

POLÍCIA CIVIL DO DISTRITO FEDERAL (PCDF)
CONCURSO PÚBLICO PARA O PROVIMENTO DE VAGAS E A FORMAÇÃO DE CADASTRO DE RESERVA EM
CARGOS DE ANALISTA E GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS
EDITAL Nº 10 – PCDF, DE 18 DE MARÇO DE 2025

O Diretor da Escola Superior de Polícia Civil do Distrito Federal torna públicos o **resultado final nas provas objetivas** e o **resultado provisório na prova discursiva**, referentes ao concurso público para o provimento de vagas e a formação de cadastro de reserva em cargos de Analista e Gestor de Apoio às Atividades Policiais Cíveis do Quadro de Pessoal da Administração Geral da Polícia Civil do Distrito Federal (PCDF).

1 DO RESULTADO FINAL NAS PROVAS OBJETIVAS

1.1 Resultado final nas provas objetivas, na seguinte ordem: cargo/especialidade/área de atuação, número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

CARGO 1: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CÍVIS – ESPECIALIDADE: ANALISTA DE INFORMÁTICA – ÁREA DE ATUAÇÃO: BANCO DE DADOS

10089723, Adriano Abner Venancio Barbosa, 10.204082, 23, 26.119403, 38, 36.32 / 10069116, Aissa Amin Lima Sousa, 0.000000, 19, -1.044776, 30, -1.04 / 10083517, Alexandre Kelvin Costa de Paula, 2.040816, 13, 7.313433, 17, 9.35 / 10076514, Allyson Vangel Nunes e Silva, 13.265306, 31, 11.492537, 35, 24.76 / 10093324, Allysson Arthur Santos da Rocha, 15.306122, 21, 20.895522, 36, 36.20 / 10091065, Almir Pereira Ramos Neto, -1.020408, 24, 7.313433, 37, 6.29 / 10067359, Amanda Alves Mendonca, 11.224490, 30, 17.761194, 42, 28.99 / 10083107, Ana Beatriz Cavalcante Amorim, -5.102041, 16, 12.537313, 22, 7.44 / 10032420, Ana Beatriz Pereira Lima, 11.224490, 20, 26.119403, 32, 37.34 / 10020273, Ana Carolina Coutinho de Holanda, 9.183673, 29, 2.089552, 33, 11.27 / 10007832, Anah Luisa Marques Martins, 0.000000, 0, 0.000000, 0, 0.00 / 10057734, Anderson Araujo Mota, 3.061224, 26, 15.671642, 41, 18.73 / 10013185, Anderson David de Moura Junior, 12.244898, 26, 28.208955, 44, 40.45 / 10081543, Andre Luiz Martins de Jesus, 10.204082, 28, 19.850746, 41, 30.05 / 10094465, Andre Moreira Costa, 3.061224, 6, 15.671642, 19, 18.73 / 10059047, Andre William de Souza Bessa, -7.142857, 21, -9.402985, 29, -16.55 / 10068047, Andressa Bonfim de Araujo, 11.224490, 22, 15.671642, 27, 26.90 / 10002778, Angelica Aparecida da Silva, 1.020408, 23, 15.671642, 37, 16.69 / 10000423, Angelica de Jesus Ribeiro, 5.102041, 21, 19.850746, 36, 24.95 / 10058651, Angelo Luis Bispo da Paz Belloti, 15.306122, 31, 20.895522, 42, 36.20 / 10011831, Antonio Fernando Marques Ferreira, 10.204082, 29, 29.253731, 47, 39.46 / 10066249, Antonio Wellington Souza Borges, -3.061224, 23, 15.671642, 41, 12.61 / 10087827, Arthur Marques Dantas Nunes, -13.265306, 18, 11.492537, 39, -1.77 / 10033363, Arthur Muniz Santos, -1.020408, 24, 17.761194, 42, 16.74 / 10073280, Arthur Pereira de Souza, 11.224490, 27, 30.298507, 43, 41.52 / 10068865, Augusto Cezar de Figueiredo Ribeiro, 12.244898, 28, 13.582090, 40, 25.83 / 10065634, Ayrton Gissoni Almeida, 14.285714, 31, 24.029851, 45, 38.32 / 10047307, Breno Braga Galvao, 12.244898, 27, 21.940299, 40, 34.19 / 10063710, Bruno Cunha de Jesus, 3.061224, 26, 3.134328, 35, 6.20 / 10090463, Bruno Gomes da Silva, 17.346939, 23, 16.716418, 22, 34.06 / 10027832, Bruno James Campos Rodrigues, 3.061224, 26, 13.582090, 40, 16.64 / 10001183, Bruno Medeiros de Oliveira, 11.224490, 18, 14.626866, 16, 25.85 / 10032788, Bruno Ribeiro de Oliveira, 9.183673, 25, 29.253731, 39, 38.44 / 10070109, Bruno Salgado Neves, 13.265306, 31, 22.985075, 43, 36.25 / 10001788, Calebe Josue da Silva Campos, 10.204082, 22, 11.492537, 29, 21.70 / 10016352, Carlos Andre Rocha da Costa, 6.122449, 27, 17.761194, 41, 23.88 / 10034263, Carlos Henrique Oliveira Lopes, 8.163265, 28, 10.447761, 38, 18.61 / 10018198, Celso Gustavo Cavalcante Ribeiro, 17.346939, 33, 30.298507, 48, 47.65 / 10064805,

Christiane Brandao Cavalcanti, 17.346939, 28, 20.895522, 35, 38.24 / 10090461, Clauder Noronha de Carvalho, 20.408163, 30, 24.029851, 40, 44.44 / 10039258, Cristiano Pereira Cavalcante, 7.142857, 22, 11.492537, 31, 18.64 / 10039898, Daniel Silva Bezerra, 5.102041, 18, 18.805970, 33, 23.91 / 10017212, Daniela Alves Martins de Aguiar, -7.142857, 21, 7.313433, 37, 0.17 / 10053648, Daniela Franca Corado, 12.244898, 18, 0.000000, 7, 12.24 / 10029562, Debora Skalat Cardoso Linhares, 5.102041, 23, 24.029851, 39, 29.13 / 10097246, Decristony de Araujo de Sousa, -2.040816, 12, 24.029851, 34, 21.99 / 10021582, Dhiensy Alves de Almeida, 6.122449, 27, 13.582090, 40, 19.70 / 10086063, Diana de Souza Cid, -3.061224, 16, 4.179104, 29, 1.12 / 10011273, Diego Gonzaga de Lima, 5.102041, 27, 13.582090, 40, 18.68 / 10058474, Diego Henrique Bezerra, 1.020408, 18, 26.119403, 38, 27.14 / 10049061, Douglas Antonio Pessoa Farias, 14.285714, 27, -4.179104, 25, 10.11 / 10014869, Duilio Rodrigo Torres Filho, 7.142857, 28, 34.477612, 50, 41.62 / 10075168, Eder Machado Viana de Oliveira, 9.183673, 29, -1.044776, 33, 8.14 / 10013987, Eliza Helena Areias Gomes, 19.387755, 27, 27.164179, 39, 46.55 / 10087424, Enzo de Araujo Silva Siqueira, 6.122449, 9, 0.000000, 0, 6.12 / 10062455, Erick Serechnicki Pernambuco, 3.061224, 19, 24.029851, 39, 27.09 / 10097814, Eryck da Silva Rodrigues, 10.204082, 22, 19.850746, 31, 30.05 / 10069257, Estenio Couto Borges Junior, 5.102041, 23, 11.492537, 36, 16.59 / 10000611, Ewerton de Jesus Girao, 7.142857, 28, 9.402985, 38, 16.55 / 10027293, Fabiano Gois da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10010134, Fabio Gerardi Souza Brasil, 8.163265, 28, 27.164179, 42, 35.33 / 10054308, Felipe Oliveira Santos, 6.122449, 25, 21.940299, 40, 28.06 / 10067015, Felix Garcia Neiva Molina, 3.061224, 26, 9.402985, 38, 12.46 / 10055646, Fernando da Rocha Moreira, 6.122449, 22, 20.895522, 39, 27.02 / 10013650, Filipe Vieira Valentino, 11.224490, 21, 13.582090, 24, 24.81 / 10054135, Flavia Gomes Rabelo, 29.591837, 36, 16.716418, 39, 46.31 / 10002893, Francilene Galvao de Sousa, 10.204082, 21, 15.671642, 29, 25.88 / 10049923, Francisco Everaldo Malaquias Lima, 7.142857, 22, 6.268657, 21, 13.41 / 10071068, Francisco Nascimento Bendo, 10.204082, 24, 5.223881, 18, 15.43 / 10007977, Franklin Pereira da Silva Leite, 13.265306, 28, 10.447761, 33, 23.71 / 10076072, Gabriel Maranhao Pereira, 9.183673, 29, 12.537313, 37, 21.72 / 10093434, Gabriel Silva Ferreira, 13.265306, 31, 11.492537, 39, 24.76 / 10031694, Gabriela Moura do Amaral, 12.244898, 29, 16.716418, 36, 28.96 / 10030333, Geovanna Cardoso da Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10041434, Giovanna Castro da Cruz, 14.285714, 29, 6.268657, 32, 20.55 / 10034873, Gleicy Kellen dos Santos Faustino, 11.224490, 25, 16.716418, 35, 27.94 / 10087562, Grazielle Rodrigues Santana, -1.020408, 15, 10.447761, 23, 9.43 / 10004747, Guilherme Goncalves da Silva, 8.163265, 17, 8.358209, 23, 16.52 / 10065218, Guilherme Oliveira Zaidan, 5.102041, 27, 1.044776, 34, 6.15 / 10066556, Guilherme Souto Ferreira da Silva, -1.020408, 20, 5.223881, 28, 4.20 / 10028028, Guilherme Vieira, 9.183673, 29, 9.402985, 38, 18.59 / 10087386, Gustavo Coelho Finger, 13.265306, 27, 24.029851, 39, 37.30 / 10057040, Gustavo Dias Andrade, 8.163265, 24, 24.029851, 36, 32.19 / 10071951, Gustavo Fonseca Dias Araujo, 4.081633, 10, 13.582090, 24, 17.66 / 10066358, Gustavo Macedo de Carvalho, 24.489796, 33, 39.701493, 46, 64.19 / 10018294, Gustavo Ribeiro Rodrigues, 8.163265, 23, 11.492537, 30, 19.66 / 10078184, Gustavo Teixeira de Oliveira, 6.122449, 14, 4.179104, 15, 10.30 / 10048745, Herminio Jesus Santos do Carmo, 13.265306, 24, 6.268657, 23, 19.53 / 10037420, Hernando Rodrigues de Souza, 3.061224, 24, 16.716418, 37, 19.78 / 10029500, Hernani Antunes Buciolotti, 7.142857, 22, 16.716418, 30, 23.86 / 10000833, Humberto Ferreira Barbosa, 15.306122, 32, 16.716418, 39, 32.02 / 10027751, Isabel Camargo Fructuoso, 14.285714, 26, 30.298507, 41, 44.58 / 10078151, Ithallo Leandro Rodrigues Barbosa, 17.346939, 33, 26.119403, 46, 43.47 / 10063776, Ivan Schwanka Penna, 13.265306, 23, 14.626866, 29, 27.89 / 10018786, Jeferson Alves da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10050023, Jheymissom Santos de Oliveira, 7.142857, 28, 1.044776, 34, 8.19 / 10059065, Joao Batista de Oliveira Costa, 7.142857, 28, 11.492537, 39, 18.64 / 10067363, Joao Victor Alves de Lima, -9.183673, 20, -3.134328, 32, -12.32 / 10012688, Joao Victor Rocha de Carvalho, 6.122449, 25, -4.179104, 30, 1.94 / 10082534, Joao Vitor do Nascimento Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10049292, Jonathas Wancler Borges dos Santos, 22.448980, 30, 31.343284, 41, 53.79 / 10017433, Jose

Deiwedy da Silva Fonseca, 16.326531, 30, 20.895522, 40, 37.22 / 10081912, Jose Jair Eufrazio de Sousa, -6.122449, 20, 7.313433, 37, 1.19 / 10084910, Josue Almeida de Moraes, 1.020408, 25, 5.223881, 36, 6.24 / 10044707, Juliana Naiomi Nunes Toratani, 22.448980, 31, 25.074627, 39, 47.52 / 10052065, Julio Linhares Jones, 7.142857, 24, 19.850746, 39, 26.99 / 10045452, Junio Jose de Sousa, 12.244898, 24, 14.626866, 35, 26.87 / 10084036, Juscelino Dias da Silva, 9.183673, 29, 19.850746, 43, 29.03 / 10036323, Karython Gomes de Oliveira, 12.244898, 26, 14.626866, 26, 26.87 / 10056924, Kenzo Gustavo Pereira Neves Paiva, 8.163265, 26, 16.716418, 36, 24.88 / 10064784, Kessia Chagas Aguiar, 15.306122, 24, 19.850746, 32, 35.16 / 10083711, Kevin Tochiharu Oki, 13.265306, 27, 19.850746, 42, 33.12 / 10024785, Kezuya Jube, 2.040816, 14, 1.044776, 3, 3.09 / 10014479, Lais Lima de Souza, 12.244898, 25, 18.805970, 36, 31.05 / 10093427, Larissa de Jesus Bessa, 5.102041, 27, 0.000000, 33, 5.10 / 10021690, Lauann dys do Prado Vilanova, 5.102041, 27, 15.671642, 41, 20.77 / 10086468, Lenyllson de Moura Bezerra, 11.224490, 27, 27.164179, 44, 38.39 / 10006470, Leonardo Fabiano Seger, 7.142857, 27, 24.029851, 42, 31.17 / 10008792, Leonardo Jose Couto Rocha Mello, 13.265306, 31, 11.492537, 39, 24.76 / 10060232, Luan de Abreu Cardoso, 21.428571, 34, 30.298507, 48, 51.73 / 10050613, Luan de Sousa Lima, -3.061224, 23, -1.044776, 33, -4.11 / 10069354, Lucas Antonio Guimaraes Petry, 13.265306, 26, 33.432836, 41, 46.70 / 10089012, Lucas Barbosa Caixeta, 8.163265, 24, 2.089552, 15, 10.25 / 10090171, Lucas Borges da Silva, 3.061224, 12, 0.000000, 14, 3.06 / 10079497, Lucas de Souza Herren, 11.224490, 30, 7.313433, 37, 18.54 / 10024859, Lucas Gabriel Neves Pereira, 3.061224, 19, 7.313433, 28, 10.37 / 10042160, Lucas Goncalves Morais, 11.224490, 27, 14.626866, 39, 25.85 / 10078975, Lucas Guedes de Carvalho, 9.183673, 29, 7.313433, 37, 16.50 / 10033958, Lucas Moreira Cardoso Veras, 17.346939, 26, 5.223881, 15, 22.57 / 10087788, Lucas Santiago Pereira, -4.081633, 20, 12.537313, 35, 8.46 / 10094893, Luiz Fellipi de Oliveira Pinheiro Castelo Branco, -1.020408, 24, 17.761194, 42, 16.74 / 10099125, Luiz Fernando de Sena Abreu, 9.183673, 29, 9.402985, 38, 18.59 / 10060135, Luiz Octavio Cruz Azevedo, 24.489796, 35, 32.388060, 48, 56.88 / 10033749, Manoel Crispim de Souza Filho, 13.265306, 31, 19.850746, 43, 33.12 / 10023334, Maraysa Macedo de Faria, 7.142857, 16, 11.492537, 21, 18.64 / 10063095, Marcela dos Santos Silva, 16.326531, 31, 10.447761, 37, 26.77 / 10003469, Marcileide Cardoso de Souza, 4.081633, 26, 26.119403, 46, 30.20 / 10060119, Marcos Henrique Vieira Paraguassu, 15.306122, 32, 15.671642, 41, 30.98 / 10094323, Marcos Rogerio Tudes Lopes, 9.183673, 29, 13.582090, 40, 22.77 / 10094850, Marcus Monteiro Tavares de Freitas, 4.081633, 26, 3.134328, 35, 7.22 / 10065653, Marcus Vinicius Ramalho de Sousa, 15.306122, 26, 8.358209, 34, 23.66 / 10047488, Maria Betania de Albuquerque dos Santos, 2.040816, 24, 19.850746, 39, 21.89 / 10095072, Maria do Carmo Gomes Araujo, -3.061224, 20, 7.313433, 31, 4.25 / 10072464, Maria Laecia Lopes da Pena, 1.020408, 25, 11.492537, 39, 12.51 / 10067560, Maria Luisa Souto Silva, 29.591837, 38, 24.029851, 31, 53.62 / 10076562, Mariana Medeiros de Castro Gomes, 11.224490, 30, 11.492537, 39, 22.72 / 10002163, Marilia Gabriela Campos Melo, 17.346939, 33, 2.089552, 33, 19.44 / 10090046, Marina Rodrigues dos Santos, 11.224490, 30, 9.402985, 38, 20.63 / 10066073, Mateus Bonfada Potter, 4.081633, 16, 0.000000, 11, 4.08 / 10071220, Mateus Pereira Caldas Fernandes, 4.081633, 17, 14.626866, 29, 18.71 / 10033559, Matheus Figueiredo Pimenta, 17.346939, 32, 31.343284, 45, 48.69 / 10061732, Matheus Mourao Soares de Freitas, 19.387755, 29, 27.164179, 40, 46.55 / 10029892, Matheus Nunes Rossi, 4.081633, 20, 28.208955, 47, 32.29 / 10001430, Mayara Maria de Lima Lobato, 7.142857, 22, 4.179104, 29, 11.32 / 10024651, Nadime Kananda de Oliveira Rocha, 10.204082, 23, 22.985075, 39, 33.19 / 10028504, Naiara Andrade Camelo, 8.163265, 26, 27.164179, 43, 35.33 / 10074099, Natalia Jesus Barbosa Cruzeiro, 6.122449, 25, 26.119403, 44, 32.24 / 10001969, Nicolas Freitas Ribeiro, 14.285714, 18, 8.358209, 13, 22.64 / 10056017, Noemi Farias da Silva, -6.122449, 21, 2.089552, 31, -4.03 / 10033246, Norberto de Araujo Costa, 1.020408, 25, 7.313433, 37, 8.33 / 10032478, Pablo Diego Pereira Costa, 8.163265, 28, 20.895522, 36, 29.06 / 10095365, Paloma Duarte do Nascimento, 0.000000, 16, 8.358209, 30, 8.36 / 10006478, Patricia Guerra de Oliveira, -2.040816, 19, 9.402985, 30, 7.36 / 10058240, Patricia Lie Oba, 9.183673, 26, 27.164179, 42, 36.35 / 10062066, Paula Fernandes Cazaleiro de Oliveira, 21.428571, 32,

20.895522, 36, 42.32 / 10069531, Paulo Davi de Souza Andrade, 7.142857, 26, 20.895522, 37, 28.04 / 10052663, Paulo Ricardo de Sousa Gomes, 16.326531, 28, 2.089552, 16, 18.42 / 10071614, Pedro Afonso Barreto Fonseca de Oliveira, 9.183673, 20, 19.850746, 28, 29.03 / 10086721, Pedro Armando Barros Batalha de Gois, 7.142857, 28, 5.223881, 36, 12.37 / 10078870, Pedro Henrique Pimentel de Aragao, -1.020408, 24, 15.671642, 41, 14.65 / 10049400, Pedro Leno dos Reis Filho, 6.122449, 19, 7.313433, 24, 13.44 / 10062468, Pedro Lucas Viana Ribeiro, 7.142857, 26, 9.402985, 30, 16.55 / 10036740, Priscila Cardoso Goncalves Solon Ribeiro, 12.244898, 30, 27.164179, 45, 39.41 / 10000830, Priscila Santos de Amorim, -9.183673, 15, 9.402985, 30, 0.22 / 10097069, Rafael Costa Nobre Dantas, 4.081633, 24, 15.671642, 35, 19.75 / 10043382, Rafael da Silva Oliveira, 17.346939, 29, 24.029851, 39, 41.38 / 10070947, Rafael Oliveira de Souza, 15.306122, 26, 12.537313, 32, 27.84 / 10046477, Rafaela Cristina Raposo Abreu, -1.020408, 24, -3.134328, 32, -4.15 / 10018434, Railan Silva Pereira, 16.326531, 27, 10.447761, 31, 26.77 / 10095251, Raimundo Nonato de Aguiar Granjeiro, 0.000000, 21, 6.268657, 23, 6.27 / 10086327, Ramon Pimentel Andrade, -9.183673, 20, -3.134328, 32, -12.32 / 10041992, Raphaella Kathelen Lopes Silva, 5.102041, 27, 1.044776, 34, 6.15 / 10051857, Rejane Felix de Souza, 15.306122, 22, 35.522388, 38, 50.83 / 10042082, Rister Zago Correa Porto, 6.122449, 24, 38.656716, 52, 44.78 / 10006067, Samuel Akira Viana Takagi, 15.306122, 30, 30.298507, 45, 45.60 / 10021712, Sara Regina de Santana, 5.102041, 27, -1.044776, 33, 4.06 / 10001174, Sergio Matos de Andrade, 6.122449, 23, 31.343284, 43, 37.47 / 10005711, Shirley de Sousa Muniz, 19.387755, 32, 18.805970, 36, 38.19 / 10009564, Sonia de Souza, 7.142857, 26, 14.626866, 35, 21.77 / 10093139, Sophia Mangabeira de Oliveira Campos, 11.224490, 30, 10.447761, 38, 21.67 / 10060219, Stephannie Sousa Lopes, 6.122449, 22, 6.268657, 26, 12.39 / 10071888, Tassiane Cerqueira Santos, 8.163265, 17, 18.805970, 32, 26.97 / 10070445, Tauan da Cunha Ribeiro, 8.163265, 27, 27.164179, 41, 35.33 / 10046529, Thailuan de Souza Neves Costa, 8.163265, 23, 17.761194, 41, 25.92 / 10087357, Thais de Miranda Grochocki, 13.265306, 31, 15.671642, 41, 28.94 / 10033710, Thaminy Gomes de Sousa, 1.020408, 20, 16.716418, 33, 17.74 / 10036576, Victor Hugo Rafael de Souza, 3.061224, 25, 25.074627, 44, 28.14 / 10017746, Vinicius Angel Soares de Medeiros, 6.122449, 23, 14.626866, 32, 20.75 / 10003553, Vinicius Dias Santos Canedo, 13.265306, 27, 13.582090, 24, 26.85 / 10053206, Vinicius Martins Delgado, 2.040816, 17, 22.985075, 32, 25.03 / 10003301, Vinicius Silva Bellinaso, 11.224490, 30, 11.492537, 39, 22.72 / 10055799, Vitor Rodrigues de Albuquerque, 10.204082, 28, 34.477612, 49, 44.68 / 10020750, Viviane Florentino da Silva, 14.285714, 31, 31.343284, 44, 45.63 / 10076252, Waldyr Davi de Oliveira Moreira, 9.183673, 23, 13.582090, 26, 22.77 / 10019601, Wanderson Custodio da Cruz, -1.020408, 24, -5.223881, 31, -6.24 / 10002149, Warley Moura do Nascimento, 26.530612, 36, 35.522388, 47, 62.05 / 10041986, Wellington Pereira Alcantara, 14.285714, 22, 31.343284, 36, 45.63 / 10077967, Welson Alves Gomes Garcez, 13.265306, 31, 18.805970, 42, 32.07 / 10010021, Willian Alves Souza Pereira, 5.102041, 27, 1.044776, 34, 6.15.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10020273, Ana Carolina Coutinho de Holanda, 9.183673, 29, 2.089552, 33, 11.27 / 10016352, Carlos Andre Rocha da Costa, 6.122449, 27, 17.761194, 41, 23.88 / 10013650, Filipe Vieira Valentino, 11.224490, 21, 13.582090, 24, 24.81 / 10007977, Franklin Pereira da Silva Leite, 13.265306, 28, 10.447761, 33, 23.71 / 10057040, Gustavo Dias Andrade, 8.163265, 24, 24.029851, 36, 32.19 / 10063776, Ivan Schwanka Penna, 13.265306, 23, 14.626866, 29, 27.89 / 10033246, Norberto de Araujo Costa, 1.020408, 25, 7.313433, 37, 8.33 / 10005711, Shirley de Sousa Muniz, 19.387755, 32, 18.805970, 36, 38.19.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos

básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10089723, Adriano Abner Venancio Barbosa, 10.204082, 23, 26.119403, 38, 36.32 / 10076514, Allyson Vangel Nunes e Silva, 13.265306, 31, 11.492537, 35, 24.76 / 10067359, Amanda Alves Mendonca, 11.224490, 30, 17.761194, 42, 28.99 / 10059047, Andre William de Souza Bessa, -7.142857, 21, -9.402985, 29, -16.55 / 10068047, Andressa Bonfim de Araujo, 11.224490, 22, 15.671642, 27, 26.90 / 10002778, Angelica Aparecida da Silva, 1.020408, 23, 15.671642, 37, 16.69 / 10000423, Angelica de Jesus Ribeiro, 5.102041, 21, 19.850746, 36, 24.95 / 10058651, Angelo Luis Bispo da Paz Belloti, 15.306122, 31, 20.895522, 42, 36.20 / 10066249, Antonio Wellington Souza Borges, -3.061224, 23, 15.671642, 41, 12.61 / 10090463, Bruno Gomes da Silva, 17.346939, 23, 16.716418, 22, 34.06 / 10032788, Bruno Ribeiro de Oliveira, 9.183673, 25, 29.253731, 39, 38.44 / 10016352, Carlos Andre Rocha da Costa, 6.122449, 27, 17.761194, 41, 23.88 / 10090461, Clauder Noronha de Carvalho, 20.408163, 30, 24.029851, 40, 44.44 / 10075168, Eder Machado Viana de Oliveira, 9.183673, 29, -1.044776, 33, 8.14 / 10000611, Ewerton de Jesus Girao, 7.142857, 28, 9.402985, 38, 16.55 / 10055646, Fernando da Rocha Moreira, 6.122449, 22, 20.895522, 39, 27.02 / 10054135, Flavia Gomes Rabelo, 29.591837, 36, 16.716418, 39, 46.31 / 10007977, Franklin Pereira da Silva Leite, 13.265306, 28, 10.447761, 33, 23.71 / 10004747, Guilherme Goncalves da Silva, 8.163265, 17, 8.358209, 23, 16.52 / 10048745, Herminio Jesus Santos do Carmo, 13.265306, 24, 6.268657, 23, 19.53 / 10037420, Hernando Rodrigues de Souza, 3.061224, 24, 16.716418, 37, 19.78 / 10000833, Humberto Ferreira Barbosa, 15.306122, 32, 16.716418, 39, 32.02 / 10059065, Joao Batista de Oliveira Costa, 7.142857, 28, 11.492537, 39, 18.64 / 10082534, Joao Vitor do Nascimento Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10049292, Jonathas Wancler Borges dos Santos, 22.448980, 30, 31.343284, 41, 53.79 / 10045452, Junio Jose de Sousa, 12.244898, 24, 14.626866, 35, 26.87 / 10024785, Kezya Jube, 2.040816, 14, 1.044776, 3, 3.09 / 10014479, Lais Lima de Souza, 12.244898, 25, 18.805970, 36, 31.05 / 10021690, Lauann dys do Prado Vilanova, 5.102041, 27, 15.671642, 41, 20.77 / 10089012, Lucas Barbosa Caixeta, 8.163265, 24, 2.089552, 15, 10.25 / 10063095, Marcela dos Santos Silva, 16.326531, 31, 10.447761, 37, 26.77 / 10003469, Marcileide Cardoso de Souza, 4.081633, 26, 26.119403, 46, 30.20 / 10094323, Marcos Rogerio Tudes Lopes, 9.183673, 29, 13.582090, 40, 22.77 / 10065653, Marcus Vinicius Ramalho de Sousa, 15.306122, 26, 8.358209, 34, 23.66 / 10047488, Maria Betania de Albuquerque dos Santos, 2.040816, 24, 19.850746, 39, 21.89 / 10076562, Mariana Medeiros de Castro Gomes, 11.224490, 30, 11.492537, 39, 22.72 / 10001430, Mayara Maria de Lima Lobato, 7.142857, 22, 4.179104, 29, 11.32 / 10056017, Noemi Farias da Silva, -6.122449, 21, 2.089552, 31, -4.03 / 10071614, Pedro Afonso Barreto Fonseca de Oliveira, 9.183673, 20, 19.850746, 28, 29.03 / 10049400, Pedro Leno dos Reis Filho, 6.122449, 19, 7.313433, 24, 13.44 / 10000830, Priscila Santos de Amorim, -9.183673, 15, 9.402985, 30, 0.22 / 10043382, Rafael da Silva Oliveira, 17.346939, 29, 24.029851, 39, 41.38 / 10018434, Railan Silva Pereira, 16.326531, 27, 10.447761, 31, 26.77 / 10009564, Sonia de Souza, 7.142857, 26, 14.626866, 35, 21.77 / 10070445, Tauan da Cunha Ribeiro, 8.163265, 27, 27.164179, 41, 35.33 / 10046529, Thailuan de Souza Neves Costa, 8.163265, 23, 17.761194, 41, 25.92 / 10076252, Waldyr Davi de Oliveira Moreira, 9.183673, 23, 13.582090, 26, 22.77 / 10019601, Wanderson Custodio da Cruz, -1.020408, 24, -5.223881, 31, -6.24.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10034263, Carlos Henrique Oliveira Lopes, 8.163265, 28, 10.447761, 38, 18.61 / 10071220, Mateus Pereira Caldas Fernandes, 4.081633, 17, 14.626866, 29, 18.71 / 10056017, Noemi Farias da Silva, -6.122449, 21, 2.089552, 31, -4.03 / 10005711, Shirley de Sousa Muniz, 19.387755, 32, 18.805970, 36, 38.19.

**CARGO 2: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ANALISTA DE INFORMÁTICA
– ÁREA DE ATUAÇÃO: DESENVOLVIMENTO DE SISTEMAS**

10046283, Adam Alves Padua, 11.224490, 20, 5.072464, 17, 16.30 / 10034619, Adiel Soares Miranda, 5.102041, 18, 7.101449, 25, 12.20 / 10037284, Adison Soares de Brito, -5.102041, 22, 9.130435, 39, 4.03 / 10068188, Adriana Bastos de Carvalho, -9.183673, 20, 0.000000, 33, -9.18 / 10089858, Adriano Claysson da Silva Lima, 21.428571, 35, 13.188406, 41, 34.62 / 10037565, Adriano da Silva, 7.142857, 24, 1.014493, 24, 8.16 / 10013765, Adriano da Silva Tavares, -3.061224, 14, 1.014493, 24, -2.05 / 10004814, Adrielly Goncalves de Souza, 1.020408, 25, -5.072464, 32, -4.05 / 10005396, Adriely Neres Netto, 7.142857, 28, -3.043478, 33, 4.10 / 10059747, Alan Santos Matos, 3.061224, 21, 6.086957, 29, 9.15 / 10005899, Alane Beatriz da Nobrega Martins, 13.265306, 30, 16.231884, 31, 29.50 / 10042168, Alef Pires de Oliveira, 2.040816, 11, 13.188406, 37, 15.23 / 10087912, Alessandra Lucia Mendes Moreira, 3.061224, 22, 5.072464, 21, 8.13 / 10063950, Alexandre Castro da Silva, 21.428571, 35, -4.057971, 31, 17.37 / 10025672, Alexandre Lyrio Vilela, 8.163265, 23, 10.144928, 31, 18.31 / 10074181, Alexandre Pereira de Sousa, 13.265306, 31, 3.043478, 36, 16.31 / 10091053, Alexandre Silva Lucena, 7.142857, 28, 5.072464, 37, 12.22 / 10042369, Alexandre Victor Curcino Vasconcelos Cruvinel, 7.142857, 18, 7.101449, 22, 14.24 / 10037315, Allan Jhones Ribeiro de Souza, 5.102041, 27, -1.014493, 34, 4.09 / 10073558, Alvaro dos Santos Fonseca Junior, 0.000000, 0, 0.000000, 0, 0.00 / 10010940, Alvaro Pereira Gomes, 10.204082, 29, 25.362319, 47, 35.57 / 10011287, Amanda Caroline Batista da Costa, 1.020408, 24, 6.086957, 37, 7.11 / 10009266, Ana Bheatriz da Silva Chacon, 5.102041, 27, 1.014493, 35, 6.12 / 10083262, Ana Clara Damascena Couto, 4.081633, 19, 14.202899, 29, 18.28 / 10054459, Ana Clara Lomeu Rosa, -1.020408, 13, -1.014493, 20, -2.03 / 10055573, Ana Leticia Queiroz Rocha, 8.163265, 21, 3.043478, 24, 11.21 / 10005917, Ana Paula dos Santos Queiroz, 10.204082, 29, 1.014493, 34, 11.22 / 10037833, Ana Paula Lopes Medeiros, 11.224490, 25, 3.043478, 33, 14.27 / 10037203, Anderson Santos Diniz, 16.326531, 28, 5.072464, 37, 21.40 / 10087171, Andre Batista Campos, 1.020408, 25, 9.130435, 39, 10.15 / 10096185, Andre Gustavo Queiroz de Moraes, 9.183673, 25, -13.188406, 12, -4.00 / 10067814, Andre Luiz Dias de Oliveira, 8.163265, 12, 14.202899, 24, 22.37 / 10005034, Andre Luiz Marques de Andrade, 17.346939, 33, 0.000000, 0, 17.35 / 10056977, Andressa do Nascimento Choairy, 3.061224, 25, 13.188406, 41, 16.25 / 10018904, Andrey Emerson Xavier da Silva, 5.102041, 27, -3.043478, 33, 2.06 / 10077935, Andrey Galvao Mendes, 10.204082, 29, 9.130435, 39, 19.33 / 10052866, Antonio Celso Silva Moraes, 7.142857, 28, -9.130435, 30, -1.99 / 10039389, Antonio Ferreira de Castro Neto, 4.081633, 21, 13.188406, 22, 17.27 / 10026052, Antonio Marcos Gomes de Sousa, 14.285714, 21, 17.246377, 25, 31.53 / 10066530, Antonio Paulino Costa Neto, 3.061224, 26, 15.217391, 42, 18.28 / 10010717, Antonio Soares da Silva, 17.346939, 33, -5.072464, 32, 12.27 / 10064363, Arthur Caldeira Brant, 16.326531, 29, 18.260870, 39, 34.59 / 10088636, Arthur de Souza Leite, 27.551020, 38, 15.217391, 42, 42.77 / 10016121, Arthur Felipe Soares de Almeida, -7.142857, 21, -2.028986, 33, -9.17 / 10079758, Arthur Gabriel Nery de Moraes, 11.224490, 30, 3.043478, 36, 14.27 / 10048411, Arthur Santos Rodrigues, 8.163265, 25, 2.028986, 28, 10.19 / 10092231, Artur Augusto Couto de Almeida, 0.000000, 23, 11.159420, 23, 11.16 / 10058659, Asheley Karine Araujo de Almeida, 3.061224, 24, 4.057971, 33, 7.12 / 10081464, Augusto Sergio dos Santos Costa, 7.142857, 28, 17.246377, 43, 24.39 / 10079189, Ayda Dias Vieira Rodrigues, -5.102041, 22, 5.072464, 37, -0.03 / 10013563, Ayllah Ahmad Lopes, 6.122449, 23, 3.043478, 26, 9.17 / 10069013, Beatriz Lemes dos Reis, 12.244898, 19, 3.043478, 23, 15.29 / 10012341, Bernardo Lucas de Sousa, 7.142857, 13, 3.043478, 14, 10.19 / 10003818, Bheatriz Cavalcante de Souza, 3.061224, 18, 4.057971, 34, 7.12 / 10057644, Braian Nunes Ribeiro, 10.204082, 24, 4.057971, 24, 14.26 / 10049326, Breno Thomas Vieira de Carvalho, 14.285714, 27, 9.130435, 34, 23.42 / 10017320, Brunno Alan Souza Teixeira, -9.183673, 20, 3.043478, 36, -6.14 / 10052554, Bruno de Lucas Machado do Vale de Andrade, 16.326531, 31, 3.043478, 36, 19.37 / 10044044, Bruno Henrique da Silva, 7.142857, 25, 12.173913, 40, 19.32 / 10052602, Bruno Souza Mello Viscardi, 15.306122, 24, 13.188406, 31, 28.49 / 10060174, Bruno Teodoro Mendes, 1.020408, 25, -3.043478, 33, -2.02 / 10020924, Bryan Barros

Araujo, 10.204082, 29, 6.086957, 35, 16.29 / 10044918, Caio Cesar Nascimento Mota, 3.061224, 26, -1.014493, 34, 2.05 / 10061305, Caio Cristiano Amorim Almeida Oliveira, 23.469388, 25, 18.260870, 27, 41.73 / 10001910, Caio Gomes Flausino, 18.367347, 27, 16.231884, 36, 34.60 / 10037908, Caio Sanlay Araujo Amorim, 8.163265, 21, -7.101449, 20, 1.06 / 10095077, Caio Vinicius Lemos Moraes, 1.020408, 25, 5.072464, 37, 6.09 / 10043685, Caio Vinicius Rodrigues Moreira, 9.183673, 23, 22.318841, 40, 31.50 / 10091392, Callebe Soares, -7.142857, 14, -11.159420, 22, -18.30 / 10006574, Camila Medeiros Amorim, 9.183673, 29, -3.043478, 32, 6.14 / 10016158, Camilo de Lellis Barreto Junior, 0.000000, 22, 7.101449, 36, 7.10 / 10070597, Candida Rosa Paraizo, 4.081633, 26, 17.246377, 43, 21.33 / 10077891, Carlos Eduardo de Carvalho Nascimento, 4.081633, 26, 2.028986, 35, 6.11 / 10045892, Carlos Eduardo de Lima, 13.265306, 30, -4.057971, 29, 9.21 / 10075463, Carlos Eduardo Luz Fernandes, 9.183673, 21, 9.130435, 33, 18.31 / 10097071, Carlos Eduardo Pereira Lopes, 0.000000, 22, -3.043478, 28, -3.04 / 10020147, Carlos Eduardo Rodrigues dos Anjos, -5.102041, 22, 13.188406, 41, 8.09 / 10082459, Carlos Eduardo Souza de Oliveira, 5.102041, 26, -2.028986, 32, 3.07 / 10013435, Carlos Vitor Alves da Silva, 6.122449, 15, -3.043478, 20, 3.08 / 10083752, Caua Pacheco de Paula, 3.061224, 26, 7.101449, 38, 10.16 / 10048231, Cesar Augusto Bueno da Fonseca, 4.081633, 22, -1.014493, 29, 3.07 / 10048105, Christian da Silva Pereira, 0.000000, 0, 0.000000, 0, 0.00 / 10085174, Christian Lopes de Oliveira, 5.102041, 27, -3.043478, 33, 2.06 / 10005194, Cicero Junio dos Santos Chaves, 3.061224, 26, -7.101449, 31, -4.04 / 10013426, Clair de Andrade Penido, 3.061224, 15, 2.028986, 17, 5.09 / 10003293, Claudia Lima Freita, 4.081633, 25, 11.159420, 34, 15.24 / 10067832, Claudiney Silva Leite Dutra, 9.183673, 24, -4.057971, 17, 5.13 / 10086679, Claudio Batista da Silva, 11.224490, 29, -1.014493, 34, 10.21 / 10067080, Claudio de Paula Souza, 7.142857, 28, -11.159420, 29, -4.02 / 10036573, Claudio Roberto Junio de Oliveira de Moraes, -3.061224, 23, 5.072464, 37, 2.01 / 10024210, Cleber Lucas Gomes de Jesus, -1.020408, 12, -2.028986, 19, -3.05 / 10075581, Clevsson Ferreira da Silva, -1.020408, 15, 9.130435, 22, 8.11 / 10042601, Cristina Andrade de Faria, 8.163265, 23, 10.144928, 30, 18.31 / 10026266, Cristopher da Silva de Araujo, 1.020408, 25, -11.159420, 29, -10.14 / 10089592, Cristovao de Lima Frinhani, 18.367347, 19, 15.217391, 22, 33.58 / 10024145, Daniel Alves Rodrigues Pinto, 17.346939, 25, 8.115942, 25, 25.46 / 10016027, Daniel de Jesus Miranda, 17.346939, 33, 9.130435, 39, 26.48 / 10016187, Daniel Junio Brito de Araujo, 14.285714, 31, 0.000000, 0, 14.29 / 10060633, Daniel Martins Franca, 5.102041, 27, -1.014493, 33, 4.09 / 10063520, Daniel Xavier dos Reis, 17.346939, 27, 11.159420, 23, 28.51 / 10079166, Danilo Baptista Mariano Urcino, -1.020408, 24, 1.014493, 35, -0.01 / 10080346, Danilo Domingo Vitoriano Silva, 14.285714, 25, 0.000000, 22, 14.29 / 10023919, Davi Costa Silva, 14.285714, 30, 19.275362, 44, 33.56 / 10024198, Davi Ribeiro Torres, 4.081633, 18, 9.130435, 17, 13.21 / 10004778, Davi Sales Barcelos, 12.244898, 16, 18.260870, 30, 30.51 / 10067471, Davi Sousa de Farias, 4.081633, 25, 9.130435, 32, 13.21 / 10085645, David Ewerson Nicolini Pereira, -5.102041, 18, 11.159420, 40, 6.06 / 10087382, David Fanchic Chatelard, 6.122449, 15, 5.072464, 12, 11.19 / 10034653, David Paula Silva, -1.020408, 22, 9.130435, 37, 8.11 / 10004818, David Silva Fernandes, 16.326531, 32, 25.362319, 47, 41.69 / 10070298, Dellano Henrique Ferreira Lisboa, 22.448980, 30, 18.260870, 29, 40.71 / 10094715, Denis Cordeiro dos Santos, 0.000000, 0, 11.159420, 32, 11.16 / 10087467, Denner Ribeiro Bacelar, 1.020408, 25, 3.043478, 36, 4.06 / 10043570, Diego Barboza Gabriel, 1.020408, 25, -11.159420, 29, -10.14 / 10030916, Diego de Andrade Bezerra, 11.224490, 30, 7.101449, 38, 18.33 / 10016134, Diego Fernando Correia Monteiro dos Santos, 15.306122, 28, -15.217391, 27, 0.09 / 10074525, Diego Gomes Santana, 18.367347, 33, 21.304348, 45, 39.67 / 10032873, Diego Tilton da Silva Frazao, 4.081633, 26, 23.333333, 43, 27.41 / 10023200, Diogo Sales do Bu, 22.448980, 35, 6.086957, 31, 28.54 / 10027859, Douglas Carrijo Pena, 7.142857, 18, 23.333333, 41, 30.48 / 10022385, Douglas de Oliveira Vitor, 5.102041, 11, 4.057971, 32, 9.16 / 10077577, Douglas Figueiroa Alves Teixeira, 7.142857, 23, 10.144928, 34, 17.29 / 10036162, Douglas Rodrigues Souza, 14.285714, 24, 7.101449, 26, 21.39 / 10018556, Driele Alves Alencar, 9.183673, 29, 5.072464, 37, 14.26 / 10042263, Dyonanthan Jean Lucas da Silva Santos, 7.142857, 28, 17.246377, 43, 24.39 / 10086798, Edehilton Alves Cardoso, 4.081633, 17, 17.246377, 31, 21.33 / 10016606,

Ederson Antonio Souza Junior, 7.142857, 22, 12.173913, 25, 19.32 / 10004036, Edilso Teodoro de Amorim, 3.061224, 26, 15.217391, 42, 18.28 / 10034037, Edimar Gomes Nogueira, 0.000000, 0, 0.000000, 0, 0.00 / 10077810, Edmilson Ribeiro de Sousa Gomes, 11.224490, 30, 0.000000, 34, 11.22 / 10027762, Edra Camila de Souza Pereira, 8.163265, 19, 11.159420, 40, 19.32 / 10014197, Edson Mesquita Figueiredo, 16.326531, 32, -2.028986, 29, 14.30 / 10057822, Eduardo Alessandro de Carvalho, 9.183673, 25, 4.057971, 25, 13.24 / 10006851, Eduardo Chin Ohtoshi, 23.469388, 34, 3.043478, 19, 26.51 / 10044675, Eduardo de Lucca Santos Santana, 14.285714, 28, 12.173913, 35, 26.46 / 10028944, Eduardo Gurgel Pereira de Carvalho, 7.142857, 23, -1.014493, 26, 6.13 / 10011294, Eduardo Santos Diniz, 5.102041, 23, 9.130435, 34, 14.23 / 10022137, Eike Lennie Andrade Dias, 8.163265, 15, 8.115942, 18, 16.28 / 10017279, Eike Shelton Felix dos Santos, 7.142857, 23, 0.000000, 19, 7.14 / 10001776, Eliane dos Santos Costa, 0.000000, 24, 7.101449, 38, 7.10 / 10041677, Eliane Machado Benjamin, 3.061224, 21, 21.304348, 38, 24.37 / 10025634, Eline Souza Rocha, 7.142857, 26, 1.014493, 23, 8.16 / 10091695, Ellyan Gonzalez Lopes, 9.183673, 29, 9.130435, 39, 18.31 / 10079751, Elton Junior Alves Martins Cordeiro, 13.265306, 30, -1.014493, 33, 12.25 / 10032008, Emanuel Raimundo Parente da Cruz, 15.306122, 32, 17.246377, 43, 32.55 / 10032590, Emanuelle Giovana de Almeida Rodrigues, 11.224490, 30, -1.014493, 34, 10.21 / 10063759, Emerson Ribeiro da Cunha, 18.367347, 29, 3.043478, 28, 21.41 / 10005629, Endrigo Cardoso Magalhaes, 5.102041, 24, -6.086957, 21, -0.98 / 10074751, Enzo Matschinski Kummer, 19.387755, 26, 3.043478, 20, 22.43 / 10039293, Eric Rodrigues Pereira, -1.020408, 24, 13.188406, 41, 12.17 / 10091058, Erica Lima Araujo, 3.061224, 26, 7.101449, 38, 10.16 / 10064273, Erickson Oliveira Paraguassu, 5.102041, 22, 5.072464, 29, 10.17 / 10036454, Esdra Magalhaes Fontes, -5.102041, 22, 1.014493, 35, -4.09 / 10082829, Estephano Akihito Ishii, -7.142857, 21, 3.043478, 36, -4.10 / 10039359, Euclides Tavares de Oliveira, 1.020408, 12, -10.144928, 11, -9.12 / 10050445, Everson Jose de Souza Holanda, 1.020408, 25, 7.101449, 37, 8.12 / 10021781, Fabiano Alves dos Reis, 0.000000, 0, 0.000000, 0, 0.00 / 10087329, Fabiano Ramos da Silva, 12.244898, 22, -2.028986, 14, 10.22 / 10077550, Fabio Nery Pinto, 4.081633, 18, -10.144928, 17, -6.06 / 10046437, Felipe Gabriel Julio, 5.102041, 25, 9.130435, 39, 14.23 / 10072414, Felipe Moreno Ulhoa, 7.142857, 20, 2.028986, 26, 9.17 / 10071091, Felipe Silva Amancio, 1.020408, 25, 1.014493, 35, 2.03 / 10024163, Fernanda Cristina Sudre Vieira de Sousa, 7.142857, 19, 7.101449, 25, 14.24 / 10030238, Fernando Damasceno Silva, 21.428571, 31, 9.130435, 31, 30.56 / 10082147, Fernando Gutemberg de Abreu Silva, -5.102041, 22, 3.043478, 36, -2.06 / 10070707, Fernando Luiz Dalpiaz, 23.469388, 36, 7.101449, 38, 30.57 / 10015362, Filipe Cavalcante dos Santos, 10.204082, 28, 8.115942, 31, 18.32 / 10038529, Filipe Franca de Oliveira, 15.306122, 32, -1.014493, 34, 14.29 / 10053773, Filipe Guimaraes de Oliveira, 13.265306, 26, 2.028986, 15, 15.29 / 10044010, Flavia Miranda Araujo, 4.081633, 20, -3.043478, 27, 1.04 / 10087539, Flavio Fialho Barreto Junior, -1.020408, 14, -9.130435, 12, -10.15 / 10088487, Francisco Jose das Chagas de Sousa Lima, 10.204082, 26, -7.101449, 31, 3.10 / 10040481, Fred Ulisses Maranhao, 25.510204, 33, 18.260870, 38, 43.77 / 10079088, Gabriel Bellumat da Silva, 1.020408, 25, -9.130435, 30, -8.11 / 10056062, Gabriel Brezinski Soares, 12.244898, 30, 7.101449, 38, 19.35 / 10068091, Gabriel da Silva Rosa, -6.122449, 19, 3.043478, 26, -3.08 / 10018938, Gabriel Henrique Souza de Melo, 28.571429, 36, 10.144928, 25, 38.72 / 10078285, Gabriel Moraes da Silva, 9.183673, 27, 14.202899, 41, 23.39 / 10014726, Gabriel Moreschi Queiroz Mariano, -3.061224, 23, 11.159420, 40, 8.10 / 10077686, Gabriel Ribeiro Azevedo, 3.061224, 21, 2.028986, 34, 5.09 / 10096261, Gabriel Ribeiro Bomfim, 5.102041, 27, 5.072464, 37, 10.17 / 10056966, Gabriel Ripardo de Sena, -1.020408, 15, 13.188406, 30, 12.17 / 10020330, Gabriel Szervinsk Guimaraes, 17.346939, 33, 7.101449, 38, 24.45 / 10087556, Gabriel Vieira Trindade, 6.122449, 21, -6.086957, 12, 0.04 / 10060282, Gabriela Araujo Carvalho, 1.020408, 25, 7.101449, 38, 8.12 / 10020953, Gabriela Coutinho Sales, 7.142857, 28, 19.275362, 44, 26.42 / 10084989, Geovandro Almeida Mendes, -3.061224, 23, -11.159420, 29, -14.22 / 10021098, Geziel Rabelo da Costa, -2.040816, 22, -5.072464, 27, -7.11 / 10074938, Gil Peixoto de Araujo, 6.122449, 21, 2.028986, 19, 8.15 / 10032039, Gilberto Silva dos Santos, 21.428571, 35, 17.246377, 43, 38.67 / 10057205, Giovane Ferreira Costa, 4.081633, 22, 22.318841, 36, 26.40 / 10042873,

Giovanni Goncalves Shintaku, 15.306122, 32, 1.014493, 35, 16.32 / 10056051, Gleison Sena Teles Severino, -7.142857, 21, -12.173913, 19, -19.32 / 10007044, Grasielle Lima de Oliveira, 1.020408, 22, 10.144928, 33, 11.17 / 10070838, Guilherme de Oliveira, 0.000000, 22, -6.086957, 26, -6.09 / 10058293, Guilherme de Paula Alves, 6.122449, 16, 7.101449, 26, 13.22 / 10089293, Guilherme de Sousa Borges, -1.020408, 17, -11.159420, 19, -12.18 / 10093631, Guilherme Felipe Goncalves, 8.163265, 25, 6.086957, 24, 14.25 / 10094804, Guilherme Pitrez Oliveira de Aguiar, 1.020408, 23, 7.101449, 30, 8.12 / 10095317, Guilherme Rodrigues Cordeiro, 11.224490, 30, 0.000000, 34, 11.22 / 10009452, Gustavo da Cruz Oliveira, 11.224490, 30, 0.000000, 32, 11.22 / 10027359, Gustavo Guntzel de Souza, 2.040816, 23, 16.231884, 38, 18.27 / 10007441, Gustavo Khalil Silva de Melo, -1.020408, 16, 6.086957, 23, 5.07 / 10041863, Gustavo Silva Fortunato, 21.428571, 28, 28.405797, 41, 49.83 / 10017278, Gustavo Silva Sirkis, 8.163265, 26, 11.159420, 33, 19.32 / 10013570, Habyner Jeuel da Silva, 7.142857, 26, 0.000000, 29, 7.14 / 10082859, Haniel Santana Pimentel, 11.224490, 27, -5.072464, 24, 6.15 / 10052599, Heitor Oliveira da Costa, 15.306122, 32, 7.101449, 38, 22.41 / 10021280, Henrique de Moraes da Rocha, 8.163265, 23, -5.072464, 17, 3.09 / 10069445, Henrique Pucci da Silva Pinto, 15.306122, 30, 15.217391, 42, 30.52 / 10041531, Henrique Rocha Cordeiro, 11.224490, 30, 17.246377, 43, 28.47 / 10094224, Hideki Ueda, -4.081633, 15, 1.014493, 24, -3.07 / 10073113, Higor Lucas Paiva Faria, 1.020408, 22, -3.043478, 24, -2.02 / 10020564, Hudson da Mota Rodrigues, -1.020408, 24, -11.159420, 29, -12.18 / 10038629, Hygor Luciano Goncalves Lima, 5.102041, 27, 19.275362, 44, 24.38 / 10076040, Igor Fernandes Sobreira, 0.000000, 15, -1.014493, 14, -1.01 / 10057530, Igor Matheus Novais de Oliveira, -3.061224, 23, -7.101449, 31, -10.16 / 10044266, Inocencia de Souza Pereira, 7.142857, 28, -5.072464, 32, 2.07 / 10067838, Irwin Schmitt, 12.244898, 17, 28.405797, 41, 40.65 / 10044252, Isaac da Cruz Cirqueira, 20.408163, 29, 3.043478, 21, 23.45 / 10093662, Isaac Luz Costa Junqueira Herren e Silva, 0.000000, 0, 0.000000, 0, 0.00 / 10047688, Isaac Silva Martins, -3.061224, 23, -1.014493, 34, -4.08 / 10073128, Isabela Pereira Andrade, 7.142857, 28, 7.101449, 38, 14.24 / 10020173, Isac Mamede Pereira Santos, 5.102041, 20, 14.202899, 33, 19.30 / 10082560, Isaque Vieira Sobrinho, 4.081633, 21, -5.072464, 21, -0.99 / 10068793, Italo Gustavo Ulhoa, 5.102041, 17, 0.000000, 12, 5.10 / 10053138, Italo Lopo Matos, 11.224490, 30, 1.014493, 35, 12.24 / 10021336, Italo Rodrigo Moreira Borges, 16.326531, 30, 10.144928, 39, 26.47 / 10053800, Ithalo Fabricio Goncalves Soares de Oliveira, -11.224490, 19, 10.144928, 39, -1.08 / 10094491, Iury Ferreira de Souza, -5.102041, 22, -5.072464, 32, -10.17 / 10022747, Izabela Gomes Pereira, -7.142857, 21, 7.101449, 38, -0.04 / 10080636, Izabella Christina Brandao Silva, 5.102041, 18, 12.173913, 25, 17.28 / 10088202, Izaias Batista dos Santos, 0.000000, 0, 0.000000, 0, 0.00 / 10066203, Jean Moutinho Breves dos Santos, 28.571429, 36, 28.405797, 40, 56.98 / 10022418, Jefferson Abdel da Conceicao Souza, 3.061224, 26, 17.246377, 43, 20.31 / 10076057, Jefferson Soares do Lago, 7.142857, 23, 14.202899, 34, 21.35 / 10063201, Jesiel da Silva Faria, 11.224490, 30, 7.101449, 38, 18.33 / 10025871, Jessica Souza Silva, 4.081633, 20, -1.014493, 5, 3.07 / 10067296, Jhonathan Gabriel Oliveira de Jesus, 10.204082, 22, 6.086957, 27, 16.29 / 10073598, Jhone Silva de Souza Justino, 13.265306, 28, 18.260870, 39, 31.53 / 10022430, Joao Gabriel Ferreira Saraiva, 15.306122, 32, 1.014493, 35, 16.32 / 10094450, Joao Gabriel Marques Basilio, 10.204082, 24, 5.072464, 34, 15.28 / 10000757, Joao Leonardo Sipaubá Ferreira, 9.183673, 18, -2.028986, 17, 7.15 / 10066375, Joao Lucas Pereira Costa, 13.265306, 23, 2.028986, 24, 15.29 / 10070304, Joao Lucas Sales Aragao, 22.448980, 35, 14.202899, 41, 36.65 / 10045082, Joao Paulo Araujo Valverde de Souza, 1.020408, 25, -3.043478, 33, -2.02 / 10089082, Joao Pedro Cabral dos Santos, -5.102041, 22, 3.043478, 36, -2.06 / 10070082, Joao Pedro Correia Nogueira Mota, -3.061224, 18, 11.159420, 28, 8.10 / 10011967, Joao Pedro de Sousa Simoes, 4.081633, 23, -3.043478, 31, 1.04 / 10008394, Joao Victor Cabral de Melo, 10.204082, 26, 18.260870, 43, 28.46 / 10007694, Joao Victor de Oliveira Lourenco, -7.142857, 21, 1.014493, 35, -6.13 / 10062510, Joao Victor Guimaraes Cavalcanti, 8.163265, 16, 2.028986, 25, 10.19 / 10077536, Joao Victor Ramos de Oliveira, 10.204082, 21, -3.043478, 16, 7.16 / 10084041, Joao Victor Santos da Silva, 17.346939, 33, 8.115942, 36, 25.46 / 10037788, Joao Vitor de Moura Vieira, -5.102041, 10, 10.144928, 19, 5.04 / 10026269, Joao Vitor

Guerra de Souza, -1.020408, 24, 1.014493, 35, -0.01 / 10035634, Joao Vitor Pagani, 4.081633, 26, 5.072464, 33, 9.15 / 10055256, Johnattan Pires Rezende, 3.061224, 9, -4.057971, 18, -1.00 / 10037019, Jonata Jesus Shineider da Cruz, 11.224490, 20, 3.043478, 19, 14.27 / 10088062, Jonathan Araujo Frazao, 9.183673, 29, -9.130435, 30, 0.05 / 10083073, Jonathan Freitas do Nascimento, 7.142857, 19, 2.028986, 26, 9.17 / 10041469, Jonathan Silva do Nascimento, 1.020408, 14, 8.115942, 19, 9.14 / 10094916, Jonathas Diangellos do Monte Tabor Oliveira, -3.061224, 23, 13.188406, 41, 10.13 / 10005920, Jones Cley Alves Silva, 10.204082, 26, -6.086957, 21, 4.12 / 10077683, Joquebede Oliveira Teles da Silva, 10.204082, 24, 4.057971, 23, 14.26 / 10018465, Jorge Vinicius da Silva Moreira, 6.122449, 27, 5.072464, 37, 11.19 / 10088196, Jose Augusto do Nascimento Cordeiro, 10.204082, 25, -6.086957, 19, 4.12 / 10085925, Jose Kellsen Brandao de Sousa Filho, 10.204082, 24, -1.014493, 27, 9.19 / 10046904, Jose Mateus Sousa e Silva, 9.183673, 21, 10.144928, 28, 19.33 / 10086262, Jose Pereira Alves Ahmad, 0.000000, 0, 0.000000, 0, 0.00 / 10087803, Jose Stelio Rodrigues Malcher Junior, -1.020408, 16, 10.144928, 32, 9.12 / 10004327, Jose William Araujo Silva, 5.102041, 27, -7.101449, 31, -2.00 / 10000487, Juan Conceicao Cassimiro, 7.142857, 28, 9.130435, 39, 16.27 / 10003257, Juan Costa da Silva, 17.346939, 33, -2.028986, 32, 15.32 / 10088510, Julia Gabriella Ferreira Siqueira, 5.102041, 22, -1.014493, 24, 4.09 / 10056617, Juliana Jenny Kolb, 17.346939, 29, 15.217391, 34, 32.56 / 10041373, Julio Breves dos Santos Neto, 26.530612, 37, 20.289855, 44, 46.82 / 10073969, Julio Cesar de Andrade Pinheiro, 14.285714, 30, 4.057971, 28, 18.34 / 10037002, Julio Henrique Freitas de Figueiredo, 12.244898, 27, 4.057971, 20, 16.30 / 10030001, Kaique Persch Ferreira Pinto, 11.224490, 30, -3.043478, 32, 8.18 / 10062633, Karolayne Alves dos Santos, 1.020408, 20, 3.043478, 36, 4.06 / 10066605, Karolina Maria Oliveira de Macedo, 5.102041, 27, -1.014493, 34, 4.09 / 10007807, Kassio Medeiros Alves, 2.040816, 21, -1.014493, 25, 1.03 / 10073785, Katia Martins Castro de Araujo, 4.081633, 24, -12.173913, 27, -8.09 / 10030576, Kaua da Rocha Coite, 5.102041, 26, -5.072464, 32, 0.03 / 10055896, Kauan Souza Lima, 4.081633, 24, 5.072464, 27, 9.15 / 10052409, Kauanne Julia Ledo Cavalcante, 15.306122, 32, -2.028986, 33, 13.28 / 10000409, Kaue Rafael da Silva Santos, 3.061224, 26, 7.101449, 38, 10.16 / 10026136, Kelton Marcio Cardoso, -1.020408, 24, 11.159420, 40, 10.14 / 10019859, Kennedy Rodrigo Torres Goncalves, 21.428571, 30, 11.159420, 26, 32.59 / 10073086, Kleven Thiago Vieira Lopes, 8.163265, 24, 8.115942, 31, 16.28 / 10043330, Laryssa Lopes dos Anjos, 25.510204, 37, -7.101449, 31, 18.41 / 10057964, Lawana Kalinka Marins, 11.224490, 30, 15.217391, 42, 26.44 / 10083780, Layani Claudia da Silva, 7.142857, 28, -7.101449, 31, 0.04 / 10077735, Layanne Sharon de Castro Oliveira, 9.183673, 25, 13.188406, 41, 22.37 / 10064524, Leandro Silva Lima Alves, 24.489796, 36, 9.130435, 29, 33.62 / 10004090, Leandro Sousa Nascimento, 13.265306, 31, -1.014493, 34, 12.25 / 10033646, Leidiane Cardoso Pinto, 2.040816, 3, 4.057971, 17, 6.10 / 10032150, Leilanne Tavares Quirino de Souza, 17.346939, 20, 7.101449, 18, 24.45 / 10007761, Leonardo di Praga Nunes de Oliveira, 9.183673, 29, -1.014493, 33, 8.17 / 10013510, Leonardo Pereira Vaz, 0.000000, 16, 8.115942, 29, 8.12 / 10026918, Leonardo Silva Teodoro, 5.102041, 27, 5.072464, 37, 10.17 / 10070760, Leslei Almeida Lima, 19.387755, 34, 17.246377, 43, 36.63 / 10034658, Lilianne Almeida Diogenes Borges, 7.142857, 28, 3.043478, 36, 10.19 / 10053754, Lilyanne Karolyne Martins Ataides, -1.020408, 17, 3.043478, 28, 2.02 / 10026405, Lorena da Silva Ferreira, 5.102041, 27, -1.014493, 34, 4.09 / 10076330, Luan Nunes Esbaltar, 12.244898, 21, 10.144928, 24, 22.39 / 10058986, Luan Pablo Pereira Silva Araujo, 10.204082, 20, 4.057971, 21, 14.26 / 10065883, Luana Maria de Araujo, 5.102041, 21, 8.115942, 21, 13.22 / 10094405, Lucas Abreu Macedo, 4.081633, 17, 2.028986, 17, 6.11 / 10046749, Lucas Andrade Vitorino, 6.122449, 24, -4.057971, 21, 2.06 / 10074432, Lucas Andre de Araujo Pinto, -1.020408, 24, 1.014493, 35, -0.01 / 10074409, Lucas Barboza de Oliveira Alves, 5.102041, 22, -2.028986, 29, 3.07 / 10019343, Lucas da Silva dos Reis, -1.020408, 24, -7.101449, 31, -8.12 / 10054965, Lucas da Silva Jorge, 17.346939, 33, 20.289855, 44, 37.64 / 10036863, Lucas Damasceno da Silva, 11.224490, 30, 7.101449, 36, 18.33 / 10081290, Lucas de Souza Neri, 1.020408, 24, 4.057971, 24, 5.08 / 10024473, Lucas Felipe Soares, 11.224490, 24, 0.000000, 23, 11.22 / 10092455, Lucas Fermi Pereira de Oliveira, 0.000000, 0, 0.000000, 0, 0.00 / 10076800, Lucas Ferreira de Oliveira Rita,

13.265306, 31, 5.072464, 37, 18.34 / 10048566, Lucas Fonseca Ferreira, 7.142857, 21, -4.057971, 16, 3.08 / 10083367, Lucas Luiz Moreira Urani, 1.020408, 25, 15.217391, 42, 16.24 / 10052153, Lucas Marlon Soares de Lima, 19.387755, 33, 13.188406, 36, 32.58 / 10046373, Lucas Moreira Costa, 23.469388, 32, 13.188406, 27, 36.66 / 10067916, Lucas Nogueira de Souza, 13.265306, 31, 5.072464, 37, 18.34 / 10057741, Lucas Pimentel Shibata, 17.346939, 25, 16.231884, 36, 33.58 / 10061982, Lucas Rodrigues Lopes, 8.163265, 15, 3.043478, 18, 11.21 / 10047913, Lucas Souza Simplicio, 13.265306, 27, 14.202899, 34, 27.47 / 10080417, Lucas Vasconcelos Santos, 1.020408, 15, 1.014493, 14, 2.03 / 10092502, Luccas Santiago Fernandes de Castro, 13.265306, 31, 9.130435, 39, 22.40 / 10024585, Lude Yuri de Castro Ribeiro, 10.204082, 27, -1.014493, 25, 9.19 / 10080992, Luis Gustavo Mendes Meireles, 11.224490, 28, 16.231884, 33, 27.46 / 10088836, Luis Miguel Mendes Carneiro, 15.306122, 30, 16.231884, 26, 31.54 / 10027124, Luisa Vieira do Espirito Santo, 6.122449, 23, 6.086957, 29, 12.21 / 10089644, Luiz Augusto Oliveira, 4.081633, 6, 5.072464, 5, 9.15 / 10011679, Luiz Felipe Cruz Tempone, 15.306122, 27, 12.173913, 39, 27.48 / 10001764, Luiza de Araujo Nunes Gomes, 18.367347, 26, 3.043478, 23, 21.41 / 10056123, Marcel de Jesus Pimenta, 1.020408, 25, -4.057971, 27, -3.04 / 10079858, Marcel Ianuck Leda, 4.081633, 23, 19.275362, 37, 23.36 / 10025535, Marcelo de Matos Magalhaes, -9.183673, 20, -3.043478, 27, -12.23 / 10080724, Marcelo Honda Kobayashi, 17.346939, 29, -2.028986, 30, 15.32 / 10064772, Marcelo Silveira de Souza, 1.020408, 17, 19.275362, 26, 20.30 / 10071070, Marcelo Victor, 9.183673, 19, 0.000000, 21, 9.18 / 10091603, Marcia Abiorana do Nascimento Alves, 2.040816, 23, -1.014493, 23, 1.03 / 10058643, Marcio Ferreira dos Santos, -1.020408, 24, 5.072464, 37, 4.05 / 10022694, Marcio Muzi de Medeiros, 20.408163, 34, 6.086957, 37, 26.50 / 10080219, Marcio Rodrigo da Camara, 6.122449, 25, 0.000000, 34, 6.12 / 10038471, Marcio Xavier do Nascimento, 13.265306, 27, -2.028986, 18, 11.24 / 10083923, Marco Aurelio Bastos Souza, 23.469388, 36, 5.072464, 37, 28.54 / 10051330, Marco Aurelio Goncalves Fonseca, 5.102041, 22, 12.173913, 34, 17.28 / 10055448, Marcos Filipe de Araujo Pinto, 17.346939, 33, 10.144928, 34, 27.49 / 10084855, Marcos Gabriel Mercandelli da Silva, 5.102041, 27, 7.101449, 38, 12.20 / 10034843, Marcos Roberto Ferreira da Costa, 1.020408, 25, -1.014493, 34, 0.01 / 10067632, Marcos Vinicius da Silva Soares, 10.204082, 17, -1.014493, 11, 9.19 / 10064142, Marcos Vinicius Lima Freitas, 7.142857, 25, 15.217391, 31, 22.36 / 10047406, Marcos Vinicius Rodrigues de Oliveira, 9.183673, 20, 0.000000, 0, 9.18 / 10066323, Marcus Vinicius Nobrega Santos, 11.224490, 22, 7.101449, 23, 18.33 / 10087620, Maria de Lourdes Silva Azevedo, 7.142857, 23, 6.086957, 23, 13.23 / 10029077, Maria Eduarda Carvalho Goncalves, 4.081633, 20, -2.028986, 22, 2.05 / 10064068, Maria Eduarda Guimaraes Costa, 1.020408, 17, 8.115942, 21, 9.14 / 10032647, Maria Eduarda Martins Simplicio, 1.020408, 25, 3.043478, 36, 4.06 / 10088020, Maria Eduarda Messias Mourato, 12.244898, 30, 13.188406, 39, 25.43 / 10013600, Maria Gabriella Pontes Henrique, 2.040816, 23, 3.043478, 34, 5.08 / 10051658, Maria Luisa Cenci de Oliveira, 4.081633, 21, 2.028986, 5, 6.11 / 10073804, Mariana Gomes Sobrinho, 12.244898, 23, 3.043478, 10, 15.29 / 10071022, Marilia Ruth Oliveira Torres, 23.469388, 36, 19.275362, 44, 42.74 / 10067530, Mateus Bezerra Araujo, 3.061224, 17, -4.057971, 16, -1.00 / 10084918, Mateus Gabriel Alves de Moraes, 12.244898, 30, 3.043478, 36, 15.29 / 10092958, Mateus Lorencone Moreira, 13.265306, 31, -5.072464, 32, 8.19 / 10052397, Mateus Vinicius de Oliveira Freire, -3.061224, 23, 1.014493, 35, -2.05 / 10061967, Matheus Andre Pereira Goes, 2.040816, 13, 12.173913, 31, 14.21 / 10042806, Matheus Belo Palazzo, -11.224490, 19, 5.072464, 37, -6.15 / 10086305, Matheus Bernardes Sousa Costa, 4.081633, 19, -6.086957, 18, -2.01 / 10087607, Matheus de Souza Watanabe, 21.428571, 33, 10.144928, 28, 31.57 / 10031696, Matheus Ferreira Mendes, -1.020408, 24, 5.072464, 37, 4.05 / 10045261, Matheus Gabriel da Silva Rodrigues, 14.285714, 25, -7.101449, 16, 7.18 / 10085297, Matheus Iury Cardoso da Silva, 7.142857, 28, 1.014493, 35, 8.16 / 10087921, Matheus Melo Guerra, 8.163265, 21, -8.115942, 22, 0.05 / 10000368, Matheus Ribeiro Gomes Herculano, 12.244898, 29, 24.347826, 39, 36.59 / 10067923, Matheus Santos Alencar, 10.204082, 17, 15.217391, 26, 25.42 / 10076278, Matheus Vargas Calderaro, 9.183673, 23, -6.086957, 11, 3.10 / 10001929, Mauro Francisco Barbosa Costa, -1.020408, 22, 9.130435, 38, 8.11 / 10060335, Mayara Silveira Lima, 15.306122, 26, -5.072464, 31, 10.23 /

10044640, Miguel Angelo Ferreira, 10.204082, 15, 9.130435, 20, 19.33 / 10048327, Milena de Souza Trindade, 13.265306, 31, 13.188406, 41, 26.45 / 10076011, Milton Ferreira dos Santos Junior, 12.244898, 27, 2.028986, 27, 14.27 / 10035466, Misael Batista de Souza Silva, -1.020408, 17, 5.072464, 12, 4.05 / 10092725, Moises Alves da Silva, 10.204082, 20, 19.275362, 34, 29.48 / 10064896, Monique de Jesus Belchior, 3.061224, 26, 13.188406, 37, 16.25 / 10006742, Murilo da Silva Pereira, 8.163265, 15, 0.000000, 0, 8.16 / 10048777, Murilo Ferreira Antunes, 13.265306, 31, 11.159420, 40, 24.42 / 10049531, Murilo Oliveira Ariston, 13.265306, 23, 7.101449, 28, 20.37 / 10068422, Murylo Ferreira da Costa, 5.102041, 27, 9.130435, 39, 14.23 / 10008831, Nael Bernardo Siqueira, 1.020408, 25, 11.159420, 40, 12.18 / 10045897, Natalia Figueredo Lopes de Jesus, 1.020408, 13, 13.188406, 27, 14.21 / 10087986, Natha Ribeiro de Souza, 5.102041, 26, 2.028986, 33, 7.13 / 10028725, Nathalia Braz Krawczyk, 13.265306, 21, 5.072464, 24, 18.34 / 10096621, Nathan Adriel Pereira Pacheco, 17.346939, 33, 11.159420, 40, 28.51 / 10042296, Nathan Soares dos Santos, 6.122449, 15, 15.217391, 22, 21.34 / 10075425, Neilor Faria de Moraes, 23.469388, 32, 3.043478, 17, 26.51 / 10016692, Nicolas Sousa e Silva, 18.367347, 31, 12.173913, 40, 30.54 / 10032985, Nicole Cele Silveira, 4.081633, 24, 15.217391, 37, 19.30 / 10063839, Nilvanio Sousa de Carvalho, 11.224490, 30, -7.101449, 31, 4.12 / 10084086, Nubia Duarte de Abreu, 5.102041, 23, 10.144928, 24, 15.25 / 10073746, Omar de Paiva Soares Junior, 12.244898, 30, 2.028986, 21, 14.27 / 10089524, Orlando Gabriel Xavier de Lima Ferreira, -1.020408, 24, 21.304348, 45, 20.28 / 10027922, Otavio Augusto dos Santos, 8.163265, 22, -3.043478, 19, 5.12 / 10088946, Owen Alves Lima, 11.224490, 30, -3.043478, 33, 8.18 / 10040670, Pamela Daiane de Oliveira Vale, -7.142857, 21, -9.130435, 30, -16.27 / 10069203, Patricia de Souza Silva Chaves, 0.000000, 24, -5.072464, 32, -5.07 / 10087068, Paulo Augusto Gomes Mello, 15.306122, 29, 12.173913, 29, 27.48 / 10047919, Paulo Henrique de Assis, 9.183673, 29, -13.188406, 28, -4.00 / 10014465, Paulo Henrique Ferreira Dias da Silva, 3.061224, 22, -8.115942, 30, -5.05 / 10072051, Paulo Henrique Rodrigues Nogueira, -3.061224, 21, 5.072464, 37, 2.01 / 10065443, Paulo Humberto da Silva Mello, 7.142857, 28, 9.130435, 39, 16.27 / 10043187, Paulo Robert do Esperito Santo, 7.142857, 28, -7.101449, 28, 0.04 / 10054581, Paulo Roberto Lavarini de Oliveira, 12.244898, 24, -2.028986, 20, 10.22 / 10047926, Pedro Armison Silva Chaves, 20.408163, 30, 8.115942, 26, 28.52 / 10045802, Pedro Henrique Carvalho Santos, -1.020408, 24, 18.260870, 42, 17.24 / 10029329, Pedro Henrique do Espirito Santo G de Oliveira Torres, 7.142857, 28, 7.101449, 38, 14.24 / 10021530, Pedro Henrique Goncalves de Oliveira, 2.040816, 7, 0.000000, 0, 2.04 / 10077986, Pedro Henrique Nunes Santos, 11.224490, 30, 3.043478, 36, 14.27 / 10086059, Pedro Henrique Rodrigues da Silva, 13.265306, 24, 17.246377, 32, 30.51 / 10072210, Pedro Paulo Barbosa Marques dos Santos, -14.285714, 10, -1.014493, 20, -15.30 / 10052205, Pedro Paulo Vieira Bezerra, -1.020408, 24, -11.159420, 29, -12.18 / 10085229, Pedro Ribeiro Azevedo, -9.183673, 20, 20.289855, 39, 11.11 / 10075647, Pedro Victor Rodrigues de Carvalho, 23.469388, 27, 7.101449, 19, 30.57 / 10093110, Pedro Vinicius Bitencourt Ribeiro, -1.020408, 19, 6.086957, 28, 5.07 / 10045072, Phellipe Oliveira de Almeida, 16.326531, 26, -4.057971, 27, 12.27 / 10033392, Queliane Cristna da Silva Dutra, 1.020408, 25, -9.130435, 30, -8.11 / 10031783, Rabe Saris de Jesus Santos, 9.183673, 29, 7.101449, 38, 16.29 / 10070077, Rafael Almeida Caetano Rosa, -1.020408, 24, 2.028986, 28, 1.01 / 10089145, Rafael Almeida de Lima, 8.163265, 28, 7.101449, 34, 15.26 / 10040648, Rafael Brenner Gomes Silva, -1.020408, 12, 13.188406, 28, 12.17 / 10066027, Rafael de Carvalho, 16.326531, 30, 2.028986, 33, 18.36 / 10091064, Rafael de Souza Luz, -3.061224, 23, -3.043478, 33, -6.10 / 10061447, Rafael Lira Coutinho, 11.224490, 25, 4.057971, 27, 15.28 / 10013189, Rafael Medeiros Vieira, 27.551020, 38, 17.246377, 43, 44.80 / 10081575, Rafael Mello de Oliveira, 9.183673, 29, 11.159420, 40, 20.34 / 10067119, Rafael Ribeiro dos Santos Pereira, 3.061224, 26, 3.043478, 36, 6.10 / 10035500, Rafael Vaz Cavalcanti, -13.265306, 7, 7.101449, 25, -6.16 / 10080895, Rafaella Oliveira de Faria Junqueira, 5.102041, 20, 13.188406, 30, 18.29 / 10069575, Raissa Andrade Silveira, -4.081633, 13, 2.028986, 21, -2.05 / 10097263, Raphael Souza de Araujo, 3.061224, 26, 23.333333, 46, 26.39 / 10059912, Raquel Clemente Muniz, 13.265306, 31, 11.159420, 40, 24.42 / 10041849, Raquel Lopes da Silva, -1.020408, 20, -4.057971, 28, -5.08 / 10058602, Ravy Ryan Pinheiro Reis, -

3.061224, 14, -3.043478, 24, -6.10 / 10083035, Rebeca Nogueira Marinho, 0.000000, 23, -12.173913, 19, -12.17 / 10000124, Rebeca Pereira de Freitas, -13.265306, 18, 1.014493, 35, -12.25 / 10003812, Renato Alves Filho, 15.306122, 32, 11.159420, 40, 26.47 / 10089806, Ricardo Machado Paiva Aleixo, 20.408163, 29, 11.159420, 20, 31.57 / 10051346, Ricardo Rodrigues Lopes, 7.142857, 23, -3.043478, 33, 4.10 / 10027315, Richard Gabriel Oliveira Sampaio, 22.448980, 32, 13.188406, 33, 35.64 / 10028502, Roberio dos Santos Nascimento, 5.102041, 23, 6.086957, 35, 11.19 / 10038650, Robson Elizeu de Andrade, 11.224490, 30, 9.130435, 39, 20.35 / 10041646, Robson Gualberto Osorio Junior, 22.448980, 32, 8.115942, 33, 30.56 / 10063325, Rodrigo Carvalho de Azevedo, 11.224490, 30, 9.130435, 39, 20.35 / 10039449, Rodrigo da Silva Andrade, 7.142857, 28, 15.217391, 42, 22.36 / 10084577, Rodrigo de Oliveira Brandao, -2.040816, 19, -7.101449, 25, -9.14 / 10079598, Rodrigo de Oliveira Rodrigues, -2.040816, 22, 6.086957, 37, 4.05 / 10014752, Rodrigo Esteves de Melo, -1.020408, 24, 7.101449, 38, 6.08 / 10028685, Rodrigo Rocha Dias, 1.020408, 25, -7.101449, 31, -6.08 / 10000038, Roger Hideo Otiai da Silva, 3.061224, 22, 9.130435, 38, 12.19 / 10051071, Romulo de Jesus Fernandes, 0.000000, 20, -2.028986, 28, -2.03 / 10061889, Ronaldo Pereira de Lima, -12.244898, 18, -3.043478, 29, -15.29 / 10086936, Rony Pereira de Sousa, -3.061224, 23, -5.072464, 32, -8.13 / 10010268, Rossany Xavier, 7.142857, 28, -1.014493, 34, 6.13 / 10023330, Ryan Sieiro, 5.102041, 8, 1.014493, 8, 6.12 / 10010729, Samuel de Oliveira Fernandes, 8.163265, 18, 5.072464, 25, 13.24 / 10010687, Samuel Rodrigues, 12.244898, 21, 7.101449, 16, 19.35 / 10018645, Samuel Santos Oliveira, -5.102041, 16, 5.072464, 25, -0.03 / 10015353, Samuel Wiclef dos Santos Monteiro, 3.061224, 24, 5.072464, 28, 8.13 / 10013871, Sandra Costa Albuquerque, 5.102041, 27, -3.043478, 33, 2.06 / 10081362, Sara Holanda Mesquita Tavares, 13.265306, 28, 3.043478, 25, 16.31 / 10081334, Sara Matos Lucas Araujo, 31.632653, 39, 12.173913, 36, 43.81 / 10074032, Sarah Vieira Trindade, -3.061224, 16, -1.014493, 14, -4.08 / 10059945, Sebastian Rodrigues de Souza, 8.163265, 23, 6.086957, 33, 14.25 / 10032051, Sidney Junio de Freitas Alves Siqueira, 3.061224, 26, 7.101449, 38, 10.16 / 10024240, Silvaney de Sousa Dias, 3.061224, 26, 9.130435, 39, 12.19 / 10097646, Silvio Antonio Iwamoto, 1.020408, 25, 15.217391, 42, 16.24 / 10033920, Simone Batista Barbosa, 3.061224, 25, 9.130435, 37, 12.19 / 10039259, Simone Cristina de Faria, 1.020408, 23, 2.028986, 29, 3.05 / 10055498, Stephany Rodrigues da Silva, 3.061224, 26, 9.130435, 39, 12.19 / 10078379, Tales Terto Ferreira, 11.224490, 30, 4.057971, 36, 15.28 / 10018626, Talison Amorim do Nascimento, 9.183673, 28, 8.115942, 36, 17.30 / 10090958, Thais dos Santos Lopes, 13.265306, 31, 7.101449, 38, 20.37 / 10082247, Thalita dos Santos Lopes, -4.081633, 18, 12.173913, 38, 8.09 / 10058340, Thallyston Mykelli Schappo, 5.102041, 27, 5.072464, 37, 10.17 / 10009324, Thamirys da Luz dos Santos, 5.102041, 19, 4.057971, 12, 9.16 / 10012248, Thayna Pires Sales, 11.224490, 29, 4.057971, 11, 15.28 / 10049116, Thiago Alves de Medeiros Souza, 3.061224, 18, 16.231884, 38, 19.29 / 10081700, Thiago de Oliveira de Souza, 9.183673, 29, -1.014493, 34, 8.17 / 10085265, Thiago de Oliveira Sousa, 0.000000, 18, 6.086957, 30, 6.09 / 10021606, Thiago de Sales Hidalgo, 13.265306, 31, 9.130435, 39, 22.40 / 10041643, Thiago de Souza Santos, -13.265306, 16, 3.043478, 35, -10.22 / 10052578, Thiago Felix de Freitas, 0.000000, 0, 0.000000, 0, 0.00 / 10071846, Thiago Gabriel Souza Oliveira, 21.428571, 35, 17.246377, 34, 38.67 / 10070246, Thiago Jose Brandao Dias, 11.224490, 19, 0.000000, 17, 11.22 / 10028358, Thiago Lobo Goncalves, 1.020408, 23, 1.014493, 33, 2.03 / 10056198, Thiago Macedo Compan, 7.142857, 24, 0.000000, 26, 7.14 / 10009565, Thiago Marcos dos Santos, -5.102041, 22, 4.057971, 36, -1.04 / 10010501, Thiago Ramos Duarte, 5.102041, 24, 3.043478, 36, 8.15 / 10041327, Thiago Roberto Xavier Costa, 9.183673, 28, 7.101449, 30, 16.29 / 10040552, Thiago Santana Cerqueira, 15.306122, 24, 9.130435, 31, 24.44 / 10012130, Thiago Santana de Oliveira Marques, 18.367347, 28, 7.101449, 27, 25.47 / 10091031, Tiago de Freitas Campos, 11.224490, 30, -5.072464, 32, 6.15 / 10096313, Tiago Martinho de Carvalho Porto da Silva, 9.183673, 21, 0.000000, 22, 9.18 / 10036648, Tiago Silva Cavalcanti, -6.122449, 14, -1.014493, 20, -7.14 / 10053179, Tiago Vieira Barros, 7.142857, 28, -21.304348, 24, -14.16 / 10007607, Toni Jorge Lopes, 17.346939, 29, 11.159420, 37, 28.51 / 10042395, Ualison Aguiar da Ponte Frota, 15.306122, 28, 15.217391, 42, 30.52 / 10050724, Uanderson Aguiar da Ponte Frota, 15.306122, 32, 25.362319, 47, 40.67 /

10062836, Udo Yonezo Machado Ioneikawa, 15.306122, 32, 9.130435, 39, 24.44 / 10022030, Ulisses Chieppa, 16.326531, 25, 20.289855, 41, 36.62 / 10081467, Victor Henrique Alves de Oliveira Lopes, 5.102041, 19, 15.217391, 25, 20.32 / 10067778, Victor Hugo Lopes Mota, 9.183673, 26, 15.217391, 39, 24.40 / 10086401, Victor Hugo Pacheco Araujo, 13.265306, 26, 8.115942, 28, 21.38 / 10048641, Victor Hugo Siqueira Costa, 10.204082, 17, 4.057971, 17, 14.26 / 10075340, Victor Matheus Carvalho Pinheiro, 9.183673, 29, 11.159420, 40, 20.34 / 10031177, Victoria Rodrigues Morais, 1.020408, 19, 4.057971, 25, 5.08 / 10077988, Vinicius dos Santos Evangelista Dias, 18.367347, 24, 11.159420, 18, 29.53 / 10078228, Vinicius Ferreira Alves de Lima, 17.346939, 24, 8.115942, 24, 25.46 / 10064842, Vinicius Gomes Marques, 15.306122, 32, 11.159420, 40, 26.47 / 10070420, Vinicius Macedo de Carvalho, 15.306122, 32, -17.246377, 26, -1.94 / 10090961, Vinicius Meira Albuquerque, -5.102041, 22, 9.130435, 39, 4.03 / 10085860, Vinicius Rangel Miranda Vasconcelos, 27.551020, 38, 9.130435, 39, 36.68 / 10054746, Vinicius Soares Goncalves, 2.040816, 21, 3.043478, 21, 5.08 / 10070958, Vitor Chaves Araujo, 4.081633, 19, 11.159420, 28, 15.24 / 10025446, Vitor de Jesus Ferreira, 22.448980, 27, -5.072464, 32, 17.38 / 10054910, Vitor dos Santos Ferreira, 11.224490, 27, 7.101449, 34, 18.33 / 10018165, Vitor Gabriel Barbosa dos Santos, 9.183673, 18, 5.072464, 22, 14.26 / 10094183, Vitor Mateus Costa do Rego, 9.183673, 18, 20.289855, 29, 29.47 / 10058639, Vitor Rocha de Azevedo, 0.000000, 0, 0.000000, 0, 0.00 / 10015216, Vitor Samuel Monteiro Martins, 7.142857, 28, 15.217391, 42, 22.36 / 10019438, Walisson Wander Gomes Fernandes, 2.040816, 9, -2.028986, 4, 0.01 / 10025964, Wanderley Ferreira de Albuquerque, 9.183673, 29, -5.072464, 32, 4.11 / 10024455, Wanderson Aparecido da Silva Alves, 15.306122, 32, 2.028986, 32, 17.34 / 10046147, Wanderson Rocha Bittencourt, 15.306122, 32, 0.000000, 34, 15.31 / 10022477, Wedem Gleibson dos Santos Cavalcante, 3.061224, 26, 7.101449, 38, 10.16 / 10063515, Welber Henrique Rodrigues Costa, 15.306122, 32, 4.057971, 36, 19.36 / 10062306, Welber Jose de Souza, 17.346939, 32, 8.115942, 31, 25.46 / 10074273, Wellington dos Santos Silva, 5.102041, 25, 17.246377, 41, 22.35 / 10082173, Wendel Batista de Oliveira, -5.102041, 8, 4.057971, 16, -1.04 / 10071323, Wenderson Edgar Silva Ornelas, 3.061224, 26, 1.014493, 35, 4.08 / 10061669, Wesley Salvino de Farias, 0.000000, 19, 3.043478, 26, 3.04 / 10023467, Wesley Sousa do Nascimento, 11.224490, 26, 10.144928, 38, 21.37 / 10035409, Wgleyberton Novais de Alencar, 7.142857, 28, 15.217391, 42, 22.36 / 10000827, Wildes Torres da Silva, 15.306122, 31, 26.376812, 39, 41.68 / 10014336, William Azevedo do Nascimento, 5.102041, 27, 9.130435, 39, 14.23 / 10026509, William Nascimento, 5.102041, 20, 13.188406, 41, 18.29 / 10093741, Xildiane Raisa Araujo Dias Rocha, 0.000000, 0, 0.000000, 0, 0.00 / 10071740, Yan Watanabe Martins, 24.489796, 24, 20.289855, 31, 44.78 / 10089752, Yarla Marianne Guedes Aguiar, 3.061224, 26, -9.130435, 30, -6.07 / 10076539, Zuy Pereira da Silva, 1.020408, 21, 11.159420, 35, 12.18.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10005194, Cicero Junio dos Santos Chaves, 3.061224, 26, -7.101449, 31, -4.04 / 10013426, Clair de Andrade Penido, 3.061224, 15, 2.028986, 17, 5.09 / 10017279, Eike Shelton Felix dos Santos, 7.142857, 23, 0.000000, 19, 7.14 / 10077550, Fabio Nery Pinto, 4.081633, 18, -10.144928, 17, -6.06 / 10038529, Filipe Franca de Oliveira, 15.306122, 32, -1.014493, 34, 14.29 / 10044010, Flavia Miranda Araujo, 4.081633, 20, -3.043478, 27, 1.04 / 10088487, Francisco Jose das Chagas de Sousa Lima, 10.204082, 26, -7.101449, 31, 3.10 / 10056062, Gabriel Brezinski Soares, 12.244898, 30, 7.101449, 38, 19.35 / 10095317, Guilherme Rodrigues Cordeiro, 11.224490, 30, 0.000000, 34, 11.22 / 10066203, Jean Moutinho Breves dos Santos, 28.571429, 36, 28.405797, 40, 56.98 / 10037019, Jonata Jesus Shineider da Cruz, 11.224490, 20, 3.043478, 19, 14.27 / 10080219, Marcio Rodrigo da Camara, 6.122449, 25, 0.000000, 34, 6.12 / 10087921, Matheus Melo Guerra, 8.163265, 21, -8.115942, 22, 0.05 / 10001929, Mauro Francisco Barbosa Costa, -1.020408, 22, 9.130435, 38,

8.11 / 10016692, Nicolas Sousa e Silva, 18.367347, 31, 12.173913, 40, 30.54 / 10014752, Rodrigo Esteves de Melo, -1.020408, 24, 7.101449, 38, 6.08 / 10039259, Simone Cristina de Faria, 1.020408, 23, 2.028986, 29, 3.05 / 10018626, Talison Amorim do Nascimento, 9.183673, 28, 8.115942, 36, 17.30 / 10042395, Ualison Aguiar da Ponte Frota, 15.306122, 28, 15.217391, 42, 30.52 / 10048641, Victor Hugo Siqueira Costa, 10.204082, 17, 4.057971, 17, 14.26 / 10019438, Walisson Wander Gomes Fernandes, 2.040816, 9, -2.028986, 4, 0.01.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10005396, Adriely Neres Netto, 7.142857, 28, -3.043478, 33, 4.10 / 10074181, Alexandre Pereira de Sousa, 13.265306, 31, 3.043478, 36, 16.31 / 10042369, Alexandre Victor Curcino Vasconcelos Cruvinel, 7.142857, 18, 7.101449, 22, 14.24 / 10037315, Allan Jhones Ribeiro de Souza, 5.102041, 27, -1.014493, 34, 4.09 / 10005917, Ana Paula dos Santos Queiroz, 10.204082, 29, 1.014493, 34, 11.22 / 10067814, Andre Luiz Dias de Oliveira, 8.163265, 12, 14.202899, 24, 22.37 / 10010717, Antonio Soares da Silva, 17.346939, 33, -5.072464, 32, 12.27 / 10069013, Beatriz Lemes dos Reis, 12.244898, 19, 3.043478, 23, 15.29 / 10057644, Braian Nunes Ribeiro, 10.204082, 24, 4.057971, 24, 14.26 / 10044918, Caio Cesar Nascimento Mota, 3.061224, 26, -1.014493, 34, 2.05 / 10070597, Candida Rosa Paraizo, 4.081633, 26, 17.246377, 43, 21.33 / 10077891, Carlos Eduardo de Carvalho Nascimento, 4.081633, 26, 2.028986, 35, 6.11 / 10013435, Carlos Vitor Alves da Silva, 6.122449, 15, -3.043478, 20, 3.08 / 10005194, Cicero Junio dos Santos Chaves, 3.061224, 26, -7.101449, 31, -4.04 / 10016187, Daniel Junio Brito de Araujo, 14.285714, 31, 0.000000, 0, 14.29 / 10063520, Daniel Xavier dos Reis, 17.346939, 27, 11.159420, 23, 28.51 / 10079166, Danilo Baptista Mariano Urcino, -1.020408, 24, 1.014493, 35, -0.01 / 10080346, Danilo Domingo Vitoriano Silva, 14.285714, 25, 0.000000, 22, 14.29 / 10034653, David Paula Silva, -1.020408, 22, 9.130435, 37, 8.11 / 10070298, Dellano Henrique Ferreira Lisboa, 22.448980, 30, 18.260870, 29, 40.71 / 10094715, Denis Cordeiro dos Santos, 0.000000, 0, 11.159420, 32, 11.16 / 10087467, Denner Ribeiro Bacelar, 1.020408, 25, 3.043478, 36, 4.06 / 10016134, Diego Fernando Correia Monteiro dos Santos, 15.306122, 28, -15.217391, 27, 0.09 / 10027859, Douglas Carrijo Pena, 7.142857, 18, 23.333333, 41, 30.48 / 10022385, Douglas de Oliveira Vitor, 5.102041, 11, 4.057971, 32, 9.16 / 10086798, Edehilton Alves Cardoso, 4.081633, 17, 17.246377, 31, 21.33 / 10004036, Edilso Teodoro de Amorim, 3.061224, 26, 15.217391, 42, 18.28 / 10011294, Eduardo Santos Diniz, 5.102041, 23, 9.130435, 34, 14.23 / 10001776, Eliane dos Santos Costa, 0.000000, 24, 7.101449, 38, 7.10 / 10025634, Eline Souza Rocha, 7.142857, 26, 1.014493, 23, 8.16 / 10032008, Emanuel Raimundo Parente da Cruz, 15.306122, 32, 17.246377, 43, 32.55 / 10063759, Emerson Ribeiro da Cunha, 18.367347, 29, 3.043478, 28, 21.41 / 10039293, Eric Rodrigues Pereira, -1.020408, 24, 13.188406, 41, 12.17 / 10050445, Everson Jose de Souza Holanda, 1.020408, 25, 7.101449, 37, 8.12 / 10077550, Fabio Nery Pinto, 4.081633, 18, -10.144928, 17, -6.06 / 10046437, Felipe Gabriel Julio, 5.102041, 25, 9.130435, 39, 14.23 / 10072414, Felipe Moreno Ulhoa, 7.142857, 20, 2.028986, 26, 9.17 / 10030238, Fernando Damasceno Silva, 21.428571, 31, 9.130435, 31, 30.56 / 10015362, Filipe Cavalcante dos Santos, 10.204082, 28, 8.115942, 31, 18.32 / 10053773, Filipe Guimaraes de Oliveira, 13.265306, 26, 2.028986, 15, 15.29 / 10088487, Francisco Jose das Chagas de Sousa Lima, 10.204082, 26, -7.101449, 31, 3.10 / 10078285, Gabriel Moraes da Silva, 9.183673, 27, 14.202899, 41, 23.39 / 10077686, Gabriel Ribeiro Azevedo, 3.061224, 21, 2.028986, 34, 5.09 / 10096261, Gabriel Ribeiro Bomfim, 5.102041, 27, 5.072464, 37, 10.17 / 10056966, Gabriel Ripardo de Sena, -1.020408, 15, 13.188406, 30, 12.17 / 10074938, Gil Peixoto de Araujo, 6.122449, 21, 2.028986, 19, 8.15 / 10056051, Gleison Sena Teles Severino, -7.142857, 21, -12.173913, 19, -19.32 / 10089293, Guilherme de Sousa Borges, -1.020408, 17, -11.159420, 19, -12.18 / 10013570, Habyenner Jeuel da Silva, 7.142857, 26, 0.000000, 29, 7.14 / 10073128, Isabela Pereira

Andrade, 7.142857, 28, 7.101449, 38, 14.24 / 10020173, Isac Mamede Pereira Santos, 5.102041, 20, 14.202899, 33, 19.30 / 10000757, Joao Leonardo Sipaubá Ferreira, 9.183673, 18, -2.028986, 17, 7.15 / 10066375, Joao Lucas Pereira Costa, 13.265306, 23, 2.028986, 24, 15.29 / 10011967, Joao Pedro de Sousa Simoes, 4.081633, 23, -3.043478, 31, 1.04 / 10041469, Jonathan Silva do Nascimento, 1.020408, 14, 8.115942, 19, 9.14 / 10094916, Jonathas Diangellos do Monte Tabor Oliveira, -3.061224, 23, 13.188406, 41, 10.13 / 10005920, Jones Cley Alves Silva, 10.204082, 26, -6.086957, 21, 4.12 / 10077683, Joquebede Oliveira Teles da Silva, 10.204082, 24, 4.057971, 23, 14.26 / 10088510, Julia Gabriella Ferreira Siqueira, 5.102041, 22, -1.014493, 24, 4.09 / 10037002, Julio Henrique Freitas de Figueiredo, 12.244898, 27, 4.057971, 20, 16.30 / 10030576, Kaua da Rocha Coite, 5.102041, 26, -5.072464, 32, 0.03 / 10026136, Kelton Marcio Cardoso, -1.020408, 24, 11.159420, 40, 10.14 / 10043330, Laryssa Lopes dos Anjos, 25.510204, 37, -7.101449, 31, 18.41 / 10032150, Leilanne Tavares Quirino de Souza, 17.346939, 20, 7.101449, 18, 24.45 / 10007761, Leonardo di Praga Nunes de Oliveira, 9.183673, 29, -1.014493, 33, 8.17 / 10026405, Lorena da Silva Ferreira, 5.102041, 27, -1.014493, 34, 4.09 / 10076330, Luan Nunes Esbaltar, 12.244898, 21, 10.144928, 24, 22.39 / 10074409, Lucas Barboza de Oliveira Alves, 5.102041, 22, -2.028986, 29, 3.07 / 10054965, Lucas da Silva Jorge, 17.346939, 33, 20.289855, 44, 37.64 / 10076800, Lucas Ferreira de Oliveira Rita, 13.265306, 31, 5.072464, 37, 18.34 / 10061982, Lucas Rodrigues Lopes, 8.163265, 15, 3.043478, 18, 11.21 / 10092502, Luccas Santiago Fernandes de Castro, 13.265306, 31, 9.130435, 39, 22.40 / 10027124, Luisa Vieira do Espirito Santo, 6.122449, 23, 6.086957, 29, 12.21 / 10056123, Marcel de Jesus Pimenta, 1.020408, 25, -4.057971, 27, -3.04 / 10091603, Marcia Abiorana do Nascimento Alves, 2.040816, 23, -1.014493, 23, 1.03 / 10051330, Marco Aurelio Goncalves Fonseca, 5.102041, 22, 12.173913, 34, 17.28 / 10032647, Maria Eduarda Martins Simplicio, 1.020408, 25, 3.043478, 36, 4.06 / 10092958, Mateus Lorencone Moreira, 13.265306, 31, -5.072464, 32, 8.19 / 10000368, Matheus Ribeiro Gomes Herculano, 12.244898, 29, 24.347826, 39, 36.59 / 10001929, Mauro Francisco Barbosa Costa, -1.020408, 22, 9.130435, 38, 8.11 / 10060335, Mayara Silveira Lima, 15.306122, 26, -5.072464, 31, 10.23 / 10076011, Milton Ferreira dos Santos Junior, 12.244898, 27, 2.028986, 27, 14.27 / 10008831, Nael Bernardo Siqueira, 1.020408, 25, 11.159420, 40, 12.18 / 10087986, Natha Ribeiro de Souza, 5.102041, 26, 2.028986, 33, 7.13 / 10096621, Nathan Adriel Pereira Pacheco, 17.346939, 33, 11.159420, 40, 28.51 / 10063839, Nilvanio Sousa de Carvalho, 11.224490, 30, -7.101449, 31, 4.12 / 10088946, Owen Alves Lima, 11.224490, 30, -3.043478, 33, 8.18 / 10040670, Pamella Daiane de Oliveira Vale, -7.142857, 21, -9.130435, 30, -16.27 / 10069203, Patricia de Souza Silva Chaves, 0.000000, 24, -5.072464, 32, -5.07 / 10072051, Paulo Henrique Rodrigues Nogueira, -3.061224, 21, 5.072464, 37, 2.01 / 10043187, Paulo Robert do Esperito Santo, 7.142857, 28, -7.101449, 28, 0.04 / 10077986, Pedro Henrique Nunes Santos, 11.224490, 30, 3.043478, 36, 14.27 / 10085229, Pedro Ribeiro Azevedo, -9.183673, 20, 20.289855, 39, 11.11 / 10040648, Rafael Brenner Gomes Silva, -1.020408, 12, 13.188406, 28, 12.17 / 10097263, Raphael Souza de Araujo, 3.061224, 26, 23.333333, 46, 26.39 / 10041849, Raquel Lopes da Silva, -1.020408, 20, -4.057971, 28, -5.08 / 10028502, Roberio dos Santos Nascimento, 5.102041, 23, 6.086957, 35, 11.19 / 10041646, Robson Gualberto Osorio Junior, 22.448980, 32, 8.115942, 33, 30.56 / 10061889, Ronaldo Pereira de Lima, -12.244898, 18, -3.043478, 29, -15.29 / 10010729, Samuel de Oliveira Fernandes, 8.163265, 18, 5.072464, 25, 13.24 / 10018645, Samuel Santos Oliveira, -5.102041, 16, 5.072464, 25, -0.03 / 10024240, Silvaney de Sousa Dias, 3.061224, 26, 9.130435, 39, 12.19 / 10078379, Tales Terto Ferreira, 11.224490, 30, 4.057971, 36, 15.28 / 10058340, Thallyston Mykelli Schappo, 5.102041, 27, 5.072464, 37, 10.17 / 10041643, Thiago de Souza Santos, -13.265306, 16, 3.043478, 35, -10.22 / 10071846, Thiago Gabriel Souza Oliveira, 21.428571, 35, 17.246377, 34, 38.67 / 10012130, Thiago Santana de Oliveira Marques, 18.367347, 28, 7.101449, 27, 25.47 / 10091031, Tiago de Freitas Campos, 11.224490, 30, -5.072464, 32, 6.15 / 10067778, Victor Hugo Lopes Mota, 9.183673, 26, 15.217391, 39, 24.40 / 10048641, Victor Hugo Siqueira Costa, 10.204082, 17, 4.057971, 17, 14.26 / 10078228, Vinicius Ferreira Alves de Lima, 17.346939, 24, 8.115942, 24, 25.46 / 10085860, Vinicius Rangel Miranda Vasconcelos, 27.551020, 38, 9.130435, 39, 36.68 / 10061669, Wesley Salvino de Farias,

0.000000, 19, 3.043478, 26, 3.04 / 10023467, Wesley Sousa do Nascimento, 11.224490, 26, 10.144928, 38, 21.37 / 10035409, Wgleyberton Novais de Alencar, 7.142857, 28, 15.217391, 42, 22.36 / 10014336, William Azevedo do Nascimento, 5.102041, 27, 9.130435, 39, 14.23.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10026052, Antonio Marcos Gomes de Sousa, 14.285714, 21, 17.246377, 25, 31.53 / 10041531, Henrique Rocha Cordeiro, 11.224490, 30, 17.246377, 43, 28.47 / 10020564, Hudson da Mota Rodrigues, -1.020408, 24, -11.159420, 29, -12.18.

CARGO 3: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ANALISTA DE INFORMÁTICA – ÁREA DE ATUAÇÃO: REDE DE COMPUTADORES

10014547, Adailton Goncalves de Jesus, -4.081633, 17, 4.179104, 28, 0.10 / 10088041, Ademilson Ribeiro de Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10057366, Adizon dos Santos Campos, 13.265306, 31, -5.223881, 31, 8.04 / 10010663, Adriano Gomes de Aguiar, -4.081633, 21, 5.223881, 35, 1.14 / 10069981, Adriano Viana Cesar, 7.142857, 8, 0.000000, 0, 7.14 / 10000243, Adricelio Almeida Ferreira, -4.081633, 22, 11.492537, 39, 7.41 / 10031949, Aila Melo da Costa, 4.081633, 23, 1.044776, 34, 5.13 / 10041461, Akira Carol Pereira de Sousa, -5.102041, 1, 2.089552, 5, -3.01 / 10086989, Alberlice Esquerdo da Silva, 3.061224, 25, 6.268657, 34, 9.33 / 10064702, Alessandro Thadeu Ferreira Barreto, 1.020408, 25, 10.447761, 36, 11.47 / 10055515, Alex Andre da Silva Musskoff, 9.183673, 29, -9.402985, 29, -0.22 / 10066732, Alex Kraus de Castro, 19.387755, 34, 32.388060, 49, 51.78 / 10065759, Alex Takashi Noleto Yamamoto, 7.142857, 28, 15.671642, 41, 22.81 / 10024419, Alexandre Gomes Travassos Vieira, 2.040816, 23, -7.313433, 28, -5.27 / 10018947, Aline Alves Cardoso, -2.040816, 16, 10.447761, 34, 8.41 / 10084798, Aline Alves dos Santos, -2.040816, 9, 13.582090, 20, 11.54 / 10021394, Aline de Araujo Pegorin, 8.163265, 27, 15.671642, 38, 23.83 / 10060654, Almir Monteiro Leite, 9.183673, 23, 10.447761, 32, 19.63 / 10062900, Alzenir de Oliveira Silva, -1.020408, 24, 15.671642, 34, 14.65 / 10007842, Amos da Silva Cruz, 5.102041, 21, 16.716418, 32, 21.82 / 10008682, Ana Paula Policarpo, 13.265306, 31, 11.492537, 39, 24.76 / 10018646, Anderson Caldeiras Toledo, 7.142857, 28, 5.223881, 36, 12.37 / 10096940, Andre Luiz Morgado Moura Soares de Azevedo, 3.061224, 22, -1.044776, 14, 2.02 / 10008858, Andre Martins Rios, 9.183673, 29, 19.850746, 43, 29.03 / 10029995, Antonio dos Santos Figueiredo Araujo, 8.163265, 23, 8.358209, 34, 16.52 / 10092639, Antonio Elbis dos Santos Silva, 11.224490, 30, 7.313433, 37, 18.54 / 10021192, Antonio Guilherme Rodrigues Araujo, 11.224490, 30, 21.940299, 44, 33.16 / 10077658, Antonio Paulo Correia Gomes, 21.428571, 35, 15.671642, 41, 37.10 / 10016626, Ariel de Alcantara Faria, 9.183673, 29, 13.582090, 40, 22.77 / 10084868, Ariosly Alves de Souza, 13.265306, 31, 13.582090, 40, 26.85 / 10039209, Aristelia Araujo Farias, 2.040816, 23, 7.313433, 35, 9.35 / 10046438, Aristoteles Gomes Rocha, -9.183673, 20, 5.223881, 36, -3.96 / 10014066, Arthur Eduardo Ribeiro da Silva, 7.142857, 16, -9.402985, 8, -2.26 / 10086558, Artur Alves Araujo Nogueira, 17.346939, 29, 14.626866, 32, 31.97 / 10039028, Athos Roque Barros, 7.142857, 25, 19.850746, 35, 26.99 / 10088805, Atos Fauzi dos Reis Ramos, -1.020408, 20, 1.044776, 27, 0.02 / 10029061, Bento Gustavo da Rocha Morais, -7.142857, 21, 1.044776, 34, -6.10 / 10053794, Bianca Ferreira Caetano, 13.265306, 31, 7.313433, 37, 20.58 / 10013759, Bruno Cardoso Rezende, -1.020408, 21, 4.179104, 32, 3.16 / 10072061, Bruno Pereira Portugal Oliveira, 13.265306, 31, 7.313433, 37, 20.58 / 10086869, Caio Araujo Rodrigues, 16.326531, 32, 3.134328, 35, 19.46 / 10042265, Caio Rafael de Albuquerque Oliveira, 0.000000, 21, 17.761194, 33, 17.76 / 10017144, Carlilene Vieira Brasileiro, -6.122449, 20, -2.089552, 29, -8.21 / 10063897, Carlos Eduardo Andrade de Alencar, 0.000000, 0, 0.000000, 0, 0.00 / 10038755, Carlos Eduardo Dionizio, 4.081633, 18, 10.447761, 29, 14.53 / 10067258, Carlos Eduardo Silva dos Santos, -5.102041, 22, 10.447761, 38, 5.35 / 10047447, Carlos Henrique

Aguiar de Santana, 3.061224, 26, 3.134328, 35, 6.20 / 10018741, Carlos Henrique Santana Silva, -1.020408, 24, -11.492537, 28, -12.51 / 10054046, Carlos Ribeiro da Silva, 23.469388, 36, 26.119403, 46, 49.59 / 10078569, Carlos Silva Tiburcio, -1.020408, 24, 14.626866, 40, 13.61 / 10096173, Carlos Victor da Silva Mendonca, 2.040816, 24, 10.447761, 38, 12.49 / 10017716, Chayenne Pissango da Silva, 10.204082, 26, -17.761194, 23, -7.56 / 10034946, Cid de Jesus Reis, -7.142857, 21, 13.582090, 40, 6.44 / 10062829, Cintia Goncalves, -9.183673, 20, 3.134328, 35, -6.05 / 10096532, Clayton Menezes Silva, 0.000000, 22, 22.985075, 41, 22.99 / 10089033, Cleiton Soares Gomes, 3.061224, 26, 13.582090, 40, 16.64 / 10037392, Cristianne Ferreira Nascimento, 7.142857, 28, 9.402985, 36, 16.55 / 10035100, Daniel Basile Salomao, 11.224490, 29, 11.492537, 39, 22.72 / 10042340, Daniel Ferreira Martins Alves, 2.040816, 16, 29.253731, 31, 31.29 / 10040415, Daniel Kennedy de Souza Batalha, 7.142857, 22, 24.029851, 38, 31.17 / 10083483, Daniel Lemos de Oliveira, 17.346939, 33, -15.671642, 26, 1.68 / 10032174, Daniel Soares Magalhaes, 6.122449, 15, 10.447761, 25, 16.57 / 10039361, Daniel Sousa de Castro, 9.183673, 29, 36.567164, 51, 45.75 / 10078636, Daniel Vinicius Paulo da Silva, 6.122449, 16, 14.626866, 25, 20.75 / 10080548, Danilo Espindola Martins, 0.000000, 18, -4.179104, 23, -4.18 / 10017713, Danilo Lopes Rogerio, 26.530612, 35, 32.388060, 45, 58.92 / 10032112, Darlan Correia Barros, 25.510204, 37, 3.134328, 35, 28.64 / 10062534, Davi Brito Siilva e Souza, 14.285714, 30, 6.268657, 32, 20.55 / 10055366, Davi Marcelino dos Santos, 6.122449, 22, 19.850746, 37, 25.97 / 10019608, Debora Ester de Castro Santos, 19.387755, 34, 21.940299, 44, 41.33 / 10016587, Deivid Kauan Teixeira Costa, 5.102041, 27, 13.582090, 40, 18.68 / 10003693, Deivison Santos Sousa, 5.102041, 20, 14.626866, 40, 19.73 / 10017099, Diego Aguiar Rocha, 6.122449, 22, 17.761194, 42, 23.88 / 10083619, Diego Alcantara Martins, 8.163265, 17, 10.447761, 22, 18.61 / 10026135, Diego Cajuzeiro Silva, 6.122449, 22, 20.895522, 38, 27.02 / 10076858, Diego Feitosa Cabral, 10.204082, 27, 36.567164, 47, 46.77 / 10071694, Diego Lopes Teixeira, 20.408163, 30, 14.626866, 35, 35.04 / 10052184, Diego Pereira da Silva, 5.102041, 27, 25.074627, 36, 30.18 / 10042908, Douglas Farias de Castro, 7.142857, 23, 13.582090, 29, 20.72 / 10016278, Douglas Guilherme Rego dos Santos, 9.183673, 29, 3.134328, 35, 12.32 / 10046660, Douglas Lopes Ferreira, 8.163265, 18, 3.134328, 23, 11.30 / 10013461, Douglas Wilson Vieira dos Santos, 5.102041, 19, 11.492537, 32, 16.59 / 10047864, Eder Daizo Okuyama, 7.142857, 28, 19.850746, 43, 26.99 / 10075056, Edson da Silva Souza, 5.102041, 27, 7.313433, 37, 12.42 / 10087930, Eduardo Antonio Cortez, 0.000000, 22, 12.537313, 33, 12.54 / 10037782, Eduardo de Sousa Santos, 17.346939, 29, 22.985075, 42, 40.33 / 10084642, Eduardo dos Santos Borges, 15.306122, 32, -2.089552, 31, 13.22 / 10064096, Eduardo Ferreira Garcia, 10.204082, 28, 18.805970, 41, 29.01 / 10048049, Edvaldo Batista da Silva, 12.244898, 28, -5.223881, 31, 7.02 / 10044941, Elasio Alberto de Oliveira Rondon Junior, 5.102041, 27, 15.671642, 41, 20.77 / 10030828, Elison Santana da Silva, 8.163265, 23, -5.223881, 23, 2.94 / 10034678, Elvis Castro Tavares da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10091013, Enzo Zanetti Celentano, 19.387755, 23, 12.537313, 14, 31.93 / 10047859, Eric Braga Gomes, 9.183673, 29, 7.313433, 36, 16.50 / 10036441, Erika de Figueiredo da Silva Filgueiras, 6.122449, 27, 5.223881, 32, 11.35 / 10002784, Everson Ferreira Abreu, 4.081633, 22, 19.850746, 27, 23.93 / 10029429, Fabio Henrique Ribeiro Martins, 1.020408, 25, 3.134328, 35, 4.15 / 10080112, Fabio Junior Lopes da Silva, 10.204082, 24, 3.134328, 34, 13.34 / 10011764, Fabricio Jose Pereira da Silva, 6.122449, 19, 10.447761, 30, 16.57 / 10017411, Fabricio Pereira Patriota, 12.244898, 19, 10.447761, 21, 22.69 / 10031061, Felip Barbosa de Medeiros, 22.448980, 33, 24.029851, 43, 46.48 / 10094363, Felipe de Angelis Silva, -4.081633, 19, -4.179104, 23, -8.26 / 10016430, Felipe de Jesus Araujo, 7.142857, 24, 16.716418, 28, 23.86 / 10056769, Felipe de Macedo Ferreira Gomes, 4.081633, 16, 4.179104, 19, 8.26 / 10028386, Felipe de Oliveira Castilho, -6.122449, 17, 6.268657, 28, 0.15 / 10006846, Felipe Eustaquio Santos Rodrigues, 11.224490, 24, 18.805970, 42, 30.03 / 10011559, Felipe Silva de Araujo, 6.122449, 26, 11.492537, 36, 17.61 / 10038396, Fernando Chin Ohtoshi, 23.469388, 36, 10.447761, 36, 33.92 / 10031092, Fernando da Mota Casqueiro, 2.040816, 23, 4.179104, 31, 6.22 / 10002892, Fernando Dornelas da Costa Junior, -7.142857, 16, 7.313433, 14, 0.17 / 10039713, Fernando Ramalho de Sousa, 12.244898, 25, 12.537313, 39, 24.78 / 10000020, Fernando Rosa

Santos, 12.244898, 26, 1.044776, 28, 13.29 / 10075899, Filipe Bartolomeu Sobrinho Brito, 1.020408, 12, 2.089552, 18, 3.11 / 10086192, Flavio de Melo Marinho, 7.142857, 28, 13.582090, 40, 20.72 / 10034794, Flavio Henrique dos Reis Silva, 18.367347, 31, 13.582090, 35, 31.95 / 10005910, Flavio Luiz da Silva Araujo, -3.061224, 11, 10.447761, 32, 7.39 / 10053731, Francianny Renata de Assis Araujo, -1.020408, 19, 9.402985, 26, 8.38 / 10031832, Francinaldo Pinheiro Siqueira, 4.081633, 16, 3.134328, 25, 7.22 / 10081557, Francisca Eliana Rodrigues Viana, 1.020408, 21, 15.671642, 37, 16.69 / 10054558, Francisco Adriano Fernandes Lopes, 0.000000, 19, 24.029851, 36, 24.03 / 10078111, Francisco da Costa Sousa, 12.244898, 27, 21.940299, 36, 34.19 / 10010925, Francisco da Silva Melo, -1.020408, 12, 12.537313, 36, 11.52 / 10036161, Francisco Magno Felix Nobre, 22.448980, 28, 24.029851, 37, 46.48 / 10083730, Francisco Wilson Soares de Macedo, 13.265306, 31, 1.044776, 34, 14.31 / 10045772, Gabriel Cunha Maciel, 12.244898, 22, 2.089552, 24, 14.33 / 10019998, Gabriel Dantas de Oliveira, 9.183673, 22, 22.985075, 32, 32.17 / 10075515, Gabriel do Espirito Santo Moura, 2.040816, 15, 4.179104, 15, 6.22 / 10043692, Gabriel Filipe de Oliveira Cardoso, 18.367347, 31, 17.761194, 38, 36.13 / 10020639, Gabriel Furtado Barbosa, 8.163265, 27, 6.268657, 34, 14.43 / 10053005, Gabriel Lemos de Oliveira, 5.102041, 27, -7.313433, 27, -2.21 / 10029953, Gabriel Magalhaes Borges, -5.102041, 19, 8.358209, 36, 3.26 / 10034264, Gabriel Mendonca Fernandes, 12.244898, 24, 16.716418, 28, 28.96 / 10047698, Gabriel Menezes Kuppens, 12.244898, 28, 20.895522, 36, 33.14 / 10013936, Gabriel Moraes dos Passos, -5.102041, 22, -1.044776, 33, -6.15 / 10053926, Gabriel Oliveira Cursino, 10.204082, 26, 15.671642, 31, 25.88 / 10049746, Gabriel Pereira Lopes, 8.163265, 18, 4.179104, 19, 12.34 / 10061133, Gabriel Pinheiro Batista, -13.265306, 18, 3.134328, 35, -10.13 / 10096028, Gabriel Pio de Santana do Vale Guimaraes, 4.081633, 15, -1.044776, 21, 3.04 / 10086624, Gabriel Schumacher Oliveira Sousa, 11.224490, 30, 9.402985, 38, 20.63 / 10031722, Gabriel Souza Nielsen, 5.102041, 24, 26.119403, 44, 31.22 / 10028926, Gabriella Freitas Sarpi, 22.448980, 34, 19.850746, 35, 42.30 / 10070699, Gabrielle Lucena de Souza, 10.204082, 24, -2.089552, 22, 8.11 / 10026356, Gabrielle Vaz da Silva, 8.163265, 27, 2.089552, 27, 10.25 / 10083939, Gean Alves Araujo, 8.163265, 23, 11.492537, 34, 19.66 / 10090666, Geovana de Melo Silva, 11.224490, 28, 4.179104, 29, 15.40 / 10092022, Gilcelio Vieira de Souza, -5.102041, 22, 5.223881, 36, 0.12 / 10035990, Gilson Ferreira Rezende, 7.142857, 27, 2.089552, 33, 9.23 / 10092932, Gilvan Henrique Sousa Melo, -3.061224, 23, 11.492537, 39, 8.43 / 10056926, Giulliano Douglas Santos Carvalho, 11.224490, 30, 6.268657, 36, 17.49 / 10025361, Glauber Estacio da Conceicao Queiroz, 4.081633, 17, 29.253731, 41, 33.34 / 10031835, Glauco Antonio Rizzon Munhoz, 29.591837, 39, 32.388060, 49, 61.98 / 10028864, Gleison Goncalves Jordao, 10.204082, 24, 13.582090, 30, 23.79 / 10066158, Guilherme Costa do Nascimento, 24.489796, 35, 20.895522, 35, 45.39 / 10045265, Guilherme Ferreira Pinheiro Guimaraes, 17.346939, 24, 16.716418, 31, 34.06 / 10035317, Guilherme Lopes de Souza, 7.142857, 28, 1.044776, 34, 8.19 / 10049568, Gustavo de Oliveira Teixeira, 18.367347, 25, 9.402985, 14, 27.77 / 10083963, Gustavo de Souza da Silva, 13.265306, 29, 9.402985, 33, 22.67 / 10094499, Gusthavo Alecrim Viana, 10.204082, 23, 6.268657, 23, 16.47 / 10033448, Harison Luis Rodrigues Vogado, 2.040816, 24, 21.940299, 41, 23.98 / 10061490, Heber Felipe Matias Dias, 0.000000, 18, 35.522388, 45, 35.52 / 10047561, Hecio Barros de Arruda, 1.020408, 25, 11.492537, 39, 12.51 / 10015316, Hednaldo Moreira Lima, -6.122449, 20, 9.402985, 35, 3.28 / 10017955, Helio da Silva Santos, 8.163265, 17, 12.537313, 25, 20.70 / 10047687, Helton Souza Oliveira, 18.367347, 28, 8.358209, 31, 26.73 / 10059988, Henrique Barros Lages, 9.183673, 22, 13.582090, 28, 22.77 / 10006591, Henrique Vasconcelos Ribeiro de Oliveira, 23.469388, 35, 11.492537, 37, 34.96 / 10012851, Herbert Alves Marinho, 9.183673, 25, 17.761194, 40, 26.94 / 10062302, Hortencio Sameque Alves Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10013616, Hudson Mateus Cerqueira Dias, 29.591837, 37, 29.253731, 44, 58.85 / 10014976, Igo Costa, 14.285714, 26, 20.895522, 33, 35.18 / 10067182, Igor Felipe de Lima Grossi, 20.408163, 26, 0.000000, 0, 20.41 / 10072247, Igor Santos Reis, 16.326531, 25, 2.089552, 25, 18.42 / 10055575, Isaac Siqueira de Lacerda, 12.244898, 23, 12.537313, 36, 24.78 / 10086015, Ismael Rogerio Matos Correia, 15.306122, 22, 3.134328, 19, 18.44 / 10043548, Israel Luz Braga, 17.346939, 24, 18.805970, 30, 36.15 /

10041279, Ivan de Medeiros Yared, 16.326531, 23, 22.985075, 27, 39.31 / 10089457, Ivo Gabriel da Silva Petronilo, 11.224490, 24, 3.134328, 35, 14.36 / 10054805, Izabell Christina Amaral Demetrio, 14.285714, 25, 5.223881, 22, 19.51 / 10095392, Jader Regis Pereira Sousa, 11.224490, 30, 7.313433, 33, 18.54 / 10036831, Jailson Henrique Silva, 3.061224, 26, -20.895522, 22, -17.83 / 10029608, Janilly Nicolau de Andrade, -10.204082, 9, 4.179104, 22, -6.02 / 10056955, Jaqueline Pimentel de Souza, 11.224490, 26, 6.268657, 28, 17.49 / 10064535, Jardel Vieira de Deus, 11.224490, 30, 11.492537, 39, 22.72 / 10058864, Jaylle Chrissie Ferreira Batista Rubim, 16.326531, 26, 17.761194, 28, 34.09 / 10067250, Jeferson Carlos Correia Goncalves, 12.244898, 19, 10.447761, 17, 22.69 / 10089054, Jefferson Santos Vieira, 5.102041, 27, 9.402985, 38, 14.51 / 10014371, Jessica Cardoso Rodrigues, 17.346939, 33, -5.223881, 31, 12.12 / 10083097, Jessika Rodrigues de Freitas Batista, 1.020408, 25, 11.492537, 39, 12.51 / 10013916, Joao Batista Pereira de Siqueira, 7.142857, 28, 28.208955, 41, 35.35 / 10068998, Joao Gabriel Cirqueira Leite, 17.346939, 33, 17.761194, 42, 35.11 / 10067149, Joao Paulo Vaz da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10080672, Joao Victor Wanderley Ramos, 21.428571, 34, 29.253731, 43, 50.68 / 10050717, Joao Vitor Dias Rego, 9.183673, 26, 4.179104, 31, 13.36 / 10083534, Joedson de Souza Nogueira, 14.285714, 26, 14.626866, 28, 28.91 / 10016953, John Maclaude da Silva Pereira, 12.244898, 27, 7.313433, 34, 19.56 / 10008725, Jonas Brito Rogerio, 11.224490, 30, 1.044776, 34, 12.27 / 10040404, Jonathan de Oliveira Rocha, 2.040816, 21, -1.044776, 27, 1.00 / 10058997, Jonathan Luiz de Souza Maximo, 2.040816, 20, 8.358209, 37, 10.40 / 10037679, Jonathan Matheus de Oliveira Costa, 11.224490, 30, 5.223881, 36, 16.45 / 10062336, Jonathan Souza de Oliveira, 19.387755, 24, 29.253731, 40, 48.64 / 10036021, Jorge Luis de Jesus Conceicao, 5.102041, 18, 9.402985, 30, 14.51 / 10037678, Jose Augusto Cesar de Menezes, 2.040816, 20, 0.000000, 26, 2.04 / 10089708, Jose Marcio Oliveira Fagundes, 12.244898, 28, 19.850746, 39, 32.10 / 10023831, Jose Marcondes Alves Pereira, -3.061224, 18, 20.895522, 40, 17.83 / 10038063, Jose Matias de Santana, 19.387755, 28, 35.522388, 45, 54.91 / 10061716, Jose Mauro Goncalves Junior, 4.081633, 20, 16.716418, 34, 20.80 / 10098313, Jose Roberto Arrais Rezende, 5.102041, 27, 24.029851, 45, 29.13 / 10079828, Jose Silas Ornelas Martins, 10.204082, 24, 8.358209, 32, 18.56 / 10033926, Jucilene Ferreira Costa, 5.102041, 17, 8.358209, 24, 13.46 / 10084930, Juliana Carneiro de Souza, 6.122449, 27, 13.582090, 40, 19.70 / 10091323, Julice Negreiros Silva, 10.204082, 21, 3.134328, 23, 13.34 / 10051221, Junio Custodio da Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10022064, Juscelino de Melo Costa Junior, -1.020408, 24, 1.044776, 31, 0.02 / 10023680, Karlla da Silva Torres, 18.367347, 33, 25.074627, 40, 43.44 / 10000063, Kleber Machado Palmiere, 7.142857, 28, 17.761194, 42, 24.90 / 10048826, Lara Maria Veloso Andrade, 7.142857, 28, 12.537313, 39, 19.68 / 10090674, Larissa Aide Araujo Rocha, 15.306122, 24, 7.313433, 16, 22.62 / 10021668, Larissa Pires de Holanda, 24.489796, 34, 12.537313, 34, 37.03 / 10026858, Leandro Paiva da Silva, 1.020408, 25, -11.492537, 28, -10.47 / 10051710, Leon Pereira Bernardino, 12.244898, 30, 21.940299, 41, 34.19 / 10096244, Leonardo Arruda de Matos, 11.224490, 26, 7.313433, 30, 18.54 / 10033386, Leonardo Bevilaqua Copette, 15.306122, 23, 32.388060, 37, 47.69 / 10040998, Leonardo Cruz Ribeiro, 10.204082, 25, 16.716418, 33, 26.92 / 10082649, Leonardo Feitosa Nogueira, 11.224490, 22, 13.582090, 21, 24.81 / 10022303, Leonardo Nunes de Oliveira, 13.265306, 26, 35.522388, 41, 48.79 / 10068858, Leonardo Santos Machado, 19.387755, 34, 19.850746, 43, 39.24 / 10086208, Leonidas de Oliveira Gomes da Silva, 3.061224, 26, -13.582090, 27, -10.52 / 10000519, Lidiard Nunes de Oliveira, 10.204082, 22, 16.716418, 38, 26.92 / 10031138, Louise Liz da Silva Almeida, 15.306122, 29, 7.313433, 28, 22.62 / 10076534, Luan Moreira da Silva, 3.061224, 26, -6.268657, 30, -3.21 / 10006983, Luan Rocha Franca, 2.040816, 19, 29.253731, 47, 31.29 / 10068371, Luana dos Santos Goncalves, 0.000000, 0, 0.000000, 0, 0.00 / 10001160, Luana Marques Mello Pereira, 8.163265, 24, 1.044776, 34, 9.21 / 10070220, Luanna Viana Araujo, -3.061224, 23, 3.134328, 35, 0.07 / 10008043, Lucas Alves Costa Vales, -1.020408, 24, 3.134328, 35, 2.11 / 10092625, Lucas de Oliveira dos Santos, 5.102041, 27, 0.000000, 33, 5.10 / 10049802, Lucas Ewerton Souza Barbosa, -1.020408, 23, 13.582090, 40, 12.56 / 10006016, Lucas Pinheiro Ribeiro, 5.102041, 23, 7.313433, 37, 12.42 / 10068200, Lucas Ponciano Novais, 7.142857, 21, 6.268657, 20, 13.41 /

10003331, Luis Carlos Rodrigues da Costa Filho, -3.061224, 23, 13.582090, 40, 10.52 / 10007846, Luis Henrique, 9.183673, 25, 16.716418, 38, 25.90 / 10043251, Luis Rogerio Pereira Braga, -3.061224, 20, -5.223881, 18, -8.29 / 10029491, Luiz Claudio do Egito Silva, -1.020408, 16, 7.313433, 28, 6.29 / 10082540, Magnus Lira de Oliveira, 2.040816, 18, 17.761194, 35, 19.80 / 10081108, Manoel Clementino Barros Neto, 5.102041, 27, 26.119403, 46, 31.22 / 10044402, Marcelo Alexandre Alves Brandao, 12.244898, 28, 24.029851, 40, 36.27 / 10048686, Marcelo Augusto Ferreira Santos, 2.040816, 19, 3.134328, 27, 5.18 / 10097301, Marcelo dos Santos Silva Filho, 5.102041, 25, 17.761194, 32, 22.86 / 10054589, Marcelo dos Santos Simoes, 16.326531, 30, 16.716418, 37, 33.04 / 10066999, Marcelo Goncalves Dias Junior, 13.265306, 31, -9.402985, 29, 3.86 / 10042251, Marcelo Matta dos Santos, -1.020408, 24, 19.850746, 38, 18.83 / 10077268, Marcelo Oliveira Gonzaga, 11.224490, 29, 14.626866, 39, 25.85 / 10055899, Marcia Aparecida de Araujo, 9.183673, 29, 3.134328, 35, 12.32 / 10037892, Marcio Junio de Sousa Torres, 2.040816, 25, 9.402985, 38, 11.44 / 10029318, Marcio Odair Dias, 15.306122, 32, 26.119403, 46, 41.43 / 10057663, Marcio Saraiva Lopes, 13.265306, 27, 12.537313, 37, 25.80 / 10036263, Marco Antonio Cabral, -3.061224, 21, 13.582090, 37, 10.52 / 10024067, Marcos Aurelio Souza de Melo, 3.061224, 26, 7.313433, 37, 10.37 / 10072148, Marcos Luan Reis Araujo, 11.224490, 30, 19.850746, 43, 31.08 / 10076772, Marcos Roberto Pimenta dos Santos, 4.081633, 21, 13.582090, 34, 17.66 / 10082199, Marcos Vicente Machado, -7.142857, 21, 9.402985, 38, 2.26 / 10020902, Marcos Vinicius de Farias Silva, 2.040816, 17, 3.134328, 17, 5.18 / 10001932, Marcos Vinicius de Sousa dos Santos, 17.346939, 33, 13.582090, 40, 30.93 / 10025519, Marcos Vinicius Monteiro Basilio da Motta, 22.448980, 32, 22.985075, 37, 45.43 / 10056181, Marcus Octavio Ferreira Claro, 4.081633, 24, -15.671642, 23, -11.59 / 10067728, Marcus Vinicius de Sousa Carvalho, 3.061224, 18, 7.313433, 37, 10.37 / 10077360, Marcus Vinicius Jordao Gomes Abreu, 15.306122, 31, 8.358209, 30, 23.66 / 10044007, Margarete Cardoso, 15.306122, 32, 7.313433, 37, 22.62 / 10006721, Mariana Andressa Luna Pinheiro, 11.224490, 29, 13.582090, 29, 24.81 / 10074000, Mario Vinicius Barbosa do Prado, 0.000000, 23, 1.044776, 34, 1.04 / 10084297, Marko Adriano Menezes de Castro, -7.142857, 14, 5.223881, 30, -1.92 / 10079126, Marlon Andrey da Cruz Junior, 3.061224, 26, 24.029851, 45, 27.09 / 10036694, Mateus Silva da Fonseca, 9.183673, 22, 12.537313, 26, 21.72 / 10054080, Matheus Correa Amaldo da Silva Braganca, 10.204082, 21, 13.582090, 29, 23.79 / 10022048, Matheus Edgard Lopes Malta, 3.061224, 24, 14.626866, 38, 17.69 / 10069742, Matheus Gomes da Costa, 8.163265, 24, -11.492537, 20, -3.33 / 10000194, Mauricio de Souza Santos, 9.183673, 29, 5.223881, 36, 14.41 / 10057875, Maurilio Almeida Vieira, -7.142857, 21, -3.134328, 32, -10.28 / 10038232, Mauro Cesar Soares Franco, 14.285714, 22, 26.119403, 34, 40.41 / 10077725, Maycon Andre Moretti, 4.081633, 14, 11.492537, 20, 15.57 / 10038059, Mayron de Franca Borges, 11.224490, 27, 11.492537, 36, 22.72 / 10010438, Michel Fabricio de Sa Rodrigues, 17.346939, 25, 32.388060, 39, 49.73 / 10084700, Miguel Xavier de Brito, 9.183673, 20, 15.671642, 28, 24.86 / 10016769, Milton de Souza Dias, 3.061224, 14, 17.761194, 30, 20.82 / 10041767, Nathalia Gualberto Lopes, 3.061224, 22, 5.223881, 19, 8.29 / 10010762, Nicolle Nathalia Gomes da Silva, 11.224490, 29, 2.089552, 34, 13.31 / 10064512, Nilo Rocha Ribeiro, 21.428571, 35, 3.134328, 35, 24.56 / 10011250, Nuveny Zeny de Oliveira Soares, 17.346939, 33, 24.029851, 45, 41.38 / 10023757, Octavio Augusto Fernandes Jatoba Ribeiro, -4.081633, 21, 26.119403, 45, 22.04 / 10095404, Oseias Viana de Paula, 13.265306, 26, 20.895522, 39, 34.16 / 10011493, Osimar Almeida dos Santos, 14.285714, 26, 20.895522, 38, 35.18 / 10078069, Ozeias Goncalves dos Santos, 5.102041, 20, 10.447761, 22, 15.55 / 10028965, Pablynne da Penha Morais Caldeira, 8.163265, 24, 13.582090, 35, 21.75 / 10004212, Paulo Henrique Parisio Lima, 23.469388, 32, 5.223881, 33, 28.69 / 10049586, Paulo Otavio Alves de Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10012864, Paulo Roberto da Silva, 14.285714, 28, 26.119403, 43, 40.41 / 10006076, Paulo Roberto Rocha Junior, 5.102041, 27, 17.761194, 42, 22.86 / 10045971, Paulo Vitor Souto Soares de Sousa, 14.285714, 23, 29.253731, 39, 43.54 / 10018172, Pedro Gabriel da Silva Nunes, 13.265306, 31, 9.402985, 38, 22.67 / 10092960, Pedro Henrique Guimaraes Caixeta, 14.285714, 22, 2.089552, 6, 16.38 / 10006471, Pedro Jorge Rodrigues Pereira, 5.102041, 22, 10.447761, 38, 15.55 /

10074349, Priscila Frossard Pincinato, 15.306122, 26, 3.134328, 15, 18.44 / 10037629, Rafael Augusto Barros de Medeiros, 4.081633, 23, 8.358209, 32, 12.44 / 10034851, Rafael Augusto de Oliveira Martins, 16.326531, 32, 26.119403, 45, 42.45 / 10054103, Rafael de Matos Silva, 4.081633, 12, -2.089552, 0, 1.99 / 10095052, Rafael Ferreira Lima de Araujo, 13.265306, 31, 17.761194, 42, 31.03 / 10040240, Rafael Leao Cesa Silveira, 7.142857, 28, 21.940299, 44, 29.08 / 10007339, Rafael Ranieri de Oliveira, -5.102041, 22, 5.223881, 36, 0.12 / 10077523, Rafael Ribeiro dos Santos, 13.265306, 29, 12.537313, 38, 25.80 / 10038771, Rafael Rodrigues da Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10006976, Rafael Silva Beserra, 3.061224, 25, 18.805970, 38, 21.87 / 10073106, Ramiro Belard Ladario, 4.081633, 21, -1.044776, 21, 3.04 / 10047097, Ramon Augusto Leal, 9.183673, 25, 25.074627, 43, 34.26 / 10080607, Ramon Marsal Penha de Souza, 11.224490, 15, 13.582090, 15, 24.81 / 10008744, Ramses Cunha de Aguiar, 9.183673, 25, 4.179104, 28, 13.36 / 10090109, Ranieri Carneiro Falcao Junior, 9.183673, 29, 1.044776, 34, 10.23 / 10028518, Raoni Cerqueira Lima, 8.163265, 25, -3.134328, 27, 5.03 / 10032688, Raphael Harthus Rodrigues da Cruz, -4.081633, 19, 4.179104, 29, 0.10 / 10007220, Raphaella Hibari Iwata Pinto, 4.081633, 25, 20.895522, 43, 24.98 / 10007336, Remmylle da Silva Marinho, 8.163265, 24, 16.716418, 32, 24.88 / 10097692, Renan Moreira do Nascimento, 8.163265, 11, 14.626866, 17, 22.79 / 10043881, Renata Bitar Tiveron, 13.265306, 31, 11.492537, 39, 24.76 / 10014887, Renato Filipe de Oliveira Lima, 0.000000, 24, 13.582090, 40, 13.58 / 10054522, Renato Herculano Barbosa, 9.183673, 22, 17.761194, 33, 26.94 / 10082051, Renato Isaac, 3.061224, 26, 4.179104, 35, 7.24 / 10032835, Renato Luis Costa Fernandes, 1.020408, 23, 7.313433, 33, 8.33 / 10075823, Renato Pereira de Jesus, -2.040816, 18, -3.134328, 27, -5.18 / 10045000, Renato Ribeiro de Morais, 7.142857, 28, 26.119403, 46, 33.26 / 10096472, Rennan William e Silva Gomes, 14.285714, 27, 14.626866, 37, 28.91 / 10021656, Rhoxanna Crhistianth Farago Miranda, 15.306122, 32, 15.671642, 41, 30.98 / 10065121, Ricardo de Jesus Lima Viana, 1.020408, 19, 13.582090, 30, 14.60 / 10058727, Ricardo Fernandes Salviano, 19.387755, 32, 8.358209, 29, 27.75 / 10019510, Ricardo Junio Costa do Nascimento, 5.102041, 21, 19.850746, 42, 24.95 / 10072933, Robert Balduino Ramos, 8.163265, 24, 13.582090, 25, 21.75 / 10019540, Rodrigo Mendes Martins, 10.204082, 24, 8.358209, 25, 18.56 / 10087819, Rodrigo Torres Carrilho da Costa, 17.346939, 33, 11.492537, 39, 28.84 / 10036297, Rogerio dos Santos Marques, 30.612245, 38, 27.164179, 45, 57.78 / 10053667, Rogerio Josef Massouh, 9.183673, 26, 12.537313, 25, 21.72 / 10022369, Romulo Rodrigues de Paiva, 5.102041, 17, 10.447761, 22, 15.55 / 10074291, Ronald Renan Oliveira da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10085609, Ronaldo Aparecido Barbosa, 20.408163, 29, 28.208955, 42, 48.62 / 10076530, Ronaldo de Freitas, 11.224490, 30, 9.402985, 38, 20.63 / 10084132, Roverson Lima da Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10035018, Ryan Lopes Cardoso de Castro, 7.142857, 20, 24.029851, 36, 31.17 / 10031055, Samantha Alves Rodrigues, -1.020408, 24, 19.850746, 43, 18.83 / 10026733, Samuel Gomes Pereira da Silva, 4.081633, 20, 9.402985, 20, 13.48 / 10067118, Samuel Machado da Silva, 1.020408, 25, -11.492537, 28, -10.47 / 10062826, Sandro Ximenes Goncalves de Lima, 5.102041, 27, 11.492537, 39, 16.59 / 10032045, Selma Candida da Cruz Vieira, 0.000000, 23, 21.940299, 44, 21.94 / 10012853, Shigueru Shintaku Junior, 12.244898, 30, 13.582090, 40, 25.83 / 10093589, Sidney da Mata Silva, 7.142857, 27, 4.179104, 35, 11.32 / 10006600, Suyanne Sara Miranda Silva, 9.183673, 17, 13.582090, 19, 22.77 / 10058206, Taiane Pereira de Souza, 12.244898, 25, 15.671642, 34, 27.92 / 10046551, Tassila Catarina Sigurace de Almeida, 0.000000, 0, 0.000000, 0, 0.00 / 10063249, Telmo Nunes Costa, -6.122449, 21, 8.358209, 31, 2.24 / 10016741, Terezinha Maria Vieira, 10.204082, 19, 17.761194, 29, 27.97 / 10097507, Thais Matos Nunes Casulo, -3.061224, 23, 3.134328, 35, 0.07 / 10040351, Thayuan Silva Basilio, 0.000000, 14, -1.044776, 16, -1.04 / 10011304, Thiago Alves da Rocha, 22.448980, 35, 20.895522, 41, 43.34 / 10032037, Thiago Costa Nascimento, 25.510204, 35, 34.477612, 48, 59.99 / 10082021, Thiago de Lima Lobato, -13.265306, 9, 4.179104, 25, -9.09 / 10053901, Thiago Elias dos Reis, 9.183673, 23, 10.447761, 30, 19.63 / 10041483, Thiago Goncalves da Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10073212, Thiago Lacerda Freitas, -5.102041, 18, 1.044776, 20, -4.06 / 10083854, Thiago Oliveira Santiago, 23.469388, 35, 15.671642, 40, 39.14 / 10052596, Thiago Pereira Miranda, 4.081633, 21, 0.000000,

23, 4.08 / 10074295, Thiago Servado de Freitas, 16.326531, 23, 30.298507, 36, 46.63 / 10095309, Thiago Tomas de Paula, 22.448980, 31, 10.447761, 23, 32.90 / 10025800, Tiago Amaro de Melo Medeiros de Souza, 4.081633, 18, 16.716418, 28, 20.80 / 10002639, Tiago Loubach, -2.040816, 21, 3.134328, 35, 1.09 / 10077071, Valdecy Oliveira de Araujo, 12.244898, 28, 27.164179, 44, 39.41 / 10006987, Valdir Almeida Silva Filho, 16.326531, 28, 24.029851, 45, 40.36 / 10081267, Valter Souza Santos Junior, -5.102041, 22, 17.761194, 42, 12.66 / 10035381, Vander Gomes Crespo, 23.469388, 32, -2.089552, 27, 21.38 / 10041351, Victor Hugo Nery de Sousa, 5.102041, 11, 4.179104, 13, 9.28 / 10077285, Victor Hugo Paiva Rodrigues Quilici, 16.326531, 30, 0.000000, 0, 16.33 / 10054311, Vilma Marte Indiano, 2.040816, 24, 8.358209, 32, 10.40 / 10048516, Vinicius Santos Gonzaga, 13.265306, 29, 28.208955, 47, 41.47 / 10000011, Vitor Satyro Trindade, 7.142857, 24, 16.716418, 34, 23.86 / 10084755, Vitoria Sirqueira Munchen, 2.040816, 19, 7.313433, 21, 9.35 / 10021375, Wagner Moises Ribeiro, 21.428571, 35, 18.805970, 35, 40.23 / 10031144, Wallison Bastos dos Santos, 15.306122, 32, 13.582090, 40, 28.89 / 10088394, Wander de Sousa Leite, 9.183673, 27, 2.089552, 32, 11.27 / 10076841, Wanderson Santos Sousa, 9.183673, 29, -5.223881, 31, 3.96 / 10020238, Webert Ribeiro Dantas da Silva, 4.081633, 21, 10.447761, 25, 14.53 / 10074573, Welber Martins de Aguiar, -3.061224, 17, 10.447761, 31, 7.39 / 10059695, Welinton Mario Gomes Valadares Dias, 9.183673, 24, 16.716418, 39, 25.90 / 10037704, Wellington Azevedo de Sousa, 3.061224, 14, 19.850746, 29, 22.91 / 10047278, Wellington Pereira Lima, 5.102041, 27, 11.492537, 39, 16.59 / 10097055, Wendel Cardoso do Nascimento, 9.183673, 29, 19.850746, 43, 29.03 / 10010757, Werley Luz Barros, -6.122449, 19, -4.179104, 30, -10.30 / 10055920, Weslei Lopes Valadares, 9.183673, 29, -1.044776, 33, 8.14 / 10014724, Wesley Santos Bernardes, 10.204082, 17, 14.626866, 23, 24.83 / 10042408, Wesley Moraes Melo, 7.142857, 21, 5.223881, 27, 12.37 / 10080474, Wictor Emanuel Ponte Menezes, 15.306122, 27, 11.492537, 36, 26.80 / 10035718, William Nunes Gomes, 0.000000, 23, 20.895522, 43, 20.90 / 10000301, Willian Barbosa Rodrigues, 9.183673, 29, -1.044776, 33, 8.14 / 10060852, Wilson Pinheiro de Sousa Filho, 3.061224, 26, 11.492537, 39, 14.55 / 10087317, Winniver Castro Oliveira, 6.122449, 21, 7.313433, 28, 13.44 / 10070912, Wiverson de Luna Melo, 12.244898, 29, 17.761194, 42, 30.01 / 10056234, Yuri Fellipe Abreu Soares de Carvalho, 9.183673, 29, 3.134328, 35, 12.32.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10026135, Diego Cajuzeiro Silva, 6.122449, 22, 20.895522, 38, 27.02 / 10046660, Douglas Lopes Ferreira, 8.163265, 18, 3.134328, 23, 11.30 / 10030828, Elison Santana da Silva, 8.163265, 23, -5.223881, 23, 2.94 / 10011764, Fabricio Jose Pereira da Silva, 6.122449, 19, 10.447761, 30, 16.57 / 10006846, Felipe Eustaquio Santos Rodrigues, 11.224490, 24, 18.805970, 42, 30.03 / 10054558, Francisco Adriano Fernandes Lopes, 0.000000, 19, 24.029851, 36, 24.03 / 10066158, Guilherme Costa do Nascimento, 24.489796, 35, 20.895522, 35, 45.39 / 10017955, Helio da Silva Santos, 8.163265, 17, 12.537313, 25, 20.70 / 10041279, Ivan de Medeiros Yared, 16.326531, 23, 22.985075, 27, 39.31 / 10031138, Louise Liz da Silva Almeida, 15.306122, 29, 7.313433, 28, 22.62 / 10054589, Marcelo dos Santos Simoes, 16.326531, 30, 16.716418, 37, 33.04 / 10025519, Marcos Vinicius Monteiro Basilio da Motta, 22.448980, 32, 22.985075, 37, 45.43 / 10084700, Miguel Xavier de Brito, 9.183673, 20, 15.671642, 28, 24.86 / 10011493, Osimar Almeida dos Santos, 14.285714, 26, 20.895522, 38, 35.18 / 10034851, Rafael Augusto de Oliveira Martins, 16.326531, 32, 26.119403, 45, 42.45 / 10019510, Ricardo Junio Costa do Nascimento, 5.102041, 21, 19.850746, 42, 24.95 / 10035018, Ryan Lopes Cardoso de Castro, 7.142857, 20, 24.029851, 36, 31.17 / 10035381, Vander Gomes Crespo, 23.469388, 32, -2.089552, 27, 21.38 / 10055920, Weslei Lopes Valadares, 9.183673, 29, -1.044776, 33, 8.14.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos

básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10014547, Adailton Goncalves de Jesus, -4.081633, 17, 4.179104, 28, 0.10 / 10088041, Ademilson Ribeiro de Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10010663, Adriano Gomes de Aguiar, -4.081633, 21, 5.223881, 35, 1.14 / 10031949, Aila Melo da Costa, 4.081633, 23, 1.044776, 34, 5.13 / 10041461, Akira Carol Pereira de Sousa, -5.102041, 1, 2.089552, 5, -3.01 / 10018947, Aline Alves Cardoso, -2.040816, 16, 10.447761, 34, 8.41 / 10084798, Aline Alves dos Santos, -2.040816, 9, 13.582090, 20, 11.54 / 10008858, Andre Martins Rios, 9.183673, 29, 19.850746, 43, 29.03 / 10092639, Antonio Elbis dos Santos Silva, 11.224490, 30, 7.313433, 37, 18.54 / 10021192, Antonio Guilherme Rodrigues Araujo, 11.224490, 30, 21.940299, 44, 33.16 / 10039209, Aristelia Araujo Farias, 2.040816, 23, 7.313433, 35, 9.35 / 10014066, Arthur Eduardo Ribeiro da Silva, 7.142857, 16, -9.402985, 8, -2.26 / 10053794, Bianca Ferreira Caetano, 13.265306, 31, 7.313433, 37, 20.58 / 10072061, Bruno Pereira Portugal Oliveira, 13.265306, 31, 7.313433, 37, 20.58 / 10038755, Carlos Eduardo Dionizio, 4.081633, 18, 10.447761, 29, 14.53 / 10067258, Carlos Eduardo Silva dos Santos, -5.102041, 22, 10.447761, 38, 5.35 / 10096532, Clayton Menezes Silva, 0.000000, 22, 22.985075, 41, 22.99 / 10089033, Cleiton Soares Gomes, 3.061224, 26, 13.582090, 40, 16.64 / 10037392, Cristianne Ferreira Nascimento, 7.142857, 28, 9.402985, 36, 16.55 / 10039361, Daniel Sousa de Castro, 9.183673, 29, 36.567164, 51, 45.75 / 10078636, Daniel Vinicius Paulo da Silva, 6.122449, 16, 14.626866, 25, 20.75 / 10055366, Davi Marcelino dos Santos, 6.122449, 22, 19.850746, 37, 25.97 / 10003693, Deivison Santos Sousa, 5.102041, 20, 14.626866, 40, 19.73 / 10076858, Diego Feitosa Cabral, 10.204082, 27, 36.567164, 47, 46.77 / 10052184, Diego Pereira da Silva, 5.102041, 27, 25.074627, 36, 30.18 / 10042908, Douglas Farias de Castro, 7.142857, 23, 13.582090, 29, 20.72 / 10013461, Douglas Wilson Vieira dos Santos, 5.102041, 19, 11.492537, 32, 16.59 / 10084642, Eduardo dos Santos Borges, 15.306122, 32, -2.089552, 31, 13.22 / 10048049, Edvaldo Batista da Silva, 12.244898, 28, -5.223881, 31, 7.02 / 10034678, Elvis Castro Tavares da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10036441, Erika de Figueiredo da Silva Filgueiras, 6.122449, 27, 5.223881, 32, 11.35 / 10002784, Everson Ferreira Abreu, 4.081633, 22, 19.850746, 27, 23.93 / 10029429, Fabio Henrique Ribeiro Martins, 1.020408, 25, 3.134328, 35, 4.15 / 10006846, Felipe Eustaquio Santos Rodrigues, 11.224490, 24, 18.805970, 42, 30.03 / 10011559, Felipe Silva de Araujo, 6.122449, 26, 11.492537, 36, 17.61 / 10031092, Fernando da Mota Casqueiro, 2.040816, 23, 4.179104, 31, 6.22 / 10039713, Fernando Ramalho de Sousa, 12.244898, 25, 12.537313, 39, 24.78 / 10000020, Fernando Rosa Santos, 12.244898, 26, 1.044776, 28, 13.29 / 10034794, Flavio Henrique dos Reis Silva, 18.367347, 31, 13.582090, 35, 31.95 / 10081557, Francisca Eliana Rodrigues Viana, 1.020408, 21, 15.671642, 37, 16.69 / 10034264, Gabriel Mendonca Fernandes, 12.244898, 24, 16.716418, 28, 28.96 / 10086624, Gabriel Schumacher Oliveira Sousa, 11.224490, 30, 9.402985, 38, 20.63 / 10025361, Glauber Estacio da Conceicao Queiroz, 4.081633, 17, 29.253731, 41, 33.34 / 10028864, Gleison Goncalves Jordao, 10.204082, 24, 13.582090, 30, 23.79 / 10083963, Gustavo de Souza da Silva, 13.265306, 29, 9.402985, 33, 22.67 / 10047561, Hecio Barros de Arruda, 1.020408, 25, 11.492537, 39, 12.51 / 10017955, Helio da Silva Santos, 8.163265, 17, 12.537313, 25, 20.70 / 10062302, Hortencio Sameque Alves Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10013616, Hudson Mateus Cerqueira Dias, 29.591837, 37, 29.253731, 44, 58.85 / 10086015, Ismael Rogerio Matos Correia, 15.306122, 22, 3.134328, 19, 18.44 / 10043548, Israel Luz Braga, 17.346939, 24, 18.805970, 30, 36.15 / 10054805, Izabell Christina Amaral Demetrio, 14.285714, 25, 5.223881, 22, 19.51 / 10095392, Jader Regis Pereira Sousa, 11.224490, 30, 7.313433, 33, 18.54 / 10036831, Jailson Henrique Silva, 3.061224, 26, -20.895522, 22, -17.83 / 10058864, Jaylle Chrissie Ferreira Batista Rubim, 16.326531, 26, 17.761194, 28, 34.09 / 10067250, Jeferson Carlos Correia Goncalves, 12.244898, 19, 10.447761, 17, 22.69 / 10089054, Jefferson Santos Vieira, 5.102041, 27, 9.402985, 38, 14.51 / 10083097, Jessika Rodrigues de Freitas Batista, 1.020408, 25, 11.492537, 39, 12.51 / 10013916, Joao Batista Pereira de Siqueira, 7.142857, 28, 28.208955, 41, 35.35 / 10050717, Joao Vitor Dias Rego, 9.183673, 26,

4.179104, 31, 13.36 / 10016953, John Maclaude da Silva Pereira, 12.244898, 27, 7.313433, 34, 19.56 / 10040404, Jonathan de Oliveira Rocha, 2.040816, 21, -1.044776, 27, 1.00 / 10037679, Jonathan Matheus de Oliveira Costa, 11.224490, 30, 5.223881, 36, 16.45 / 10089708, Jose Marcio Oliveira Fagundes, 12.244898, 28, 19.850746, 39, 32.10 / 10023831, Jose Marcondes Alves Pereira, -3.061224, 18, 20.895522, 40, 17.83 / 10038063, Jose Matias de Santana, 19.387755, 28, 35.522388, 45, 54.91 / 10033926, Jucilene Ferreira Costa, 5.102041, 17, 8.358209, 24, 13.46 / 10048826, Lara Maria Veloso Andrade, 7.142857, 28, 12.537313, 39, 19.68 / 10090674, Larissa Aide Araujo Rocha, 15.306122, 24, 7.313433, 16, 22.62 / 10082649, Leonardo Feitosa Nogueira, 11.224490, 22, 13.582090, 21, 24.81 / 10049802, Lucas Ewerton Souza Barbosa, -1.020408, 23, 13.582090, 40, 12.56 / 10007846, Luis Henrique, 9.183673, 25, 16.716418, 38, 25.90 / 10082540, Magnus Lira de Oliveira, 2.040816, 18, 17.761194, 35, 19.80 / 10077268, Marcelo Oliveira Gonzaga, 11.224490, 29, 14.626866, 39, 25.85 / 10029318, Marcio Odair Dias, 15.306122, 32, 26.119403, 46, 41.43 / 10024067, Marcos Aurelio Souza de Melo, 3.061224, 26, 7.313433, 37, 10.37 / 10001932, Marcos Vinicius de Sousa dos Santos, 17.346939, 33, 13.582090, 40, 30.93 / 10069742, Matheus Gomes da Costa, 8.163265, 24, -11.492537, 20, -3.33 / 10016769, Milton de Souza Dias, 3.061224, 14, 17.761194, 30, 20.82 / 10041767, Nathalia Gualberto Lopes, 3.061224, 22, 5.223881, 19, 8.29 / 10018172, Pedro Gabriel da Silva Nunes, 13.265306, 31, 9.402985, 38, 22.67 / 10006471, Pedro Jorge Rodrigues Pereira, 5.102041, 22, 10.447761, 38, 15.55 / 10037629, Rafael Augusto Barros de Medeiros, 4.081633, 23, 8.358209, 32, 12.44 / 10038771, Rafael Rodrigues da Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10006976, Rafael Silva Beserra, 3.061224, 25, 18.805970, 38, 21.87 / 10073106, Ramiro Belard Ladario, 4.081633, 21, -1.044776, 21, 3.04 / 10047097, Ramon Augusto Leal, 9.183673, 25, 25.074627, 43, 34.26 / 10080607, Ramon Marsal Penha de Souza, 11.224490, 15, 13.582090, 15, 24.81 / 10082051, Renato Isaac, 3.061224, 26, 4.179104, 35, 7.24 / 10032835, Renato Luis Costa Fernandes, 1.020408, 23, 7.313433, 33, 8.33 / 10075823, Renato Pereira de Jesus, -2.040816, 18, -3.134328, 27, -5.18 / 10045000, Renato Ribeiro de Moraes, 7.142857, 28, 26.119403, 46, 33.26 / 10065121, Ricardo de Jesus Lima Viana, 1.020408, 19, 13.582090, 30, 14.60 / 10019510, Ricardo Junio Costa do Nascimento, 5.102041, 21, 19.850746, 42, 24.95 / 10072933, Robert Balduino Ramos, 8.163265, 24, 13.582090, 25, 21.75 / 10019540, Rodrigo Mendes Martins, 10.204082, 24, 8.358209, 25, 18.56 / 10036297, Rogerio dos Santos Marques, 30.612245, 38, 27.164179, 45, 57.78 / 10084132, Roverson Lima da Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10026733, Samuel Gomes Pereira da Silva, 4.081633, 20, 9.402985, 20, 13.48 / 10040351, Thayuan Silva Basilio, 0.000000, 14, -1.044776, 16, -1.04 / 10032037, Thiago Costa Nascimento, 25.510204, 35, 34.477612, 48, 59.99 / 10035381, Vander Gomes Crespo, 23.469388, 32, -2.089552, 27, 21.38 / 10088394, Wander de Sousa Leite, 9.183673, 27, 2.089552, 32, 11.27 / 10020238, Webert Ribeiro Dantas da Silva, 4.081633, 21, 10.447761, 25, 14.53 / 10035718, William Nunes Gomes, 0.000000, 23, 20.895522, 43, 20.90.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10039209, Aristelia Araujo Farias, 2.040816, 23, 7.313433, 35, 9.35 / 10052184, Diego Pereira da Silva, 5.102041, 27, 25.074627, 36, 30.18 / 10066158, Guilherme Costa do Nascimento, 24.489796, 35, 20.895522, 35, 45.39.

CARGO 4: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ARQUIVISTA

10036310, Alex Haley Almeida da Cruz, 11.224490, 23, 12.173913, 31, 23.40 / 10046651, Alexandre Oliveira dos Santos, 5.102041, 19, 26.376812, 38, 31.48 / 10051228, Aluany Pereira de Souza Carvalho, 6.122449, 27, 8.115942, 38, 14.24 / 10061043, Amanda Caetano de Souza, 18.367347, 31, 31.449275, 45, 49.82 / 10047686, Amanda de Araujo Garcez Bueno, 17.346939, 33, 27.391304, 47, 44.74 / 10084763, Amanda Elias de Souza,

17.346939, 31, 11.159420, 38, 28.51 / 10038875, Amanda Missilene Pereira da Silva Raimundo, 23.469388, 36, 11.159420, 40, 34.63 / 10010944, Amanda Rodrigues de Jesus, 6.122449, 27, 14.202899, 40, 20.33 / 10004915, Ana Carolina dos Santos Cavalcanti, 3.061224, 23, -4.057971, 31, -1.00 / 10011411, Ana Carolina Neres Leal, 18.367347, 29, 21.304348, 38, 39.67 / 10018170, Ana Caroline Basto Fonseca, 21.428571, 32, 22.318841, 42, 43.75 / 10000308, Ana Claudia de Jesus Teixeira, 13.265306, 31, 7.101449, 32, 20.37 / 10092685, Ana Julia Pinheiro Silva Novaes, 2.040816, 17, 0.000000, 21, 2.04 / 10061546, Ana Maria Souza de Aguiar, 10.204082, 23, 20.289855, 36, 30.49 / 10010240, Andrea Loan Niehues, 16.326531, 28, 22.318841, 42, 38.65 / 10027277, Anna Cristina Moreira de Melo, 16.326531, 30, 18.260870, 40, 34.59 / 10030674, Arthur Dias Bernardo, 26.530612, 35, 20.289855, 39, 46.82 / 10031468, Augusto Cesar Viana, 8.163265, 27, 10.144928, 35, 18.31 / 10011491, Aylla Soares Silva, 9.183673, 22, 11.159420, 27, 20.34 / 10008298, Beatriz Ester Gomes Rodrigues, 9.183673, 25, 3.043478, 36, 12.23 / 10034143, Bianca Meneses e Silva, 13.265306, 25, 10.144928, 31, 23.41 / 10029134, Breno Ricardo Brazao de Lima, 23.469388, 36, 31.449275, 50, 54.92 / 10027816, Bruna Daiane Ramos da Silva, -4.081633, 10, 0.000000, 16, -4.08 / 10021625, Bruna dos Anjos Monteiro, 21.428571, 34, 11.159420, 40, 32.59 / 10092504, Bruna Ribeiro Garcia, 3.061224, 23, 7.101449, 38, 10.16 / 10031877, Bruno Andre Oliveira Gomes, 6.122449, 24, 13.188406, 36, 19.31 / 10011534, Carina Darlly Magero Dourado, 16.326531, 32, 11.159420, 40, 27.49 / 10035000, Carolina Oliveira Santos, 9.183673, 25, 10.144928, 34, 19.33 / 10060439, Caroline Alves Ferreira, 11.224490, 26, 3.043478, 30, 14.27 / 10090888, Caroline de Castro Rocha, 3.061224, 26, 15.217391, 42, 18.28 / 10047994, Claudia Patricia Machado Lima, 2.040816, 15, -7.101449, 19, -5.06 / 10054524, Cristiana Aparecida Aguiar, 11.224490, 26, 1.014493, 35, 12.24 / 10069137, Daniel de Paula Alves Felipe, 11.224490, 25, -3.043478, 27, 8.18 / 10055710, Daphne Teixeira Souza, 16.326531, 21, 5.072464, 29, 21.40 / 10034133, Debora Azevedo de Souza Barcellos, 15.306122, 29, 22.318841, 43, 37.62 / 10016108, Delane Soares Bastos Gomes de Almeida, 17.346939, 28, 20.289855, 40, 37.64 / 10046610, Deltina da Mota Rodrigues, -1.020408, 24, -3.043478, 32, -4.06 / 10066141, Denise Ferreira de Moura, 12.244898, 23, 8.115942, 30, 20.36 / 10019957, Diogo de Araujo Moura, 14.285714, 31, 7.101449, 38, 21.39 / 10021891, Edna Claudino Rodrigues, -1.020408, 24, 3.043478, 36, 2.02 / 10032614, Eduardo Rodrigues Sena, 12.244898, 25, 12.173913, 33, 24.42 / 10003317, Edvard Dias Magalhaes, 8.163265, 26, 26.376812, 43, 34.54 / 10085270, Elaine Almeida Jager, 9.183673, 20, 1.014493, 28, 10.20 / 10062547, Elzo Enok Pires Daguimar, 12.244898, 29, 9.130435, 35, 21.38 / 10085504, Estefanie Estevam Alves, 1.020408, 19, 14.202899, 36, 15.22 / 10055577, Ester Eiko Duarte Kimura, 6.122449, 26, 9.130435, 36, 15.25 / 10018575, Ezequiel dos Santos Martins, -1.020408, 24, -9.130435, 30, -10.15 / 10061112, Felipe Henrique Gomes Silva, 18.367347, 32, 8.115942, 27, 26.48 / 10016551, Felipe Neres Braga, -7.142857, 21, -2.028986, 32, -9.17 / 10037828, Fernanda dos Santos Gomes, 4.081633, 25, 0.000000, 27, 4.08 / 10036343, Fernanda Maria Pessanha Viana Maciel, 13.265306, 23, 23.333333, 39, 36.60 / 10054397, Fernanda Santana de Souza, 17.346939, 29, 40.579710, 50, 57.93 / 10032889, Flavio Salvini de Andrade, 13.265306, 31, 5.072464, 37, 18.34 / 10052945, Gabriel de Carvalho Vitoriano, 12.244898, 26, 17.246377, 37, 29.49 / 10049617, Gabriela dos Santos Dutra, 5.102041, 22, 5.072464, 28, 10.17 / 10078718, Gabryel de Oliveira Fernandes Sousa, 13.265306, 28, -13.188406, 27, 0.08 / 10041642, Geile Mariane de Andrade Padilha, -1.020408, 24, 7.101449, 37, 6.08 / 10040894, Geovani Taveira Lopes, 16.326531, 30, 21.304348, 43, 37.63 / 10077818, Gessica Rodrigues Bernardo, -8.163265, 15, -1.014493, 21, -9.18 / 10063609, Gisele Silva Landim, 12.244898, 28, 29.420290, 41, 41.67 / 10045175, Gleysielen Cardoso Neves, 20.408163, 33, 11.159420, 38, 31.57 / 10025420, Grazielle Galvao da Silva, 3.061224, 19, -17.246377, 14, -14.19 / 10070601, Gustavo Igor Lopes de Jesus, 17.346939, 33, 19.275362, 44, 36.62 / 10048008, Heloisa Carvalho Mesquita, 19.387755, 25, 18.260870, 31, 37.65 / 10003902, Hudson Trindade Cabral, 17.346939, 29, 25.362319, 47, 42.71 / 10047301, Hugo Alfredo Ganassin Pereira Alvarez, 11.224490, 19, 14.202899, 35, 25.43 / 10001423, Ingrid Andrielle Pinto Cordovil, 4.081633, 20, 15.217391, 32, 19.30 / 10029884, Isabela Costa Benevides, 21.428571, 29, 44.637681, 52, 66.07 / 10041353, Isabella Massi de Matos, 19.387755, 31, 13.188406, 38,

32.58 / 10004387, Isabelle Borges da Silva, 17.346939, 25, 27.391304, 43, 44.74 / 10097804, Israel Alves Costa, 15.306122, 26, 8.115942, 37, 23.42 / 10013319, Ivi Borges de Oliveira, 18.367347, 31, 22.318841, 43, 40.69 / 10040152, Janaina Ribeiro Galvao, 16.326531, 27, 6.086957, 34, 22.41 / 10038580, Jefferson Piffer da Silva, 12.244898, 24, 16.231884, 33, 28.48 / 10007507, Joao Vitor Messias Reis, 17.346939, 22, 11.159420, 25, 28.51 / 10090577, Jonas Amaral de Brito, 18.367347, 29, 8.115942, 31, 26.48 / 10003157, Josafa de Paula Ferreira, 7.142857, 19, 5.072464, 17, 12.22 / 10038757, Jose Vicente Rodrigues Leal, 15.306122, 31, 15.217391, 42, 30.52 / 10025504, Josiane Franquine Tatagiba, 13.265306, 28, 20.289855, 40, 33.56 / 10088385, Julia Ferreira Lins, 3.061224, 25, 0.000000, 31, 3.06 / 10082026, Julia Prado dos Santos Pontes, -1.020408, 20, -1.014493, 25, -2.03 / 10078843, Juliana Maria Araujo de Sousa, 20.408163, 28, 18.260870, 35, 38.67 / 10051920, Kamila de Roma Fernandes, 18.367347, 29, 18.260870, 37, 36.63 / 10041558, Karla Karine Dias de Moura, 10.204082, 25, 12.173913, 39, 22.38 / 10052336, Lais Gomes Cardoso, 7.142857, 26, 27.391304, 48, 34.53 / 10041765, Lais Meneses dos Santos, 12.244898, 28, 18.260870, 42, 30.51 / 10096508, Larissa Rodrigues Moreira, 7.142857, 28, 9.130435, 39, 16.27 / 10011942, Larissa Xavier Rodrigues, 17.346939, 26, 24.347826, 36, 41.69 / 10012635, Laryssa Sousa Barros, 16.326531, 25, 9.130435, 27, 25.46 / 10000040, Laudilina Quintanilha Mendes Pedretti de Andrade, 17.346939, 30, 27.391304, 43, 44.74 / 10047441, Leonardo Felipe de Lima, 6.122449, 18, -7.101449, 19, -0.98 / 10094321, Leticia Oliveira Frota, 7.142857, 27, 17.246377, 40, 24.39 / 10022964, Lillian Gomes da Silva, 10.204082, 20, 31.449275, 39, 41.65 / 10047040, Lirah Ganej da Silva, 21.428571, 27, 10.144928, 32, 31.57 / 10069491, Livia Ketley Campos de Alencar, 6.122449, 21, 4.057971, 30, 10.18 / 10048422, Livia Pereira Cavalcante, 8.163265, 24, 6.086957, 33, 14.25 / 10088963, Lucas da Silva Novais, -3.061224, 20, 7.101449, 37, 4.04 / 10034641, Lucas Gabriel Assis, 26.530612, 37, 27.391304, 43, 53.92 / 10078714, Lucia de Fatima Cordeiro Ramos, 13.265306, 31, 3.043478, 36, 16.31 / 10038137, Luciana Ellery Monteiro Pessoa Marinho, 5.102041, 23, 27.391304, 47, 32.49 / 10015148, Luciana Silva do Nascimento, -7.142857, 21, 21.304348, 45, 14.16 / 10076813, Luiz Augusto Spindola Filho, 18.367347, 31, 28.405797, 41, 46.77 / 10061798, Luiz Gabriel Alves Brito, 10.204082, 25, 8.115942, 36, 18.32 / 10027972, Luiza Mendes Gomes da Silva, -7.142857, 21, -1.014493, 34, -8.16 / 10087267, Marcelo Oliveira de Almeida, 15.306122, 32, -13.188406, 28, 2.12 / 10067952, Marcos Nobre Carvalho, 5.102041, 21, 12.173913, 31, 17.28 / 10039419, Maria Clara de Barros Alcantara, 11.224490, 23, 23.333333, 37, 34.56 / 10072275, Maria dos Anjos Menezes, 15.306122, 29, 9.130435, 39, 24.44 / 10000469, Maria Luisa Bastos Menezes, 10.204082, 27, 15.217391, 40, 25.42 / 10032241, Maria Luiza Rosa da Silva Batista, 20.408163, 31, 22.318841, 37, 42.73 / 10026550, Mariana Lucia Ferreira da Silva, 5.102041, 19, 8.115942, 27, 13.22 / 10035417, Marina Natsue Gadelha Kubota, 10.204082, 25, 10.144928, 34, 20.35 / 10018114, Matheus Bernardino dos Santos, 7.142857, 28, 9.130435, 39, 16.27 / 10078825, Matheus Oliveira Machado de Souza, 20.408163, 32, 13.188406, 36, 33.60 / 10007756, Mayara Maria dos Santos Ramos, 22.448980, 30, 36.521739, 49, 58.97 / 10076710, Meissane Andressa da Costa Leao, 11.224490, 26, 33.478261, 49, 44.70 / 10002983, Meryn Dienyfan Vieira Soares, 7.142857, 28, 11.159420, 40, 18.30 / 10006064, Michelle da Fonseca Martinho Bontempo, -12.244898, 16, 3.043478, 32, -9.20 / 10061860, Murilo Justino da Silva, 14.285714, 24, 1.014493, 20, 15.30 / 10009688, Natalia Barbosa de Souza, 10.204082, 28, 42.608696, 51, 52.81 / 10022973, Nathalia Correa dos Santos, 16.326531, 24, 6.086957, 30, 22.41 / 10009279, Patrick Aguiar Pereira, 4.081633, 24, 9.130435, 37, 13.21 / 10004479, Patrick Ramos de Souza, 20.408163, 33, 32.463768, 47, 52.87 / 10013163, Paula Eduarda Custodio de Oliveira, 11.224490, 23, 41.594203, 49, 52.82 / 10006597, Pedro Farnese Dias de Assis Lima, 13.265306, 31, 5.072464, 37, 18.34 / 10034211, Pedro Victor Muniz Ramos, 10.204082, 27, 17.246377, 39, 27.45 / 10007687, Priscila Vargas dos Santos, 12.244898, 22, 5.072464, 34, 17.32 / 10036224, Rafaela Caroline Rodrigues Juvencio de Oliveira, 9.183673, 21, 13.188406, 34, 22.37 / 10013316, Rafaela de Souza Pinto, 24.489796, 34, 47.681159, 58, 72.17 / 10088571, Ramon Teixeira Mota, 7.142857, 20, 0.000000, 21, 7.14 / 10028638, Rayssa Gomes Macedo Silva, 11.224490, 26, 39.565217, 51, 50.79 / 10057755, Rayssa Silva de Souza, 3.061224, 24, 12.173913, 37, 15.24

/ 10008299, Renata da Rocha de Souza, -1.020408, 18, -6.086957, 29, -7.11 / 10059251, Rita de Cassia Martins de Mendonca, 4.081633, 24, 2.028986, 32, 6.11 / 10008484, Roberta Santana Xavier Vieira, 6.122449, 27, 8.115942, 38, 14.24 / 10015120, Rodrigo Aruil de Sousa, 17.346939, 27, 21.304348, 35, 38.65 / 10016833, Rodrigo de Barros Nogueira, 6.122449, 27, 17.246377, 41, 23.37 / 10083594, Rodrigo Sol de Moraes Cavalcanti, 5.102041, 27, -1.014493, 34, 4.09 / 10010138, Rosangela Silveira de Alcantara, -7.142857, 11, 8.115942, 26, 0.97 / 10033695, Rosemary Gomes da Silva, 13.265306, 22, 12.173913, 29, 25.44 / 10062251, Sabrina Lorrany Alves da Silva, 7.142857, 28, 4.057971, 36, 11.20 / 10051085, Samara Cruz Araujo de Figueiredo, 15.306122, 24, 12.173913, 33, 27.48 / 10016546, Sidinei Gadelha Alves, 23.469388, 36, 33.478261, 51, 56.95 / 10081987, Stephanie Teixeira Souza, 10.204082, 26, 7.101449, 34, 17.31 / 10092314, Talytha dos Santos Gois, 1.020408, 20, -14.202899, 25, -13.18 / 10079028, Tatiely da Silva Alves, 6.122449, 16, -9.130435, 22, -3.01 / 10028802, Thais Lorryne Bispo dos Santos, 16.326531, 27, 28.405797, 44, 44.73 / 10083166, Thalita Alves Cabral, 14.285714, 23, 3.043478, 30, 17.33 / 10061812, Tharlya de Souza Brito, 18.367347, 31, 3.043478, 36, 21.41 / 10093334, Thiago Felipe Silva de Souza, 10.204082, 27, 0.000000, 29, 10.20 / 10004255, Vagner Cezar da Cruz, 7.142857, 28, -3.043478, 33, 4.10 / 10073218, Valdomiro Bezerra da Silva Junior, -1.020408, 19, -7.101449, 31, -8.12 / 10048131, Vanderleia Aires de Queiros, 3.061224, 22, 7.101449, 38, 10.16 / 10054658, Vanessa Leti de Jesus Rangel, 11.224490, 24, 13.188406, 36, 24.41 / 10071221, Veronica Fernandes Soares, -11.224490, 16, 3.043478, 28, -8.18 / 10014734, Victor Henrique Vieira de Rosa, 19.387755, 27, 14.202899, 31, 33.59 / 10031728, Victor Yankovich Castro, 11.224490, 28, 21.304348, 45, 32.53 / 10098198, Victoria dos Santos Pereira, 5.102041, 27, 5.072464, 37, 10.17 / 10066299, Wellington Nunes dos Reis, -3.061224, 23, 5.072464, 37, 2.01 / 10014842, Wellismara Alves Brito, 17.346939, 28, 13.188406, 33, 30.54 / 10074055, Wevertton Lima da Silva, 3.061224, 22, -8.115942, 25, -5.05 / 10066144, William Araujo Maia, 1.020408, 20, -6.086957, 30, -5.07 / 10072279, Yago Machado de Lima, 7.142857, 27, 12.173913, 35, 19.32 / 10039952, Yasmin Kathleen Lopes, -22.448980, 12, -8.115942, 29, -30.56.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10046651, Alexandre Oliveira dos Santos, 5.102041, 19, 26.376812, 38, 31.48 / 10035000, Carolina Oliveira Santos, 9.183673, 25, 10.144928, 34, 19.33 / 10016108, Delane Soares Bastos Gomes de Almeida, 17.346939, 28, 20.289855, 40, 37.64 / 10045175, Gleysielen Cardoso Neves, 20.408163, 33, 11.159420, 38, 31.57 / 10010138, Rosangela Silveira de Alcantara, -7.142857, 11, 8.115942, 26, 0.97 / 10083166, Thalita Alves Cabral, 14.285714, 23, 3.043478, 30, 17.33 / 10072279, Yago Machado de Lima, 7.142857, 27, 12.173913, 35, 19.32.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10036310, Alex Haley Almeida da Cruz, 11.224490, 23, 12.173913, 31, 23.40 / 10046651, Alexandre Oliveira dos Santos, 5.102041, 19, 26.376812, 38, 31.48 / 10038875, Amanda Missilene Pereira da Silva Raimundo, 23.469388, 36, 11.159420, 40, 34.63 / 10092685, Ana Julia Pinheiro Silva Novaes, 2.040816, 17, 0.000000, 21, 2.04 / 10011491, Aylla Soares Silva, 9.183673, 22, 11.159420, 27, 20.34 / 10008298, Beatriz Ester Gomes Rodrigues, 9.183673, 25, 3.043478, 36, 12.23 / 10092504, Bruna Ribeiro Garcia, 3.061224, 23, 7.101449, 38, 10.16 / 10031877, Bruno Andre Oliveira Gomes, 6.122449, 24, 13.188406, 36, 19.31 / 10060439, Caroline Alves Ferreira, 11.224490, 26, 3.043478, 30, 14.27 / 10090888, Caroline de Castro Rocha, 3.061224, 26,

15.217391, 42, 18.28 / 10055710, Daphne Teixeira Souza, 16.326531, 21, 5.072464, 29, 21.40 / 10046610, Deltina da Mota Rodrigues, -1.020408, 24, -3.043478, 32, -4.06 / 10021891, Edna Claudino Rodrigues, -1.020408, 24, 3.043478, 36, 2.02 / 10085270, Elaine Almeida Jager, 9.183673, 20, 1.014493, 28, 10.20 / 10062547, Elzo Enok Pires Daguimar, 12.244898, 29, 9.130435, 35, 21.38 / 10061112, Felipe Henrique Gomes Silva, 18.367347, 32, 8.115942, 27, 26.48 / 10040894, Geovani Taveira Lopes, 16.326531, 30, 21.304348, 43, 37.63 / 10077818, Gessica Rodrigues Bernardo, -8.163265, 15, -1.014493, 21, -9.18 / 10004387, Isabelle Borges da Silva, 17.346939, 25, 27.391304, 43, 44.74 / 10097804, Israel Alves Costa, 15.306122, 26, 8.115942, 37, 23.42 / 10025504, Josiane Franquine Tatagiba, 13.265306, 28, 20.289855, 40, 33.56 / 10082026, Julia Prado dos Santos Pontes, -1.020408, 20, -1.014493, 25, -2.03 / 10047441, Leonardo Felipe de Lima, 6.122449, 18, -7.101449, 19, -0.98 / 10048422, Livia Pereira Cavalcante, 8.163265, 24, 6.086957, 33, 14.25 / 10061798, Luiz Gabriel Alves Brito, 10.204082, 25, 8.115942, 36, 18.32 / 10039419, Maria Clara de Barros Alcantara, 11.224490, 23, 23.333333, 37, 34.56 / 10076710, Meissane Andressa da Costa Leao, 11.224490, 26, 33.478261, 49, 44.70 / 10061860, Murilo Justino da Silva, 14.285714, 24, 1.014493, 20, 15.30 / 10022973, Nathalia Correa dos Santos, 16.326531, 24, 6.086957, 30, 22.41 / 10013163, Paula Eduarda Custodio de Oliveira, 11.224490, 23, 41.594203, 49, 52.82 / 10007687, Priscila Vargas dos Santos, 12.244898, 22, 5.072464, 34, 17.32 / 10036224, Rafaela Caroline Rodrigues Juvencio de Oliveira, 9.183673, 21, 13.188406, 34, 22.37 / 10057755, Rayssa Silva de Souza, 3.061224, 24, 12.173913, 37, 15.24 / 10008299, Renata da Rocha de Souza, -1.020408, 18, -6.086957, 29, -7.11 / 10008484, Roberta Santana Xavier Vieira, 6.122449, 27, 8.115942, 38, 14.24 / 10081987, Stephanie Teixeira Souza, 10.204082, 26, 7.101449, 34, 17.31 / 10079028, Tatiely da Silva Alves, 6.122449, 16, -9.130435, 22, -3.01 / 10093334, Thiago Felipe Silva de Souza, 10.204082, 27, 0.000000, 29, 10.20.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10046610, Deltina da Mota Rodrigues, -1.020408, 24, -3.043478, 32, -4.06 / 10003157, Josafa de Paula Ferreira, 7.142857, 19, 5.072464, 17, 12.22 / 10033695, Rosemary Gomes da Silva, 13.265306, 22, 12.173913, 29, 25.44 / 10083166, Thalita Alves Cabral, 14.285714, 23, 3.043478, 30, 17.33.

CARGO 5: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ASSISTENTE SOCIAL

10097338, Adalia Raissa Alves da Costa, 21.428571, 30, 50.441176, 55, 71.87 / 10036661, Adenair Rocha da Silva, 3.061224, 22, 18.529412, 41, 21.59 / 10008898, Adineia Maria Kreine de Carvalho Vargas, 3.061224, 23, 25.735294, 40, 28.80 / 10041932, Adriana Alves Ferreira, 11.224490, 28, 7.205882, 34, 18.43 / 10010878, Adriana Fernandes de Oliveira, 12.244898, 23, 12.352941, 29, 24.60 / 10031482, Agatha Marina Murari Azzolin, 11.224490, 18, 32.941176, 36, 44.17 / 10082838, Aires Malheiros de Araujo, -3.061224, 23, 2.058824, 33, -1.00 / 10034124, Alana Quirino Xavier Saporito, -2.040816, 22, 36.029412, 47, 33.99 / 10025991, Alcione Cardoso de Oliveira, 9.183673, 25, 37.058824, 50, 46.24 / 10039181, Alcione Valeria Lira de Azevedo, 27.551020, 36, 48.382353, 57, 75.93 / 10059984, Alessandra Batista Antonio, 27.551020, 38, 45.294118, 56, 72.85 / 10022226, Alessandra de Souza Nunes, 11.224490, 21, 36.029412, 42, 47.25 / 10007280, Alessandra Regina Teixeira da Silva, 16.326531, 27, 33.970588, 43, 50.30 / 10042621, Alexandre Pereira de Freitas, 3.061224, 26, 8.235294, 38, 11.30 / 10062250, Alexandro Rezende de Almeida, -5.102041, 22, 28.823529, 48, 23.72 / 10067898, Alice Ferreira de Araujo, -9.183673, 20, 12.352941, 40, 3.17 / 10075373, Alice Rodrigues Peronico, 11.224490, 17, 11.323529, 17, 22.55 / 10091620, Aline Almeida da Silva, 7.142857, 23, 35.000000, 47, 42.14 / 10038827, Aline Alves de Menezes, 9.183673, 19, 46.323529, 48, 55.51 / 10061431, Aline Cristina Oliveira de Jesus, 7.142857, 22, 39.117647, 46, 46.26 / 10030099, Aline Felix da Silva, 5.102041, 24, 29.852941, 43, 34.95 / 10040818, Aline Goncalves da Silva, 13.265306, 31, 35.000000, 51, 48.27 /

10071482, Aline Rayane de Assis Ferreira, 1.020408, 24, 9.264706, 34, 10.29 / 10026259, Alinne Alencar Conde, 1.020408, 10, 17.500000, 24, 18.52 / 10096425, Alison Pereira Oliveira, 17.346939, 28, 38.088235, 51, 55.44 / 10067122, Allan Thalles Martins, 2.040816, 20, 12.352941, 30, 14.39 / 10032913, Allane Valeria Ferreira Santos, 9.183673, 28, 38.088235, 50, 47.27 / 10080725, Alyson de Moraes Ramos, 19.387755, 30, 18.529412, 43, 37.92 / 10072255, Alysso Vasconcelos Fonseca, 18.367347, 27, 27.794118, 39, 46.16 / 10071692, Amanda Barros da Silva, 2.040816, 24, 16.470588, 41, 18.51 / 10050774, Amanda Karoliny Soares de Lima Barros, 8.163265, 22, 37.058824, 47, 45.22 / 10048954, Amanda Ricardo de Pinho, 10.204082, 24, 30.882353, 42, 41.09 / 10013193, Amanda Valerio da Silva, 8.163265, 23, 35.000000, 46, 43.16 / 10016531, Ana Angelica Alves Lopes, 4.081633, 19, 23.676471, 37, 27.76 / 10008415, Ana Beatriz Rodrigues de Araujo, 12.244898, 23, 25.735294, 39, 37.98 / 10010961, Ana Candida Aires Ribeiro, 13.265306, 26, 37.058824, 48, 50.32 / 10014584, Ana Carolina Batista Reis, 5.102041, 27, 33.970588, 50, 39.07 / 10012349, Ana Carolina Castro Pereira da Cunha, 10.204082, 25, 36.029412, 45, 46.23 / 10043820, Ana Carolina Xavier Esteves, 7.142857, 26, 35.000000, 45, 42.14 / 10047329, Ana Caroline Goncalves Barros, 12.244898, 23, 32.941176, 42, 45.19 / 10024259, Ana Clara Nicolau Lopes Moura, 9.183673, 29, 40.147059, 53, 49.33 / 10094067, Ana Claudia Barbosa Araujo, -3.061224, 23, 37.058824, 52, 34.00 / 10007545, Ana Claudia Oliveira de Jesus, 13.265306, 31, 39.117647, 53, 52.38 / 10089322, Ana Julia Santiago Lopes, 11.224490, 24, 26.764706, 40, 37.99 / 10076834, Ana Karina Gomes Gregorio, 8.163265, 25, 36.029412, 47, 44.19 / 10086333, Ana Karoline Andrade de Freitas, 18.367347, 32, 42.205882, 53, 60.57 / 10043290, Ana Laisa Machado Pessoa, 3.061224, 26, 18.529412, 43, 21.59 / 10001657, Ana Lucia Lopes da Costa, 3.061224, 22, 26.764706, 47, 29.83 / 10012610, Ana Paula Santos Silva, 6.122449, 24, 20.588235, 44, 26.71 / 10084872, Ana Raquel Alves Alexandre, 4.081633, 17, 17.500000, 31, 21.58 / 10084937, Ana Selma Campos de Jesus, 3.061224, 26, 8.235294, 38, 11.30 / 10083341, Anderson Regner dos Santos Fogo, 7.142857, 28, 30.882353, 49, 38.03 / 10081534, Andrea dos Santos Vieira Nascimento, 0.000000, 12, 39.117647, 51, 39.12 / 10070016, Andreia Gebrim da Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10060949, Andressa Maria Albuquerque Daldegan, 28.571429, 33, 47.352941, 54, 75.92 / 10008174, Anelisa Lacerda de Medeiros, 10.204082, 22, 23.676471, 42, 33.88 / 10043711, Angelica Palu Campos, 7.142857, 28, 10.294118, 39, 17.44 / 10074693, Angelo Vinicius Cardoso de Carvalho, 5.102041, 27, 36.029412, 50, 41.13 / 10073987, Anna Karolina Barbosa de Lima Alvarez, 1.020408, 25, 30.882353, 49, 31.90 / 10071228, Anne Giselle Santana Carvalho, 21.428571, 27, 39.117647, 40, 60.55 / 10076702, Antonia Mendes Ribeiro, 3.061224, 23, 22.647059, 45, 25.71 / 10006676, Antonio Carlos Souza Borges, -3.061224, 22, 30.882353, 49, 27.82 / 10043353, Ariana Gomes do Rosario, 17.346939, 32, 23.676471, 44, 41.02 / 10041054, Arlene Rodrigues de Souza, -3.061224, 23, 16.470588, 42, 13.41 / 10091287, Arlete Araujo de Assis, 3.061224, 26, 12.352941, 40, 15.41 / 10070353, Arthur Daniel Nunes Cardoso Campos, 11.224490, 30, 35.000000, 51, 46.22 / 10000225, Barbara Bastos Barbacena, 13.265306, 27, 36.029412, 47, 49.29 / 10059962, Barbara Lins, 22.448980, 27, 33.970588, 44, 56.42 / 10058435, Barbara Maria dos Santos Santana Deuslipio, 17.346939, 28, 42.205882, 53, 59.55 / 10002386, Barbara Regina Cardoso Farias, 3.061224, 25, 19.558824, 39, 22.62 / 10084597, Barbara Xavier Esteves, -3.061224, 19, 25.735294, 43, 22.67 / 10023080, Barbhara Keyth Ferreira da Silva, -3.061224, 23, 8.235294, 38, 5.17 / 10042465, Beatriz de Oliveira Teles, 7.142857, 28, 24.705882, 46, 31.85 / 10006512, Beatriz Pereira de Almeida, 10.204082, 16, 36.029412, 39, 46.23 / 10060725, Beatriz Silva Montalvao, 8.163265, 16, 25.735294, 34, 33.90 / 10051273, Beatriz Sousa Liarte, 17.346939, 28, 39.117647, 47, 56.46 / 10059429, Bianca Emille Magalhaes Soares, 6.122449, 17, 14.411765, 33, 20.53 / 10015652, Bianca Roberta do Nascimento Santana, 7.142857, 20, 30.882353, 46, 38.03 / 10067231, Brenda Carla Walter Antunes, 10.204082, 28, 45.294118, 56, 55.50 / 10025345, Bruna Caetano Leite, 5.102041, 18, 19.558824, 32, 24.66 / 10091139, Bruna Cristina Correa Cesario, 0.000000, 20, 32.941176, 50, 32.94 / 10017150, Bruna Marcela da Luz Oliveira, 1.020408, 25, 30.882353, 49, 31.90 / 10069472, Brunna Oliveira Mota Pires, 4.081633, 19, 25.735294, 35, 29.82 / 10002714, Bruno Muniz Castelo Branco, 6.122449, 24, 46.323529, 56, 52.45 / 10050656, Camila dos Santos

Basilio, 15.306122, 29, 27.794118, 41, 43.10 / 10047668, Camila Melo de Resende, 20.408163, 28, 25.735294, 40, 46.14 / 10043101, Camilla Laurindo Freitas, -3.061224, 23, -2.058824, 33, -5.12 / 10038376, Carme Celia Rodrigues dos Santos, 15.306122, 32, 24.705882, 46, 40.01 / 10056960, Caroline Estefany Souza Linhares, 3.061224, 26, 20.588235, 44, 23.65 / 10000626, Caroline Pereira Oliveira, 11.224490, 30, 35.000000, 51, 46.22 / 10015164, Chirlene de Abreu Sousa, -1.020408, 24, 18.529412, 43, 17.51 / 10024234, Christiana Leda Nunes Fruteira, 7.142857, 28, 26.764706, 47, 33.91 / 10078872, Cinthia Assis Adorno Franklin, -7.142857, 21, 22.647059, 45, 15.50 / 10038053, Clara Alves dos Santos, 10.204082, 18, 27.794118, 33, 38.00 / 10017342, Clara de Souza Guedes, 16.326531, 25, 36.029412, 43, 52.36 / 10083134, Clarissa Castro de Oliveira, -3.061224, 19, 23.676471, 38, 20.62 / 10029295, Clarissa Santos de Franca, 13.265306, 29, 37.058824, 49, 50.32 / 10018764, Clauciana Luiza da Silva Santana, -1.020408, 24, 24.705882, 46, 23.69 / 10046718, Claudia Aparecida Nunes de Castro, -3.061224, 23, 18.529412, 43, 15.47 / 10001538, Claudia Conceicao Cruz, 7.142857, 20, 39.117647, 47, 46.26 / 10094935, Claudia Julia de Sa Barreto, 1.020408, 25, 0.000000, 34, 1.02 / 10039838, Cleide de Vasconcelos Lima, 11.224490, 30, 20.588235, 44, 31.81 / 10015955, Cleide Dourado dos Santos, 15.306122, 29, 40.147059, 53, 55.45 / 10075757, Cleonilce de Fatima Santos, 1.020408, 25, 35.000000, 51, 36.02 / 10094406, Cleyton Savio Martins, 7.142857, 28, 20.588235, 44, 27.73 / 10019502, Clifftianny Alves Sousa, 6.122449, 27, 35.000000, 51, 41.12 / 10096937, Cristiane Afonso dos Santos, 0.000000, 18, 11.323529, 28, 11.32 / 10087342, Cristiane Liro de Jesus Aguiar, 11.224490, 30, 16.470588, 42, 27.70 / 10094663, Daiana Merquides de Sousa, 16.326531, 29, 41.176471, 54, 57.50 / 10050085, Daiana Rufino Pereira Couto, -1.020408, 18, 42.205882, 51, 41.19 / 10057709, Daiane Alem Lago, 17.346939, 29, 37.058824, 48, 54.41 / 10092620, Daiane Nogueira Postiglioni de Quadros, 3.061224, 26, 21.617647, 43, 24.68 / 10021353, Daiara Leite da Silva, 3.061224, 23, 31.911765, 45, 34.97 / 10025869, Damaris Inana de Mendonca Moreira, 1.020408, 18, 15.441176, 33, 16.46 / 10055772, Daniel de Araujo Barbosa, 13.265306, 29, 29.852941, 48, 43.12 / 10049314, Daniela da Silva Ferreira, 6.122449, 25, 35.000000, 50, 41.12 / 10023408, Daniela Rosa Rodrigues, 20.408163, 31, 45.294118, 54, 65.70 / 10057717, Daniella Dias Viana, 9.183673, 16, 16.470588, 32, 25.65 / 10074144, Dayse de Loretta Licario, -7.142857, 21, 12.352941, 40, 5.21 / 10004833, Debora Aparecida Alves Santos, 9.183673, 29, 28.823529, 48, 38.01 / 10031936, Debora Guimaraes da Conceicao, 7.142857, 25, 41.176471, 50, 48.32 / 10000685, Debora Ludwig Tenedini, 8.163265, 22, 46.323529, 52, 54.49 / 10047420, Deisi Anne Assis Custodio, 13.265306, 29, 44.264706, 52, 57.53 / 10053585, Denise Regina Goncalves, -3.061224, 23, 26.764706, 47, 23.70 / 10031244, Denize da Silva Oliveira Paraguai, 7.142857, 26, 36.029412, 46, 43.17 / 10013665, Diane Maria Nunes da Silva, 20.408163, 31, 49.411765, 55, 69.82 / 10073472, Diogo Costa Tavares da Cunha, 14.285714, 31, 41.176471, 54, 55.46 / 10097870, Diogo da Silva Lopes, 9.183673, 22, 26.764706, 35, 35.95 / 10047333, Doralice Faustino Freitas, 3.061224, 24, 23.676471, 43, 26.74 / 10063170, Dyana Helena de Souza, 8.163265, 18, 35.000000, 37, 43.16 / 10023218, Eder Goncalves dos Santos, 16.326531, 32, 39.117647, 53, 55.44 / 10085080, Edilamar Cristina de Souza Freitas, 5.102041, 27, 25.735294, 46, 30.84 / 10061426, Edilene Alves de Sousa, -7.142857, 21, 16.470588, 42, 9.33 / 10043250, Edileuza Dionizio de Santana, -5.102041, 11, 25.735294, 39, 20.63 / 10038654, Edilma de Lima Gramacho, 10.204082, 23, 25.735294, 34, 35.94 / 10017688, Edite Maria da Silva Neves, 8.163265, 22, 19.558824, 41, 27.72 / 10061164, Eduardo Costa e Carrilho, -3.061224, 23, 14.411765, 41, 11.35 / 10061638, Eduardo Rikelme Cardozo Valentim, 8.163265, 24, 11.323529, 28, 19.49 / 10042508, Eduardo Severino da Silva, 17.346939, 33, 28.823529, 48, 46.17 / 10011300, Eglon Jamylle Dias, 17.346939, 29, 33.970588, 46, 51.32 / 10062420, Elaine Marinheiro e Silva, 3.061224, 23, 32.941176, 50, 36.00 / 10036186, Eliane Lourenco do Nascimento, 7.142857, 22, 22.647059, 42, 29.79 / 10051935, Eliene Ferreira da Silva, 20.408163, 29, 41.176471, 52, 61.58 / 10043555, Eliete Almeida de Amorim da Silva, 6.122449, 19, 25.735294, 44, 31.86 / 10031834, Elizarda Ferreira de Souza, 5.102041, 20, 16.470588, 36, 21.57 / 10057811, Ellen Inocencio Barbosa, 14.285714, 24, 33.970588, 39, 48.26 / 10022958, Elyane Marques Nogueira Lopes Lemos, 7.142857, 17, 19.558824, 23, 26.70 / 10079050, Emanuelle Castro Rodrigues, 15.306122, 32,

41.176471, 54, 56.48 / 10036594, Emilly Rebeca Rosa de Oliveira, 17.346939, 29, 35.000000, 45, 52.35 / 10091061, Erica Alves da Silva, 5.102041, 21, 28.823529, 40, 33.93 / 10024054, Erika Aline Rodrigues Neves Guerreiro, 23.469388, 29, 37.058824, 46, 60.53 / 10071103, Erivaldo Pereira da Silva, -5.102041, 22, 35.000000, 51, 29.90 / 10037163, Esther Lucena de Souza, 5.102041, 22, 30.882353, 43, 35.98 / 10074402, Etiene Barroso Nogueira, 11.224490, 23, 30.882353, 41, 42.11 / 10005227, Evanda Maria Mendes da Silva, 13.265306, 25, 38.088235, 45, 51.35 / 10042664, Evelin Patricia de Carvalho, 8.163265, 23, 29.852941, 41, 38.02 / 10033102, Fabia Gracielle dos Santos Salazar, -3.061224, 23, 22.647059, 45, 19.59 / 10050578, Fabiana Adaice da Silva, 11.224490, 28, 48.382353, 54, 59.61 / 10072211, Fabiana Candida Ferreira, 7.142857, 28, 30.882353, 49, 38.03 / 10086295, Fabiana do Patrocinio Ferreira, 13.265306, 28, 13.382353, 33, 26.65 / 10079160, Fabiana Oliveira dos Santos, 13.265306, 20, 38.088235, 51, 51.35 / 10009272, Fabiane de Oliveira, 3.061224, 26, 16.470588, 42, 19.53 / 10028900, Fabiola da Costa dos Santos, -2.040816, 23, 12.352941, 40, 10.31 / 10021631, Fabricia Tavares Bezerra, 1.020408, 25, 16.470588, 42, 17.49 / 10039475, Fabricio Gutemberg dos Santos, 3.061224, 22, 45.294118, 56, 48.36 / 10030371, Fernanda Alves Porto Carreiro, 19.387755, 30, 38.088235, 49, 57.48 / 10000562, Fernanda de Azeredo Henriques, 1.020408, 25, 24.705882, 46, 25.73 / 10049344, Fernanda Moreira Camara, 12.244898, 26, 36.029412, 47, 48.27 / 10037910, Fernanda Pereira Gomes, 11.224490, 25, 22.647059, 38, 33.87 / 10015555, Fernanda Pereira Ribeiro Periles, 24.489796, 34, 39.117647, 52, 63.61 / 10088496, Fernando Correia Martins, 3.061224, 24, 15.441176, 36, 18.50 / 10051018, Fernando Henrique Santos Nascimento, 20.408163, 33, 39.117647, 52, 59.53 / 10045237, Flavia de Oliveira Pimenta, 15.306122, 32, 45.294118, 56, 60.60 / 10044361, Flavia Jaiane Mendes Justino, 11.224490, 20, 25.735294, 32, 36.96 / 10085336, Flavia Viana Silva, 1.020408, 18, 4.117647, 20, 5.14 / 10009598, Flavio Antonio Pereira Rocha, 13.265306, 31, 35.000000, 51, 48.27 / 10023568, Franciely de Oliveira Ancelmo, 3.061224, 18, 21.617647, 34, 24.68 / 10039690, Francisca Adriana Benigno Santana, 7.142857, 27, 21.617647, 43, 28.76 / 10061294, Francisca Jardeline Vidal dos Santos Pacheco, 13.265306, 31, 26.764706, 47, 40.03 / 10032808, Francisca Leal Arraes, 1.020408, 18, 31.911765, 47, 32.93 / 10099191, Gabriel de Sousa Fernandes, -3.061224, 22, 5.147059, 28, 2.09 / 10081051, Gabriela Canuto Nazare, 12.244898, 24, 31.911765, 48, 44.16 / 10012067, Gabriela Fernandes Chaves, 8.163265, 27, 45.294118, 55, 53.46 / 10065222, Gabriela Lorrany Barbosa de Lima, -5.102041, 20, 11.323529, 39, 6.22 / 10021428, Gabriela Teixeira Lima, -5.102041, 22, 6.176471, 37, 1.07 / 10013440, Gabrielly Cavalcante da Costa, 7.142857, 22, 35.000000, 46, 42.14 / 10003475, Geciene Ferreira Sousa, 7.142857, 22, 17.500000, 37, 24.64 / 10067847, Geisa Rodrigues de Souza, 8.163265, 26, 43.235294, 54, 51.40 / 10045972, Geiza Ferreira de Freitas, 1.020408, 25, 15.441176, 41, 16.46 / 10056936, Geovana Sampaio Rodrigues, 12.244898, 27, 35.000000, 48, 47.24 / 10008054, Getulio Sandro Vieira de Almeida, -7.142857, 17, 16.470588, 40, 9.33 / 10016372, Gilberto Santana Vieira Azevedo, 15.306122, 25, 28.823529, 35, 44.13 / 10073041, Giovana Vicente Torres, 15.306122, 21, 52.500000, 54, 67.81 / 10022263, Giovanna Bruna Rodrigues Martins, 5.102041, 22, 37.058824, 48, 42.16 / 10094307, Giovanna Carvalho Costa Fontes, 10.204082, 26, 25.735294, 38, 35.94 / 10023393, Girleide Soares Mororo, 10.204082, 21, 29.852941, 42, 40.06 / 10005288, Gisele Costa da Silva, 11.224490, 25, 30.882353, 45, 42.11 / 10019713, Gisele de Sousa Viana, 13.265306, 27, 28.823529, 43, 42.09 / 10006485, Gislaine Cristina Almeida Silva, 7.142857, 20, 33.970588, 42, 41.11 / 10069152, Giulia Ferreira Trida, 29.591837, 39, 55.588235, 57, 85.18 / 10015586, Gleice Kelly da Silva Moreira, 10.204082, 25, 37.058824, 50, 47.26 / 10064177, Glenda Kathleen Soares Maciel, 10.204082, 19, 28.823529, 36, 39.03 / 10025421, Gleycielle Nunes, 5.102041, 27, 14.411765, 41, 19.51 / 10065232, Graziela Nunes da Silva, 6.122449, 23, 27.794118, 46, 33.92 / 10093389, Gyovanna Hyamonna Gomes de Franca, 8.163265, 24, 38.088235, 49, 46.25 / 10061156, Hannah Hacsá Alves Galvao, 5.102041, 22, 15.441176, 33, 20.54 / 10069434, Heberth Nascimento de Jesus, 4.081633, 22, 31.911765, 46, 35.99 / 10009655, Helierba Patricia de Souza, 4.081633, 21, 33.970588, 45, 38.05 / 10026054, Hellem Cristna Gonzaga de Souza, 10.204082, 28, 30.882353, 47, 41.09 / 10081494, Ianca Borges Batista, 17.346939, 28, 16.470588, 39, 33.82 / 10021975,

lasmim Baima Reis, 7.142857, 28, 30.882353, 49, 38.03 / 10056197, Idalto Valdelicio de Jesus, -1.020408, 24, 6.176471, 37, 5.16 / 10042394, Igor Max Pereira Silva, 11.224490, 27, 35.000000, 48, 46.22 / 10026662, Ilma Monsuete da Silva de Souza, 15.306122, 26, 22.647059, 37, 37.95 / 10028702, Ingrid Cristine de Araujo Mendes, 11.224490, 23, 30.882353, 40, 42.11 / 10081502, Isabel Sioeme Lisboa Barcelos, 11.224490, 25, 40.147059, 46, 51.37 / 10017667, Isabela Fernanda Barros Silva, 16.326531, 28, 32.941176, 46, 49.27 / 10018945, Isabela Sousa Procopio, 4.081633, 19, 32.941176, 43, 37.02 / 10029171, Isabella Santana Lopes, 17.346939, 29, 30.882353, 39, 48.23 / 10023635, Isabella Teixeira Medeiros, 13.265306, 23, 30.882353, 40, 44.15 / 10033309, Isangela Barbosa da Silva, -3.061224, 23, 12.352941, 40, 9.29 / 10027520, Islayne Patricia Pereira Campos, 3.061224, 18, 17.500000, 34, 20.56 / 10020088, Italo Pinheiro Mandaro, 15.306122, 21, 37.058824, 44, 52.36 / 10016418, Izabella de Sousa Ribeiro, -2.040816, 15, 28.823529, 37, 26.78 / 10002566, Izania Barbosa dos Santos Cabral, -5.102041, 22, 16.470588, 42, 11.37 / 10044953, Jackson de Sousa Pedroso, -2.040816, 21, 22.647059, 42, 20.61 / 10005911, Jacqueline Domiense Almeida de Souza, 12.244898, 26, 43.235294, 53, 55.48 / 10041449, Jamilly de Sousa Amorim, 5.102041, 20, 36.029412, 43, 41.13 / 10086043, Jamires Araujo Almeida, 14.285714, 31, 47.352941, 57, 61.64 / 10003352, Janine Peralva de Moura, 11.224490, 21, 14.411765, 30, 25.64 / 10000182, Jaqueline de Araujo Ribeiro, 13.265306, 27, 26.764706, 39, 40.03 / 10019837, Jaqueline Moura de Lima, 18.367347, 31, 27.794118, 47, 46.16 / 10057524, Jaqueline Oliveira Fonseca, 3.061224, 12, 1.029412, 12, 4.09 / 10071788, Jeanne Farias dos Santos, 9.183673, 29, 12.352941, 40, 21.54 / 10049587, Jeanny Pacheco Andrade, -7.142857, 21, 26.764706, 47, 19.62 / 10058023, Jeremias Tavares das Neves, 1.020408, 23, 42.205882, 54, 43.23 / 10080140, Jessica de Oliveira Silva, 18.367347, 27, 46.323529, 46, 64.69 / 10017299, Jessica Layanne Aparecida Pinho Moreira, 8.163265, 24, 27.794118, 40, 35.96 / 10020105, Joana Nascimento de Lima, 9.183673, 29, 12.352941, 40, 21.54 / 10055720, Joana Nazar Neiva, 19.387755, 24, 19.558824, 26, 38.95 / 10005796, Jordana Moreira Silva, 10.204082, 21, 20.588235, 40, 30.79 / 10050766, Jorge Augusto Borges Bezerra, 16.326531, 28, 40.147059, 47, 56.47 / 10003264, Jose Ribamar Pereira Filho, 3.061224, 21, 37.058824, 52, 40.12 / 10036038, Jose Wilker Souza Roque, 9.183673, 29, 14.411765, 41, 23.60 / 10067950, Jose Wilson Marques do Nascimento, -3.061224, 23, 18.529412, 43, 15.47 / 10020446, Josiane Alves Silva, 19.387755, 34, 49.411765, 58, 68.80 / 10049648, Jucelia Gomes, 4.081633, 19, 10.294118, 28, 14.38 / 10064270, Julia Avelino de Freitas, 4.081633, 24, 25.735294, 41, 29.82 / 10057825, Julia Bueno Braga, 14.285714, 27, 33.970588, 41, 48.26 / 10018700, Julia Lopes Vieira, 9.183673, 27, 37.058824, 48, 46.24 / 10032467, Julia Mendes dos Santos, 27.551020, 34, 39.117647, 47, 66.67 / 10052638, Juliana Fernandes de Almeida Caldas, 11.224490, 30, 15.441176, 41, 26.67 / 10044728, Juliana Oliveira de Souza Silva, 4.081633, 20, 26.764706, 41, 30.85 / 10070324, Juliana Ramos Dumont, 9.183673, 21, 30.882353, 41, 40.07 / 10004791, Juliano da Silva Gomes, 14.285714, 24, 25.735294, 39, 40.02 / 10010989, Kaian Bezerra, 26.530612, 37, 43.235294, 55, 69.77 / 10028039, Kamila Borges Pereira, 7.142857, 19, 30.882353, 42, 38.03 / 10047101, Kamilla Lorrany Domingues de Oliveira, -4.081633, 11, 21.617647, 34, 17.54 / 10044156, Karen Aline Sousa Rodrigues, 11.224490, 30, 47.352941, 57, 58.58 / 10073017, Karen Lohany de Oliveira da Costa Paixao, -11.224490, 19, 12.352941, 40, 1.13 / 10023819, Karen Silva Mota, 18.367347, 31, 42.205882, 53, 60.57 / 10008860, Karina Lima Oliveira, 9.183673, 29, 26.764706, 47, 35.95 / 10091685, Karine Conceicao Sousa dos Santos, 18.367347, 33, 35.000000, 51, 53.37 / 10002799, Karine Pereira Lima, 15.306122, 29, 42.205882, 52, 57.51 / 10057934, Karla Araujo Saboia, 3.061224, 17, 23.676471, 35, 26.74 / 10021948, Karla Ferreira da Silva, 5.102041, 27, 0.000000, 34, 5.10 / 10018936, Karla Gabrielly Amaral de Siqueira, 7.142857, 28, 16.470588, 42, 23.61 / 10062605, Karla Patricia Andre da Rocha Lima, 1.020408, 23, 16.470588, 41, 17.49 / 10019590, Karoline Marques da Silva, 0.000000, 19, 31.911765, 44, 31.91 / 10051395, Kassia Hellen Ramos Lima, 25.510204, 33, 38.088235, 49, 63.60 / 10010188, Keidy Oneia de Aquino Andrade, 9.183673, 20, 36.029412, 43, 45.21 / 10006735, Kelcyara Sousa Batista, 6.122449, 22, 41.176471, 53, 47.30 / 10054162, Kelen Ferreira de Medeiros, 1.020408, 25, 12.352941, 40, 13.37 / 10051956, Kelli dos Santos Cardoso Oliveira, 5.102041, 25, 31.911765, 49, 37.01 / 10074759, Kelly Cristina

Pereira Natividade, 3.061224, 26, 22.647059, 45, 25.71 / 10036986, Kelly Saraiva de Sousa, 3.061224, 26, 28.823529, 48, 31.88 / 10039405, Krystal Costa Batista, 0.000000, 21, 35.000000, 43, 35.00 / 10036640, Lais Alves de Oliveira, 1.020408, 13, 11.323529, 25, 12.34 / 10009951, Laiza Rezende Lemes, 11.224490, 30, 26.764706, 47, 37.99 / 10018267, Lana Pires Fialho, 13.265306, 22, 44.264706, 47, 57.53 / 10027813, Lara Nunes Limberger, 11.224490, 25, 42.205882, 50, 53.43 / 10002743, Larissa Batista Valloni de Freitas, 3.061224, 26, 11.323529, 38, 14.38 / 10089085, Larissa da Costa Silvestre, 1.020408, 25, 24.705882, 46, 25.73 / 10057335, Larissa de Carvalho Pires, 6.122449, 24, 28.823529, 43, 34.95 / 10057541, Larissa dos Santos Almeida, 4.081633, 17, 20.588235, 30, 24.67 / 10075551, Larissa Rodrigues de Moraes, 11.224490, 26, 40.147059, 53, 51.37 / 10033520, Larissa Sabrina Almeida Goncalves, 5.102041, 27, 31.911765, 49, 37.01 / 10003655, Laryssa di Sabry Guimaraes Santiago da Silva, -4.081633, 19, 21.617647, 40, 17.54 / 10025233, Laryssa Nunes de Aguiar Oliveira, 18.367347, 29, 51.470588, 57, 69.84 / 10027684, Laura Pimenta dos Santos Paiva, 7.142857, 15, 13.382353, 29, 20.53 / 10011317, Laura Rafaela Lima da Silva, 16.326531, 27, 23.676471, 33, 40.00 / 10030321, Laura Sousa Oliveira Costa Bezerra, 9.183673, 18, 44.264706, 47, 53.45 / 10097755, Layane Fernandes Chaves, 13.265306, 31, 26.764706, 47, 40.03 / 10062800, Leidiane Silva Alves dos Santos, 5.102041, 27, 24.705882, 46, 29.81 / 10088314, Leidy Anne Alencar de Carvalho, 12.244898, 27, 35.000000, 47, 47.24 / 10033733, Leilah Mayara Fonseca Ribeiro, 9.183673, 29, 14.411765, 41, 23.60 / 10085735, Leiliane Caixeta Silva Correa, -11.224490, 14, 26.764706, 45, 15.54 / 10072106, Leticia Fernandes do Nascimento, 8.163265, 22, 39.117647, 48, 47.28 / 10006872, Lidia Veronica Silva, 0.000000, 23, 33.970588, 48, 33.97 / 10077239, Lidiane Costa Rodrigues Pereira, 3.061224, 26, 30.882353, 49, 33.94 / 10051063, Lilian Raquel Kist, 9.183673, 29, 10.294118, 39, 19.48 / 10050878, Liliane Alves Fernandes, 19.387755, 34, 25.735294, 46, 45.12 / 10074646, Lina Monique Argenta de Resende, 1.020408, 24, 27.794118, 45, 28.81 / 10060994, Lindinalva Martins Delfino, 11.224490, 30, 24.705882, 46, 35.93 / 10051606, Lindomar Alves de Souza, -11.224490, 19, -2.058824, 33, -13.28 / 10042460, Lissa Araujo Abilio Pereira, 15.306122, 20, 29.852941, 32, 45.16 / 10097060, Livia da Silva Mendes, 11.224490, 30, 18.529412, 43, 29.75 / 10071031, Lohanne Alves de Oliveira, 13.265306, 27, 46.323529, 56, 59.59 / 10030716, Lorainy Stolle da Cunha, -1.020408, 22, 24.705882, 42, 23.69 / 10040943, Lorena Alves Martins Antunes, 15.306122, 32, 26.764706, 47, 42.07 / 10020519, Lorena de Souza Simoes Nunes, 7.142857, 28, 12.352941, 40, 19.50 / 10049105, Lorena Kelly Ramos Leite, 12.244898, 22, 40.147059, 49, 52.39 / 10016441, Lorena Morgana Araujo dos Santos, 0.000000, 12, 25.735294, 33, 25.74 / 10077148, Luana Andrade Ramos, 6.122449, 18, 25.735294, 32, 31.86 / 10050388, Luana Coronheira Silva Reis, 5.102041, 26, 10.294118, 36, 15.40 / 10031166, Luanda dos Santos Alcantara, 9.183673, 29, 20.588235, 44, 29.77 / 10009396, Luara Michi Fernandes Arake, 14.285714, 27, 27.794118, 39, 42.08 / 10066368, Lucia Helena Tomaz da Silva, -3.061224, 23, 35.000000, 51, 31.94 / 10058909, Luciana Euzebio da Silva, 12.244898, 26, 40.147059, 47, 52.39 / 10029636, Luciana Gomes Pimentel, 6.122449, 21, 24.705882, 36, 30.83 / 10000073, Luciana Moreira Dias, 16.326531, 29, 30.882353, 47, 47.21 / 10025163, Luciano Ramalho da Silva, 14.285714, 25, 22.647059, 40, 36.93 / 10065062, Lucineide Dias Brandao, 11.224490, 30, 35.000000, 45, 46.22 / 10011949, Luisa de Marillac Fernandes, -1.020408, 24, 20.588235, 44, 19.57 / 10071074, Luisa Machado Nunes Teixeira, 18.367347, 28, 10.294118, 25, 28.66 / 10074578, Luiza Fernandes Campos, 7.142857, 22, 23.676471, 38, 30.82 / 10089403, Lusinete Silva da Cruz, 5.102041, 27, 35.000000, 51, 40.10 / 10010059, Luzia Santos da Cruz Cardial, 3.061224, 23, 38.088235, 51, 41.15 / 10038845, Maiane Pereira Cassiano de Souza, 2.040816, 10, 23.676471, 40, 25.72 / 10070944, Maira Ferreira Bastos Ribeiro, 5.102041, 21, 6.176471, 15, 11.28 / 10022524, Maira Luciana Firmino de Souza, 21.428571, 35, 32.941176, 50, 54.37 / 10016294, Mara Siqueira Ferreira, 11.224490, 24, 48.382353, 56, 59.61 / 10047348, Marcelo Amorim de Sousa, 17.346939, 27, 27.794118, 44, 45.14 / 10045947, Marcelo Emanuel dos Santos, 10.204082, 21, 33.970588, 44, 44.17 / 10049786, Marcia Aurelio Moreira da Silva, -7.142857, 18, 24.705882, 45, 17.56 / 10048197, Marcia de Oliveira Neto, 13.265306, 23, 40.147059, 47, 53.41 / 10046225, Marcia Pereira Gadelha, 7.142857, 22, 44.264706, 55, 51.41 / 10011289, Marciely de Oliveira, 17.346939, 32,

39.117647, 48, 56.46 / 10083901, Marcus Vinicius Fernandes de Menezes, 5.102041, 27, 14.411765, 41, 19.51 / 10051692, Maria Aparecida dos Santos Maracaípe, 19.387755, 28, 40.147059, 53, 59.53 / 10019110, Maria Aparecida Inacio Lopes, -12.244898, 13, 6.176471, 32, -6.07 / 10079748, Maria Ayumi Antunes Sato, 9.183673, 28, 31.911765, 46, 41.10 / 10094938, Maria Carolina Morais Henrique, 11.224490, 22, 33.970588, 45, 45.20 / 10060420, Maria das Gracias de Macedo Marinho, 6.122449, 25, 22.647059, 40, 28.77 / 10016632, Maria de Jesus Oliveira Sousa, 5.102041, 27, 14.411765, 41, 19.51 / 10017323, Maria de Medeiros Melo Goncalves, -5.102041, 22, 6.176471, 37, 1.07 / 10096151, Maria do Socorro de Almeida Pereira, 6.122449, 15, 5.147059, 23, 11.27 / 10077771, Maria Francimar dos Santos Silva, -13.265306, 18, 24.705882, 46, 11.44 / 10096832, Maria Gabriela da Rocha, 13.265306, 24, 30.882353, 44, 44.15 / 10028018, Maria Grazielle de Oliveira Cardoso, 1.020408, 25, 43.235294, 55, 44.26 / 10015108, Maria Helena Ximenis Chaves dos Santos, 19.387755, 23, 22.647059, 30, 42.03 / 10057860, Maria Heleuda Alencar, 1.020408, 25, 28.823529, 48, 29.84 / 10081080, Maria Heloisa Souza Rodrigues, 8.163265, 18, 32.941176, 42, 41.10 / 10091668, Maria Idalina Viana Costa, 9.183673, 25, 35.000000, 48, 44.18 / 10050536, Maria Joelma Alves Santos, 7.142857, 25, 32.941176, 45, 40.08 / 10060905, Maria Lucelia Costa, 7.142857, 28, 14.411765, 41, 21.55 / 10041713, Maria Luiza Almeida Valladao, 20.408163, 28, 42.205882, 52, 62.61 / 10047480, Maria Madalena dos Santos Neta, 2.040816, 25, 27.794118, 47, 29.83 / 10093356, Mariana Ferreira da Costa Oliveira, 2.040816, 23, 40.147059, 52, 42.19 / 10065574, Marianna Rosa da Silva, 10.204082, 26, 40.147059, 48, 50.35 / 10015956, Mariele Lima de Oliveira, 16.326531, 28, 54.558824, 60, 70.89 / 10021718, Marina Correa de Faria, 0.000000, 13, 26.764706, 35, 26.76 / 10049289, Marina dos Santos Magalhaes, 15.306122, 27, 36.029412, 42, 51.34 / 10033459, Maristela de Cassia Pereira Carvalho Franca, 7.142857, 12, 25.735294, 32, 32.88 / 10079123, Marlene Sousa Moreira, -2.040816, 23, 14.411765, 41, 12.37 / 10034289, Marluce Simoes de Abreu, 13.265306, 23, 35.000000, 44, 48.27 / 10071410, Mateus de Castro Castelluccio, 16.326531, 28, 41.176471, 52, 57.50 / 10053261, Matheus da Silva Sousa, 21.428571, 31, 50.441176, 57, 71.87 / 10082382, Matheus Trindade de Souza, 8.163265, 25, 37.058824, 49, 45.22 / 10048150, Megaron de Carvalho Pitombeira, 23.469388, 32, 33.970588, 47, 57.44 / 10020903, Michele Ferreira de Jesus, -6.122449, 15, 12.352941, 40, 6.23 / 10039633, Michelle de Oliveira Santos, 16.326531, 32, 50.441176, 58, 66.77 / 10001310, Michelle Pereira Matos, -9.183673, 20, 18.529412, 43, 9.35 / 10030702, Michelle Vieira da Silva Cirino, 8.163265, 14, 3.088235, 28, 11.25 / 10060086, Milana Pereira dos Santos, 9.183673, 27, 54.558824, 59, 63.74 / 10004179, Milena Duarte Moura, 4.081633, 21, 25.735294, 45, 29.82 / 10012538, Milenna de Oliveira Andre, 10.204082, 25, 37.058824, 49, 47.26 / 10045107, Mirailde Paz do Nascimento Oliveira, -3.061224, 23, 28.823529, 48, 25.76 / 10075947, Mirela Monaiany Guimaraes Cavalcante Fonseca, 7.142857, 28, 41.176471, 54, 48.32 / 10081736, Murilo Martins Braga, 14.285714, 26, 24.705882, 39, 38.99 / 10067602, Mylena Danielle Bianchi da Silva, 0.000000, 20, 15.441176, 37, 15.44 / 10041624, Nadia Deijane Ximenes dos Santos, 3.061224, 21, 47.352941, 57, 50.41 / 10082512, Nadia Figueiredo Fonseca, 3.061224, 26, 18.529412, 43, 21.59 / 10015961, Nadyege de Jesus Lima, 8.163265, 19, 20.588235, 33, 28.75 / 10021565, Naiara Felix de Sousa, 8.163265, 22, 28.823529, 41, 36.99 / 10000090, Naryelle Batista Moreira Sobrinho, 10.204082, 23, 29.852941, 43, 40.06 / 10089280, Natalia Alves de Brito, 9.183673, 26, 15.441176, 38, 24.62 / 10019381, Natalia Sampaio Nunes da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10075082, Natanael da Marcena Costa, 1.020408, 9, 18.529412, 39, 19.55 / 10008312, Natasha de Freitas Moreira, 22.448980, 29, 33.970588, 41, 56.42 / 10011925, Nayanderson Rodrigo da Silva, 17.346939, 24, 18.529412, 36, 35.88 / 10053456, Nayara de Souza Wilhelms, 17.346939, 33, 38.088235, 52, 55.44 / 10037520, Nayara Valentim Caldas, 10.204082, 18, 24.705882, 31, 34.91 / 10062872, Neilson Nascimento dos Santos, 9.183673, 22, 30.882353, 47, 40.07 / 10029123, Nelson Augusta da Costa Junior, 14.285714, 25, 18.529412, 40, 32.82 / 10061142, Neurivon Silva, 20.408163, 28, 46.323529, 49, 66.73 / 10012044, Nicole de Oliveira Magalhaes, 9.183673, 26, 29.852941, 43, 39.04 / 10010709, Nilza Helena Nunes Farias, 1.020408, 25, 8.235294, 38, 9.26 / 10036453, Paloma Ketlen Rodrigues Lopes, 11.224490, 22, 43.235294, 52, 54.46 / 10000478, Pamela Dias de Souza, 12.244898, 22, 25.735294,

34, 37.98 / 10008753, Patricia de Moraes Gomez, 14.285714, 26, 38.088235, 46, 52.37 / 10023087, Patricia Gomes, 17.346939, 33, 43.235294, 55, 60.58 / 10030969, Patricia Guerreiro Bezerra, 12.244898, 30, 33.970588, 50, 46.22 / 10037527, Patricia Santos de Almeida, 5.102041, 22, 18.529412, 38, 23.63 / 10049429, Paula Katherinne Cruz da Silva, -1.020408, 19, 28.823529, 44, 27.80 / 10061425, Paulo Eduardo Ribeiro Goncalves, 5.102041, 27, 41.176471, 54, 46.28 / 10001711, Paulo Serra Pimentel Neto, 7.142857, 28, 28.823529, 48, 35.97 / 10020233, Pedro Henrique Campelo Carvalho, 21.428571, 25, 39.117647, 44, 60.55 / 10032866, Pedro Souza Lopes, 7.142857, 28, 26.764706, 47, 33.91 / 10009035, Poliara Fialho Aguiar, 12.244898, 29, 42.205882, 52, 54.45 / 10007823, Priscila Bezerra de Moraes, 9.183673, 25, 20.588235, 38, 29.77 / 10015370, Queila Mariane Marinho Moreira, 18.367347, 29, 36.029412, 50, 54.40 / 10034139, Queren Tedeschi Rodrigues, 14.285714, 26, 18.529412, 34, 32.82 / 10057389, Rafael Pereira de Sousa, 13.265306, 31, 49.411765, 58, 62.68 / 10087173, Rafaela Marques Oliveira Soares, 9.183673, 22, 21.617647, 35, 30.80 / 10020570, Rafaela Pereira de Oliveira da Costa, 13.265306, 21, 37.058824, 50, 50.32 / 10005179, Rafaela Rodrigues da Costa Faria, 14.285714, 23, 37.058824, 44, 51.34 / 10039625, Rafaella de Sousa Neves, 14.285714, 27, 38.088235, 47, 52.37 / 10069687, Rafaella Silveira de Oliveira Tavares, 11.224490, 19, 18.529412, 31, 29.75 / 10021957, Rafisa Santana da Silva, 15.306122, 28, 35.000000, 51, 50.31 / 10007739, Raiane America Ferreira, 13.265306, 23, 20.588235, 34, 33.85 / 10079895, Raiane Suely Vieira, 10.204082, 25, 29.852941, 43, 40.06 / 10003443, Raimunda Cavalcante Soares, 10.204082, 26, 18.529412, 43, 28.73 / 10043722, Ranielly Pereira Barbosa, 12.244898, 26, 37.058824, 50, 49.30 / 10095937, Raniere Alves de Souza, 5.102041, 27, 27.794118, 47, 32.90 / 10071531, Ranyele Dornelas Araujo, 9.183673, 22, 5.147059, 28, 14.33 / 10066399, Raquel Alcoforado Coutinho, 18.367347, 27, 37.058824, 45, 55.43 / 10039457, Raquel da Silva de Cavalho, 5.102041, 20, 16.470588, 36, 21.57 / 10037162, Raquel Pereira de Barros, 18.367347, 28, 47.352941, 57, 65.72 / 10007365, Raylange Teixeira Veiga, 0.000000, 18, 27.794118, 44, 27.79 / 10028880, Rayna Mendes Sancio, 9.183673, 20, 14.411765, 24, 23.60 / 10075150, Rebeca da Silva Vieira Neiva, 20.408163, 31, 30.882353, 49, 51.29 / 10097270, Rebeca Loiola Vieira, 3.061224, 16, 18.529412, 36, 21.59 / 10024076, Rebeca Maciel dos Reis, 3.061224, 21, 30.882353, 48, 33.94 / 10039653, Rejane de Souza Santos de Lucena, 13.265306, 24, 16.470588, 36, 29.74 / 10003423, Renata Araujo de Sousa, 7.142857, 25, 23.676471, 45, 30.82 / 10018729, Renata Rael Oliveira dos Santos, 6.122449, 27, 47.352941, 57, 53.48 / 10004405, Rivka Markel Loyola Diniz Rodrigues, 2.040816, 22, 29.852941, 42, 31.89 / 10037096, Roberta Bispo Robinson, 6.122449, 18, 16.470588, 27, 22.59 / 10085853, Robson de Souza Pereira, 2.040816, 11, 4.117647, 12, 6.16 / 10024520, Rodrigo da Silva Paulino, 5.102041, 23, 35.000000, 51, 40.10 / 10025037, Romana Carla Silva de Oliveira, 1.020408, 25, 22.647059, 45, 23.67 / 10075765, Ronielli Lima Limas, 6.122449, 16, 15.441176, 29, 21.56 / 10027098, Rosa Cristina Fornalevicz Soares, 13.265306, 25, 39.117647, 49, 52.38 / 10065534, Rosana Araujo Toledo, 20.408163, 29, 44.264706, 51, 64.67 / 10099105, Rosana Carla Sousa Dias, -1.020408, 24, 16.470588, 42, 15.45 / 10004425, Rosana Goncalves, 13.265306, 26, 38.088235, 48, 51.35 / 10036198, Rosana Paula do Nascimento, 3.061224, 26, 18.529412, 43, 21.59 / 10016616, Roseane Costa dos Santos, 10.204082, 29, 38.088235, 49, 48.29 / 10040310, Rosinele Costa do Nascimento, 11.224490, 28, 33.970588, 44, 45.20 / 10070300, Roslilane dos Santos, 14.285714, 25, 27.794118, 37, 42.08 / 10026664, Rutiane Alves da Silva, -2.040816, 12, 13.382353, 22, 11.34 / 10050723, Sabrina Rodrigues da Silva, 10.204082, 25, 38.088235, 47, 48.29 / 10051886, Samanta Freitas de Aquino, 10.204082, 27, 22.647059, 39, 32.85 / 10014186, Samara da Silva Souza, 21.428571, 35, 44.264706, 55, 65.69 / 10087614, Sandra Holanda Mesquita Pereira, 1.020408, 22, 24.705882, 43, 25.73 / 10057516, Sandra Silvestre Pessoa, -2.040816, 17, 28.823529, 46, 26.78 / 10029583, Sara Betania Fontes Boa de Souza Hirsch Tardin, 15.306122, 29, 30.882353, 43, 46.19 / 10073800, Sarah da Silva Barbosa, 15.306122, 20, 14.411765, 26, 29.72 / 10014480, Sheyla Paranagua Santos, 11.224490, 25, 37.058824, 45, 48.28 / 10007225, Shirle Gomes Lino de Oliveira, 23.469388, 30, 50.441176, 56, 73.91 / 10076336, Silvina da Conceicao Araujo, 3.061224, 26, 30.882353, 49, 33.94 / 10006777, Simone de Carvalho Pinheiro Arcelino, -5.102041, 22, 30.882353, 49, 25.78

/ 10003360, Sirlene Gomes Ribeiro, 0.000000, 21, 15.441176, 34, 15.44 / 10045065, Sirmai de Souza Santana, -5.102041, 22, 22.647059, 45, 17.55 / 10066515, Sofia Ferreira Rodrigues, 12.244898, 22, 23.676471, 28, 35.92 / 10051450, Sonia da Silva Ribeiro Neres, -4.081633, 22, 22.647059, 45, 18.57 / 10039913, Sthela da Silva Amarante, 10.204082, 27, 23.676471, 42, 33.88 / 10046521, Suraia Alexandra El Bacha Gouveia Nascimento, 7.142857, 28, 28.823529, 48, 35.97 / 10081214, Susilene dos Santos Delfino, 10.204082, 25, 27.794118, 43, 38.00 / 10015828, Taiane Sena Goncalves, 11.224490, 26, 26.764706, 42, 37.99 / 10064955, Tais Souza Santos, 21.428571, 33, 51.470588, 58, 72.90 / 10003530, Talita Nery Braz, 13.265306, 23, 31.911765, 43, 45.18 / 10033867, Tamara dos Santos Barreto, 7.142857, 25, 18.529412, 42, 25.67 / 10019000, Tamara dos Santos Oliveira, 9.183673, 26, 24.705882, 39, 33.89 / 10047081, Tamires dos Anjos Silva, 3.061224, 25, 35.000000, 51, 38.06 / 10034094, Tamires Sousa Marinho, 20.408163, 30, 38.088235, 49, 58.50 / 10050081, Tarcisio Jose Ferreira, 15.306122, 30, 30.882353, 45, 46.19 / 10061644, Tatiana Maria Vieira de Menezes, -5.102041, 22, 32.941176, 50, 27.84 / 10052121, Tatiane Monsueth Alves, 13.265306, 24, 42.205882, 52, 55.47 / 10032677, Tatiane Pereira da Costa, 13.265306, 29, 29.852941, 43, 43.12 / 10079273, Tatyelle Lopes da Trindade, -2.040816, 22, 14.411765, 41, 12.37 / 10027046, Tayna Cavalcante de Oliveira, 3.061224, 23, 25.735294, 43, 28.80 / 10054683, Tereza Lorranna Moreira Rolim, 9.183673, 22, 42.205882, 49, 51.39 / 10007343, Texssandro Vargem da Silva, -1.020408, 20, 32.941176, 50, 31.92 / 10023267, Thainara da Silva Moreira, 13.265306, 28, 22.647059, 44, 35.91 / 10035378, Thais Almeida da Silva, 1.020408, 25, 24.705882, 46, 25.73 / 10054275, Thais Bezerra Riato Guimaraes, 18.367347, 30, 43.235294, 55, 61.60 / 10034650, Thais Pereira Carvalho, 11.224490, 21, 29.852941, 40, 41.08 / 10051381, Thais Saldanha de Lima da Costa, 6.122449, 26, 29.852941, 43, 35.98 / 10056199, Thais Silveira da Rosa, 9.183673, 24, 41.176471, 53, 50.36 / 10048524, Thaisy Cunha Pessoa, 5.102041, 24, 43.235294, 55, 48.34 / 10062442, Thalia Mirelly de Souza, 14.285714, 23, 18.529412, 30, 32.82 / 10015912, Thamara Thays Sousa, -3.061224, 23, 9.264706, 38, 6.20 / 10043428, Tharcisio Barbosa de Souza Prates, 12.244898, 27, 38.088235, 50, 50.33 / 10003964, Thayna Regina Nunes de Oliveira, 5.102041, 25, 36.029412, 50, 41.13 / 10041038, Thaynara de Resende de Souza, 7.142857, 20, 22.647059, 36, 29.79 / 10000503, Thiago Couto do Monte, 11.224490, 26, 44.264706, 55, 55.49 / 10028811, Uinne Carolina de Jesus Lima, 5.102041, 27, 20.588235, 44, 25.69 / 10027368, Valdilene da Silva Ramos, 8.163265, 22, 41.176471, 50, 49.34 / 10049051, Valdina Jacob dos Santos, -7.142857, 21, 20.588235, 44, 13.45 / 10068989, Valdineia Santana da Silva, 9.183673, 29, 16.470588, 42, 25.65 / 10027952, Valdisia Leite Evangelista dos Santos, 4.081633, 24, 44.264706, 55, 48.35 / 10025399, Valeria dos Santos Rodrigues, -1.020408, 24, 22.647059, 45, 21.63 / 10051536, Vanessa Santiago Oliveira, 7.142857, 25, 47.352941, 56, 54.50 / 10074113, Vania de Araujo da Nobrega, 5.102041, 27, 30.882353, 49, 35.98 / 10093281, Vera Lucia Alves Caldeira, 11.224490, 30, 20.588235, 44, 31.81 / 10000357, Victoria Eduarda Rodrigues Faria, 1.020408, 25, 4.117647, 36, 5.14 / 10001673, Victoria Mirella Romeiro e Silva, 4.081633, 16, 42.205882, 49, 46.29 / 10045219, Vilma Alves de Almeida, 1.020408, 25, 26.764706, 47, 27.79 / 10032926, Vilma Maria Quirino do O, -3.061224, 18, 9.264706, 32, 6.20 / 10018271, Vitor do Vale Marques, 22.448980, 32, 33.970588, 47, 56.42 / 10007922, Vitor Ferreira Gomes, 15.306122, 32, 30.882353, 49, 46.19 / 10038289, Vitoria de Moraes Diniz, 7.142857, 19, 38.088235, 40, 45.23 / 10081723, Vitoria Luisa Lopes de Padua, 8.163265, 19, 25.735294, 34, 33.90 / 10012515, Vitoria Macedo de Carvalho, 3.061224, 19, 15.441176, 29, 18.50 / 10001729, Vitoria Martins Fernandes, -3.061224, 23, 32.941176, 50, 29.88 / 10011193, Viviane Ferreira da Silva Rodrigues, -6.122449, 20, 26.764706, 46, 20.64 / 10039948, Viviane Oliveira da Silva Reboucas, -5.102041, 22, 23.676471, 45, 18.57 / 10078048, Viviane Rosa Reis, 4.081633, 20, 14.411765, 37, 18.49 / 10007118, Walyson Carlos Tavares dos Santos, 0.000000, 19, 21.617647, 37, 21.62 / 10055996, Wellington Luiz de Souza, 7.142857, 19, 20.588235, 37, 27.73 / 10034404, Wellington Monteiro Ferreira, 1.020408, 25, 30.882353, 49, 31.90 / 10081027, Zeni Costa Aquino, 13.265306, 31, 16.470588, 39, 29.74.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência**

nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10025991, Alcione Cardoso de Oliveira, 9.183673, 25, 37.058824, 50, 46.24 / 10007280, Alessandra Regina Teixeira da Silva, 16.326531, 27, 33.970588, 43, 50.30 / 10061431, Aline Cristina Oliveira de Jesus, 7.142857, 22, 39.117647, 46, 46.26 / 10070016, Andreia Gebrim da Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10073987, Anna Karolina Barbosa de Lima Alvarez, 1.020408, 25, 30.882353, 49, 31.90 / 10091287, Arlete Araujo de Assis, 3.061224, 26, 12.352941, 40, 15.41 / 10019502, Clifftianny Alves Sousa, 6.122449, 27, 35.000000, 51, 41.12 / 10091061, Erica Alves da Silva, 5.102041, 21, 28.823529, 40, 33.93 / 10069152, Giulia Ferreira Trida, 29.591837, 39, 55.588235, 57, 85.18 / 10065232, Graziela Nunes da Silva, 6.122449, 23, 27.794118, 46, 33.92 / 10033309, Isangela Barbosa da Silva, -3.061224, 23, 12.352941, 40, 9.29 / 10020088, Italo Pinheiro Mandaro, 15.306122, 21, 37.058824, 44, 52.36 / 10044953, Jackson de Sousa Pedroso, -2.040816, 21, 22.647059, 42, 20.61 / 10036986, Kelly Saraiva de Sousa, 3.061224, 26, 28.823529, 48, 31.88 / 10018267, Lana Pires Fialho, 13.265306, 22, 44.264706, 47, 57.53 / 10049105, Lorena Kelly Ramos Leite, 12.244898, 22, 40.147059, 49, 52.39 / 10034289, Marluce Simoes de Abreu, 13.265306, 23, 35.000000, 44, 48.27 / 10079895, Raiane Suely Vieira, 10.204082, 25, 29.852941, 43, 40.06 / 10007343, Texssandro Vargem da Silva, -1.020408, 20, 32.941176, 50, 31.92 / 10048524, Thaisy Cunha Pessoa, 5.102041, 24, 43.235294, 55, 48.34 / 10045219, Vilma Alves de Almeida, 1.020408, 25, 26.764706, 47, 27.79.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10041932, Adriana Alves Ferreira, 11.224490, 28, 7.205882, 34, 18.43 / 10010878, Adriana Fernandes de Oliveira, 12.244898, 23, 12.352941, 29, 24.60 / 10082838, Aires Malheiros de Araujo, -3.061224, 23, 2.058824, 33, -1.00 / 10059984, Alessandra Batista Antonio, 27.551020, 38, 45.294118, 56, 72.85 / 10022226, Alessandra de Souza Nunes, 11.224490, 21, 36.029412, 42, 47.25 / 10091620, Aline Almeida da Silva, 7.142857, 23, 35.000000, 47, 42.14 / 10038827, Aline Alves de Menezes, 9.183673, 19, 46.323529, 48, 55.51 / 10030099, Aline Felix da Silva, 5.102041, 24, 29.852941, 43, 34.95 / 10048954, Amanda Ricardo de Pinho, 10.204082, 24, 30.882353, 42, 41.09 / 10043820, Ana Carolina Xavier Esteves, 7.142857, 26, 35.000000, 45, 42.14 / 10007545, Ana Claudia Oliveira de Jesus, 13.265306, 31, 39.117647, 53, 52.38 / 10076834, Ana Karina Gomes Gregorio, 8.163265, 25, 36.029412, 47, 44.19 / 10012610, Ana Paula Santos Silva, 6.122449, 24, 20.588235, 44, 26.71 / 10084872, Ana Raquel Alves Alexandre, 4.081633, 17, 17.500000, 31, 21.58 / 10083341, Anderson Regner dos Santos Fogo, 7.142857, 28, 30.882353, 49, 38.03 / 10081534, Andrea dos Santos Vieira Nascimento, 0.000000, 12, 39.117647, 51, 39.12 / 10074693, Angelo Vinicius Cardoso de Carvalho, 5.102041, 27, 36.029412, 50, 41.13 / 10006676, Antonio Carlos Souza Borges, -3.061224, 22, 30.882353, 49, 27.82 / 10043353, Ariana Gomes do Rosario, 17.346939, 32, 23.676471, 44, 41.02 / 10041054, Arlene Rodrigues de Souza, -3.061224, 23, 16.470588, 42, 13.41 / 10067231, Brenda Carla Walter Antunes, 10.204082, 28, 45.294118, 56, 55.50 / 10025345, Bruna Caetano Leite, 5.102041, 18, 19.558824, 32, 24.66 / 10091139, Bruna Cristina Correa Cesario, 0.000000, 20, 32.941176, 50, 32.94 / 10017150, Bruna Marcela da Luz Oliveira, 1.020408, 25, 30.882353, 49, 31.90 / 10050656, Camila dos Santos Basilio, 15.306122, 29, 27.794118, 41, 43.10 / 10024234, Christiana Leda Nunes Fruteira, 7.142857, 28, 26.764706, 47, 33.91 / 10018764, Clauciana Luiza da Silva Santana, -1.020408, 24, 24.705882, 46, 23.69 / 10001538, Claudia Conceicao Cruz, 7.142857, 20, 39.117647, 47, 46.26 / 10096937, Cristiane Afonso dos Santos, 0.000000, 18, 11.323529, 28, 11.32 / 10057709, Daiane Alem Lago, 17.346939, 29, 37.058824, 48, 54.41 / 10031936,

Debora Guimaraes da Conceicao, 7.142857, 25, 41.176471, 50, 48.32 / 10097870, Diogo da Silva Lopes, 9.183673, 22, 26.764706, 35, 35.95 / 10063170, Dyana Helena de Souza, 8.163265, 18, 35.000000, 37, 43.16 / 10023218, Eder Goncalves dos Santos, 16.326531, 32, 39.117647, 53, 55.44 / 10043250, Edileuza Dionizio de Santana, -5.102041, 11, 25.735294, 39, 20.63 / 10042508, Eduardo Severino da Silva, 17.346939, 33, 28.823529, 48, 46.17 / 10051935, Eliene Ferreira da Silva, 20.408163, 29, 41.176471, 52, 61.58 / 10091061, Erica Alves da Silva, 5.102041, 21, 28.823529, 40, 33.93 / 10042664, Evelin Patricia de Carvalho, 8.163265, 23, 29.852941, 41, 38.02 / 10037910, Fernanda Pereira Gomes, 11.224490, 25, 22.647059, 38, 33.87 / 10088496, Fernando Correia Martins, 3.061224, 24, 15.441176, 36, 18.50 / 10051018, Fernando Henrique Santos Nascimento, 20.408163, 33, 39.117647, 52, 59.53 / 10044361, Flavia Jaiane Mendes Justino, 11.224490, 20, 25.735294, 32, 36.96 / 10061294, Francisca Jardeline Vidal dos Santos Pacheco, 13.265306, 31, 26.764706, 47, 40.03 / 10021428, Gabriela Teixeira Lima, -5.102041, 22, 6.176471, 37, 1.07 / 10013440, Gabrielly Cavalcante da Costa, 7.142857, 22, 35.000000, 46, 42.14 / 10003475, Geciene Ferreira Sousa, 7.142857, 22, 17.500000, 37, 24.64 / 10016372, Gilberto Santana Vieira Azevedo, 15.306122, 25, 28.823529, 35, 44.13 / 10005288, Gisele Costa da Silva, 11.224490, 25, 30.882353, 45, 42.11 / 10064177, Glenda Kathleen Soares Maciel, 10.204082, 19, 28.823529, 36, 39.03 / 10069434, Heberth Nascimento de Jesus, 4.081633, 22, 31.911765, 46, 35.99 / 10026054, Hellem Cristna Gonzaga de Souza, 10.204082, 28, 30.882353, 47, 41.09 / 10056197, Idalto Valdelicio de Jesus, -1.020408, 24, 6.176471, 37, 5.16 / 10026662, Ilma Monsuete da Silva de Souza, 15.306122, 26, 22.647059, 37, 37.95 / 10081502, Isabel Sioeme Lisboa Barcelos, 11.224490, 25, 40.147059, 46, 51.37 / 10023635, Isabella Teixeira Medeiros, 13.265306, 23, 30.882353, 40, 44.15 / 10027520, Islayne Patricia Pereira Campos, 3.061224, 18, 17.500000, 34, 20.56 / 10016418, Izabella de Sousa Ribeiro, -2.040816, 15, 28.823529, 37, 26.78 / 10000182, Jaqueline de Araujo Ribeiro, 13.265306, 27, 26.764706, 39, 40.03 / 10050766, Jorge Augusto Borges Bezerra, 16.326531, 28, 40.147059, 47, 56.47 / 10003264, Jose Ribamar Pereira Filho, 3.061224, 21, 37.058824, 52, 40.12 / 10020446, Josiane Alves Silva, 19.387755, 34, 49.411765, 58, 68.80 / 10004791, Juliano da Silva Gomes, 14.285714, 24, 25.735294, 39, 40.02 / 10047101, Kamilla Lorrany Domingues de Oliveira, -4.081633, 11, 21.617647, 34, 17.54 / 10073017, Karen Lohany de Oliveira da Costa Paixao, -11.224490, 19, 12.352941, 40, 1.13 / 10023819, Karen Silva Mota, 18.367347, 31, 42.205882, 53, 60.57 / 10091685, Karine Conceicao Sousa dos Santos, 18.367347, 33, 35.000000, 51, 53.37 / 10002799, Karine Pereira Lima, 15.306122, 29, 42.205882, 52, 57.51 / 10019590, Karoline Marques da Silva, 0.000000, 19, 31.911765, 44, 31.91 / 10010188, Keidy Oneia de Aquino Andrade, 9.183673, 20, 36.029412, 43, 45.21 / 10074759, Kelly Cristina Pereira Natividade, 3.061224, 26, 22.647059, 45, 25.71 / 10036986, Kelly Saraiva de Sousa, 3.061224, 26, 28.823529, 48, 31.88 / 10075551, Larissa Rodrigues de Moraes, 11.224490, 26, 40.147059, 53, 51.37 / 10033733, Leilah Mayara Fonseca Ribeiro, 9.183673, 29, 14.411765, 41, 23.60 / 10077239, Lidiane Costa Rodrigues Pereira, 3.061224, 26, 30.882353, 49, 33.94 / 10060994, Lindinalva Martins Delfino, 11.224490, 30, 24.705882, 46, 35.93 / 10097060, Livia da Silva Mendes, 11.224490, 30, 18.529412, 43, 29.75 / 10077148, Luana Andrade Ramos, 6.122449, 18, 25.735294, 32, 31.86 / 10009396, Luara Michi Fernandes Arake, 14.285714, 27, 27.794118, 39, 42.08 / 10025163, Luciano Ramalho da Silva, 14.285714, 25, 22.647059, 40, 36.93 / 10010059, Luzia Santos da Cruz Cardial, 3.061224, 23, 38.088235, 51, 41.15 / 10022524, Maira Luciana Firmino de Souza, 21.428571, 35, 32.941176, 50, 54.37 / 10045947, Marcelo Emanuel dos Santos, 10.204082, 21, 33.970588, 44, 44.17 / 10049786, Marcia Aurelio Moreira da Silva, -7.142857, 18, 24.705882, 45, 17.56 / 10083901, Marcus Vinicius Fernandes de Menezes, 5.102041, 27, 14.411765, 41, 19.51 / 10051692, Maria Aparecida dos Santos Maracaipe, 19.387755, 28, 40.147059, 53, 59.53 / 10096151, Maria do Socorro de Almeida Pereira, 6.122449, 15, 5.147059, 23, 11.27 / 10050536, Maria Joelma Alves Santos, 7.142857, 25, 32.941176, 45, 40.08 / 10049289, Marina dos Santos Magalhaes, 15.306122, 27, 36.029412, 42, 51.34 / 10053261, Matheus da Silva Sousa, 21.428571, 31, 50.441176, 57, 71.87 / 10082382, Matheus Trindade de Souza, 8.163265, 25, 37.058824, 49, 45.22 / 10081736, Murilo Martins Braga, 14.285714, 26, 24.705882, 39, 38.99 / 10000090,

Naryelle Batista Moreira Sobrinho, 10.204082, 23, 29.852941, 43, 40.06 / 10019381, Natalia Sampaio Nunes da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10011925, Nayanderson Rodrigo da Silva, 17.346939, 24, 18.529412, 36, 35.88 / 10037520, Nayara Valentim Caldas, 10.204082, 18, 24.705882, 31, 34.91 / 10062872, Neilson Nascimento dos Santos, 9.183673, 22, 30.882353, 47, 40.07 / 10029123, Nelson Augusta da Costa Junior, 14.285714, 25, 18.529412, 40, 32.82 / 10061142, Neurivon Silva, 20.408163, 28, 46.323529, 49, 66.73 / 10012044, Nicole de Oliveira Magalhaes, 9.183673, 26, 29.852941, 43, 39.04 / 10057389, Rafael Pereira de Sousa, 13.265306, 31, 49.411765, 58, 62.68 / 10005179, Rafaela Rodrigues da Costa Faria, 14.285714, 23, 37.058824, 44, 51.34 / 10039625, Rafaella de Sousa Neves, 14.285714, 27, 38.088235, 47, 52.37 / 10007739, Raiane America Ferreira, 13.265306, 23, 20.588235, 34, 33.85 / 10095937, Raniera Alves de Souza, 5.102041, 27, 27.794118, 47, 32.90 / 10039457, Raquel da Silva de Cavalho, 5.102041, 20, 16.470588, 36, 21.57 / 10024076, Rebeca Maciel dos Reis, 3.061224, 21, 30.882353, 48, 33.94 / 10018729, Renata Rael Oliveira dos Santos, 6.122449, 27, 47.352941, 57, 53.48 / 10085853, Robson de Souza Pereira, 2.040816, 11, 4.117647, 12, 6.16 / 10025037, Romana Carla Silva de Oliveira, 1.020408, 25, 22.647059, 45, 23.67 / 10036198, Rosana Paula do Nascimento, 3.061224, 26, 18.529412, 43, 21.59 / 10073800, Sarah da Silva Barbosa, 15.306122, 20, 14.411765, 26, 29.72 / 10003360, Sirlene Gomes Ribeiro, 0.000000, 21, 15.441176, 34, 15.44 / 10066515, Sofia Ferreira Rodrigues, 12.244898, 22, 23.676471, 28, 35.92 / 10051450, Sonia da Silva Ribeiro Neres, -4.081633, 22, 22.647059, 45, 18.57 / 10081214, Susilene dos Santos Delfino, 10.204082, 25, 27.794118, 43, 38.00 / 10033867, Tamara dos Santos Barreto, 7.142857, 25, 18.529412, 42, 25.67 / 10019000, Tamara dos Santos Oliveira, 9.183673, 26, 24.705882, 39, 33.89 / 10032677, Tatiane Pereira da Costa, 13.265306, 29, 29.852941, 43, 43.12 / 10007343, Texssandro Vargem da Silva, -1.020408, 20, 32.941176, 50, 31.92 / 10023267, Thainara da Silva Moreira, 13.265306, 28, 22.647059, 44, 35.91 / 10035378, Thais Almeida da Silva, 1.020408, 25, 24.705882, 46, 25.73 / 10003964, Thayna Regina Nunes de Oliveira, 5.102041, 25, 36.029412, 50, 41.13 / 10028811, Uinne Carolina de Jesus Lima, 5.102041, 27, 20.588235, 44, 25.69 / 10027368, Valdilene da Silva Ramos, 8.163265, 22, 41.176471, 50, 49.34 / 10051536, Vanessa Santiago Oliveira, 7.142857, 25, 47.352941, 56, 54.50 / 10074113, Vania de Araujo da Nobrega, 5.102041, 27, 30.882353, 49, 35.98 / 10032926, Vilma Maria Quirino do O, -3.061224, 18, 9.264706, 32, 6.20 / 10081723, Vitoria Luisa Lopes de Padua, 8.163265, 19, 25.735294, 34, 33.90 / 10001729, Vitoria Martins Fernandes, -3.061224, 23, 32.941176, 50, 29.88 / 10011193, Viviane Ferreira da Silva Rodrigues, -6.122449, 20, 26.764706, 46, 20.64 / 10039948, Viviane Oliveira da Silva Reboucas, -5.102041, 22, 23.676471, 45, 18.57 / 10078048, Viviane Rosa Reis, 4.081633, 20, 14.411765, 37, 18.49 / 10034404, Wellington Monteiro Ferreira, 1.020408, 25, 30.882353, 49, 31.90.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10030099, Aline Felix da Silva, 5.102041, 24, 29.852941, 43, 34.95 / 10072255, Alysson Vasconcelos Fonseca, 18.367347, 27, 27.794118, 39, 46.16 / 10086333, Ana Karoline Andrade de Freitas, 18.367347, 32, 42.205882, 53, 60.57 / 10073017, Karen Lohany de Oliveira da Costa Paixao, -11.224490, 19, 12.352941, 40, 1.13 / 10019110, Maria Aparecida Inacio Lopes, -12.244898, 13, 6.176471, 32, -6.07 / 10012538, Milenna de Oliveira Andre, 10.204082, 25, 37.058824, 49, 47.26 / 10014186, Samara da Silva Souza, 21.428571, 35, 44.264706, 55, 65.69.

CARGO 6: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: BIBLIOTECÁRIO

10060355, Adenilson Felix de Freitas, 6.122449, 27, 25.362319, 45, 31.48 / 10087783, Alessandra Magalhaes de Oliveira Cruz, 19.387755, 24, 28.405797, 38, 47.79 / 10064616, Alexandre Chow, 13.265306, 31, 29.420290, 49, 42.69 / 10033078, Alexandre de Oliveira Silva, -3.061224, 23, 9.130435, 39, 6.07 / 10093893,

Aline Faustino Veiga Neves, 12.244898, 26, 15.217391, 37, 27.46 / 10026572, Allan Jefferson Marinho Magalhaes, 2.040816, 23, 20.289855, 41, 22.33 / 10008264, Allison de Araujo Silva, 19.387755, 32, 22.318841, 45, 41.71 / 10074662, Alysson Diego Mendes Camargo, 14.285714, 24, 50.724638, 56, 65.01 / 10002716, Amanda Salomao Werneck, 14.285714, 29, 32.463768, 45, 46.75 / 10000319, Ana Beatriz da Silva Baptista Germano, 24.489796, 33, 18.260870, 31, 42.75 / 10004473, Ana Beatriz Marques Silva, 13.265306, 19, 21.304348, 32, 34.57 / 10052497, Ana Claudia Vieira de Queiroz, 3.061224, 21, 24.347826, 40, 27.41 / 10074599, Ana Izabel da Silva Sousa, 8.163265, 20, 28.405797, 39, 36.57 / 10002886, Ana Michelly Liemy Fernandes Matsuoka, 9.183673, 29, 45.652174, 57, 54.84 / 10014145, Andre Luiz Gomes Dias de Medeiros, 17.346939, 31, 36.521739, 52, 53.87 / 10029137, Andrielle Gomes Macedo, 1.020408, 25, 25.362319, 38, 26.38 / 10002472, Angela Maria de Oliveira, 12.244898, 30, 38.550725, 52, 50.80 / 10019753, Angela Pacelli, 19.387755, 30, 37.536232, 49, 56.92 / 10057080, Annabelle Kristine Gomes Schmidt, 10.204082, 20, 33.478261, 43, 43.68 / 10014995, Antonio Henrique da Silva, 13.265306, 26, 28.405797, 46, 41.67 / 10048938, Aquiles Ratti Alencar Brayner, 3.061224, 26, 34.492754, 50, 37.55 / 10006312, Brigitte Tsurue Yunoki, 6.122449, 27, 39.565217, 54, 45.69 / 10001516, Bruna Guedes Campelo Vasques, 14.285714, 27, 9.130435, 39, 23.42 / 10036010, Camila de Souza Lobo, 13.265306, 22, 26.376812, 41, 39.64 / 10080331, Camila Gessica Lima Almeida Lourenco, -1.020408, 9, 19.275362, 27, 18.25 / 10011631, Carla Erica Almeida da Silva, 8.163265, 23, 25.362319, 40, 33.53 / 10045704, Carmem Correa Miranda, 19.387755, 34, 36.521739, 52, 55.91 / 10000721, Carolina Costa Nascimento, 22.448980, 30, 48.695652, 55, 71.14 / 10077515, Carolina Strini Batista de Alencar, 11.224490, 21, 17.246377, 28, 28.47 / 10072866, Clara Braz de Almeida, 6.122449, 20, 28.405797, 36, 34.53 / 10003770, Cleidiane de Jesus Costa Ferreira, 5.102041, 18, 15.217391, 34, 20.32 / 10029457, Cristiane Aparecida Julio, 10.204082, 23, 27.391304, 41, 37.60 / 10059759, Cristiane Cardoso Almeida, 14.285714, 23, 27.391304, 43, 41.68 / 10026284, Daniela Mayumi Ohara, 13.265306, 26, 26.376812, 38, 39.64 / 10055892, Danielle Reis Lobo, 11.224490, 29, 31.449275, 49, 42.67 / 10033423, Denise Aparecida Freitas de Andrade, 2.040816, 22, 20.289855, 37, 22.33 / 10080053, Dienner Mory Rodrigues Silva, 4.081633, 18, 39.565217, 47, 43.65 / 10009281, Elis Maria Alves Pereira Neves, -2.040816, 21, 33.478261, 46, 31.44 / 10030655, Evelyn Pereira Nascimento, -2.040816, 17, 45.652174, 51, 43.61 / 10003595, Fernanda Amanda Rodrigues Vieira, 14.285714, 26, 42.608696, 52, 56.89 / 10040000, Gabriel Silveira Marques, 2.040816, 18, 25.362319, 39, 27.40 / 10056390, Gabriela Araujo Martins, 10.204082, 21, 20.289855, 35, 30.49 / 10075207, Gabriela Leite Melo, 5.102041, 27, 21.304348, 45, 26.41 / 10021285, Gabriella Cardoso Paiva, 21.428571, 29, 43.623188, 53, 65.05 / 10073408, Giovana Cavalcanti de Mesquita, 9.183673, 23, 31.449275, 42, 40.63 / 10075685, Giovana Silva Albuquerque, 6.122449, 16, 11.159420, 24, 17.28 / 10026294, Gisely Karla de Medeiros Carvalho, 26.530612, 34, 37.536232, 51, 64.07 / 10053427, Graciene Lilian Lima Silva, 9.183673, 25, 22.318841, 41, 31.50 / 10053740, Hellen Gomes de Oliveira, 2.040816, 25, 35.507246, 52, 37.55 / 10031734, Iramaia Barbosa Alves, 8.163265, 21, 29.420290, 42, 37.58 / 10010602, Isabella Basileu Fernandes Costa, 17.346939, 33, 22.318841, 44, 39.67 / 10056259, Izanete D Efatima Alves Oliveira, 5.102041, 27, 39.565217, 54, 44.67 / 10006698, Jakeline Martins de Mendonca, 13.265306, 31, 29.420290, 49, 42.69 / 10063841, Jaqueline Rodrigues de Jesus, 11.224490, 27, 38.550725, 49, 49.78 / 10017676, Jaqueline Sarah de Faria Ramos Dagostini, 6.122449, 23, 31.449275, 50, 37.57 / 10008205, Jessica Oliveira dos Santos, 8.163265, 23, 33.478261, 43, 41.64 / 10070968, Jose Henrique Adriano dos Santos, 6.122449, 22, 30.434783, 48, 36.56 / 10039386, Juan Felipe Silva Maia, 1.020408, 25, 35.507246, 52, 36.53 / 10013292, Julia Gomes de Menezes, 12.244898, 26, 35.507246, 51, 47.75 / 10056724, Julia Marques Bulhoes, 24.489796, 30, 28.405797, 38, 52.90 / 10007559, Juliana Ferraz Logrado Almeida, 19.387755, 30, 42.608696, 50, 62.00 / 10045129, Kadima do Carmo Silva Mendes, 15.306122, 32, 33.478261, 51, 48.78 / 10055988, Karina dos Reis Fernandes, -8.163265, 20, 28.405797, 45, 20.24 / 10032352, Karine Almeida Reis, 2.040816, 25, 25.362319, 39, 27.40 / 10055298, Karla Maria de Oliveira, 3.061224, 25, 21.304348, 45, 24.37 / 10083256, Kelly Lemos da Silva, 3.061224, 25, 31.449275, 46, 34.51 / 10016808, Lara

Costa Viana, 6.122449, 15, 26.376812, 36, 32.50 / 10096069, Larissa de Araujo Alves, 16.326531, 27, 40.579710, 49, 56.91 / 10078217, Larissa de Sousa Rocha Lessa, 21.428571, 27, 39.565217, 45, 60.99 / 10008892, Leticia Alves Pereira Passos, 3.061224, 26, 15.217391, 42, 18.28 / 10030202, Leticia Aparecida Gomes dos Santos, 21.428571, 26, 32.463768, 38, 53.89 / 10034892, Leticia Cintra Silva Morais, 4.081633, 22, 36.521739, 49, 40.60 / 10052090, Leticia Isabel da Fonseca, 8.163265, 21, 33.478261, 42, 41.64 / 10009041, Loyanne Andrielly Santos de Santana, 13.265306, 27, 23.333333, 40, 36.60 / 10005138, Luana Marina Luz Gonzalez de Sa, 12.244898, 22, 29.420290, 35, 41.67 / 10009948, Lucas dos Santos de Paulo, 26.530612, 33, 26.376812, 37, 52.91 / 10054254, Luciana Almeida dos Santos Veloso, 5.102041, 25, 31.449275, 48, 36.55 / 10000044, Luciana de Sousa Santos Costa, 22.448980, 35, 51.739130, 57, 74.19 / 10070073, Luiza Alves Rocha, 11.224490, 24, 37.536232, 45, 48.76 / 10000892, Maria Heloisa Portela Azevedo, 22.448980, 33, 30.434783, 49, 52.88 / 10080924, Marilia Gabriela da Silva, 9.183673, 28, 36.521739, 52, 45.71 / 10047133, Marinete Pinto Campelo, -1.020408, 24, 31.449275, 50, 30.43 / 10038534, Marta Coelho Coutinho, -1.020408, 20, 25.362319, 47, 24.34 / 10043136, Martha Santiago, 16.326531, 31, 31.449275, 48, 47.78 / 10021290, Mayara Cristovao da Silva, 13.265306, 24, 28.405797, 41, 41.67 / 10096587, Millena Cordeiro Matos de Lima, 13.265306, 22, 26.376812, 36, 39.64 / 10009164, Mirelly de Paula Sales, 11.224490, 23, 25.362319, 40, 36.59 / 10031398, Mozart Teixeira Braga, 26.530612, 30, 39.565217, 50, 66.10 / 10014758, Nayara Cristina Inacio Silva, 6.122449, 18, 15.217391, 29, 21.34 / 10079208, Noelia Azevedo dos Santos, 9.183673, 25, 31.449275, 46, 40.63 / 10014749, Pamela Albuquerque Oliveira, 7.142857, 24, 30.434783, 45, 37.58 / 10063090, Patricia Silva de Oliveira, 17.346939, 27, 35.507246, 44, 52.85 / 10052217, Pollyana da Silva Marra, -6.122449, 10, 24.347826, 35, 18.23 / 10012143, Priscila de Castro Santos, 15.306122, 32, 43.623188, 56, 58.93 / 10026977, Rafael Silva Sanches, 12.244898, 28, 42.608696, 50, 54.85 / 10069180, Raquel Muller Alexandre de Albuquerque, 16.326531, 24, 19.275362, 28, 35.60 / 10042088, Rayanne Menezes da Silva Freitas, 16.326531, 28, 31.449275, 42, 47.78 / 10064261, Sabrina Alves da Silva, 10.204082, 23, 36.521739, 47, 46.73 / 10014275, Sylvania Gomes Lopes, 4.081633, 19, 6.086957, 29, 10.17 / 10029796, Silvia Aparecida de Souza de Aquino, 14.285714, 30, 20.289855, 44, 34.58 / 10001483, Silvia Medeiros de Castro, 11.224490, 26, 24.347826, 39, 35.57 / 10002625, Suellen de Oliveira Faria, 14.285714, 29, 34.492754, 47, 48.78 / 10012830, Tamie Moraes de Sousa, 19.387755, 31, 35.507246, 48, 54.90 / 10041559, Teila de Oliveira Carvalho, 11.224490, 25, 34.492754, 46, 45.72 / 10087082, Thaiza da Silva Santos, 15.306122, 29, 45.652174, 55, 60.96 / 10029701, Thalyta Ferreira Farias, 14.285714, 21, 24.347826, 35, 38.63 / 10055269, Thamires Coutinho Carvalho, 9.183673, 22, 24.347826, 35, 33.53 / 10014644, Thays Bezerra Dias, 22.448980, 29, 38.550725, 47, 61.00 / 10003888, Thayse Mendes Barros, 15.306122, 25, 41.594203, 55, 56.90 / 10064251, Thiago Araujo Alves, 1.020408, 15, 29.420290, 40, 30.44 / 10015764, Tiessa Ricardo de Oliveira, 7.142857, 22, 30.434783, 44, 37.58 / 10001416, Vanessa Freitas Silva, 8.163265, 25, 18.260870, 40, 26.42 / 10038744, Vinicius dos Santos, 10.204082, 27, 45.652174, 55, 55.86 / 10005815, Vitor Fernandes de Faria, 11.224490, 23, 19.275362, 35, 30.50 / 10018304, Vivianne da Rocha Rodrigues, 1.020408, 25, 23.333333, 46, 24.35 / 10007946, Wagner Freitas de Oliveira, 1.020408, 23, 15.217391, 41, 16.24 / 10031287, Wallace Moraes Santos, 6.122449, 24, 37.536232, 50, 43.66 / 10036649, Wanne Kelly Souza Silva, 12.244898, 15, 17.246377, 26, 29.49 / 10034627, Yan Phillipe Silva de Barros, 22.448980, 31, 33.478261, 42, 55.93 / 10058220, Yonara Karine Rodrigues da Silva, 15.306122, 30, 26.376812, 43, 41.68.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10048938, Aquiles Ratti Alencar Brayner, 3.061224, 26, 34.492754, 50, 37.55 / 10080331, Camila Gessica

Lima Almeida Lourenco, -1.020408, 9, 19.275362, 27, 18.25 / 10053740, Hellen Gomes de Oliveira, 2.040816, 25, 35.507246, 52, 37.55.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10060355, Adenilson Felix de Freitas, 6.122449, 27, 25.362319, 45, 31.48 / 10033078, Alexandre de Oliveira Silva, -3.061224, 23, 9.130435, 39, 6.07 / 10026572, Allan Jefferson Marinho Magalhaes, 2.040816, 23, 20.289855, 41, 22.33 / 10074599, Ana Izabel da Silva Sousa, 8.163265, 20, 28.405797, 39, 36.57 / 10019753, Angela Pacelli, 19.387755, 30, 37.536232, 49, 56.92 / 10011631, Carla Erica Almeida da Silva, 8.163265, 23, 25.362319, 40, 33.53 / 10003770, Cleidiane de Jesus Costa Ferreira, 5.102041, 18, 15.217391, 34, 20.32 / 10029457, Cristiane Aparecida Julio, 10.204082, 23, 27.391304, 41, 37.60 / 10059759, Cristiane Cardoso Almeida, 14.285714, 23, 27.391304, 43, 41.68 / 10003595, Fernanda Amanda Rodrigues Vieira, 14.285714, 26, 42.608696, 52, 56.89 / 10053740, Hellen Gomes de Oliveira, 2.040816, 25, 35.507246, 52, 37.55 / 10056724, Julia Marques Bulhoes, 24.489796, 30, 28.405797, 38, 52.90 / 10045129, Kadima do Carmo Silva Mendes, 15.306122, 32, 33.478261, 51, 48.78 / 10016808, Lara Costa Viana, 6.122449, 15, 26.376812, 36, 32.50 / 10047133, Marinete Pinto Campelo, -1.020408, 24, 31.449275, 50, 30.43 / 10096587, Millena Cordeiro Matos de Lima, 13.265306, 22, 26.376812, 36, 39.64 / 10012143, Priscila de Castro Santos, 15.306122, 32, 43.623188, 56, 58.93 / 10064261, Sabrina Alves da Silva, 10.204082, 23, 36.521739, 47, 46.73 / 10087082, Thaiza da Silva Santos, 15.306122, 29, 45.652174, 55, 60.96 / 10031287, Wallace Moraes Santos, 6.122449, 24, 37.536232, 50, 43.66 / 10036649, Wanne Kelly Souza Silva, 12.244898, 15, 17.246377, 26, 29.49.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10003770, Cleidiane de Jesus Costa Ferreira, 5.102041, 18, 15.217391, 34, 20.32.

CARGO 7: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: CONTADOR

10079993, Abinaldo Cerqueira Teles, -5.102041, 22, 8.235294, 38, 3.13 / 10009363, Adonhiram Soares Gonzaga, 5.102041, 23, 13.382353, 39, 18.48 / 10091845, Adriano Rafael de Souza, 10.204082, 21, 36.029412, 45, 46.23 / 10091159, Adriano Vieira de Vasconcelos, 2.040816, 20, 11.323529, 30, 13.36 / 10056883, Adriel Antunes Simoes de Lima, 18.367347, 32, 16.470588, 42, 34.84 / 10004843, Adriel da Costa de Farias, 13.265306, 15, 22.647059, 30, 35.91 / 10030070, Agadoberto Souza dos Santos, 14.285714, 29, -1.029412, 29, 13.26 / 10006342, Agenilso Santos Morais, 1.020408, 25, 10.294118, 39, 11.31 / 10001728, Alberto Ackilla Mendes de Sousa, 16.326531, 22, 37.058824, 41, 53.39 / 10063638, Alcimaria Mariz Batista, 18.367347, 32, 26.764706, 41, 45.13 / 10067902, Alessandra Veiga da Silva, 6.122449, 12, 14.411765, 32, 20.53 / 10006046, Alex Silva Lacerda de Sousa, 8.163265, 28, 16.470588, 42, 24.63 / 10050967, Alexandre Costa Messias, 12.244898, 27, 14.411765, 37, 26.66 / 10059239, Aline Cristina de Faria Pompeu, -8.163265, 13, 8.235294, 31, 0.07 / 10040698, Alissa Monteiro, 8.163265, 18, 23.676471, 31, 31.84 / 10020613, Amanda Beatriz Santos da Rocha, 6.122449, 17, 15.441176, 25, 21.56 / 10032497, Amanda Bonfim de Oliveira, 13.265306, 31, 18.529412, 43, 31.79 / 10059583, Amanda Carolina Ferreira dos Santos, 9.183673, 29, 9.264706, 38, 18.45 / 10022240, Amanda Guimaraes Lugon, 27.551020, 35, 45.294118, 51, 72.85 / 10086700, Ana Beatriz Jesus de Lima, 10.204082, 23, 36.029412, 45, 46.23 / 10090421, Ana Carolina Neves, 10.204082, 27, 30.882353, 45, 41.09 / 10062474, Ana Luiza Araujo Ramos, 23.469388, 35, 22.647059, 43, 46.12 /

10012325, Ana Maria Bandeira Santos, 15.306122, 32, 37.058824, 52, 52.36 / 10065628, Ana Paula Vieira Lira, 3.061224, 18, 27.794118, 44, 30.86 / 10067895, Andre Lopes dos Santos, 17.346939, 32, 14.411765, 40, 31.76 / 10066897, Andre Lucas Carvalho da Silva, 19.387755, 32, 30.882353, 49, 50.27 / 10067326, Andre Luiz Alves de Almeida, 4.081633, 23, -2.058824, 28, 2.02 / 10025406, Andre Luiz Coelho Vasconcelos, 2.040816, 21, 24.705882, 46, 26.75 / 10024681, Andre Mariano Neto Goncalves, 11.224490, 21, 18.529412, 40, 29.75 / 10092318, Andresa Flavia de Oliveira, 3.061224, 23, 19.558824, 43, 22.62 / 10061871, Andreson Ricardo Rodrigues Faustino, 12.244898, 25, 20.588235, 43, 32.83 / 10009105, Andrey Bispo de Lima, 2.040816, 13, 12.352941, 24, 14.39 / 10094940, Anna Paula Pedrosa Vieira, 14.285714, 30, 46.323529, 54, 60.61 / 10006804, Anndrey Santos de Paiva, 12.244898, 29, 14.411765, 37, 26.66 / 10044497, Antonio Evangelista Saraiva, 12.244898, 18, 11.323529, 19, 23.57 / 10031536, Arthur Ikeshoji Yamamoto, 9.183673, 29, 22.647059, 45, 31.83 / 10054703, Arthur Pedro de Oliveira Ferreira, 7.142857, 28, 17.500000, 42, 24.64 / 10002308, Ayrila Cavalcante Pereira, 3.061224, 17, 3.088235, 33, 6.15 / 10066283, Barbara Pereira Pinori, 13.265306, 28, 12.352941, 40, 25.62 / 10041566, Barbara Teixeira Virginio, 4.081633, 12, 43.235294, 47, 47.32 / 10073571, Beatriz Almeida dos Santos, 14.285714, 28, 11.323529, 39, 25.61 / 10022163, Beatriz Alves Lima, 20.408163, 32, 31.911765, 47, 52.32 / 10029415, Bianka Larissa de Assuncao Vieira, 7.142857, 28, 20.588235, 44, 27.73 / 10014830, Bruna Aparecida da Silva, 15.306122, 26, 15.441176, 39, 30.75 / 10004701, Bruna Christian da Silva Loiola Cardoso, 13.265306, 31, 18.529412, 43, 31.79 / 10049968, Bruna Christina Alves Silva, 8.163265, 27, 20.588235, 44, 28.75 / 10050765, Bruna de Oliveira de Sousa, 4.081633, 18, 32.941176, 37, 37.02 / 10008473, Bruno Arsenio da Fonseca, 3.061224, 19, 2.058824, 35, 5.12 / 10070899, Brusso Lima de Oliveira, 14.285714, 28, 0.000000, 33, 14.29 / 10037652, Caline Maria Braga Rocha, 17.346939, 33, 10.294118, 39, 27.64 / 10029721, Camila Aparecida da Cruz Barbosa, 12.244898, 21, 12.352941, 29, 24.60 / 10024814, Camila de Oliveira Martins, 8.163265, 25, 15.441176, 41, 23.60 / 10049662, Carina Osterne Sena Nunes da Silva, 6.122449, 21, 0.000000, 29, 6.12 / 10022841, Carlos Alex Oliveira de Melo, 11.224490, 17, 3.088235, 21, 14.31 / 10005754, Carlos Andre Pereira da Silva Junior, 19.387755, 26, 20.588235, 33, 39.98 / 10049616, Carolina dos Santos Silva, -4.081633, 17, 5.147059, 35, 1.07 / 10053924, Carolina Fernandes de Jesus, -1.020408, 24, 16.470588, 42, 15.45 / 10075591, Carolina Franca Vasconcelos, 2.040816, 25, 12.352941, 40, 14.39 / 10012163, Cesar Nogueira dos Santos, 7.142857, 21, 23.676471, 40, 30.82 / 10072410, Cibelle Borges Branco, 17.346939, 25, 42.205882, 47, 59.55 / 10029515, Cinthia de Souza Casadei, 2.040816, 14, 12.352941, 26, 14.39 / 10051784, Clara Mendonca Queiroz Vaz, 11.224490, 23, 39.117647, 48, 50.34 / 10013161, Cristiane Barbosa Marinho Vieira, 8.163265, 28, -4.117647, 32, 4.05 / 10032932, Cristiane Brunos Santos, 5.102041, 27, 8.235294, 38, 13.34 / 10031202, Cristiane Camara Rego, 7.142857, 25, 17.500000, 35, 24.64 / 10071840, Cristiane Gomes Muniz de Oliveira, 10.204082, 26, 24.705882, 46, 34.91 / 10076631, Daiane Aguiar Rodrigues, 9.183673, 27, 2.058824, 27, 11.24 / 10007875, Daiane Luzia de Souza Costa Oliveira, 9.183673, 24, 10.294118, 39, 19.48 / 10070137, Daniel Costa Furtado, 7.142857, 28, 20.588235, 44, 27.73 / 10062231, Daniel Costa Santos, 20.408163, 33, 29.852941, 47, 50.26 / 10015018, Daniel Vinicius Lacerda Gomes, -1.020408, 16, 10.294118, 39, 9.27 / 10033194, Daniela Ponte de Menezes, 19.387755, 31, 13.382353, 39, 32.77 / 10005104, Daniela Silva, -4.081633, 14, 7.205882, 22, 3.12 / 10089894, Daniell Duarte de Araujo, 7.142857, 28, 16.470588, 42, 23.61 / 10041464, Daniella Aquino Rodrigues de Barros, -1.020408, 12, 16.470588, 31, 15.45 / 10077648, Danielle do Nascimento Rosa, 3.061224, 19, 13.382353, 35, 16.44 / 10052088, Danielle Rodrigues de Andrade, 26.530612, 33, 41.176471, 52, 67.71 / 10058611, Danilo da Silva Tosta, 11.224490, 29, 37.058824, 52, 48.28 / 10042403, Dayse Anne Figueira Marques, 11.224490, 30, 10.294118, 38, 21.52 / 10080202, Debora Pinto de Castro, 14.285714, 22, 29.852941, 35, 44.14 / 10043294, Denilson Mariano de Oliveira, 8.163265, 21, 13.382353, 34, 21.55 / 10041786, Dhiego da Silva Santana, 14.285714, 25, 7.205882, 25, 21.49 / 10017813, Diego Ferreira Tolentino, 12.244898, 30, 45.294118, 56, 57.54 / 10021794, Denedi Paula Rodrigues, -1.020408, 20, 9.264706, 36, 8.24 / 10031813, Diogo Cezar Sousa Correa, 17.346939, 33, 22.647059, 45, 39.99 / 10046778, Diogo Fialho

Bandeira David, 18.367347, 27, 17.500000, 34, 35.87 / 10016021, Domingos Savio Batista Nogueira, 11.224490, 21, 18.529412, 39, 29.75 / 10009543, Douglas Laureano Lestensky, 18.367347, 29, 26.764706, 38, 45.13 / 10085172, Edgard Quarterolli de Oliveira, 5.102041, 24, 36.029412, 50, 41.13 / 10092347, Edmara Seles Silva, 8.163265, 18, 11.323529, 30, 19.49 / 10082643, Edna Maria Teodoro, 3.061224, 26, 6.176471, 37, 9.24 / 10087308, Eduardo Almeida Castro, 12.244898, 24, 19.558824, 40, 31.80 / 10061720, Elaine Maria Goncalves Fonseca, -3.061224, 16, 0.000000, 26, -3.06 / 10004329, Elaine Silva de Carvalho, 9.183673, 29, 26.764706, 47, 35.95 / 10048175, Eliane Alves de Andrade, 10.204082, 24, 6.176471, 28, 16.38 / 10089152, Elias da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10030533, Elida Soares Xavier Espindola, 10.204082, 23, 9.264706, 27, 19.47 / 10071961, Eline da Silva Sena, 17.346939, 31, 32.941176, 43, 50.29 / 10047989, Elionai Alves de Santana, 5.102041, 27, 2.058824, 35, 7.16 / 10043742, Elisangela Barbosa da Silva, -1.020408, 19, 29.852941, 42, 28.83 / 10038562, Elisia de Oliveira Magalhaes, 12.244898, 25, 29.852941, 43, 42.10 / 10056044, Elizabete Dias da Silva, 11.224490, 26, 19.558824, 40, 30.78 / 10022478, Elizandra Ribeiro Cangucu dos Santos, -9.183673, 15, 15.441176, 36, 6.26 / 10041130, Ellen de Alcantara Dabreu Araujo Paiva, 3.061224, 26, 10.294118, 39, 13.36 / 10025480, Esau Rafi Torres da Silva, 8.163265, 21, 23.676471, 35, 31.84 / 10081376, Eugenia Marilia Dias Rocha, 5.102041, 27, 3.088235, 34, 8.19 / 10066874, Evanicy Aparecida da Silva, 12.244898, 30, 22.647059, 44, 34.89 / 10015810, Evelyn de Souza Soares, -4.081633, 12, 4.117647, 24, 0.04 / 10078887, Everaldo Neri da Silva, 6.122449, 13, 4.117647, 16, 10.24 / 10019436, Fabio Gomes Carneiro, 9.183673, 23, 4.117647, 35, 13.30 / 10032903, Fabio Maia Straiotto, 22.448980, 30, 18.529412, 42, 40.98 / 10030711, Fabiola de Souza Freire de Moraes, 12.244898, 30, 13.382353, 40, 25.63 / 10091750, Fabiola Lobo de Sena, 13.265306, 27, 18.529412, 42, 31.79 / 10022574, Felipe de Sousa Evaristo, 13.265306, 29, 39.117647, 48, 52.38 / 10063440, Fernanda Campos Ferreira, 23.469388, 32, 30.882353, 41, 54.35 / 10021279, Fernanda Pereira Leal, 7.142857, 28, 10.294118, 39, 17.44 / 10004108, Fernando Soares de Pontes, 20.408163, 33, 51.470588, 59, 71.88 / 10046186, Filipe Cardoso Gomes, 2.040816, 18, -7.205882, 20, -5.17 / 10048366, Flaviana Rodrigues de Carvalho, 11.224490, 27, 8.235294, 38, 19.46 / 10044444, Flavio Rogerio Felix da Silva, 22.448980, 29, 31.911765, 48, 54.36 / 10043048, Franciella da Silva Lucena, 10.204082, 26, 22.647059, 42, 32.85 / 10008537, Francisco das Chagas dos Santos Lima, 14.285714, 24, 41.176471, 50, 55.46 / 10049074, Francisco das Chagas Soares Freitas, 4.081633, 22, 15.441176, 38, 19.52 / 10007297, Francisco Samuel Batista Teotonio, 20.408163, 29, 23.676471, 41, 44.08 / 10061539, Gabriel Barros Kilson, 27.551020, 35, 48.382353, 54, 75.93 / 10015119, Gabriel Campos dos Santos, 9.183673, 21, 9.264706, 29, 18.45 / 10000214, Gabriel Castro da Silva, 14.285714, 26, 10.294118, 36, 24.58 / 10000171, Gabriel da Silva Andrade, 5.102041, 16, 4.117647, 13, 9.22 / 10096238, Gabriel Henrique Carvalho Ribeiro, 17.346939, 27, 48.382353, 55, 65.73 / 10053513, Gabriel Mendes Nobre Flores, -1.020408, 22, -5.147059, 28, -6.17 / 10034024, Gabriel Ribeiro de Melo, 11.224490, 27, 8.235294, 38, 19.46 / 10033257, Gabriela Stefani Goncalves Andrade, 10.204082, 15, 11.323529, 21, 21.53 / 10083301, Gabriella Ribeiro Alves Abreu, 13.265306, 24, 22.647059, 40, 35.91 / 10009825, Giovana dos Santos Rocha, 4.081633, 21, 23.676471, 39, 27.76 / 10073938, Giovanna Ribeiro Araujo de Souza, 11.224490, 21, 19.558824, 42, 30.78 / 10044700, Gisela de Oliveira Santos Vargas, -2.040816, 20, 11.323529, 24, 9.28 / 10065519, Giselle Eginio dos Reis, 13.265306, 31, -6.176471, 31, 7.09 / 10097346, Giseuda da Conceicao Pereira, -3.061224, 16, -2.058824, 22, -5.12 / 10039592, Gissele Costa de Souza, 11.224490, 29, 7.205882, 37, 18.43 / 10033074, Giulia de Sousa Rosa, 8.163265, 24, 22.647059, 44, 30.81 / 10070100, Glaudson Rodrigues Vasconcelos da Rocha, 11.224490, 30, 8.235294, 38, 19.46 / 10013863, Gracielly Batista de Moura, 9.183673, 29, -4.117647, 32, 5.07 / 10073295, Gustavo Bruno Quirino Souza, 9.183673, 18, 6.176471, 11, 15.36 / 10062974, Gustavo Lisboa Villarreal, 18.367347, 30, 29.852941, 44, 48.22 / 10079693, Gustavo Xavier Cardoso, 1.020408, 22, 16.470588, 39, 17.49 / 10006143, Halisson Douglas Afonso dos Santos, 17.346939, 28, 18.529412, 35, 35.88 / 10047157, Harlei Mucio Ramos Guimaraes, 9.183673, 24, 20.588235, 40, 29.77 / 10016488, Helena Gomes de Carvalho, 20.408163, 21, 32.941176, 44, 53.35 / 10021914, Helenemarri Rude Garcia Leao, -1.020408, 24, 16.470588,

42, 15.45 / 10041140, Heli Oliveira de Araujo, 9.183673, 29, 30.882353, 49, 40.07 / 10000877, Hellen de Paula Costa Oliveira, 8.163265, 28, 30.882353, 44, 39.05 / 10080704, Hellen Galvao de Lima, 15.306122, 32, 18.529412, 43, 33.84 / 10059562, Hely Ferreira Placides Filho, 23.469388, 32, 19.558824, 36, 43.03 / 10089262, Henrique Goncalves dos Santos, 8.163265, 26, 18.529412, 43, 26.69 / 10007373, Henrique Roberto Pinheiro, 12.244898, 27, 8.235294, 36, 20.48 / 10047572, Herick Jhonny Fernandes Freire, 5.102041, 22, 16.470588, 42, 21.57 / 10027702, Hermilene de Moraes, 4.081633, 17, 0.000000, 21, 4.08 / 10056831, Hiwry Gomes de Oliveira, 23.469388, 35, 19.558824, 38, 43.03 / 10000100, Hugo Leonardo da Silva Santos, 5.102041, 21, 28.823529, 41, 33.93 / 10087094, Hugo Valentim de Sousa, 11.224490, 23, 29.852941, 41, 41.08 / 10013601, Iago Guimaraes Lopes, 7.142857, 24, 7.205882, 36, 14.35 / 10062653, Ieda Bezerra de Alcantara, 0.000000, 21, -1.029412, 31, -1.03 / 10084057, Ieda Cavalcanti Silva, 15.306122, 23, 22.647059, 36, 37.95 / 10010411, Igor Rodrigues Cavalcanti, 20.408163, 34, 6.176471, 30, 26.58 / 10031965, Ilana Rolim Santos, 20.408163, 30, 18.529412, 36, 38.94 / 10003665, Ingrid Soares Pinto, 6.122449, 16, 33.970588, 41, 40.09 / 10066048, Ingrid Voigt de Brito, 9.183673, 23, 20.588235, 35, 29.77 / 10058588, Iracema da Silva Zorante, -3.061224, 20, 6.176471, 35, 3.12 / 10014849, Irlene da Silva Oliveira, 1.020408, 25, 12.352941, 40, 13.37 / 10004287, Isabella Siqueira da Silva Inacio, 20.408163, 31, 41.176471, 53, 61.58 / 10075522, Ivete Dorvalina Mateus, 3.061224, 21, 6.176471, 36, 9.24 / 10010295, Ivo Alberto dos Santos, 15.306122, 32, 14.411765, 41, 29.72 / 10000915, Izabel Pereira da Silva, 7.142857, 18, 18.529412, 41, 25.67 / 10041471, Izis Camilla Leal da Silva, 29.591837, 37, 46.323529, 55, 75.92 / 10043267, Janaina Bezerra Silva, 10.204082, 29, 30.882353, 48, 41.09 / 10026368, Jean da Silva Serafim, 10.204082, 23, 16.470588, 40, 26.67 / 10025950, Jefferson da Silva Serafim, 10.204082, 27, 4.117647, 34, 14.32 / 10049027, Jemison da Silva Sousa, 10.204082, 25, 44.264706, 55, 54.47 / 10073019, Jenifer Vitoria Nunes dos Santos, 5.102041, 22, 13.382353, 38, 18.48 / 10076202, Jessica Monteiro Brito Damasio, 14.285714, 24, 18.529412, 34, 32.82 / 10001924, Joao Gabriel Ricardo Sales, 11.224490, 30, 13.382353, 40, 24.61 / 10035502, Joao Gilberto Costa Cruz Guimaraes Britto, 3.061224, 26, 10.294118, 39, 13.36 / 10059276, Joao Victor Batista Dantas, 13.265306, 25, 11.323529, 27, 24.59 / 10000326, Joao Victor Moreira Coutinho, 24.489796, 34, 35.000000, 50, 59.49 / 10070326, Joel Otaviano Araujo, 0.000000, 20, 12.352941, 40, 12.35 / 10074510, Jonas da Conceicao Lima, 11.224490, 28, 41.176471, 52, 52.40 / 10012946, Jonas Goulart Cunha, 18.367347, 21, 27.794118, 33, 46.16 / 10029921, Jonas Vieira Alves, -6.122449, 20, -3.088235, 30, -9.21 / 10040932, Jorge Mariano Viana, -3.061224, 23, 0.000000, 34, -3.06 / 10047459, Joscilaine Fernandes Negreiro Santos, 7.142857, 28, 8.235294, 38, 15.38 / 10027653, Jose Alves Daniel Filho, 22.448980, 32, 19.558824, 35, 42.01 / 10081839, Jose Dantas Neto de Freitas, 10.204082, 24, 37.058824, 51, 47.26 / 10040036, Juarez Junio Sousa Monteiro, -3.061224, 19, -4.117647, 26, -7.18 / 10091083, Juliana Correa Lima, 3.061224, 26, 0.000000, 34, 3.06 / 10068955, Juliana Granado Theodoro, 18.367347, 26, 35.000000, 47, 53.37 / 10086991, Junior Souza Santos, 16.326531, 31, 24.705882, 43, 41.03 / 10085542, Kaio Goncalves da Costa, -1.020408, 24, 4.117647, 36, 3.10 / 10019448, Kananda Thwyana Veras de Araujo, 1.020408, 25, 6.176471, 37, 7.20 / 10065279, Karolyne Lemos Rodrigues, 8.163265, 22, 17.500000, 26, 25.66 / 10086286, Keile Cristina Silveira de Sousa, 4.081633, 26, 5.147059, 33, 9.23 / 10035238, Kelly Alves de Oliveira, 18.367347, 28, 33.970588, 48, 52.34 / 10029082, Kennedy Alves da Silva, 10.204082, 18, 41.176471, 47, 51.38 / 10077798, Kenya Gomes de Azevedo Silva, 11.224490, 24, 14.411765, 33, 25.64 / 10066996, Ketty Lara Teixeira Barbosa, 11.224490, 21, 33.970588, 48, 45.20 / 10097504, Laercio Hipolito Quilliao, 5.102041, 27, -2.058824, 33, 3.04 / 10033679, Laiany Goncalves de Sousa, -5.102041, 22, 2.058824, 35, -3.04 / 10052465, Lanuzia Evaristo de Araujo, 9.183673, 21, 50.441176, 55, 59.62 / 10001472, Larissa Angelica Velter, 21.428571, 30, 14.411765, 39, 35.84 / 10062218, Lausanne Maria da Silva Lima, 3.061224, 25, -4.117647, 32, -1.06 / 10010939, Leandro Figueredo de Belli Pinto, 10.204082, 29, 23.676471, 44, 33.88 / 10063467, Leandro Nunes de Carvalho, 9.183673, 29, -6.176471, 31, 3.01 / 10018612, Leandro Rodrigues da Silva, 2.040816, 24, 13.382353, 34, 15.42 / 10014317, Leidiane Rodrigues Santos, 13.265306, 31, 8.235294, 38, 21.50 / 10019041, Leila Cristina Bonifacio de Moraes, 7.142857, 28, -

12.352941, 28, -5.21 / 10008591, Leticia Tolentino da Rocha, 10.204082, 20, 5.147059, 21, 15.35 / 10008802, Levi Paiva de Oliveira, 12.244898, 19, 9.264706, 25, 21.51 / 10073519, Lidiane dos Santos Aguiar, 3.061224, 26, -4.117647, 32, -1.06 / 10056195, Liege Moraes do Carmo, 20.408163, 34, 24.705882, 46, 45.11 / 10076366, Livio Carlos Rodrigues Meireles, 20.408163, 27, 36.029412, 50, 56.44 / 10041833, Lorena Oliveira de Arruda Soares, 10.204082, 22, 39.117647, 47, 49.32 / 10073004, Lorrane Beatriz Costa Lima, 2.040816, 24, 3.088235, 32, 5.13 / 10084055, Louise Aila Cardoso Fonseca, 11.224490, 26, 30.882353, 46, 42.11 / 10023656, Luana Gomes de Lima, -8.163265, 18, 20.588235, 44, 12.42 / 10026864, Luana Jennifer Pereira de Oliveira, 2.040816, 17, 36.029412, 48, 38.07 / 10006882, Luana Mayara Oliveira Batista, 11.224490, 18, 21.617647, 27, 32.84 / 10043613, Luanna Leite Borges, 13.265306, 26, 41.176471, 53, 54.44 / 10089937, Lucas Alves Silva, 21.428571, 30, 29.852941, 42, 51.28 / 10042553, Lucas Castro Diniz, 13.265306, 27, 16.470588, 37, 29.74 / 10013069, Lucas Estrela Cunha Parreira, 15.306122, 25, 30.882353, 44, 46.19 / 10088265, Lucas Marques Santana, 1.020408, 25, 0.000000, 34, 1.02 / 10034385, Lucas Pereira dos Santos, 0.000000, 0, 0.000000, 0, 0.00 / 10057361, Lucas Rafael Barbosa de Almeida, 9.183673, 24, -2.058824, 17, 7.12 / 10060380, Lucas Rocha de Melo Leandro, 9.183673, 23, 32.941176, 50, 42.12 / 10071374, Lucas Vieira Borges, 4.081633, 19, 5.147059, 24, 9.23 / 10047938, Lucelia Maria de Almeida, 7.142857, 20, 37.058824, 47, 44.20 / 10024602, Luciana Antunes de Faria, 6.122449, 20, 29.852941, 44, 35.98 / 10002032, Luciana do Nascimento Campelo, 5.102041, 24, 5.147059, 30, 10.25 / 10046853, Luciano Dias Silva, 8.163265, 26, 6.176471, 37, 14.34 / 10029708, Ludimilla Leal da Silva, 8.163265, 27, 39.117647, 53, 47.28 / 10030148, Luiara Barbosa dos Reis Lopes, 7.142857, 28, 39.117647, 53, 46.26 / 10035068, Luiz Gustavo de Oliveira Silva, 11.224490, 29, -1.029412, 27, 10.20 / 10093971, Luiz Henrique Campelo Castro, 8.163265, 19, 20.588235, 39, 28.75 / 10047313, Madila Teixeira da Abadia, 0.000000, 0, 0.000000, 0, 0.00 / 10020135, Magali Ramos Muniz, 5.102041, 21, 3.088235, 22, 8.19 / 10042612, Mara Rejane Costa Ferreira, 3.061224, 26, -4.117647, 32, -1.06 / 10022242, Marcela Damico Horta Barbosa, 13.265306, 20, 11.323529, 18, 24.59 / 10057225, Marcelle Maia de Andrade, 27.551020, 37, 38.088235, 51, 65.64 / 10053256, Marcelo Afonso de Moraes Batista, 8.163265, 23, 45.294118, 53, 53.46 / 10055316, Marcio Alves da Costa, 5.102041, 27, 18.529412, 43, 23.63 / 10038150, Marcos Neto Coelho, 13.265306, 31, 21.617647, 44, 34.88 / 10034799, Marcos Paulo Moreira da Silva, 6.122449, 22, 11.323529, 36, 17.45 / 10012036, Maria Aparecida Rodrigues da Silva, 18.367347, 21, 22.647059, 41, 41.01 / 10036366, Maria Aparecida Rodrigues Leal Maciel, 10.204082, 28, 20.588235, 43, 30.79 / 10033356, Maria de Fatima Santos Leal, -13.265306, 13, 16.470588, 41, 3.21 / 10057791, Maria Eduarda Kanzler Caselli, 22.448980, 30, 39.117647, 53, 61.57 / 10073722, Maria Elisangela Lima da Silva, 22.448980, 30, 25.735294, 44, 48.18 / 10009767, Maria Isabel da Silva Santos, 1.020408, 25, 14.411765, 41, 15.43 / 10082793, Maria Paula de Medeiros, 4.081633, 17, 3.088235, 23, 7.17 / 10050424, Maria Sandra Angelino, 1.020408, 25, 15.441176, 36, 16.46 / 10021973, Mariana de Souza Oliveira, 14.285714, 25, 38.088235, 51, 52.37 / 10000979, Mariana Kroger Barbosa, 23.469388, 34, 51.470588, 56, 74.94 / 10031856, Mariana Silva Barbosa, 14.285714, 29, 26.764706, 45, 41.05 / 10067315, Matheus Cavalcante Maciel, -3.061224, 16, 21.617647, 36, 18.56 / 10051482, Matheus Henrique Bastos Leite, 16.326531, 22, 32.941176, 36, 49.27 / 10026329, Matheus Lameu Araujo, 5.102041, 18, 7.205882, 32, 12.31 / 10074915, Matheus Monterei Villa, 11.224490, 29, 18.529412, 39, 29.75 / 10035711, Matheus Santana de Oliveira, 7.142857, 22, 37.058824, 51, 44.20 / 10015816, Mayara de Nazare Lima, -5.102041, 22, 2.058824, 35, -3.04 / 10007149, Milena Mendonca Silva, 13.265306, 26, 22.647059, 40, 35.91 / 10087999, Millena Nascimento de Araujo, 14.285714, 24, 28.823529, 37, 43.11 / 10059094, Milton Moreira de Albuquerque, 9.183673, 29, 12.352941, 40, 21.54 / 10004282, Mizyara Evellyn Oliveira Monteiro, 16.326531, 26, 28.823529, 45, 45.15 / 10036840, Moises Sete Martins Andrade, 5.102041, 21, 16.470588, 38, 21.57 / 10018385, Monica de Castro Boechat, 1.020408, 25, -3.088235, 31, -2.07 / 10007212, Monique Francieli Santos, 6.122449, 27, -2.058824, 33, 4.06 / 10028001, Mychelle Agata da Silva Monteiro, 10.204082, 22, 18.529412, 35, 28.73 / 10058248, Naiana Ferreira Barros, 13.265306, 31, 18.529412, 43, 31.79 / 10002798,

Naiara Ramos de Queiroz, 0.000000, 17, 21.617647, 36, 21.62 / 10033718, Nataly Medeiros dos Santos, 11.224490, 27, 7.205882, 36, 18.43 / 10085752, Nathalia Carvalho dos Santos, -2.040816, 16, 5.147059, 27, 3.11 / 10067886, Nathalya dos Anjos Sousa, 7.142857, 21, 19.558824, 34, 26.70 / 10039511, Nubia Cristina de Oliveira, -4.081633, 20, 6.176471, 31, 2.09 / 10076081, Osmano Marques Monteiro Junior, -9.183673, 20, 0.000000, 34, -9.18 / 10098594, Patricia Lopes de Sousa, 5.102041, 27, 14.411765, 41, 19.51 / 10064452, Patricia Ribeiro de Souza Yossugo, -8.163265, 18, 5.147059, 29, -3.02 / 10070877, Patricia Ribeiro Maria Nunes, 10.204082, 22, 16.470588, 31, 26.67 / 10068945, Paula Regina da Costa Lima, 18.367347, 28, 40.147059, 51, 58.51 / 10029286, Paulo Cesar de Jesus Girao, -1.020408, 22, 18.529412, 41, 17.51 / 10060191, Paulo Henrique da Rocha Leite, 16.326531, 28, 30.882353, 45, 47.21 / 10062033, Paulo Henrique Goncalves da Silva, 8.163265, 24, 23.676471, 41, 31.84 / 10055669, Paulo Henrique Rodrigues da Silva, 20.408163, 25, 32.941176, 43, 53.35 / 10093272, Paulo Roberto de Souza Nascimento, 8.163265, 21, 13.382353, 33, 21.55 / 10047900, Paulo Vinicius de Souza Lopes, 9.183673, 23, 14.411765, 32, 23.60 / 10021533, Pedro Gabriel de Jesus Santos Barbosa, 2.040816, 12, 10.294118, 20, 12.33 / 10073216, Pedro Henrique Albino da Silva, 5.102041, 23, 11.323529, 34, 16.43 / 10067412, Pedro Henrique Costa Niemeyer de Medeiros, 15.306122, 32, 24.705882, 46, 40.01 / 10070529, Pedro Henrique Pinho de Oliveira, 12.244898, 28, -8.235294, 25, 4.01 / 10036544, Pedro Rafael Pereira de Albuquerque, 9.183673, 24, 20.588235, 41, 29.77 / 10066569, Phelipe Ribeiro Fernandes, 7.142857, 27, 2.058824, 35, 9.20 / 10086040, Polyana Albernaz de Faria, 12.244898, 27, 41.176471, 51, 53.42 / 10058568, Priscilla Carneiro Pimenta, 16.326531, 28, 31.911765, 43, 48.24 / 10090426, Quitéria Pereira de Sousa, 17.346939, 33, 24.705882, 46, 42.05 / 10001015, Rafael Alves Oliveira, -7.142857, 15, 8.235294, 33, 1.09 / 10061968, Rafael Gomes Rocha, -2.040816, 14, 33.970588, 40, 31.93 / 10073869, Rafael Marliano Doria, 2.040816, 22, 28.823529, 40, 30.86 / 10071656, Rafael Sales Alves Correia, 3.061224, 13, 39.117647, 50, 42.18 / 10047946, Rafaela Lavareda Chaperman, 11.224490, 21, 9.264706, 22, 20.49 / 10003876, Raira Viviane Queiroz Costa, 7.142857, 28, 30.882353, 49, 38.03 / 10036030, Rangel de Oliveira Reis, 13.265306, 23, 27.794118, 41, 41.06 / 10022392, Raniel Ribeiro Souza, 4.081633, 20, 9.264706, 32, 13.35 / 10021474, Raphael Ferreira da Silva, 5.102041, 27, 18.529412, 43, 23.63 / 10034675, Raquel Brito Santos, 21.428571, 32, 51.470588, 56, 72.90 / 10006670, Raquel Cristina Marques da Silva, 19.387755, 29, 52.500000, 55, 71.89 / 10000618, Raquel Rodrigues Diogo, -1.020408, 20, 4.117647, 35, 3.10 / 10097561, Rayane de Oliveira Gomes, 2.040816, 21, 30.882353, 44, 32.92 / 10017318, Rebeca Peixoto de Araujo, 5.102041, 18, 29.852941, 44, 34.95 / 10017809, Regina Gomes da Silva, 7.142857, 23, 33.970588, 42, 41.11 / 10084891, Reijane Gomes dos Santos, -3.061224, 23, 14.411765, 41, 11.35 / 10015948, Renan Furtado Pedroza, 3.061224, 26, 6.176471, 37, 9.24 / 10038313, Renata de Carvalho Freitas, 3.061224, 21, 1.029412, 25, 4.09 / 10076612, Ricardo Bogaroch Nardoto, 12.244898, 26, 30.882353, 45, 43.13 / 10052771, Ricardo Lima Almeida, 3.061224, 26, 4.117647, 36, 7.18 / 10022453, Ricardo Martins Silva, 3.061224, 20, 9.264706, 33, 12.33 / 10078507, Ricardo Veloso Manhaes Seabra, 14.285714, 28, 14.411765, 38, 28.70 / 10085171, Roanna Maria Silva de Souza, 24.489796, 33, 19.558824, 38, 44.05 / 10016087, Robson Alves de Araujo, -3.061224, 23, 6.176471, 37, 3.12 / 10056314, Rodney Barbosa Marinho, 7.142857, 28, 2.058824, 35, 9.20 / 10021497, Rodrigo Batista de Figueredo, 2.040816, 18, 26.764706, 38, 28.81 / 10041496, Rodrigo de Carvalho Reis, 12.244898, 25, 28.823529, 42, 41.07 / 10075326, Rodrigo Ferreira Araujo, 14.285714, 23, 32.941176, 49, 47.23 / 10030892, Rogerio Marques da Silva, 22.448980, 35, 38.088235, 52, 60.54 / 10048399, Romulo Silva Moreira, 9.183673, 26, 8.235294, 33, 17.42 / 10089465, Ronan Regis da Costa Sousa, 5.102041, 27, 39.117647, 53, 44.22 / 10027623, Ronielia Santos Fonseca, 3.061224, 21, 7.205882, 33, 10.27 / 10032350, Ronner Bastos dos Santos, 18.367347, 29, 29.852941, 41, 48.22 / 10006337, Rosana Goncalves dos Santos, 2.040816, 22, 9.264706, 37, 11.31 / 10082311, Ruberni Silva Marques de Lima, 3.061224, 19, 7.205882, 28, 10.27 / 10090539, Ruberval Ferreira Lima, 1.020408, 25, 8.235294, 38, 9.26 / 10015587, Samya Bonfim Nogueira, 3.061224, 24, 30.882353, 49, 33.94 / 10017760, Sandro Jose do Nascimento Cardoso, 17.346939, 29, 49.411765, 53, 66.76 / 10046496, Sara Cristina Soares de Jesus, 16.326531, 32, 25.735294, 46, 42.06 /

10008074, Sara Jessica do Amaral Salustriano, -2.040816, 18, 26.764706, 47, 24.72 / 10056134, Sarah Soares Pereira, 10.204082, 23, 26.764706, 37, 36.97 / 10006928, Silvio Santana das Neves, -2.040816, 20, 31.911765, 49, 29.87 / 10061378, Silvon de Oliveira Silva, 10.204082, 25, 38.088235, 49, 48.29 / 10001589, Soraia Regina Penha Carvalho, 8.163265, 25, 4.117647, 30, 12.28 / 10037534, Stefanny Engelmann Cordeiro, 29.591837, 36, 25.735294, 45, 55.33 / 10030855, Tais Carvalho Marques, 13.265306, 26, 14.411765, 40, 27.68 / 10080928, Tamires Cortes dos Santos, -5.102041, 19, 16.470588, 36, 11.37 / 10011453, Tatiana Cardilo Valente, 9.183673, 24, 29.852941, 41, 39.04 / 10074145, Tatiana Maciel da Silva, -1.020408, 22, 14.411765, 40, 13.39 / 10034766, Tatiane de Lima Araujo, 3.061224, 23, 1.029412, 33, 4.09 / 10047608, Thaina Isis Augusto Amancio, 9.183673, 29, 39.117647, 53, 48.30 / 10009607, Thais Fernanda Pereira, 3.061224, 22, 5.147059, 26, 8.21 / 10097967, Thais Sousa da Silva, 5.102041, 16, 8.235294, 21, 13.34 / 10030699, Thalita Sousa de Araujo, 6.122449, 24, 6.176471, 22, 12.30 / 10002547, Thalyta Alessandra Rodrigues de Moura, 1.020408, 25, 12.352941, 40, 13.37 / 10006507, Thyanne Costa da Silva, 29.591837, 36, 50.441176, 57, 80.03 / 10082107, Thayomara Roselica Ferreira da Silva, 5.102041, 26, 12.352941, 40, 17.45 / 10004137, Thiago Belo da Silva, 6.122449, 26, 2.058824, 32, 8.18 / 10081040, Thiago Claudino Lima, 24.489796, 33, 31.911765, 47, 56.40 / 10000819, Thiago Ribeiro Barbosa, 26.530612, 30, 36.029412, 48, 62.56 / 10053940, Thiago Ribeiro Brito, 18.367347, 26, 45.294118, 51, 63.66 / 10000635, Thiago Rodrigues da Silva Costa, 0.000000, 23, 20.588235, 41, 20.59 / 10004672, Tiago Dantas Barros, 13.265306, 31, 10.294118, 39, 23.56 / 10065764, Tiago de Freitas Gomes, 3.061224, 12, 25.735294, 31, 28.80 / 10012087, Valcirene Cunha Rua, -15.306122, 17, 4.117647, 36, -11.19 / 10078838, Vanessa de Moraes Nunes, 19.387755, 29, 14.411765, 37, 33.80 / 10026463, Vanessa Fontenelle dos Passos, 9.183673, 29, 14.411765, 41, 23.60 / 10064873, Victor Emanuell Dutra Brandao, 4.081633, 23, 11.323529, 34, 15.41 / 10066237, Victor Serero Cervo de Araujo, 21.428571, 26, 38.088235, 46, 59.52 / 10057386, Vinicius Patricio de Aragao, -7.142857, 21, -5.147059, 25, -12.29 / 10079280, Vitor Augusto Fernandes de Paula, 10.204082, 18, 6.176471, 7, 16.38 / 10092767, Waldemar Miguel Filho, -2.040816, 18, 4.117647, 30, 2.08 / 10029311, Wanessa Moura Silva Laet, 26.530612, 34, 19.558824, 40, 46.09 / 10013874, Wesley da Silva de Almeida, 18.367347, 29, 33.970588, 48, 52.34 / 10019206, William Freitas Tavares, 12.244898, 25, 21.617647, 42, 33.86 / 10004792, Yago Alves Rodopiano dos Santos, 0.000000, 23, 0.000000, 33, 0.00 / 10069074, Yasmin Valeriano Carneiro, 6.122449, 18, 27.794118, 45, 33.92 / 10016296, Zairo Ferreira Barros, 20.408163, 34, 15.441176, 39, 35.85.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10009543, Douglas Laureano Lestensky, 18.367347, 29, 26.764706, 38, 45.13 / 10066048, Ingrid Voigt de Brito, 9.183673, 23, 20.588235, 35, 29.77 / 10070326, Joel Otaviano Araujo, 0.000000, 20, 12.352941, 40, 12.35 / 10040036, Juarez Junio Sousa Monteiro, -3.061224, 19, -4.117647, 26, -7.18 / 10062218, Lausanne Maria da Silva Lima, 3.061224, 25, -4.117647, 32, -1.06 / 10008802, Levi Paiva de Oliveira, 12.244898, 19, 9.264706, 25, 21.51 / 10006882, Luana Mayara Oliveira Batista, 11.224490, 18, 21.617647, 27, 32.84 / 10046853, Luciano Dias Silva, 8.163265, 26, 6.176471, 37, 14.34 / 10067412, Pedro Henrique Costa Niemeyer de Medeiros, 15.306122, 32, 24.705882, 46, 40.01 / 10071656, Rafael Sales Alves Correia, 3.061224, 13, 39.117647, 50, 42.18 / 10048399, Romulo Silva Moreira, 9.183673, 26, 8.235294, 33, 17.42 / 10027623, Roniélia Santos Fonseca, 3.061224, 21, 7.205882, 33, 10.27 / 10061378, Silvon de Oliveira Silva, 10.204082, 25, 38.088235, 49, 48.29 / 10066237, Victor Serero Cervo de Araujo, 21.428571, 26, 38.088235, 46, 59.52.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva

de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10004843, Adriel da Costa de Farias, 13.265306, 15, 22.647059, 30, 35.91 / 10030070, Agadoberto Souza dos Santos, 14.285714, 29, -1.029412, 29, 13.26 / 10006342, Agenilso Santos Moraes, 1.020408, 25, 10.294118, 39, 11.31 / 10006046, Alex Silva Lacerda de Sousa, 8.163265, 28, 16.470588, 42, 24.63 / 10020613, Amanda Beatriz Santos da Rocha, 6.122449, 17, 15.441176, 25, 21.56 / 10059583, Amanda Carolina Ferreira dos Santos, 9.183673, 29, 9.264706, 38, 18.45 / 10067895, Andre Lopes dos Santos, 17.346939, 32, 14.411765, 40, 31.76 / 10024681, Andre Mariano Neto Goncalves, 11.224490, 21, 18.529412, 40, 29.75 / 10009105, Andrey Bispo de Lima, 2.040816, 13, 12.352941, 24, 14.39 / 10006804, Anndrey Santos de Paiva, 12.244898, 29, 14.411765, 37, 26.66 / 10073571, Beatriz Almeida dos Santos, 14.285714, 28, 11.323529, 39, 25.61 / 10049968, Bruna Christina Alves Silva, 8.163265, 27, 20.588235, 44, 28.75 / 10024814, Camila de Oliveira Martins, 8.163265, 25, 15.441176, 41, 23.60 / 10013161, Cristiane Barbosa Marinho Vieira, 8.163265, 28, -4.117647, 32, 4.05 / 10062231, Daniel Costa Santos, 20.408163, 33, 29.852941, 47, 50.26 / 10089894, Daniell Duarte de Araujo, 7.142857, 28, 16.470588, 42, 23.61 / 10058611, Danilo da Silva Tosta, 11.224490, 29, 37.058824, 52, 48.28 / 10043294, Denilson Mariano de Oliveira, 8.163265, 21, 13.382353, 34, 21.55 / 10041786, Dhiego da Silva Santana, 14.285714, 25, 7.205882, 25, 21.49 / 10016021, Domingos Savio Batista Nogueira, 11.224490, 21, 18.529412, 39, 29.75 / 10092347, Edmara Seles Silva, 8.163265, 18, 11.323529, 30, 19.49 / 10082643, Edna Maria Teodoro, 3.061224, 26, 6.176471, 37, 9.24 / 10061720, Elaine Maria Goncalves Fonseca, -3.061224, 16, 0.000000, 26, -3.06 / 10004329, Elaine Silva de Carvalho, 9.183673, 29, 26.764706, 47, 35.95 / 10071961, Eline da Silva Sena, 17.346939, 31, 32.941176, 43, 50.29 / 10056044, Elizabete Dias da Silva, 11.224490, 26, 19.558824, 40, 30.78 / 10022478, Elizandra Ribeiro Cangucu dos Santos, -9.183673, 15, 15.441176, 36, 6.26 / 10025480, Esau Rafi Torres da Silva, 8.163265, 21, 23.676471, 35, 31.84 / 10081376, Eugenia Marilia Dias Rocha, 5.102041, 27, 3.088235, 34, 8.19 / 10015810, Evelyn de Souza Soares, -4.081633, 12, 4.117647, 24, 0.04 / 10019436, Fabio Gomes Carneiro, 9.183673, 23, 4.117647, 35, 13.30 / 10048366, Flaviana Rodrigues de Carvalho, 11.224490, 27, 8.235294, 38, 19.46 / 10044444, Flavio Rogerio Felix da Silva, 22.448980, 29, 31.911765, 48, 54.36 / 10049074, Francisco das Chagas Soares Freitas, 4.081633, 22, 15.441176, 38, 19.52 / 10015119, Gabriel Campos dos Santos, 9.183673, 21, 9.264706, 29, 18.45 / 10000214, Gabriel Castro da Silva, 14.285714, 26, 10.294118, 36, 24.58 / 10034024, Gabriel Ribeiro de Melo, 11.224490, 27, 8.235294, 38, 19.46 / 10009825, Giovana dos Santos Rocha, 4.081633, 21, 23.676471, 39, 27.76 / 10039592, Gissele Costa de Souza, 11.224490, 29, 7.205882, 37, 18.43 / 10073295, Gustavo Bruno Quirino Souza, 9.183673, 18, 6.176471, 11, 15.36 / 10079693, Gustavo Xavier Cardoso, 1.020408, 22, 16.470588, 39, 17.49 / 10006143, Halisson Douglas Afonso dos Santos, 17.346939, 28, 18.529412, 35, 35.88 / 10016488, Helena Gomes de Carvalho, 20.408163, 21, 32.941176, 44, 53.35 / 10021914, Helenemarri Rude Garcia Leao, -1.020408, 24, 16.470588, 42, 15.45 / 10059562, Hely Ferreira Placides Filho, 23.469388, 32, 19.558824, 36, 43.03 / 10027702, Hermilene de Moraes, 4.081633, 17, 0.000000, 21, 4.08 / 10056831, Hiwry Gomes de Oliveira, 23.469388, 35, 19.558824, 38, 43.03 / 10000100, Hugo Leonardo da Silva Santos, 5.102041, 21, 28.823529, 41, 33.93 / 10010295, Ivo Alberto dos Santos, 15.306122, 32, 14.411765, 41, 29.72 / 10076202, Jessica Monteiro Brito Damasio, 14.285714, 24, 18.529412, 34, 32.82 / 10040036, Juarez Junio Sousa Monteiro, -3.061224, 19, -4.117647, 26, -7.18 / 10029082, Kennedy Alves da Silva, 10.204082, 18, 41.176471, 47, 51.38 / 10062218, Lausanne Maria da Silva Lima, 3.061224, 25, -4.117647, 32, -1.06 / 10018612, Leandro Rodrigues da Silva, 2.040816, 24, 13.382353, 34, 15.42 / 10084055, Louise Aila Cardoso Fonseca, 11.224490, 26, 30.882353, 46, 42.11 / 10057361, Lucas Rafael Barbosa de Almeida, 9.183673, 24, -2.058824, 17, 7.12 / 10047313, Madila Teixeira da Abadia, 0.000000, 0, 0.000000, 0, 0.00 / 10042612, Mara Rejane Costa Ferreira, 3.061224, 26, -4.117647, 32, -1.06 / 10055316, Marcio Alves da Costa, 5.102041, 27, 18.529412, 43, 23.63 / 10034799, Marcos Paulo Moreira da Silva, 6.122449, 22, 11.323529, 36, 17.45 / 10033356, Maria de Fatima Santos Leal, -13.265306, 13, 16.470588, 41, 3.21 / 10021973, Mariana de Souza Oliveira, 14.285714, 25,

38.088235, 51, 52.37 / 10051482, Matheus Henrique Bastos Leite, 16.326531, 22, 32.941176, 36, 49.27 / 10026329, Matheus Lameu Araujo, 5.102041, 18, 7.205882, 32, 12.31 / 10033718, Nataly Medeiros dos Santos, 11.224490, 27, 7.205882, 36, 18.43 / 10070877, Patricia Ribeiro Maria Nunes, 10.204082, 22, 16.470588, 31, 26.67 / 10068945, Paula Regina da Costa Lima, 18.367347, 28, 40.147059, 51, 58.51 / 10062033, Paulo Henrique Goncalves da Silva, 8.163265, 24, 23.676471, 41, 31.84 / 10055669, Paulo Henrique Rodrigues da Silva, 20.408163, 25, 32.941176, 43, 53.35 / 10093272, Paulo Roberto de Souza Nascimento, 8.163265, 21, 13.382353, 33, 21.55 / 10070529, Pedro Henrique Pinho de Oliveira, 12.244898, 28, -8.235294, 25, 4.01 / 10086040, Polyana Albernaz de Faria, 12.244898, 27, 41.176471, 51, 53.42 / 10036030, Rangel de Oliveira Reis, 13.265306, 23, 27.794118, 41, 41.06 / 10022392, Raniel Ribeiro Souza, 4.081633, 20, 9.264706, 32, 13.35 / 10000618, Raquel Rodrigues Diogo, -1.020408, 20, 4.117647, 35, 3.10 / 10085171, Roanna Maria Silva de Souza, 24.489796, 33, 19.558824, 38, 44.05 / 10016087, Robson Alves de Araujo, -3.061224, 23, 6.176471, 37, 3.12 / 10030892, Rogerio Marques da Silva, 22.448980, 35, 38.088235, 52, 60.54 / 10027623, Ronielia Santos Fonseca, 3.061224, 21, 7.205882, 33, 10.27 / 10082311, Ruberni Silva Marques de Lima, 3.061224, 19, 7.205882, 28, 10.27 / 10046496, Sara Cristina Soares de Jesus, 16.326531, 32, 25.735294, 46, 42.06 / 10061378, Silvon de Oliveira Silva, 10.204082, 25, 38.088235, 49, 48.29 / 10001589, Soraia Regina Penha Carvalho, 8.163265, 25, 4.117647, 30, 12.28 / 10030855, Tais Carvalho Marques, 13.265306, 26, 14.411765, 40, 27.68 / 10080928, Tamires Cortes dos Santos, -5.102041, 19, 16.470588, 36, 11.37 / 10000635, Thiago Rodrigues da Silva Costa, 0.000000, 23, 20.588235, 41, 20.59 / 10078838, Vanessa de Moraes Nunes, 19.387755, 29, 14.411765, 37, 33.80 / 10013874, Wesley da Silva de Almeida, 18.367347, 29, 33.970588, 48, 52.34 / 10004792, Yago Alves Rodopiano dos Santos, 0.000000, 23, 0.000000, 33, 0.00 / 10016296, Zairo Ferreira Barros, 20.408163, 34, 15.441176, 39, 35.85.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10001728, Alberto Ackilla Mendes de Sousa, 16.326531, 22, 37.058824, 41, 53.39 / 10061871, Andreson Ricardo Rodrigues Faustino, 12.244898, 25, 20.588235, 43, 32.83 / 10058611, Danilo da Silva Tosta, 11.224490, 29, 37.058824, 52, 48.28 / 10049074, Francisco das Chagas Soares Freitas, 4.081633, 22, 15.441176, 38, 19.52 / 10056831, Hiwry Gomes de Oliveira, 23.469388, 35, 19.558824, 38, 43.03 / 10048399, Romulo Silva Moreira, 9.183673, 26, 8.235294, 33, 17.42 / 10078838, Vanessa de Moraes Nunes, 19.387755, 29, 14.411765, 37, 33.80.

CARGO 8: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ENFERMEIRO

10057991, Abigail Lima Costa Rodrigues, 9.183673, 25, 21.940299, 38, 31.12 / 10031045, Abner Kawan Renan Goncalves dos Santos, 11.224490, 30, 9.402985, 38, 20.63 / 10038483, Acelino Pereira de Matos Junior, 5.102041, 18, 25.074627, 32, 30.18 / 10086598, Adeson Carlos da Cruz Ferreira, 8.163265, 21, 18.805970, 33, 26.97 / 10002257, Adilaine Sousa Alves, 3.061224, 26, 7.313433, 37, 10.37 / 10052212, Adjane Machado, 2.040816, 15, 6.268657, 23, 8.31 / 10037611, Adria Paiva Rascon, 5.102041, 21, 35.522388, 42, 40.62 / 10069775, Adriana Franca de Lima, -3.061224, 23, 21.940299, 44, 18.88 / 10040106, Adriana Luciano de Brito de Sousa, 9.183673, 29, 11.492537, 39, 20.68 / 10090761, Adriana Rodrigues Duarte, 1.020408, 25, 24.029851, 45, 25.05 / 10096240, Adriana Silva Ribeiro, -7.142857, 21, 21.940299, 44, 14.80 / 10094374, Adriele Lopes Branches, 4.081633, 20, 8.358209, 34, 12.44 / 10049647, Adriele Peixoto de Carvalho do Prado, 2.040816, 17, 10.447761, 30, 12.49 / 10036741, Adryelle Rodrigues Teodoro de Sousa, 5.102041, 27, 19.850746, 43, 24.95 / 10007544, Agatha Fernanada Batista Gondim, 12.244898, 25, 15.671642, 32, 27.92 / 10079492, Agnis Fernandes Feitosa, 15.306122, 32, 21.940299, 44, 37.25 / 10009247, Aguinaldo Alexandre de Souza, 5.102041, 27, 13.582090, 40, 18.68 / 10018708, Aida Fernanda Almeida de Moraes, 16.326531, 29,

14.626866, 37, 30.95 / 10022345, Ailane Milard Moreira de Souza, 13.265306, 31, 31.343284, 46, 44.61 / 10073665, Alana Gabriela Rodrigues Lima, 7.142857, 20, 15.671642, 25, 22.81 / 10074356, Alana Goulart Ferraz, 6.122449, 24, 20.895522, 37, 27.02 / 10062396, Alana Verena da Cruz Fernandes, 23.469388, 35, 33.432836, 49, 56.90 / 10071682, Alana Yasmim de Quadros Silva, -4.081633, 17, 13.582090, 39, 9.50 / 10079607, Alane Bueno Meireles, 15.306122, 32, 13.582090, 40, 28.89 / 10016578, Alany Lopes Rodrigues, 7.142857, 27, 15.671642, 36, 22.81 / 10086634, Alayne Larissa Martins Pereira, 10.204082, 16, 21.940299, 32, 32.14 / 10082752, Alcione Rodrigues da Silva, 7.142857, 20, 28.208955, 42, 35.35 / 10032144, Alcioneide Oliveira Lino, 6.122449, 27, 24.029851, 38, 30.15 / 10080265, Aldaianny Franca Maia, 7.142857, 28, -1.044776, 33, 6.10 / 10057068, Aldenir Chaves Ferreira, 9.183673, 28, 16.716418, 40, 25.90 / 10026938, Alessandra Batista de Campos, 9.183673, 24, 29.253731, 42, 38.44 / 10041750, Alessandra Maria de Araujo Silva, 20.408163, 30, 25.074627, 37, 45.48 / 10015881, Alessandra Neves Cardoso Penha, -6.122449, 16, 10.447761, 28, 4.33 / 10074917, Alessandra Pamela Alves Denizio, 1.020408, 25, 11.492537, 39, 12.51 / 10005189, Alex de Oliveira Vasconcelos, 16.326531, 32, 40.746269, 53, 57.07 / 10064215, Alexander Otaviano de Melo, 11.224490, 26, 19.850746, 41, 31.08 / 10023288, Alexia Emilly Bezerra Santos, 9.183673, 22, 16.716418, 31, 25.90 / 10050066, Alexia Jamilly de Freitas Barbosa, 20.408163, 30, 22.985075, 36, 43.39 / 10097635, Aliane Pereira Celestino, 2.040816, 18, 24.029851, 36, 26.07 / 10076061, Alice Cristiana Guimaraes Lima da Silva Correa, 8.163265, 28, 24.029851, 44, 32.19 / 10088689, Alice Rodrigues Ramos, 3.061224, 25, 18.805970, 41, 21.87 / 10034523, Aline de Assis Pereira Xavier, 7.142857, 15, 18.805970, 34, 25.95 / 10064749, Aline do Carmo Silva Nogueira, 15.306122, 28, 34.477612, 42, 49.78 / 10049452, Aline dos Reis Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10090813, Aline dos Santos Costa, 6.122449, 22, 20.895522, 36, 27.02 / 10022541, Aline Ferreira de Sousa, 10.204082, 25, 26.119403, 39, 36.32 / 10040803, Aline Freitas da Silva, 2.040816, 20, 1.044776, 32, 3.09 / 10022393, Aline Geisy de Almeida Silva, 11.224490, 27, 29.253731, 43, 40.48 / 10046123, Aline Leao Simoes Bitencourt, 15.306122, 28, 20.895522, 40, 36.20 / 10002674, Aline Reis Brasao Dutra, 14.285714, 30, 18.805970, 42, 33.09 / 10038993, Aline Ribeiro de Almeida, 5.102041, 23, 31.343284, 48, 36.45 / 10023077, Aline Sinara Sepulveda Macedo, 6.122449, 19, 6.268657, 29, 12.39 / 10095389, Alinne Queiroz da Rocha, -1.020408, 24, 7.313433, 37, 6.29 / 10027401, Allana da Silva Strini, -3.061224, 16, -3.134328, 30, -6.20 / 10057608, Altienne Macedo de Oliveira, 1.020408, 25, 26.119403, 46, 27.14 / 10056487, Alvetania Almeida da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10014273, Alyne da Silva, 16.326531, 29, 31.343284, 43, 47.67 / 10045035, Alyne do Carmo Monteiro, 15.306122, 26, 34.477612, 46, 49.78 / 10075588, Amanda Beatriz Fonseca de Andrade Lima, 7.142857, 28, 5.223881, 36, 12.37 / 10066695, Amanda Beatriz Inocencio Pontes, 8.163265, 19, 13.582090, 31, 21.75 / 10024301, Amanda Beatriz Rocha Nogueira, 8.163265, 25, 12.537313, 35, 20.70 / 10002417, Amanda Borges Gil, 12.244898, 26, 35.522388, 47, 47.77 / 10018310, Amanda Camargo Santos, 8.163265, 27, 28.208955, 41, 36.37 / 10026971, Amanda Carvalho Rodrigues, 7.142857, 16, 11.492537, 28, 18.64 / 10038795, Amanda Cristina Duraes, 8.163265, 19, 15.671642, 34, 23.83 / 10092576, Amanda da Silva Melo, 0.000000, 20, 11.492537, 31, 11.49 / 10071223, Amanda da Silva Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10095263, Amanda da Silva Ribeiro Viana, 7.142857, 28, -1.044776, 33, 6.10 / 10031035, Amanda de Menezes Rezende, 10.204082, 28, 11.492537, 35, 21.70 / 10025137, Amanda de Oliveira Lima, -8.163265, 18, 17.761194, 38, 9.60 / 10031805, Amanda Ferreira Magalhaes Lauce, 6.122449, 23, 15.671642, 37, 21.79 / 10006012, Amanda Iorrana da Silva Barbosa, 18.367347, 31, 14.626866, 32, 32.99 / 10017637, Amanda Janine Xavier de Sousa, 4.081633, 25, 5.223881, 34, 9.31 / 10028012, Amanda Krishna Pinheiro Goncalves, 18.367347, 29, 14.626866, 34, 32.99 / 10076380, Amanda Lorrany Souza Silva, 7.142857, 28, -19.850746, 24, -12.71 / 10038142, Amanda Marinho Nascimento, 7.142857, 22, 18.805970, 37, 25.95 / 10004796, Amanda Mendonca de Matos, 11.224490, 19, 27.164179, 38, 38.39 / 10085657, Amanda Moreira dos Santos de Figueiredo, 6.122449, 23, 39.701493, 50, 45.82 / 10068535, Amanda Oliveira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10049768, Amanda Sales do Espirito Santo Ferreira, 3.061224, 26, -1.044776, 33, 2.02

/ 10000275, Amanda Soares de Melo, 1.020408, 21, 11.492537, 33, 12.51 / 10003354, Amanda Sousa Rodrigues, -2.040816, 18, 29.253731, 42, 27.21 / 10049209, Amoz Silva dos Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10068002, Ana Alice das Dores Lopes, -5.102041, 18, 24.029851, 35, 18.93 / 10016291, Ana Alice Granja de Souza, 3.061224, 19, 14.626866, 35, 17.69 / 10003511, Ana Alice Pereira da Mota, 7.142857, 27, 11.492537, 39, 18.64 / 10073169, Ana Barbara Oliveira Teodoro Fernandes, 13.265306, 23, 3.134328, 19, 16.40 / 10049063, Ana Beatriz Alves de Araujo, 14.285714, 28, 18.805970, 36, 33.09 / 10043663, Ana Beatriz Barbosa da Silva Santos, -1.020408, 24, 5.223881, 36, 4.20 / 10011131, Ana Beatriz de Oliveira Pereira, 2.040816, 23, 22.985075, 40, 25.03 / 10081249, Ana Beatriz Lopes Bezerra, -3.061224, 23, 17.761194, 42, 14.70 / 10069026, Ana Beatriz Marcela Lima Ferreira, 18.367347, 31, 16.716418, 33, 35.08 / 10054741, Ana Beatriz Nobre Ribeiro, 4.081633, 21, 24.029851, 38, 28.11 / 10072394, Ana Beatriz Ribeiro Lopes, 11.224490, 24, 26.119403, 42, 37.34 / 10027858, Ana Beatriz Severino Silva, 6.122449, 22, 36.567164, 45, 42.69 / 10084601, Ana Beatriz Vieira dos Santos, 15.306122, 32, 7.313433, 37, 22.62 / 10013830, Ana Carolina Alves Miranda, 9.183673, 20, 19.850746, 32, 29.03 / 10029857, Ana Carolina Araujo de Oliveira, 3.061224, 20, 18.805970, 36, 21.87 / 10034390, Ana Carolina Jaques Viana, -4.081633, 16, -6.268657, 20, -10.35 / 10017941, Ana Carolina Rosas Py, 7.142857, 27, 28.208955, 46, 35.35 / 10028437, Ana Carolina Teles Marcal, 11.224490, 21, 18.805970, 32, 30.03 / 10006730, Ana Caroline de Jesus Alves, 5.102041, 26, -5.223881, 31, -0.12 / 10021952, Ana Caroline Santana Dutra, 6.122449, 16, 17.761194, 33, 23.88 / 10050284, Ana Clara Coelho Patricio Silva, 5.102041, 14, 7.313433, 22, 12.42 / 10081367, Ana Clara Gomes Campos, -1.020408, 17, 14.626866, 31, 13.61 / 10010078, Ana Clara Veloso de Assis, 4.081633, 26, 19.850746, 41, 23.93 / 10067476, Ana Claudia Campos Moraes, -4.081633, 17, 22.985075, 39, 18.90 / 10064688, Ana Claudia Costa Vasques, 16.326531, 25, 19.850746, 29, 36.18 / 10012385, Ana Claudia de Sousa Lima Albuquerque, 20.408163, 29, 20.895522, 30, 41.30 / 10029322, Ana Claudia Santana da Silva, -1.020408, 14, 10.447761, 29, 9.43 / 10015368, Ana Evelyn Marra Ribeiro, 1.020408, 18, 15.671642, 36, 16.69 / 10021259, Ana Flavia Rodrigues da Silva, 3.061224, 20, 11.492537, 33, 14.55 / 10051589, Ana Gabriela Neves Silvano, 7.142857, 21, 26.119403, 38, 33.26 / 10065022, Ana Gabriella Silva dos Santos, 13.265306, 31, 22.985075, 42, 36.25 / 10045071, Ana Heloisa de Souza Marques, 2.040816, 22, 6.268657, 26, 8.31 / 10067857, Ana Heloiza Granja Avelino, 3.061224, 26, 15.671642, 41, 18.73 / 10045829, Ana Julia Moraes Costa, 26.530612, 34, 30.298507, 42, 56.83 / 10050411, Ana Julia Xavier Porto Praca, -2.040816, 14, 13.582090, 32, 11.54 / 10034599, Ana Karla Almeida dos Santos, -3.061224, 18, 16.716418, 33, 13.66 / 10048936, Ana Karolina de Aguiar Souza, 9.183673, 29, 9.402985, 38, 18.59 / 10085832, Ana Karolina de Araujo Moraes, -5.102041, 15, 12.537313, 32, 7.44 / 10075305, Ana Karolina Duraes Goncalves, 11.224490, 29, 30.298507, 47, 41.52 / 10055247, Ana Laura Alves Miranda, 9.183673, 29, 7.313433, 37, 16.50 / 10068895, Ana Leticia Varonilia Sousa, 15.306122, 28, 19.850746, 36, 35.16 / 10038114, Ana Lidia Gomes Rocha, 5.102041, 25, 12.537313, 38, 17.64 / 10008759, Ana Lidia Pereira Vieira, 15.306122, 32, 19.850746, 43, 35.16 / 10067462, Ana Luisa Ferreira Bomfim, 5.102041, 27, -3.134328, 32, 1.97 / 10028704, Ana Luiza dos Santos Meneses, 9.183673, 22, 33.432836, 47, 42.62 / 10020626, Ana Luiza Martins Costa dos Santos, 2.040816, 14, 18.805970, 26, 20.85 / 10008315, Ana Maria Cardoso Rodrigues, 20.408163, 30, 31.343284, 45, 51.75 / 10089462, Ana Maria da Costa Santos, 17.346939, 28, 38.656716, 49, 56.00 / 10015952, Ana Maria da Silva Linhares, 7.142857, 28, -5.223881, 31, 1.92 / 10075983, Ana Maria de Sousa, 17.346939, 28, 18.805970, 36, 36.15 / 10002654, Ana Paula Costa Albino, 11.224490, 30, 1.044776, 34, 12.27 / 10052382, Ana Paula Marques Corado, 6.122449, 20, 24.029851, 37, 30.15 / 10098370, Ana Paula Rocha Xavier, 13.265306, 26, 3.134328, 27, 16.40 / 10097034, Ana Paula Rodrigues dos Santos, 13.265306, 31, 13.582090, 40, 26.85 / 10026912, Ana Paula Silva da Costa, 7.142857, 28, 19.850746, 43, 26.99 / 10060384, Ana Paula Spncer Sandre Maia, 6.122449, 27, 5.223881, 36, 11.35 / 10005425, Ana Sara Cordeiro de Lima, 2.040816, 16, 0.000000, 20, 2.04 / 10095380, Analice Sofiste Lima de Freitas, 0.000000, 16, 18.805970, 37, 18.81 / 10068114, Anastacia Costa Batista, 11.224490, 21, 26.119403, 39, 37.34 / 10072788, Andre Luis Vieira Ribeiro, -7.142857, 21, 11.492537, 39, 4.35 / 10012303, Andrea

Camilo Teixeira, 12.244898, 28, 24.029851, 45, 36.27 / 10053322, Andreia Galvao de Freitas, 5.102041, 27, 30.298507, 48, 35.40 / 10038404, Andreia Marcolino Santana, 10.204082, 24, 25.074627, 40, 35.28 / 10071845, Andreia Ribeiro Claudino, 9.183673, 29, -1.044776, 33, 8.14 / 10017008, Andressa de Souza Nogueira, 12.244898, 30, 9.402985, 38, 21.65 / 10064967, Andressa Paiva Pinto, 0.000000, 18, 10.447761, 22, 10.45 / 10088692, Andressa Rayssa Barbosa de Andrade, 5.102041, 24, 22.985075, 41, 28.09 / 10048594, Andreza Marcinkowski, 11.224490, 25, 29.253731, 46, 40.48 / 10019538, Ane Karoline Freire de Almeida, 4.081633, 25, 12.537313, 36, 16.62 / 10019960, Angela Maria Ribeiro, 9.183673, 29, -5.223881, 31, 3.96 / 10017953, Angelica Cristina Rosa Santana, 5.102041, 26, 33.432836, 48, 38.53 / 10059075, Anilton Barbosa Mendes Delgado Varela, 13.265306, 24, 4.179104, 27, 17.44 / 10077606, Anna Carolina Chaves Loiola, 12.244898, 29, 25.074627, 42, 37.32 / 10039640, Anna Carolina Ramos do Valle, 17.346939, 28, 26.119403, 34, 43.47 / 10030921, Anna Caroline Barcelos Eugenio, 13.265306, 25, 14.626866, 33, 27.89 / 10062824, Anna Clara Silva Sousa, -5.102041, 18, -10.447761, 21, -15.55 / 10026026, Anna Jullya Pimentel Rodrigues, 5.102041, 19, 5.223881, 26, 10.33 / 10073547, Anna Lidia Sousa Tavares, 2.040816, 17, 5.223881, 22, 7.26 / 10007181, Anna Luiza Amaral Calandrelly, 5.102041, 27, 1.044776, 34, 6.15 / 10016166, Antonia Paiva Luciano, 19.387755, 34, 24.029851, 45, 43.42 / 10000023, Antonio Carlos Goncalves Ferreira, 13.265306, 26, 21.940299, 38, 35.21 / 10095995, Antonio Domingos Campelo Pereira Filho, 1.020408, 25, 1.044776, 34, 2.07 / 10086446, Antonio Francisco de Oliveira Araujo, 11.224490, 30, 14.626866, 40, 25.85 / 10002912, Antonio Jose Batista Vieira, 19.387755, 34, 11.492537, 39, 30.88 / 10010352, Antonio Manoel Mendes Silva, -4.081633, 22, -14.626866, 25, -18.71 / 10003922, Aquila Priscila Bento dos Santos, 6.122449, 21, 9.402985, 34, 15.53 / 10044706, Arianne Macedo de Oliveira Pimentel, 1.020408, 25, 17.761194, 42, 18.78 / 10073288, Ariella Galiza de Freitas, 17.346939, 28, 18.805970, 39, 36.15 / 10088207, Arielly Cristinny Sousa Mendonca de Oliveira, 3.061224, 13, -1.044776, 21, 2.02 / 10075711, Artenizia Maciel Louzeiro, -10.204082, 15, 15.671642, 40, 5.47 / 10006543, Arthur Emerson da Silva de Souza, 0.000000, 21, 19.850746, 35, 19.85 / 10005981, Aurenivia Santana Carvalho, 13.265306, 26, 24.029851, 41, 37.30 / 10014436, Barbara Braga Cavalcante, 18.367347, 24, 26.119403, 41, 44.49 / 10048630, Barbara Cecilia Duarte Tomaz, 10.204082, 25, 32.388060, 43, 42.59 / 10018748, Barbara Cristina Santos Rocha, 9.183673, 27, 27.164179, 45, 36.35 / 10070043, Barbara dos Santos Nascimento Romao, 2.040816, 17, 13.582090, 30, 15.62 / 10027131, Barbara Evelin Barbosa Franca, 16.326531, 30, 24.029851, 39, 40.36 / 10060735, Barbara Silva de Oliveira, 6.122449, 16, 22.985075, 31, 29.11 / 10000322, Barbara Teixeira Rocha, 16.326531, 30, 35.522388, 49, 51.85 / 10074444, Barbara Thais Oliveira Lopes, -1.020408, 22, 16.716418, 38, 15.70 / 10028668, Beatriz Abreu de Almeida, 3.061224, 19, 25.074627, 43, 28.14 / 10026038, Beatriz Alves Santa Rosa, -4.081633, 22, 5.223881, 36, 1.14 / 10002587, Beatriz Amorim de Araujo, 0.000000, 20, 17.761194, 38, 17.76 / 10076279, Beatriz Aparecida Ribeiro Marins, -7.142857, 18, 12.537313, 31, 5.39 / 10036051, Beatriz Barbosa de Almeida, 5.102041, 23, 7.313433, 32, 12.42 / 10052563, Beatriz Barbosa Dias, -2.040816, 4, 10.447761, 28, 8.41 / 10085327, Beatriz Barbosa Felix, -1.020408, 24, 19.850746, 43, 18.83 / 10005646, Beatriz de Souza Dantas, 9.183673, 20, 22.985075, 34, 32.17 / 10052873, Beatriz Evangelista da Paixao, 1.020408, 18, 26.119403, 37, 27.14 / 10019599, Beatriz Ferreira de Sousa, 1.020408, 25, -7.313433, 30, -6.29 / 10052462, Beatriz Henrique Rodrigues, 9.183673, 12, 6.268657, 16, 15.45 / 10050093, Beatriz Moura Silva Boaventura, 9.183673, 24, 34.477612, 43, 43.66 / 10074302, Beatriz Pereira dos Santos, 14.285714, 25, 26.119403, 40, 40.41 / 10089399, Bernardino Jose Costa Rocha, 11.224490, 30, 30.298507, 48, 41.52 / 10003596, Bernardo Souza Santana, -3.061224, 22, 17.761194, 41, 14.70 / 10049976, Bianca da Silva Alves, 15.306122, 25, 14.626866, 33, 29.93 / 10081675, Bianca de Medeiros Ferreira, 1.020408, 24, 31.343284, 47, 32.36 / 10026501, Bianca Ferreira dos Santos, 1.020408, 25, 1.044776, 34, 2.07 / 10010514, Bianca Fonseca Alves Oliveira, 1.020408, 24, 5.223881, 33, 6.24 / 10003046, Bianca Lopes de Sousa Pontes, 21.428571, 30, 19.850746, 34, 41.28 / 10054122, Bianca Mikaelle Queiroz Cavalcante, 4.081633, 17, 18.805970, 30, 22.89 / 10004364, Bianca Pablinne Rocha de Amorim, 8.163265, 24, 36.567164, 48, 44.73 / 10073290, Bianca Soares de Aguiar Barbosa,

5.102041, 20, 1.044776, 24, 6.15 / 10078622, Brenda Barbara dos Santos Galeno, 3.061224, 26, 28.208955, 47, 31.27 / 10071409, Brenda Cristina Silva, 2.040816, 22, 20.895522, 41, 22.94 / 10041191, Brenda dos Reis Vieira, 6.122449, 20, 14.626866, 33, 20.75 / 10021033, Brenda Fialho Pereira, 11.224490, 25, 21.940299, 37, 33.16 / 10079856, Brenda Lorrana de Almeida Gomes, 14.285714, 24, 18.805970, 34, 33.09 / 10050147, Brenda Meyrele de Carvalho Moreira, 5.102041, 16, -1.044776, 21, 4.06 / 10060673, Brenda Miliane Silva de Jesus, 14.285714, 21, 30.298507, 40, 44.58 / 10053534, Brenda Natacha Ferreira Soares, 5.102041, 13, 6.268657, 18, 11.37 / 10069804, Brenda Ribeiro de Lima, -2.040816, 20, 12.537313, 35, 10.50 / 10072238, Brendha Lima Carneiro, -1.020408, 14, 1.044776, 20, 0.02 / 10007790, Brenna Rodrigues Ferreira, 2.040816, 18, 14.626866, 30, 16.67 / 10089097, Brida Freire de Araujo, 13.265306, 27, 33.432836, 45, 46.70 / 10021773, Brisa Sampaio de Jesus Behrmann, 5.102041, 25, 32.388060, 42, 37.49 / 10000514, Bruna Alves Baptista, 18.367347, 26, 37.611940, 44, 55.98 / 10009369, Bruna Araujo de Sousa, 6.122449, 22, 12.537313, 30, 18.66 / 10028019, Bruna Astigarraga Pereira, 9.183673, 25, 26.119403, 42, 35.30 / 10013380, Bruna da Silva Brito, 8.163265, 23, 13.582090, 21, 21.75 / 10002758, Bruna Farias Ramiro, 15.306122, 27, 42.835821, 51, 58.14 / 10015710, Bruna Guedes Lopes Costa, 10.204082, 25, 21.940299, 36, 32.14 / 10036636, Bruna Kathlen Farias Gomes, 1.020408, 13, 10.447761, 26, 11.47 / 10037347, Bruna Leticia Leite Costa, 9.183673, 16, 16.716418, 25, 25.90 / 10012664, Bruna Meireles Silva, -12.244898, 17, 6.268657, 33, -5.98 / 10061686, Bruna Stefanny Mota de Oliveira, 15.306122, 30, 33.432836, 44, 48.74 / 10060375, Brunna Albuquerque de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10006629, Bruno Coelho Lima Bueno, -1.020408, 24, 3.134328, 35, 2.11 / 10007997, Bruno Fernandes de Araujo, 7.142857, 28, 3.134328, 35, 10.28 / 10083738, Bruno Sathler Melo do Couto, 14.285714, 31, 5.223881, 36, 19.51 / 10094839, Cadina Alvares Neves, -1.020408, 24, 26.119403, 46, 25.10 / 10021525, Caio da Silva Barbosa, 5.102041, 27, 11.492537, 38, 16.59 / 10018109, Camila da Cruz Oliveira, 8.163265, 14, 13.582090, 29, 21.75 / 10079966, Camila de Souza Valente, 17.346939, 33, 24.029851, 45, 41.38 / 10075549, Camila Gabriela de Albuquerque Monteiro, 8.163265, 21, 9.402985, 29, 17.57 / 10017456, Camila Galdino Soares, 1.020408, 25, 17.761194, 42, 18.78 / 10046820, Camila Jaqueline de Sousa Pereira, 1.020408, 23, 22.985075, 40, 24.01 / 10012154, Camila Maria Ambrosio dos Santos, 23.469388, 33, 34.477612, 45, 57.95 / 10065479, Camila Maria dos Reis, 3.061224, 26, 15.671642, 41, 18.73 / 10023250, Camila Martins do Nascimento, 5.102041, 19, 15.671642, 35, 20.77 / 10063662, Camila Mendes de Almeida, 9.183673, 29, 28.208955, 47, 37.39 / 10054343, Camila Nagila dos Santos Sousa, -1.020408, 17, 29.253731, 41, 28.23 / 10024583, Camila Telatin, 15.306122, 32, 15.671642, 41, 30.98 / 10059227, Camilla Nunes Braz Bernardes, 12.244898, 27, 22.985075, 38, 35.23 / 10024867, Camilly Christine Ferreira Santana, 8.163265, 20, 8.358209, 29, 16.52 / 10049184, Carina Lopes Alves, -7.142857, 21, 5.223881, 36, -1.92 / 10049601, Carina Nunes Marques, 5.102041, 20, 16.716418, 34, 21.82 / 10002747, Carla Ponciano da Costa, 3.061224, 18, 22.985075, 37, 26.05 / 10008487, Carla Vanessa Ferreira Golanoswki, 13.265306, 30, 21.940299, 44, 35.21 / 10030967, Carlos Augusto dos Santos Silva, 6.122449, 26, 12.537313, 25, 18.66 / 10020912, Carlos Augusto Silvestre dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10049312, Carlos Deusdara Miranda Silva, 8.163265, 22, 16.716418, 36, 24.88 / 10060812, Carmen Fortes Wandscher, 9.183673, 22, 21.940299, 37, 31.12 / 10051240, Carolina dos Praseres da Silva Pinto, 8.163265, 25, 16.716418, 34, 24.88 / 10043006, Carolina Romeiro Moraes, 3.061224, 26, 38.656716, 52, 41.72 / 10033605, Caroline de Andrade Bezerra, 21.428571, 35, 17.761194, 42, 39.19 / 10042122, Caroline Galvao Ornelas Sousa, 22.448980, 31, 31.343284, 40, 53.79 / 10043920, Caroline Melo Lopes, 3.061224, 17, 22.985075, 27, 26.05 / 10059033, Caroline Sarah Damasceno Pereira Martins Santos, -7.142857, 9, 8.358209, 24, 1.22 / 10020937, Carolinne de Melo Hanaoka, 1.020408, 25, 1.044776, 34, 2.07 / 10092154, Carolinne Vieira Araujo, 12.244898, 25, 26.119403, 44, 38.36 / 10095984, Cassia Alves de Carvalho, 8.163265, 21, 17.761194, 39, 25.92 / 10043176, Cassia Jecyilia Pereira Fagundes de Oliveira, -3.061224, 23, 12.537313, 37, 9.48 / 10044011, Catarina de Souza Bomfim Ramos, -7.142857, 21, 1.044776, 34, -6.10 / 10006845, Catia Santos da Silva, -6.122449, 15, 26.119403, 43, 20.00 / 10083217, Celia Coutinho dos Santos, 13.265306, 29, 35.522388, 49, 48.79 / 10003378, Charles Henrique

Oliveira dos Santos, 5.102041, 23, 31.343284, 42, 36.45 / 10074847, Christianne Daconceicao Leandro, -1.020408, 23, 16.716418, 38, 15.70 / 10073100, Cinara Silva Oliveira, 3.061224, 21, 19.850746, 36, 22.91 / 10016524, Cinthia Cordeiro da Rocha, 7.142857, 25, 19.850746, 36, 26.99 / 10054005, Cintia Ayumi Ferreira Nakamura, 7.142857, 21, 12.537313, 33, 19.68 / 10024026, Cintia Barbosa da Cunha, 4.081633, 20, 11.492537, 33, 15.57 / 10024777, Cintia Leite Azevedo, 10.204082, 16, 18.805970, 34, 29.01 / 10083241, Cintia Rodrigues da Silva, 5.102041, 26, 9.402985, 38, 14.51 / 10007615, Cintya Mendes Vieira, 8.163265, 27, 30.298507, 45, 38.46 / 10070853, Cirlene Santana da Silva Vasconcelos, 7.142857, 25, 19.850746, 40, 26.99 / 10003830, Clara Cristina Batista de Aquino, 7.142857, 24, 16.716418, 31, 23.86 / 10027924, Clara Emanuele de Melo Prado, 0.000000, 14, 6.268657, 23, 6.27 / 10002220, Clarice Marques Cruz, 11.224490, 18, 26.119403, 28, 37.34 / 10040778, Clarice Pereira Ribeiro, 13.265306, 26, 21.940299, 36, 35.21 / 10015735, Clarissa Oliveira Borges, 14.285714, 23, 17.761194, 33, 32.05 / 10008513, Claudia Celi Lenz, -7.142857, 21, 17.761194, 42, 10.62 / 10086855, Claudia Rosa dos Santos, -2.040816, 13, 20.895522, 34, 18.85 / 10020222, Claudiane Leal, 7.142857, 24, 39.701493, 51, 46.84 / 10013356, Cleber Lunguinho de Andrade, 21.428571, 30, 14.626866, 35, 36.06 / 10018430, Cleiciane de Souza Ferreira, 10.204082, 23, 32.388060, 44, 42.59 / 10043878, Cleide Francisca Pereira Leite, 15.306122, 32, 17.761194, 42, 33.07 / 10028415, Cleide Pereira Machado, -16.326531, 14, -2.089552, 29, -18.42 / 10024112, Cleria Soares Loiola, 18.367347, 29, 28.208955, 46, 46.58 / 10061580, Cleudia Patricia Rodrigues dos Santos, 15.306122, 30, 41.791045, 51, 57.10 / 10006022, Cleves Aparecida Pinto, -1.020408, 24, 15.671642, 41, 14.65 / 10044576, Cristhielle Francelle Silva Freitas, 8.163265, 23, 24.029851, 42, 32.19 / 10025175, Cristiane da Silva Cruz Sartos, 5.102041, 27, 9.402985, 38, 14.51 / 10070682, Cristiane da Vitoria Silva, 10.204082, 25, 29.253731, 40, 39.46 / 10098614, Cristiane Kikuti, 2.040816, 24, 24.029851, 38, 26.07 / 10047302, Cynthia Gomes Mota, 11.224490, 30, 19.850746, 43, 31.08 / 10073350, Cynthia Mendes Fonseca Fagundes, -1.020408, 24, 26.119403, 46, 25.10 / 10066487, Daiana Diniz dos Anjos, 6.122449, 23, 12.537313, 34, 18.66 / 10016778, Daiane Vieira da Silva, -3.061224, 12, 25.074627, 38, 22.01 / 10059074, Daiany Santos de Sousa, 6.122449, 19, 18.805970, 36, 24.93 / 10004658, Daniel Damiao Alves Pereira, 13.265306, 27, 26.119403, 40, 39.38 / 10061238, Daniel Erikson Oliveira Santos, 14.285714, 31, 21.940299, 43, 36.23 / 10085068, Daniel Figueiredo da Silva, 13.265306, 24, 16.716418, 35, 29.98 / 10073486, Daniel Vieira de Sousa, 15.306122, 26, 31.343284, 39, 46.65 / 10042279, Daniela Carolina da Silva Costa, 11.224490, 26, 25.074627, 40, 36.30 / 10016479, Daniela Carvalho Gomes, 7.142857, 28, 7.313433, 37, 14.46 / 10065354, Daniela Dal Bem Gallert, 12.244898, 21, 32.388060, 42, 44.63 / 10070037, Daniela Fernandes Gois, 1.020408, 25, 9.402985, 38, 10.42 / 10043274, Daniela Lessa de Carvalho Tavares Rodrigues, 7.142857, 28, 19.850746, 43, 26.99 / 10005700, Daniela Miranda Isaias, 0.000000, 22, 5.223881, 36, 5.22 / 10040386, Daniela Silva Mitsumori, 6.122449, 19, 33.432836, 40, 39.56 / 10000940, Daniele Alves de Jesus, 4.081633, 23, -1.044776, 27, 3.04 / 10013929, Daniele Araujo de Sales, 0.000000, 20, 16.716418, 38, 16.72 / 10053690, Daniella Cristina Goncalves Barbosa, 2.040816, 16, 1.044776, 19, 3.09 / 10039980, Danielle Carneiro Bezio, -9.183673, 20, 17.761194, 42, 8.58 / 10024197, Danielle Gomides Referino, 7.142857, 28, 19.850746, 43, 26.99 / 10005287, Danielle Guimaraes Almeida, -1.020408, 19, 8.358209, 27, 7.34 / 10075688, Danielle Macedo Rocha Soares, 11.224490, 30, 19.850746, 43, 31.08 / 10047520, Danielle Soares Paz, 7.142857, 28, 5.223881, 36, 12.37 / 10000501, Danillo da Silva Oliveira, -11.224490, 15, 15.671642, 41, 4.45 / 10049484, Danilo Jose Moreira Fernandes, 8.163265, 28, 35.522388, 50, 43.69 / 10095318, Danniell Victor Alves dos Santos, 21.428571, 35, 9.402985, 38, 30.83 / 10084707, Danubia Sarmiento da Silva, 3.061224, 23, 15.671642, 34, 18.73 / 10050311, Danyella de Jesus Alves de Oliveira Pereira, 18.367347, 27, 35.522388, 45, 53.89 / 10017202, Danyelle da Silva Evangelista, 1.020408, 25, -3.134328, 32, -2.11 / 10030306, Darlene Vieira Loiola, -4.081633, 20, 22.985075, 39, 18.90 / 10041369, Darliel de Sousa Cardoso, 6.122449, 13, 15.671642, 40, 21.79 / 10056130, Davi Alexandre Alves Santana, 13.265306, 31, -5.223881, 31, 8.04 / 10095965, Davi Grijo Moraes Coelho, 3.061224, 26, -1.044776, 33, 2.02 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10089185, David Andrade de Carvalho,

-2.040816, 14, 19.850746, 32, 17.81 / 10009575, Dayana Clenia Castro, 19.387755, 28, 35.522388, 47, 54.91 / 10015299, Dayane Sousa Vitor, 5.102041, 27, 9.402985, 38, 14.51 / 10053811, Dayanne Gomes Santos do Carmo, 14.285714, 23, 19.850746, 31, 34.14 / 10033770, Daylane Fernandes da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10022805, Daylane Rosa Souto da Silva, 7.142857, 26, 16.716418, 39, 23.86 / 10090172, Dayses Gersica de Lima Valentim, 3.061224, 26, -1.044776, 33, 2.02 / 10052467, Debora Alves Monteiro, 8.163265, 26, 39.701493, 50, 47.86 / 10015653, Debora Cristina Alves Nunes, 1.020408, 25, 15.671642, 41, 16.69 / 10001528, Debora de Rezende Neves, -9.183673, 16, 27.164179, 41, 17.98 / 10021277, Debora Larissabezerradebrito, -1.020408, 24, 5.223881, 36, 4.20 / 10057038, Debora Luiza Lopes de Souza, -4.081633, 11, 28.208955, 41, 24.13 / 10066792, Debora Machado Gomes, 9.183673, 27, 24.029851, 39, 33.21 / 10000302, Debora Ribeiro Vieira, 11.224490, 24, 34.477612, 47, 45.70 / 10022087, Debora Santos Metodio, 6.122449, 26, 27.164179, 45, 33.29 / 10004568, Debora Thalita Veiga Lazarini dos Santos, -1.020408, 19, -4.179104, 18, -5.20 / 10052841, Debora Victoria Mesquita Araujo, 11.224490, 21, 17.761194, 29, 28.99 / 10033064, Deborah Batista Gomes, 12.244898, 28, 14.626866, 40, 26.87 / 10066082, Deborah Marques Pereira Castro Nascimento, 5.102041, 27, 15.671642, 41, 20.77 / 10049284, Deborah Melo do Vale Ramos, -2.040816, 22, 25.074627, 41, 23.03 / 10046894, Deborah Roosevelt de Melo Bezerra, 11.224490, 27, 28.208955, 47, 39.43 / 10040583, Deborah Silva de Oliveira, -5.102041, 15, 15.671642, 37, 10.57 / 10034352, Deijanira dos Santos Mourao, 5.102041, 24, 19.850746, 43, 24.95 / 10060719, Denia Mendes de Souza, -2.040816, 19, 0.000000, 21, -2.04 / 10075200, Denis Barbosa Goncalo de Souza, 1.020408, 25, 13.582090, 40, 14.60 / 10090759, Denise Nunes Lopes, 11.224490, 30, 30.298507, 48, 41.52 / 10011879, Denise Tavares da Silva, 12.244898, 30, 15.671642, 41, 27.92 / 10075055, Deny Wendell de Jesus Veloso, 7.142857, 28, 32.388060, 49, 39.53 / 10013115, Dhyovanna Gabrielly Lopes Leite, 1.020408, 21, 12.537313, 34, 13.56 / 10007064, Diana Martins Torres, 1.020408, 25, 5.223881, 36, 6.24 / 10025155, Diane Fernandes de Souza Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10047300, Diego Oliveira de Brito, 1.020408, 25, 7.313433, 37, 8.33 / 10013629, Diego Soares de Assis, 2.040816, 22, 27.164179, 46, 29.20 / 10066941, Dilvan dos Anjos Muniz, 7.142857, 26, 31.343284, 45, 38.49 / 10008731, Diovana Monteiro Pinheiro, -3.061224, 23, 24.029851, 45, 20.97 / 10050140, Dirlania dos Anjos Pereira Machado, 1.020408, 25, 28.208955, 47, 29.23 / 10070951, Dulce dos Santos Silva, 9.183673, 27, 11.492537, 36, 20.68 / 10044006, Edgar Rodrigues Lombre, 15.306122, 29, 24.029851, 41, 39.34 / 10015196, Edilaine Rodrigues Tavares, 9.183673, 29, 11.492537, 39, 20.68 / 10037492, Edilane Dias dos Anjos, 1.020408, 20, 20.895522, 38, 21.92 / 10013935, Edilene Silva Ferreira Mares, 8.163265, 24, 24.029851, 39, 32.19 / 10009831, Edith Fernanda Alves da Silva, 8.163265, 20, 29.253731, 43, 37.42 / 10086484, Edivan Alves de Oliveira, 13.265306, 24, 18.805970, 31, 32.07 / 10001026, Edivania da Silva Primo, 5.102041, 22, 14.626866, 35, 19.73 / 10087759, Edneide Ferreira de Oliveira, -1.020408, 24, 3.134328, 35, 2.11 / 10008340, Edson Belfort Filho, 12.244898, 27, 39.701493, 48, 51.95 / 10045493, Eduarda Maia Felix, -5.102041, 15, 32.388060, 43, 27.29 / 10079427, Eduardo Abreu de Sousa, 4.081633, 24, 7.313433, 30, 11.40 / 10094147, Eduardo da Cunha Monteiro, 4.081633, 17, 1.044776, 23, 5.13 / 10004071, Eduardo de Abreu Silva Bezerra, 13.265306, 24, 38.656716, 50, 51.92 / 10017360, Eduardo Ferreira Felizardo, -3.061224, 23, 1.044776, 34, -2.02 / 10060653, Eduardo Rodrigues Machado da Silva, 15.306122, 20, 25.074627, 29, 40.38 / 10043169, Edvalma Alves dos Santos, 1.020408, 19, 17.761194, 32, 18.78 / 10017889, Edvan Silva Rios, 9.183673, 28, -6.268657, 30, 2.92 / 10090877, Elaine Cristina do Nascimento, -1.020408, 24, 1.044776, 34, 0.02 / 10048472, Elaine Lima Barreto Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10064719, Elaine Tripliano, 5.102041, 26, 18.805970, 42, 23.91 / 10081650, Elen Siqueira Veras, 15.306122, 28, -7.313433, 23, 7.99 / 10078969, Eleni Anacleto de Freitas Ribeiro, 12.244898, 25, 21.940299, 39, 34.19 / 10046157, Eliana Paiva da Silva, -4.081633, 18, 13.582090, 38, 9.50 / 10063756, Eliane da Silva Xavier, 15.306122, 27, 14.626866, 39, 29.93 / 10040171, Eliane Marques de Carvalho, 10.204082, 20, 20.895522, 35, 31.10 / 10084248, Elianeide Pereira Santos, 9.183673, 15, 9.402985, 25, 18.59 / 10076747, Eliara Ribeiro de Almeida, 16.326531, 24, 27.164179, 33, 43.49 / 10014609, Elida Cristina Ribeiro de Moraes,

6.122449, 20, 13.582090, 36, 19.70 / 10056509, Elida Ferreira da Silva, 3.061224, 26, 16.716418, 41, 19.78 / 10051677, Eliel Agnelo Sousa Carneiro, 1.020408, 21, 32.388060, 42, 33.41 / 10039946, Eliene Campos da Costa, -3.061224, 23, 9.402985, 38, 6.34 / 10040346, Elisa Domingues de Oliveira, 4.081633, 20, 19.850746, 40, 23.93 / 10062208, Elisabete Araujo de Almeida, 3.061224, 26, 3.134328, 35, 6.20 / 10089664, Elisabeth Vieira Alves Barboza, 7.142857, 28, 7.313433, 37, 14.46 / 10042238, Elisangela Andrade da Silva, 6.122449, 23, 11.492537, 38, 17.61 / 10036502, Elisangela de Oliveira Neres, 5.102041, 18, 27.164179, 41, 32.27 / 10069849, Elisangela Rodrigues da Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10071936, Elisregina Santos, 16.326531, 27, 18.805970, 39, 35.13 / 10057463, Elitanea do Carmo Conceicao, 2.040816, 23, 15.671642, 36, 17.71 / 10043325, Eliza de Souza Lacerda, 15.306122, 30, 32.388060, 46, 47.69 / 10057612, Elisabete Pereira Lana, 5.102041, 27, 34.477612, 50, 39.58 / 10073104, Elizandra Lemos Bezio, 11.224490, 21, 24.029851, 33, 35.25 / 10051647, Elizangela de Souza Moura, -3.061224, 22, 11.492537, 38, 8.43 / 10044839, Elizene Emidio Pereira, 11.224490, 30, 29.253731, 46, 40.48 / 10006659, Elizete Lopes da Silva, 2.040816, 21, 11.492537, 34, 13.53 / 10058485, Elizete Souza Lima, 9.183673, 25, 14.626866, 37, 23.81 / 10002801, Elizete Teles Fonseca, 3.061224, 26, 24.029851, 45, 27.09 / 10048173, Elton Gomes de Sousa, -4.081633, 20, 22.985075, 44, 18.90 / 10071461, Elvis Souza Santos, 7.142857, 28, 7.313433, 37, 14.46 / 10096547, Emanuel Brito Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10026337, Emanuel Silva dos Santos, 14.285714, 31, 40.746269, 53, 55.03 / 10078219, Emanuela Gomres de Brito Lima, -11.224490, 19, 21.940299, 44, 10.72 / 10060846, Emanuelle de Oliveira Albernaz, 5.102041, 22, 27.164179, 39, 32.27 / 10030237, Emanuely Lopes Silva, 5.102041, 22, 14.626866, 36, 19.73 / 10094456, Emerson de Jesus da Silva, 10.204082, 24, 29.253731, 43, 39.46 / 10073364, Emerson Lutiani Paiva Vilhena, 24.489796, 35, 32.388060, 49, 56.88 / 10053955, Emidio Ferreira de Araujo, 15.306122, 27, 27.164179, 39, 42.47 / 10019113, Emile Maria dos Santos Honorio, 13.265306, 27, 10.447761, 30, 23.71 / 10028564, Emilly Bueno de Souza, 18.367347, 31, 20.895522, 42, 39.26 / 10074894, Emilly de Barros Margues, 7.142857, 15, 5.223881, 31, 12.37 / 10051472, Emilly Keitiele Bernardino da Silva, 7.142857, 28, -5.223881, 31, 1.92 / 10027602, Emilly Matias Souza Vieira, 20.408163, 30, 31.343284, 42, 51.75 / 10060914, Erica Cristina Pereira Lima, 18.367347, 28, 18.805970, 34, 37.17 / 10021019, Erica Cristina Santos, 16.326531, 27, 26.119403, 40, 42.45 / 10016728, Erica de Fatima Mesquita Guedes, 13.265306, 23, 19.850746, 33, 33.12 / 10036956, Erica dos Santos Dourado, 6.122449, 25, 15.671642, 38, 21.79 / 10064814, Erica Melo Martins, 5.102041, 27, 3.134328, 35, 8.24 / 10055094, Erica Ramos Feijao, 5.102041, 20, 32.388060, 44, 37.49 / 10097202, Erick Daniel Oliveira da Silva, -1.020408, 24, -11.492537, 28, -12.51 / 10024618, Erick Henrique Ferreira Feitosa Bispo, 1.020408, 18, 6.268657, 26, 7.29 / 10081985, Erika Lina dos Santos, 1.020408, 22, 17.761194, 39, 18.78 / 10058961, Erika Luzeiro Torres, 9.183673, 29, 17.761194, 40, 26.94 / 10072671, Erivaldo Aves Sampaio, 13.265306, 31, 17.761194, 42, 31.03 / 10071399, Eriley Moreira Crisostomo da Costa, 14.285714, 24, 22.985075, 36, 37.27 / 10008234, Ester Angelica Vieira, -2.040816, 19, 26.119403, 39, 24.08 / 10065441, Ester Florentino de Oliveira, 5.102041, 24, 19.850746, 38, 24.95 / 10015671, Ester Tavares Passos, -5.102041, 22, 7.313433, 37, 2.21 / 10008062, Etna de Jesus Leal, 12.244898, 30, 26.119403, 39, 38.36 / 10055055, Eulalia Camargo Santana, 11.224490, 22, 31.343284, 44, 42.57 / 10042505, Euni de Oliveira Cavalcanti, 14.285714, 23, 22.985075, 39, 37.27 / 10017357, Eva Maia, 18.367347, 25, 32.388060, 45, 50.76 / 10042345, Evanaira dos Santos Melo Freitas, 5.102041, 20, 19.850746, 38, 24.95 / 10020006, Evandro Americano do Brasil Filho, 22.448980, 29, 30.298507, 36, 52.75 / 10064705, Evelin Chayane Pantoja Santos, 5.102041, 20, 11.492537, 27, 16.59 / 10030468, Evely Maria da Silva Lorencone, 5.102041, 23, 14.626866, 37, 19.73 / 10040301, Evelyn Cristina Leal dos Santos, 2.040816, 12, 13.582090, 27, 15.62 / 10094992, Fabiana Amorim da Silva, 7.142857, 24, 40.746269, 52, 47.89 / 10070664, Fabiana Borges da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10038822, Fabiana Cardoso Carvalho, 8.163265, 26, 14.626866, 38, 22.79 / 10063136, Fabiana de Sousa Paulis, 15.306122, 26, 36.567164, 41, 51.87 / 10072621, Fabiana Ferreira de Sousa, 4.081633, 21, 16.716418, 34, 20.80 / 10032129, Fabiana Pereira Cutrim, 18.367347, 25, 27.164179, 33, 45.53 / 10074727, Fabiana Teixeira

Lima, 1.020408, 15, 11.492537, 22, 12.51 / 10022239, Fabiane Borba Vasconcelos Goncalves, 7.142857, 20, 22.985075, 39, 30.13 / 10030039, Fabricia Aparecida Tegone, 11.224490, 30, -1.044776, 33, 10.18 / 10036772, Fatima Joyce de Oliveira Moura, 10.204082, 26, 19.850746, 40, 30.05 / 10051977, Fatima Laurentino Gregorio, 3.061224, 24, 11.492537, 39, 14.55 / 10042357, Felipe Ribeiro Silva, 11.224490, 23, 22.985075, 37, 34.21 / 10039351, Felipe Sodre de Sousa, 21.428571, 29, 28.208955, 42, 49.64 / 10001642, Felipe Vieira Dourado, 3.061224, 26, 13.582090, 40, 16.64 / 10096913, Fernanda Berilo Messias Brito, 7.142857, 19, 20.895522, 37, 28.04 / 10034032, Fernanda Brito de Franca, 10.204082, 25, 25.074627, 40, 35.28 / 10059357, Fernanda Cavalcante Braga, 11.224490, 30, 24.029851, 45, 35.25 / 10009757, Fernanda de Araujo Rodrigues, 9.183673, 21, 16.716418, 35, 25.90 / 10000657, Fernanda do Bomfim Ribeiro, 7.142857, 28, 14.626866, 40, 21.77 / 10073941, Fernanda Duarte Baptista, 5.102041, 27, 17.761194, 42, 22.86 / 10029775, Fernanda Guerra Lucas, 8.163265, 17, 6.268657, 24, 14.43 / 10037615, Fernanda Lino Vieira de Souza, 17.346939, 29, 43.880597, 52, 61.23 / 10025058, Fernanda Mendes Pereira, 23.469388, 31, 37.611940, 46, 61.08 / 10027563, Fernanda Natalia Moreira Monteiro, 19.387755, 30, 31.343284, 44, 50.73 / 10065329, Fernanda Rayce Pires, 3.061224, 26, 24.029851, 45, 27.09 / 10056231, Fernanda Santana de Souza, 7.142857, 16, 17.761194, 33, 24.90 / 10019467, Fernanda Silva de Santana, 9.183673, 26, 21.940299, 44, 31.12 / 10080970, Fernando de Sena Alves, 7.142857, 21, 15.671642, 34, 22.81 / 10053604, Fernando Jose de Alencar, 4.081633, 19, 20.895522, 39, 24.98 / 10098086, Filipe Oliveira dos Santos, 14.285714, 25, 29.253731, 40, 43.54 / 10064608, Filipe Santana Freire, 6.122449, 26, 12.537313, 39, 18.66 / 10077832, Filipe Zanchi Nunes, -12.244898, 17, 9.402985, 34, -2.84 / 10017619, Flavia de Oliveira Araujo, 7.142857, 20, 30.298507, 43, 37.44 / 10022414, Flavia Lourenca de Almeida, 10.204082, 26, 35.522388, 46, 45.73 / 10032369, Flavia Michele Cipriano Costa, -5.102041, 22, 1.044776, 34, -4.06 / 10014566, Flavia Ribeiro de Macedo, 16.326531, 28, 17.761194, 36, 34.09 / 10074963, Franciane Lima Cavalcante, -7.142857, 21, -2.089552, 32, -9.23 / 10070286, Franciele Aparecida da Silva, 9.183673, 29, 11.492537, 39, 20.68 / 10014459, Franciely Natasha Albuquerque de Oliveira, 13.265306, 31, 15.671642, 40, 28.94 / 10054687, Franciene Oliveira da Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10018063, Francileide Nunes de Sousa Figueira, 3.061224, 24, 30.298507, 44, 33.36 / 10081125, Francilene Trajano da Silva, 4.081633, 21, 18.805970, 37, 22.89 / 10015105, Francisca Juliana de Assuncao Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10091049, Francisca Keicyane de Carvalho, 11.224490, 30, 26.119403, 46, 37.34 / 10080176, Francisca Maria Silva Santos, 3.061224, 26, 24.029851, 45, 27.09 / 10016133, Francisca Nancir da Silva Xavier, 22.448980, 31, 16.716418, 38, 39.17 / 10003732, Francisco Cavalcante Junior, 4.081633, 25, 8.358209, 37, 12.44 / 10032535, Francisco de Sousa Santos, 7.142857, 28, 44.925373, 55, 52.07 / 10011115, Gabriel Aquino dos Santos, 5.102041, 17, 1.044776, 15, 6.15 / 10027735, Gabriel Carvalho Rodrigues, 1.020408, 22, 28.208955, 47, 29.23 / 10010046, Gabriel de Lima, 14.285714, 30, 10.447761, 33, 24.73 / 10005753, Gabriel Simas Antunes, 11.224490, 27, 17.761194, 38, 28.99 / 10049800, Gabriel Targino Felix, 9.183673, 22, 17.761194, 35, 26.94 / 10057982, Gabriela Alves de Freitas Leite, 7.142857, 28, -3.134328, 32, 4.01 / 10002435, Gabriela Antunes de Araujo, 7.142857, 28, 15.671642, 41, 22.81 / 10023925, Gabriela Candida Soares, 12.244898, 23, 34.477612, 38, 46.72 / 10068332, Gabriela Flor Souza Oliveira, -7.142857, 21, 30.298507, 48, 23.16 / 10013087, Gabriela Henrique de Moraes, 6.122449, 23, 24.029851, 41, 30.15 / 10044679, Gabriela Iasmim Bertoldo da Nobrega, 21.428571, 35, 19.850746, 43, 41.28 / 10043629, Gabriela Loyane Batista Carvalho, 9.183673, 29, 24.029851, 45, 33.21 / 10004424, Gabriela Maria Martins da Costa Madureira, 15.306122, 26, 17.761194, 32, 33.07 / 10037381, Gabriela Meneses Marra, 14.285714, 27, 20.895522, 37, 35.18 / 10075142, Gabriela Modesto Figueiredo, -1.020408, 20, 20.895522, 39, 19.88 / 10050408, Gabriela Rocha de Farias, -2.040816, 23, -2.089552, 28, -4.13 / 10048110, Gabriela Silva Alves, 13.265306, 31, 5.223881, 36, 18.49 / 10051778, Gabriela Silva Amorim, -3.061224, 23, 11.492537, 39, 8.43 / 10086266, Gabriela Silva Quarterolli de Oliveira, 4.081633, 20, 21.940299, 39, 26.02 / 10037189, Gabriele Alves de Oliveira, 8.163265, 20, 25.074627, 36, 33.24 / 10092204, Gabriella Alves Ferreira, 11.224490, 23, 25.074627, 43, 36.30 / 10037894,

Gabriella de Oliveira Sousa Araujo, 16.326531, 29, 10.447761, 34, 26.77 / 10031972, Gabriella Dias de Melo, 9.183673, 22, 22.985075, 38, 32.17 / 10000652, Gabriella Ferreira Gomes, 9.183673, 29, 3.134328, 35, 12.32 / 10087998, Gabriella Gomes Madeira, 11.224490, 21, 25.074627, 34, 36.30 / 10021181, Gabriella Paz Machado, 4.081633, 19, 12.537313, 32, 16.62 / 10064036, Gabrielly Albuquerque Pinho, 6.122449, 26, 40.746269, 52, 46.87 / 10056059, Gabrielly Soares Otaviano, -1.020408, 24, 26.119403, 46, 25.10 / 10087862, Geovana Lemes dos Santos, 5.102041, 27, 1.044776, 34, 6.15 / 10089036, Geovane Gabriel Vaz de Lima, 15.306122, 32, 11.492537, 39, 26.80 / 10071963, Geovane Rodrigues da Silva, 3.061224, 22, 4.179104, 34, 7.24 / 10070381, Geovanna Pereira dos Reis, 5.102041, 27, 21.940299, 41, 27.04 / 10034370, Geovanna Pinheiro dos Santos, 7.142857, 22, 5.223881, 29, 12.37 / 10050442, Geovanna Veida Coelho Santos, -11.224490, 19, 5.223881, 36, -6.00 / 10001505, Geysilainne Cristina da Silva Queiroz, 9.183673, 29, 13.582090, 40, 22.77 / 10092914, Giancarlos Pinto da Costa, 9.183673, 29, 7.313433, 37, 16.50 / 10072207, Gicelia Tavares de Souza, -4.081633, 18, 5.223881, 32, 1.14 / 10085811, Gileade de Souza, 7.142857, 28, 19.850746, 43, 26.99 / 10033497, Gilma Lima de Alencar, 9.183673, 29, -1.044776, 33, 8.14 / 10095226, Gilneide Lima Alves da Silva, 15.306122, 29, 36.567164, 49, 51.87 / 10093545, Gilson Medeiros da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10058849, Giovana Soares Pinetti, 9.183673, 29, 3.134328, 35, 12.32 / 10023810, Giovana Valeria Ferreira de Souza, 15.306122, 27, 18.805970, 38, 34.11 / 10012537, Giovanna de Lima Cavalcante Chagas, 6.122449, 19, 8.358209, 25, 14.48 / 10019022, Giovanna Goncalves Fagundes, 1.020408, 23, 24.029851, 44, 25.05 / 10065918, Giovanna Louise Bomfim de Souza, 7.142857, 24, 27.164179, 45, 34.31 / 10054006, Giovanna Louise Mazeti de Paiva, 18.367347, 33, 3.134328, 31, 21.50 / 10008489, Giovanna Pereira Lisboa, 1.020408, 25, 1.044776, 34, 2.07 / 10067022, Giovanna Santos de Oliveira, 6.122449, 27, 8.358209, 37, 14.48 / 10043753, Giselle Maria da Silva, -5.102041, 21, 9.402985, 38, 4.30 / 10063688, Giselle Santos Barcelos, 8.163265, 24, 17.761194, 36, 25.92 / 10082671, Gisleide Fonseca Dias, 15.306122, 26, 25.074627, 39, 40.38 / 10081739, Gislene Aparecida Goncalves de Andrade, 18.367347, 30, 29.253731, 39, 47.62 / 10012065, Gislene Ferreira Melo, 9.183673, 18, 10.447761, 23, 19.63 / 10050232, Gislene Jessyca Araujo Amorim, 11.224490, 25, 40.746269, 47, 51.97 / 10066725, Giulia de Lima e Silva, 15.306122, 24, 13.582090, 31, 28.89 / 10088793, Giuliana Fialho Ribeiro, 7.142857, 28, 19.850746, 43, 26.99 / 10039677, Giuliane Moreira Duarte, 8.163265, 21, 14.626866, 36, 22.79 / 10075753, Giuliany Bruna Rodrigues de Moraes, 2.040816, 20, 19.850746, 36, 21.89 / 10009926, Gizele Pessoa da Silva, 5.102041, 27, -12.537313, 27, -7.44 / 10003586, Glauca Aguiar Ferreira, -1.020408, 24, -1.044776, 33, -2.07 / 10011047, Glauca Garcia Dantas Dutra, 11.224490, 25, 30.298507, 42, 41.52 / 10054644, Gleiciane Franca Ribas Pereira, -4.081633, 22, -2.089552, 32, -6.17 / 10045008, Gleiciane Sousa Oliveira, 7.142857, 26, 21.940299, 40, 29.08 / 10085346, Gleika Gomes Novais, 2.040816, 22, -1.044776, 30, 1.00 / 10062677, Gloria de Sousa Bertino Tarle da Silva, 0.000000, 18, 18.805970, 36, 18.81 / 10037598, Gloria Maria Alves Ricci, -17.346939, 16, -1.044776, 33, -18.39 / 10062283, Gloria Menezes de Souza Silva, 11.224490, 25, 32.388060, 48, 43.61 / 10058457, Goiaci Luana da Costa Silva, 5.102041, 25, 15.671642, 39, 20.77 / 10033615, Gracie Emilly Silveira Martins, 13.265306, 27, 44.925373, 55, 58.19 / 10037263, Graciele Fernandes Rodrigues, -3.061224, 19, 18.805970, 40, 15.74 / 10044773, Graziela dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10000365, Greice Daiane Fredes, 19.387755, 29, 29.253731, 45, 48.64 / 10093861, Guilherme Augusto, 6.122449, 26, 22.985075, 42, 29.11 / 10017139, Guilherme Calabro de Carvalho, 9.183673, 29, 9.402985, 38, 18.59 / 10083278, Guilherme Campelo da Cruz, 9.183673, 29, 17.761194, 42, 26.94 / 10019447, Guilherme Cohen Ferrari de Azevedo, -1.020408, 14, 25.074627, 37, 24.05 / 10023405, Guilherme Jacinto da Silva, 3.061224, 25, 15.671642, 40, 18.73 / 10058835, Guilherme Jezreel Vieira de Oliveira, 19.387755, 34, 21.940299, 44, 41.33 / 10030281, Haissa Ariadne Castro Santana, 9.183673, 24, 2.089552, 31, 11.27 / 10083027, Halix Clara Pereira da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10076363, Hannah Gabrielle de Siqueira, 13.265306, 27, 25.074627, 39, 38.34 / 10049750, Heisla Elivia de Sousa Oliveira, -1.020408, 24, 24.029851, 45, 23.01 / 10065353, Helen Graziela Araujo, 16.326531, 27, 31.343284, 44, 47.67 / 10054259, Helena da Silva Portela,

12.244898, 21, 16.716418, 34, 28.96 / 10053785, Hellen Vieira de Alencar, 3.061224, 16, 32.388060, 43, 35.45 / 10006464, Helma Francisca Carvalho de Sousa, 9.183673, 29, 5.223881, 36, 14.41 / 10026033, Heloisa Castro Fernandes, 0.000000, 22, 19.850746, 41, 19.85 / 10007236, Heloisa do Nascimento Cordeiro, 7.142857, 21, 9.402985, 33, 16.55 / 10005904, Heloisa Duraes Camargo, -1.020408, 3, 3.134328, 17, 2.11 / 10038951, Helytsson Balbino da Costa, 7.142857, 22, 30.298507, 45, 37.44 / 10038188, Henrique Moreira da Silva Junior, 9.183673, 29, 19.850746, 43, 29.03 / 10038961, Herika da Costa Fernandes Sousa, 5.102041, 23, 24.029851, 43, 29.13 / 10012898, Hernane Xavier da Silva, 10.204082, 27, 17.761194, 39, 27.97 / 10060279, Hevelly da Costa Mendes, 8.163265, 20, 3.134328, 28, 11.30 / 10002029, Hevilly Paula do Ouro, 7.142857, 18, 27.164179, 40, 34.31 / 10015625, Hortencia Gabrielly Vidal Beltrao, 9.183673, 29, 24.029851, 45, 33.21 / 10008809, Hudson Rodrigues Gomes, 7.142857, 25, 13.582090, 35, 20.72 / 10042576, Ianae Karolinne Barbosa dos Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10083958, Iara Monteiro da Silva, -7.142857, 12, -3.134328, 20, -10.28 / 10021078, Iasmin Samya Aires de Sousa, 9.183673, 28, 32.388060, 47, 41.57 / 10056841, Ide de Assis Sousa de Farias, 1.020408, 25, 26.119403, 46, 27.14 / 10019587, Igor Alecrim Santiago, -3.061224, 23, 26.119403, 46, 23.06 / 10091477, Igor dos Santos Vieira de Araujo, 8.163265, 23, 20.895522, 32, 29.06 / 10036531, Igor Lima dos Santos, 17.346939, 33, 38.656716, 52, 56.00 / 10063519, Ikaro Pereira da Silva, -1.020408, 24, -11.492537, 28, -12.51 / 10077286, Ilhana Mendes Cirino, -4.081633, 9, 21.940299, 37, 17.86 / 10008529, Inara Zugno Reis, 11.224490, 29, 25.074627, 42, 36.30 / 10028964, Ingrede Costa Ribeiro, -1.020408, 24, 9.402985, 38, 8.38 / 10060539, Ingrid Lorrane Martins Rodrigues, -5.102041, 16, 16.716418, 33, 11.61 / 10097314, Ingrid Marianne Baptista Santana, -1.020408, 21, 29.253731, 43, 28.23 / 10020008, Ingrid Muniz Cunha, 9.183673, 10, 34.477612, 48, 43.66 / 10002792, Ingrid Yasmim da Costa, -1.020408, 24, 15.671642, 41, 14.65 / 10014762, Iraildes Sousa Santos, -7.142857, 21, 21.940299, 44, 14.80 / 10065164, Irama Aparecida Vieira Mota, -3.061224, 23, 6.268657, 36, 3.21 / 10051098, Iranete de Oliveira Barbosa Rodrigues, -5.102041, 22, -7.313433, 30, -12.42 / 10067164, Irene Nunes dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10003375, Iris Rafaela Oliveira Rocha, -3.061224, 21, 17.761194, 39, 14.70 / 10067745, Iroan Castro Gomes, -3.061224, 16, 28.208955, 40, 25.15 / 10048018, Iryangela Filgueiras da Silva, 14.285714, 29, 19.850746, 39, 34.14 / 10013529, Isabel Cavalcante Santiago, 11.224490, 30, 32.388060, 49, 43.61 / 10063692, Isabel Cristina Marcilio de Araujo, 4.081633, 16, 15.671642, 26, 19.75 / 10043856, Isabela Batista de Moura, 21.428571, 31, 28.208955, 44, 49.64 / 10046721, Isabela Cristina da Silva, 8.163265, 20, 41.791045, 52, 49.95 / 10066596, Isabela da Silva Batista, 18.367347, 25, 24.029851, 35, 42.40 / 10022023, Isabela Fernanda Barreto de Oliveira, 12.244898, 25, 34.477612, 41, 46.72 / 10007730, Isabela Queiroz da Costa, 15.306122, 26, 18.805970, 39, 34.11 / 10047756, Isabela Reis Pacheco, 7.142857, 28, 3.134328, 35, 10.28 / 10083253, Isabela Rocha Virgilio, 0.000000, 24, 13.582090, 37, 13.58 / 10006567, Isabella Caroline Alves de Souza, 11.224490, 28, 9.402985, 34, 20.63 / 10016057, Isabella Geovana Oliveira Silva, 7.142857, 20, 38.656716, 45, 45.80 / 10000643, Isabella Leite de Moraes, 21.428571, 29, 34.477612, 46, 55.91 / 10063922, Isabella Rita Hipolito, 26.530612, 33, 22.985075, 40, 49.52 / 10063001, Isabelle Amaral de Castro Silva, 11.224490, 28, 18.805970, 38, 30.03 / 10067931, Isabelly Christina Gomes Vieira, 10.204082, 26, 14.626866, 35, 24.83 / 10024015, Isac Goncalves Santos, -4.081633, 12, 22.985075, 39, 18.90 / 10071271, Isadora Amancio Brambilla, 25.510204, 36, 25.074627, 41, 50.58 / 10040202, Isadora Chaves Mira, 13.265306, 31, 15.671642, 41, 28.94 / 10082078, Isadora Kalyane Pereira Peres, 1.020408, 25, 19.850746, 43, 20.87 / 10053946, Isadora Oliveira Batista, -1.020408, 24, 13.582090, 40, 12.56 / 10018826, Itiel Juda Nascimento Romao, 1.020408, 15, 10.447761, 25, 11.47 / 10045959, Iuly Crisostomo de Aguiar, -3.061224, 23, 15.671642, 41, 12.61 / 10087763, Ivanilde Paula do Nascimento, -3.061224, 19, 13.582090, 40, 10.52 / 10051756, Ivanilde Ribeiro da Silva, 6.122449, 19, 12.537313, 34, 18.66 / 10035263, Ivonete Maria da Silva, -5.102041, 21, 15.671642, 41, 10.57 / 10054611, Ivonice Martins da Silva, 13.265306, 31, 21.940299, 44, 35.21 / 10092519, Izabel Cristina Ribeiro dos Santos, 3.061224, 26, -7.313433, 30, -4.25 / 10044962, Izabel Gomes Alves, 6.122449, 26, 10.447761, 36, 16.57 / 10068420, Izabela Costa de Amorim, 6.122449, 20,

27.164179, 41, 33.29 / 10020911, Izabella Cristina Galdino Lopes, 11.224490, 21, 17.761194, 30, 28.99 / 10042037, Izabella de Jesus Lima, 4.081633, 18, 10.447761, 29, 14.53 / 10015341, Isabelle de Fatima Alves dos Reis, 8.163265, 20, 25.074627, 41, 33.24 / 10049947, Izadora Souza Franca, -5.102041, 22, 24.029851, 45, 18.93 / 10024699, Izaias de Souza Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10026186, Izaque dos Santos da Mota, 8.163265, 20, 27.164179, 40, 35.33 / 10041081, Izaura de Sousa Amorim, 10.204082, 27, 21.940299, 41, 32.14 / 10029194, Jackeline Daiane de Sousa Santos, 4.081633, 21, 5.223881, 27, 9.31 / 10020688, Jackeline Steffanne Vieira, -7.142857, 21, -11.492537, 28, -18.64 / 10005017, Jacqueline Pereira Oliveira, 13.265306, 30, 26.119403, 39, 39.38 / 10092671, Jadiel Goncalves Silva, 9.183673, 28, 6.268657, 31, 15.45 / 10039843, Jadilene dos Reis Santos, -6.122449, 14, 8.358209, 29, 2.24 / 10069483, Jakson Melo Gustavo, -5.102041, 22, 5.223881, 36, 0.12 / 10059789, Janaina Cardoso Araujo de Oliveira, 1.020408, 25, 19.850746, 43, 20.87 / 10092610, Janaina Magalhaes Sousa, 15.306122, 32, 26.119403, 46, 41.43 / 10037088, Janaina Messias Gomes, 7.142857, 24, 12.537313, 32, 19.68 / 10004047, Janaina Silva Gomes de Souza, 0.000000, 20, 30.298507, 45, 30.30 / 10085840, Janaina Vieira Almeida, -3.061224, 23, 17.761194, 42, 14.70 / 10078506, Jandro Matias Paiva, 13.265306, 31, 19.850746, 43, 33.12 / 10007293, Janete Pereira Lima, 13.265306, 29, 30.298507, 46, 43.56 / 10074282, Janice Felix Brauna, 9.183673, 26, -1.044776, 29, 8.14 / 10055382, Janielle Silva Brito, 0.000000, 18, 16.716418, 37, 16.72 / 10017240, Jaqueline Barbosa de Abreu, 7.142857, 19, 18.805970, 35, 25.95 / 10046353, Jaqueline de Araujo Silva, 2.040816, 22, 29.253731, 45, 31.29 / 10080922, Jaqueline Marques de Lima, 5.102041, 27, 5.223881, 36, 10.33 / 10067973, Jaqueline Pereira Moreira, -1.020408, 24, 26.119403, 46, 25.10 / 10040067, Jaqueline Queren Bjaije, -1.020408, 20, 1.044776, 32, 0.02 / 10054101, Jardijaria Leal Candido, 5.102041, 14, 4.179104, 19, 9.28 / 10020992, Jasmine Rayanne Amorim da Silva, 1.020408, 22, 27.164179, 40, 28.18 / 10013928, Jean Carillos Moura Rodrigues, 15.306122, 31, 24.029851, 39, 39.34 / 10082160, Jeane Mariano Pinto, -1.020408, 21, 8.358209, 31, 7.34 / 10065572, Jeanine Rodrigues Augusto, 11.224490, 20, 31.343284, 40, 42.57 / 10098623, Jefferson Lacerda do Nascimento, 7.142857, 21, 16.716418, 36, 23.86 / 10068439, Jemima de Oliveira Souza, 10.204082, 17, 22.985075, 33, 33.19 / 10013967, Jenifer Mayla Dias da Silva, 9.183673, 24, 20.895522, 35, 30.08 / 10007614, Jennifer dos Santos Ramos, 9.183673, 22, 33.432836, 42, 42.62 / 10082713, Jennifer Emelly Gomes Nobre, 9.183673, 29, 24.029851, 45, 33.21 / 10070932, Jennifer Neuma Magalhaes da Silva, 10.204082, 24, 13.582090, 33, 23.79 / 10088917, Jennifer Santos Oliveira, 2.040816, 22, 22.985075, 40, 25.03 / 10011891, Jennifer Sayuri Fujita Gameiro, 7.142857, 28, 17.761194, 42, 24.90 / 10044014, Jerfeson Vitorino Fontenele, -3.061224, 23, 1.044776, 34, -2.02 / 10003904, Jesiane Brito dos Santos, 12.244898, 25, 28.208955, 42, 40.45 / 10030964, Jessica Amanda de Sousa Manzoli, 19.387755, 27, 26.119403, 39, 45.51 / 10051488, Jessica Borges de Araujo, 4.081633, 22, 18.805970, 39, 22.89 / 10097298, Jessica Borges de Matos, -3.061224, 23, 11.492537, 39, 8.43 / 10039272, Jessica Calixto Custodio, 6.122449, 15, 7.313433, 25, 13.44 / 10013395, Jessica Cristina Ramos Ribeiro Silva Dalvino, 8.163265, 23, 30.298507, 39, 38.46 / 10077422, Jessica da Silva Marinho, 10.204082, 26, 18.805970, 34, 29.01 / 10038481, Jessica da Silva Neto, -1.020408, 24, 21.940299, 44, 20.92 / 10079805, Jessica da Silva Santos, 15.306122, 28, 16.716418, 41, 32.02 / 10036803, Jessica da Silva Serra Freitas, 8.163265, 18, 21.940299, 32, 30.10 / 10001936, Jessica de Alvarenga Pignataro, 5.102041, 27, 19.850746, 38, 24.95 / 10021812, Jessica dos Reis Gama, 8.163265, 24, 25.074627, 40, 33.24 / 10063220, Jessica Freitas Rodrigues da Silva, 9.183673, 27, 17.761194, 41, 26.94 / 10096875, Jessica Lorrane Rodrigues Vieira, 14.285714, 22, 18.805970, 35, 33.09 / 10062013, Jessica Lucia, -1.020408, 21, 5.223881, 31, 4.20 / 10024607, Jessica Magalhaes de Souza, 4.081633, 14, 18.805970, 39, 22.89 / 10050894, Jessica Marques Ribeiro, 9.183673, 28, 24.029851, 41, 33.21 / 10020482, Jessica Oliveira Santos, 13.265306, 27, 9.402985, 35, 22.67 / 10025095, Jessica Peixoto Dias, 20.408163, 29, 12.537313, 35, 32.95 / 10055386, Jessica Regina Henrique Mota, 25.510204, 33, 27.164179, 43, 52.67 / 10013844, Jessica Silva, -5.102041, 12, 2.089552, 23, -3.01 / 10098484, Jessica Silva Souza, -2.040816, 16, -1.044776, 22, -3.09 / 10038221, Jessica Vargas Sirqueira, 3.061224, 26, 1.044776, 34, 4.11 / 10020331, Jessika Crhistine dos Santos Alves, 12.244898, 25, 35.522388,

49, 47.77 / 10060083, Jessyca Annasuya Teixeira, -1.020408, 19, 11.492537, 36, 10.47 / 10096463, Jessyca Beatriz Vieira Augusto, -4.081633, 20, 10.447761, 34, 6.37 / 10007817, Jhennyfer Stella da Silva Adriano, 7.142857, 28, 7.313433, 37, 14.46 / 10057340, Jhessica Caroline Moreira de Araujo, -3.061224, 19, -1.044776, 28, -4.11 / 10009969, Jhessiely de Jesus Santana, 17.346939, 26, 35.522388, 44, 52.87 / 10030859, Jiordany Mendes dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10064865, Joana Darc Mendes Rodrigues, -3.061224, 19, 15.671642, 41, 12.61 / 10029948, Joao Carlos Ferrais Lobato, 3.061224, 21, 10.447761, 32, 13.51 / 10070933, Joao Felipe Fernandes Bernardo, 8.163265, 21, 15.671642, 28, 23.83 / 10080410, Joao Gabriel Maracaipe Sousa do Nascimento, 7.142857, 28, 12.537313, 39, 19.68 / 10071635, Joao Gabriel Marques Marinho, 9.183673, 29, 32.388060, 49, 41.57 / 10096556, Joao Paulo Aragao Silva, 16.326531, 29, 39.701493, 48, 56.03 / 10089452, Joao Sabino Vasconcelos da Silva, 13.265306, 30, 11.492537, 39, 24.76 / 10077490, Joelma Alves Firmino, 10.204082, 29, 21.940299, 44, 32.14 / 10028677, Joelma Moreira de Oliveira, 0.000000, 21, -1.044776, 28, -1.04 / 10037408, Joelma Paz de Souza, -2.040816, 16, 26.119403, 42, 24.08 / 10026605, Joerko Campos de Deus, 1.020408, 25, 26.119403, 45, 27.14 / 10054359, Johannes Abreu de Oliveira, 3.061224, 20, 22.985075, 43, 26.05 / 10046229, Joice dos Santos Pedro Acrizo, 21.428571, 35, 26.119403, 46, 47.55 / 10024137, Joiceane Frota Goncalves, 7.142857, 21, 12.537313, 29, 19.68 / 10052365, Jordana de Almeida Rodrigues, 20.408163, 32, 37.611940, 48, 58.02 / 10095786, Jose Arlete Rodrigues dos Santos, 12.244898, 25, 19.850746, 35, 32.10 / 10016315, Jose Edmilson Domingos de Freitas, -11.224490, 19, 7.313433, 37, -3.91 / 10082395, Jose Ricardo Andrade, 16.326531, 28, 18.805970, 37, 35.13 / 10027842, Joseane Lima da Silva, 4.081633, 20, 31.343284, 42, 35.42 / 10030930, Joseane Maria de Sena Sousa, -3.061224, 19, 19.850746, 40, 16.79 / 10019574, Josemara Pinto de Sousa, 3.061224, 20, 17.761194, 34, 20.82 / 10044678, Josias Pereira de Santana, 11.224490, 25, 13.582090, 35, 24.81 / 10058147, Josicleide Fernandes Borges, 9.183673, 29, 9.402985, 38, 18.59 / 10049962, Josimara da Silva Luz, 7.142857, 28, -5.223881, 31, 1.92 / 10030519, Josimeyre Ribeiro de Souza, 14.285714, 25, 8.358209, 28, 22.64 / 10020723, Josinaldo da Silva Viana, -11.224490, 19, -17.761194, 25, -28.99 / 10043153, Josycleia Pires Furtado, -9.183673, 20, 5.223881, 36, -3.96 / 10028661, Jovenil Alves da Silva, -3.061224, 22, 7.313433, 37, 4.25 / 10074715, Joyce de Oliveira Araujo, 10.204082, 21, 29.253731, 39, 39.46 / 10031982, Joyce Katiane Pedrosa da Silva Gomes, 11.224490, 27, 26.119403, 42, 37.34 / 10037200, Joyce Maiara Goncalves de Souza, 13.265306, 22, 24.029851, 41, 37.30 / 10032655, Joyce Petrina Moura Pereira, 10.204082, 24, 21.940299, 29, 32.14 / 10045095, Juan Pablo Silva de Paula, 11.224490, 24, -7.313433, 23, 3.91 / 10061403, Juciane Silva de Lima, 13.265306, 31, 19.850746, 43, 33.12 / 10068515, Jucineide dos Santos Lima, 0.000000, 20, 12.537313, 31, 12.54 / 10082830, Julia Barros Venancio, 16.326531, 25, 12.537313, 28, 28.86 / 10015597, Julia Blenda Freitas dos Santos, 7.142857, 16, 21.940299, 39, 29.08 / 10052387, Julia Dias Ferreira, 8.163265, 19, 29.253731, 39, 37.42 / 10040877, Julia Fernandes Oliveira, 6.122449, 25, 29.253731, 43, 35.38 / 10015248, Julia Ferreira Elvas, -1.020408, 24, -3.134328, 32, -4.15 / 10010129, Julia Kezzer Silva Cruz, -13.265306, 18, 9.402985, 38, -3.86 / 10030480, Juliana Braz de Lima, -1.020408, 18, 18.805970, 38, 17.79 / 10012008, Juliana Campos Nunes, 6.122449, 15, 7.313433, 23, 13.44 / 10055074, Juliana Cavalcante de Aredo, 7.142857, 22, 13.582090, 36, 20.72 / 10069050, Juliana Costa Garcia, 18.367347, 27, 20.895522, 42, 39.26 / 10001781, Juliana de Sousa Santana, 15.306122, 31, 29.253731, 45, 44.56 / 10048357, Juliana de Souza Bernardes, -3.061224, 23, 24.029851, 45, 20.97 / 10004493, Juliana Domingo dos Santos, 13.265306, 30, 27.164179, 44, 40.43 / 10023002, Juliana Ferreira Alves, 15.306122, 32, 11.492537, 39, 26.80 / 10017888, Juliana Ferreira dos Santos, 13.265306, 26, 10.447761, 31, 23.71 / 10036837, Juliana Gomes dos Santos Lambertucci, -6.122449, 12, 19.850746, 43, 13.73 / 10084660, Juliana Guiscem Soares, 9.183673, 25, 22.985075, 43, 32.17 / 10080218, Juliana Jesus do Carmo Duo, 16.326531, 28, 38.656716, 48, 54.98 / 10032844, Juliana Kelly da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10003944, Juliana Neiva Maia Brito, 20.408163, 30, 39.701493, 45, 60.11 / 10028645, Juliana Rocha da Silva, -1.020408, 24, 30.298507, 47, 29.28 / 10010736, Juliana Silva Bianchi, 5.102041, 25, 12.537313, 35, 17.64 / 10051485, Juliana Sisterolli Liborio, 3.061224, 20, 25.074627,

36, 28.14 / 10021498, Julieta Morheb Nunes Amorim, 11.224490, 22, 31.343284, 39, 42.57 / 10001733, Julio Cesar Carvalho da Rocha, 8.163265, 26, 21.940299, 40, 30.10 / 10058594, Julio Cesar Pereira dos Santos, 6.122449, 20, 24.029851, 43, 30.15 / 10022488, Julyane Cristine Rocha Silva, 2.040816, 14, 7.313433, 26, 9.35 / 10040964, Juriney Pereira dos Santos, 4.081633, 22, 10.447761, 34, 14.53 / 10010911, Juscelene Barros Araujo, 1.020408, 19, 21.940299, 40, 22.96 / 10079365, Jusciclene Natan Lima, -7.142857, 21, 21.940299, 44, 14.80 / 10019875, Kadyne Eduarda Pereira Abrao, 7.142857, 26, 19.850746, 36, 26.99 / 10075038, Kaline Augusta de Andrade Rodrigues, -3.061224, 23, 30.298507, 48, 27.24 / 10097679, Kalyna do Nascimento Leite, 5.102041, 20, 18.805970, 36, 23.91 / 10008913, Kamila de Jesus Oliveira Morais, -3.061224, 23, 21.940299, 44, 18.88 / 10073599, Kamila Dias Alves, 1.020408, 20, 9.402985, 31, 10.42 / 10053259, Kamila dos Santos Linhares, 11.224490, 23, 10.447761, 25, 21.67 / 10026128, Kamila Ferreira Campos, 17.346939, 33, 28.208955, 47, 45.56 / 10051898, Kamila Lorrane Neves Palmeira, 10.204082, 26, 21.940299, 42, 32.14 / 10038062, Kamila Maria Sena Martins, -2.040816, 19, 20.895522, 41, 18.85 / 10049660, Kamila Regina Militao de Jesus, 14.285714, 26, 7.313433, 32, 21.60 / 10050231, Kamila Sales Vidao Alves, 15.306122, 29, 38.656716, 49, 53.96 / 10007037, Kamila Xavier Dias, 9.183673, 26, 17.761194, 39, 26.94 / 10029482, Kamilla Galvao Goncalves Barros, -3.061224, 23, 30.298507, 48, 27.24 / 10028218, Kamilla Lorena Goncalves de Sousa, 10.204082, 28, 8.358209, 32, 18.56 / 10095537, Kamylla Santana Botelho, 7.142857, 28, 19.850746, 43, 26.99 / 10034786, Karen Fernanda Andrade Avelino, 9.183673, 26, 22.985075, 42, 32.17 / 10029972, Karen Letticia de Sousa Martins, 4.081633, 23, 2.089552, 31, 6.17 / 10031594, Karen Marinho de Araujo, -2.040816, 23, 11.492537, 39, 9.45 / 10000817, Karina Borges da Silva Moreira, 6.122449, 24, 30.298507, 42, 36.42 / 10096052, Karina Gomes Fernandes, 9.183673, 25, 0.000000, 30, 9.18 / 10049142, Karina Ramos Pimenta, 12.244898, 27, 10.447761, 35, 22.69 / 10045418, Karine Alves Cunha, 4.081633, 26, 4.179104, 31, 8.26 / 10049449, Karine Beserra Barros, 19.387755, 31, 35.522388, 45, 54.91 / 10023095, Karine Oliveira da Silva, 9.183673, 26, 19.850746, 39, 29.03 / 10082419, Karine Silva Biliu, 12.244898, 22, 22.985075, 34, 35.23 / 10090923, Kariny Paiva Rosa, 8.163265, 24, 7.313433, 31, 15.48 / 10004468, Kariny Queiroz de Medeiros, 9.183673, 22, 19.850746, 28, 29.03 / 10018487, Karita Teodoro dos Santos Castro, 13.265306, 26, 14.626866, 36, 27.89 / 10034044, Karla Mara Borges Rebelo, 14.285714, 26, 24.029851, 34, 38.32 / 10079257, Karla Priscilla Paulino dos Santos, 10.204082, 26, 26.119403, 46, 36.32 / 10096419, Karolina Gabriela Goncalves de Menezes, 2.040816, 23, 9.402985, 35, 11.44 / 10087123, Karoline Alves dos Santos, 1.020408, 23, -1.044776, 31, -0.02 / 10001758, Karollyne Santos Sousa, -5.102041, 22, 1.044776, 34, -4.06 / 10032341, Karolyne Pereira Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10026505, Karyne Cristine da Fonseca, -2.040816, 16, 7.313433, 26, 5.27 / 10063117, Kate Winslet Siqueira dos Santos, 13.265306, 23, 27.164179, 40, 40.43 / 10041888, Kathleen Cristina Lima Soares, 1.020408, 21, 8.358209, 35, 9.38 / 10005738, Katia Bento Pereira, 1.020408, 25, 1.044776, 34, 2.07 / 10038532, Katia Rejane Batista de Paula, 5.102041, 27, 13.582090, 40, 18.68 / 10058679, Kaue Antunes Pinto, 7.142857, 28, 17.761194, 42, 24.90 / 10082835, Kedima de Souza Bomfim, 9.183673, 27, 18.805970, 40, 27.99 / 10080501, Keila Alves Faleiro, -2.040816, 20, 11.492537, 36, 9.45 / 10072685, Keile dos Santos Soares Silva, 3.061224, 26, -1.044776, 32, 2.02 / 10016528, Keitte Mendes Almeida, -5.102041, 22, 9.402985, 38, 4.30 / 10002036, Keliane Carneiro Martins, 15.306122, 23, 20.895522, 35, 36.20 / 10058523, Kelle Cristina da Silva Teixeira, 8.163265, 26, 20.895522, 37, 29.06 / 10068815, Kelly Christiny Carvalho Santos, 4.081633, 24, 11.492537, 38, 15.57 / 10013843, Kelly Cristina Barbosa Vieira, -9.183673, 19, 21.940299, 41, 12.76 / 10046414, Kelly Lima dos Santos, 1.020408, 22, 37.611940, 46, 38.63 / 10028070, Kelly Lourenco Farias, 7.142857, 25, 16.716418, 36, 23.86 / 10053973, Kelly Rodrigues Lopes, 6.122449, 24, 26.119403, 39, 32.24 / 10079243, Kenia Cristiane Paulo Ferreira, -3.061224, 23, 5.223881, 36, 2.16 / 10029401, Kenia Kanaïama Domingues, 12.244898, 23, 41.791045, 49, 54.04 / 10076224, Kennedy Liliker Mendes Peters, -9.183673, 19, 6.268657, 34, -2.92 / 10001462, Kennya Machado Cangerana Silva, 14.285714, 27, 16.716418, 37, 31.00 / 10002673, Kenya Batista Diniz, 4.081633, 24, 15.671642, 39, 19.75 / 10044133, Kerolayne Cardoso da Silva Sousa, 5.102041, 22, 11.492537, 31, 16.59 / 10009910, Ketlen Kerollen

Nunes da Costa Gomes, 13.265306, 31, -7.313433, 30, 5.95 / 10037916, Ketley Paiva Cabral, 14.285714, 23, 24.029851, 32, 38.32 / 10070390, Ketty de Jesus Riani Ferreira, 5.102041, 20, 10.447761, 34, 15.55 / 10024275, Kheury Monique Tavares da Silva, 15.306122, 28, 19.850746, 39, 35.16 / 10009325, Kim Putumuju Santos de Oliveira, 5.102041, 27, 21.940299, 44, 27.04 / 10061678, Kleyber Kley Oliveira de Assis, 7.142857, 28, -7.313433, 30, -0.17 / 10012750, Krislian Santana Freire, 1.020408, 7, 5.223881, 21, 6.24 / 10051081, Lace Kamilla Roque da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10079220, Lady Silvia Abregu Pintado, 1.020408, 25, 19.850746, 43, 20.87 / 10081527, Laine Kaice Oliveira Caldas, 9.183673, 19, 16.716418, 30, 25.90 / 10048303, Lais Ferreira Duarte, 11.224490, 30, 34.477612, 50, 45.70 / 10046418, Lais Ferreira Rodrigues, 16.326531, 25, 21.940299, 35, 38.27 / 10043790, Lais Rodrigues Teodoro, 11.224490, 28, 29.253731, 45, 40.48 / 10044677, Laisa Costa da Silva, 9.183673, 29, 11.492537, 39, 20.68 / 10088662, Laleska Oliveira Barros, -8.163265, 16, 6.268657, 29, -1.89 / 10023332, Lara Luiza de Sousa Barbalho de Melo, 12.244898, 30, 16.716418, 41, 28.96 / 10075613, Lara Moura Meira, 3.061224, 11, 12.537313, 23, 15.60 / 10074972, Lara Sales Ramos, 4.081633, 15, -1.044776, 18, 3.04 / 10039418, Larissa Alves Lima, 9.183673, 23, 21.940299, 38, 31.12 / 10002449, Larissa Araujo Torres, 14.285714, 28, 19.850746, 39, 34.14 / 10026115, Larissa Azevedo Gomes, 7.142857, 20, 32.388060, 44, 39.53 / 10069831, Larissa Barbieri Maia, 19.387755, 29, 16.716418, 36, 36.10 / 10053291, Larissa de Miranda Dario, 8.163265, 27, 17.761194, 39, 25.92 / 10010986, Larissa dos Santos Frazao, 7.142857, 28, 7.313433, 37, 14.46 / 10001831, Larissa Felix de Moura, 29.591837, 33, 30.298507, 40, 59.89 / 10029873, Larissa Guedes de Carvalho, -5.102041, 21, 14.626866, 36, 9.52 / 10026661, Larissa Oliveira Barbosa, 13.265306, 27, 17.761194, 31, 31.03 / 10030425, Larissa Pereira de Souza, -5.102041, 22, 19.850746, 43, 14.75 / 10091148, Larissa Pinheiro Rodrigues, 19.387755, 29, 30.298507, 43, 49.69 / 10003425, Larissa Ribeiro Ramos, 1.020408, 15, 9.402985, 27, 10.42 / 10019181, Larissa Santos Albuquerque, -7.142857, 21, 11.492537, 39, 4.35 / 10059076, Larissa Sathler Garcia Vieira Cortes, 16.326531, 29, 14.626866, 30, 30.95 / 10073230, Larissa Souza da Conceicao, 1.020408, 25, -1.044776, 33, -0.02 / 10050809, Larissa Tiburcio Maia da Silva, 11.224490, 27, 12.537313, 29, 23.76 / 10034244, Laura Francine de Carvalho Ferreira, 6.122449, 22, 18.805970, 35, 24.93 / 10024037, Laura Gabriely Brito Fagundes, 12.244898, 27, 13.582090, 33, 25.83 / 10030749, Laura Goncalves Daniel, 8.163265, 26, 7.313433, 35, 15.48 / 10070223, Laura Maria Fernandes Mendonca, 1.020408, 25, 11.492537, 39, 12.51 / 10059477, Laura Silva Gomes, -5.102041, 22, 7.313433, 37, 2.21 / 10071053, Layane Cerqueira Rocha, 2.040816, 20, 3.134328, 28, 5.18 / 10043892, Layane Vieira de Oliveira, 2.040816, 20, 10.447761, 33, 12.49 / 10052782, Layla Ferreira Marques, 15.306122, 27, 31.343284, 42, 46.65 / 10047629, Layra de Souza Braga, 12.244898, 26, 25.074627, 40, 37.32 / 10021738, Lays Pereira da Silva, 10.204082, 25, 18.805970, 38, 29.01 / 10090932, Leandro da Silva Oliveira, 7.142857, 28, 9.402985, 38, 16.55 / 10083733, Leandro Santana Azevedo, -3.061224, 23, -3.134328, 32, -6.20 / 10079334, Leda Bueno Meireles, -1.020408, 24, 21.940299, 44, 20.92 / 10030133, Leidiana Rocha, 11.224490, 21, 15.671642, 31, 26.90 / 10034509, Leidiane Gabriela Acipreste Lemes, 7.142857, 28, 5.223881, 36, 12.37 / 10039410, Leidijane Alves de Andrade Souza, -7.142857, 21, 15.671642, 41, 8.53 / 10006555, Leidyane Bezerra Baia Reis, 7.142857, 16, 9.402985, 28, 16.55 / 10028973, Leila de Souza Fonseca, 5.102041, 20, 15.671642, 31, 20.77 / 10024611, Leir Sande da Silva, 3.061224, 18, 22.985075, 34, 26.05 / 10050189, Leonardo da Costa Mota Souza, 16.326531, 25, 19.850746, 37, 36.18 / 10062873, Leonardo Gomes da Costa, 7.142857, 24, 22.985075, 35, 30.13 / 10022310, Leonardo Moreira Rabelo, 11.224490, 30, 30.298507, 48, 41.52 / 10081761, Leonidia Rocha Garcez, 6.122449, 25, 2.089552, 33, 8.21 / 10054345, Leticia Andrades Xavier de Almeida, 6.122449, 21, 11.492537, 32, 17.61 / 10081784, Leticia Cristina Alves do Nascimento, 15.306122, 32, 26.119403, 46, 41.43 / 10051428, Leticia de Almeida da Silva, 18.367347, 26, 34.477612, 42, 52.84 / 10060072, Leticia Dias Martins, 3.061224, 26, 11.492537, 39, 14.55 / 10010701, Leticia Gomes da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10076319, Leticia Laira de Jesus Moura, 28.571429, 35, 17.761194, 39, 46.33 / 10058559, Leticia Lima da Rocha Sousa, 3.061224, 21, 14.626866, 37, 17.69 / 10076902, Leticia Narcizo de Jesus da Silva, 6.122449, 20, 7.313433, 32, 13.44 / 10052022, Leticia Oliveira Batista, 9.183673,

29, 31.343284, 48, 40.53 / 10036526, Leticia Pereira Sampaio Santos, 0.000000, 14, 13.582090, 24, 13.58 / 10042285, Leticia Rodrigues Esteves, -1.020408, 16, 25.074627, 42, 24.05 / 10072340, Leticia Soares da Cruz dos Anjos, -2.040816, 18, 20.895522, 35, 18.85 / 10091536, Leticia Sthefany da Silva Dias, 5.102041, 27, 7.313433, 37, 12.42 / 10059203, Leticia Sthefany de Almeida Soares, 10.204082, 20, 21.940299, 36, 32.14 / 10004782, Leticia Suianne da Silva Freitas Boeing, 2.040816, 19, 39.701493, 50, 41.74 / 10035116, Leticya Ingrid Teixeira, 11.224490, 30, 32.388060, 49, 43.61 / 10003471, Leydiane Crys Leal de Carvalho, -5.102041, 22, 3.134328, 35, -1.97 / 10057684, Liandra dos Santos Ferreira, 11.224490, 30, 1.044776, 34, 12.27 / 10062849, Lidia de Almeida Costa, 7.142857, 25, 25.074627, 42, 32.22 / 10018954, Lidia Maria Pereira, 8.163265, 25, 20.895522, 37, 29.06 / 10032984, Lidiane Aparecida da Silva, 10.204082, 27, 21.940299, 35, 32.14 / 10018784, Lidiane Avelino Soares, 13.265306, 28, 15.671642, 41, 28.94 / 10067307, Lidiane da Silva Pereira, 15.306122, 32, 21.940299, 44, 37.25 / 10040705, Lidiane de Lira Santos, 9.183673, 21, 20.895522, 36, 30.08 / 10035493, Lidiane Freitas de Oliveira, 5.102041, 27, 24.029851, 45, 29.13 / 10097696, Lidiane Goveia de Medeiros Rodrigues, -3.061224, 23, 19.850746, 43, 16.79 / 10016754, Lilia Santos Silva, 11.224490, 23, 7.313433, 28, 18.54 / 10094311, Lilian Alves Cardoso, 3.061224, 26, 26.119403, 46, 29.18 / 10048500, Lilian Clara Popov de Andrade Albuquerque, 5.102041, 20, 27.164179, 37, 32.27 / 10087778, Lilian da Silva Gaudencio, -5.102041, 22, -11.492537, 28, -16.59 / 10006240, Lilian Damiana Melo de Carvalho Santos, 13.265306, 31, 5.223881, 36, 18.49 / 10050344, Liliane Barros Castro, 11.224490, 30, 17.761194, 42, 28.99 / 10067175, Liliane Jessica de Lima, 8.163265, 27, 9.402985, 33, 17.57 / 10053130, Lilianny Sarita Dutra Barbosa, -11.224490, 19, -15.671642, 26, -26.90 / 10086526, Lindivania Brandao Bispo, -1.020408, 17, 30.298507, 44, 29.28 / 10041416, Lisa Oliveira da Conceicao, 6.122449, 17, 12.537313, 23, 18.66 / 10032831, Lisandra Ferreira da Paixao, 1.020408, 24, 20.895522, 43, 21.92 / 10063390, Lissandra Helen Mauro Vieira, 9.183673, 29, 7.313433, 37, 16.50 / 10007505, Livia Barbosa Goncalves, -9.183673, 20, 5.223881, 36, -3.96 / 10029969, Loide Silva da Cruz, 0.000000, 17, 22.985075, 37, 22.99 / 10064088, Lorena Fernandes de Oliveira, 5.102041, 22, 15.671642, 39, 20.77 / 10082831, Lorena Sabarense, 17.346939, 29, 17.761194, 37, 35.11 / 10028866, Lorena Arraes Borssari, 14.285714, 26, 22.985075, 41, 37.27 / 10007053, Lorrane Pereira dos Santos Santana, 5.102041, 27, 11.492537, 39, 16.59 / 10049562, Lorrany Fernanda Meireles Oliveira, -5.102041, 22, 11.492537, 39, 6.39 / 10023737, Louella Trindade Silva, 13.265306, 25, 37.611940, 46, 50.88 / 10014461, Lourdes Vana Pinheiro de Souza Patrocinio, -5.102041, 22, 3.134328, 35, -1.97 / 10077873, Luan Araujo Costa Ribeiro, 12.244898, 28, 30.298507, 45, 42.54 / 10029228, Luan Henrique Ferreira Cavalcante Frausino, 3.061224, 26, 19.850746, 43, 22.91 / 10023023, Luana Dayanne Ferreira da Silva, 13.265306, 28, 21.940299, 39, 35.21 / 10019537, Luana de Castro Ferreira, 11.224490, 24, 4.179104, 29, 15.40 / 10071558, Luana de Miranda Constantino, 9.183673, 21, 0.000000, 22, 9.18 / 10021118, Luana Dias dos Santos Souza, 2.040816, 20, 11.492537, 33, 13.53 / 10024357, Luana Gomes Martins, 11.224490, 23, 26.119403, 38, 37.34 / 10062967, Luana Mauricio da Cruz, -7.142857, 21, 1.044776, 34, -6.10 / 10071653, Luana Moreira Bezerra, 3.061224, 18, 18.805970, 30, 21.87 / 10068719, Luana Nayara da Silva Claudino, 4.081633, 17, 21.940299, 39, 26.02 / 10025198, Luana Nunes de Sa, 1.020408, 25, 13.582090, 40, 14.60 / 10042131, Luana Pereira da Silva, 10.204082, 29, 12.537313, 35, 22.74 / 10055836, Luana Suaris Nunes, 3.061224, 26, 3.134328, 35, 6.20 / 10010033, Luara Souza Prado, 1.020408, 21, 21.940299, 39, 22.96 / 10011206, Lucas Alves da Silva, -7.142857, 21, 5.223881, 36, -1.92 / 10046910, Lucas de Sousa Braz, 13.265306, 30, 36.567164, 51, 49.83 / 10024203, Lucas Fernandez Dias Cordeiro, -3.061224, 23, 13.582090, 40, 10.52 / 10089782, Lucas Silva Pinto, 2.040816, 22, 30.298507, 46, 32.34 / 10035568, Lucas Sousa Sampaio, 5.102041, 27, 15.671642, 41, 20.77 / 10049419, Lucas Ventura de Lima, 1.020408, 22, 22.985075, 44, 24.01 / 10077784, Lucia da Silva Araujo Ferreira, 5.102041, 27, 24.029851, 45, 29.13 / 10020738, Lucia Helena da Silva Martins, -2.040816, 13, 16.716418, 36, 14.68 / 10061680, Luciana Adalgisa Firmino, -7.142857, 21, 14.626866, 40, 7.48 / 10098205, Luciana Camara de Aquino, 9.183673, 29, 11.492537, 37, 20.68 / 10018531, Luciana Cunha de Jesus, 6.122449, 24, 19.850746, 35, 25.97 / 10043949, Luciana de Abreu Oliveira, 8.163265, 20, 28.208955, 36,

36.37 / 10093149, Luciana Domingues Torres, 10.204082, 24, 29.253731, 43, 39.46 / 10008950, Luciana Ferreira dos Santos, 7.142857, 22, 10.447761, 31, 17.59 / 10007921, Luciana Floriani Gomes, 5.102041, 24, 11.492537, 31, 16.59 / 10097390, Luciana Goncalves de Sousa, 2.040816, 11, 10.447761, 31, 12.49 / 10010512, Luciana Lima Reis, 9.183673, 28, -5.223881, 29, 3.96 / 10026256, Luciana Taveira Guimaraes, 9.183673, 29, 17.761194, 42, 26.94 / 10072371, Luciângela Vasconcelos da Silva, 14.285714, 25, 34.477612, 46, 48.76 / 10039942, Luciano Alves da Silva, 6.122449, 17, 10.447761, 23, 16.57 / 10028304, Luciano Silva Pimentel, 1.020408, 20, 12.537313, 21, 13.56 / 10038097, Lucielia Carvalho de Oliveira, -9.183673, 20, 7.313433, 37, -1.87 / 10065315, Luciene Abadio Sales do Couto, 1.020408, 20, 18.805970, 35, 19.83 / 10036688, Luciene Ferreira do Nascimento, -9.183673, 19, 15.671642, 41, 6.49 / 10059186, Luciene Victor Lins, -1.020408, 24, -5.223881, 31, -6.24 / 10092916, Lucileia Martins Lopes Fernandes, 5.102041, 27, 15.671642, 41, 20.77 / 10036832, Lucilene do Nascimento Almeida, -11.224490, 19, 5.223881, 36, -6.00 / 10094133, Lucilene Vieira da Silva, 14.285714, 21, 7.313433, 26, 21.60 / 10002811, Ludisleia Ferreira Lima, 5.102041, 27, 13.582090, 37, 18.68 / 10070539, Ludmila da Costa Vasconcelos, 13.265306, 31, 15.671642, 41, 28.94 / 10027647, Ludmila Marques Franco, 5.102041, 24, 10.447761, 32, 15.55 / 10054428, Ludmilla Carolina Duarte Barbosa da Silv, 15.306122, 29, 30.298507, 45, 45.60 / 10057373, Ludmilla Crisostomo Tavares, -3.061224, 15, 9.402985, 25, 6.34 / 10016922, Ludmilla de Castro Oliveira, 6.122449, 26, 25.074627, 43, 31.20 / 10069814, Ludmilla Rita Alvarenga e Silva, -1.020408, 19, 16.716418, 34, 15.70 / 10057407, Luis Carlos Reis de Jesus, 9.183673, 29, 9.402985, 38, 18.59 / 10058391, Luisa Beatriz Araujo Costa, 9.183673, 26, 5.223881, 30, 14.41 / 10052717, Luisa Souza Amaro, 4.081633, 26, 11.492537, 37, 15.57 / 10048394, Luise Sousa Azevedo Teixeira, -1.020408, 24, 15.671642, 41, 14.65 / 10003954, Luiza Bonach Daher, 16.326531, 22, 15.671642, 29, 32.00 / 10007932, Luiza Esteves de Melo, 2.040816, 21, 12.537313, 34, 14.58 / 10035396, Luiza Taynar dos Santos Silva Gomes, 1.020408, 24, 11.492537, 38, 12.51 / 10092994, Lunna Araujo de Brito, 12.244898, 24, 24.029851, 36, 36.27 / 10022892, Lurdeci Vieira da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10023327, Maiane Dias Barbosa, 7.142857, 28, 13.582090, 40, 20.72 / 10011507, Maianne Vidal Belo, 8.163265, 27, 24.029851, 42, 32.19 / 10024362, Maiara Luar Borges da Cunha de Souza, -4.081633, 20, 34.477612, 48, 30.40 / 10000696, Maiara Talita de Sousa Melo, 0.000000, 19, 13.582090, 29, 13.58 / 10022299, Maisa da Cruz, 12.244898, 27, 40.746269, 51, 52.99 / 10065924, Maisa Maciel Tavares Silva, 18.367347, 27, 29.253731, 43, 47.62 / 10047685, Malu Thaina Joazeiro da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10055648, Manoela Barata Monteiro, 17.346939, 33, 3.134328, 35, 20.48 / 10089088, Manoela Carvalho Rodrigues, 7.142857, 28, 28.208955, 47, 35.35 / 10050240, Marcela de Almeida Teixeira, 4.081633, 20, 22.985075, 35, 27.07 / 10010262, Marcela de Melo Viana, -1.020408, 16, 6.268657, 34, 5.25 / 10041941, Marcela Lais Barbosa Alcantara, -1.020408, 24, -1.044776, 33, -2.07 / 10027214, Marcela Mendes dos Santos, 4.081633, 21, 13.582090, 35, 17.66 / 10043462, Marcela Tereza Alves de Alencar Rodrigues, 11.224490, 30, 1.044776, 34, 12.27 / 10019824, Marcelene Soares Farias, 1.020408, 25, 28.208955, 47, 29.23 / 10043231, Marcella Albuquerque Santos, 13.265306, 27, 20.895522, 40, 34.16 / 10091022, Marcelo Jose Barbosa, 11.224490, 28, 20.895522, 38, 32.12 / 10037061, Marcelo Pires Candido, 11.224490, 30, 7.313433, 37, 18.54 / 10036284, Marcelo Seixas Lima, 2.040816, 25, 6.268657, 36, 8.31 / 10092896, Marcely Feitosa do Carmo, 6.122449, 26, 19.850746, 38, 25.97 / 10048634, Marcia Almeida de Oliveira, 10.204082, 23, 25.074627, 41, 35.28 / 10036433, Marcia Moreira Moreno, 7.142857, 28, 19.850746, 43, 26.99 / 10022684, Marcia Regina Souza Rodrigues, 2.040816, 21, 15.671642, 35, 17.71 / 10094891, Marcia Sales do Nascimento Barcelos, -2.040816, 13, 8.358209, 22, 6.32 / 10007319, Marcia Santos da Soledade, 4.081633, 26, 13.582090, 40, 17.66 / 10011972, Marcia Sthefany dos Santos Nogueira, 4.081633, 24, 29.253731, 45, 33.34 / 10000084, Marcio Gomes dos Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10084552, Marcos Oliveira Gomes, 6.122449, 11, 9.402985, 12, 15.53 / 10060684, Marcos Vinicius Cardoso Vieira, 18.367347, 29, 37.611940, 47, 55.98 / 10072584, Marcos Vinicius dos Santos Nascimento, 7.142857, 26, 20.895522, 41, 28.04 / 10083051, Marcus Vinicius Farias da Silva, 6.122449, 21, 22.985075, 32, 29.11 / 10024850, Marelaine Pereira Alves, 10.204082,

26, 17.761194, 41, 27.97 / 10059368, Maressa Goncalves da Paz, 9.183673, 22, 38.656716, 46, 47.84 / 10092622, Margarida Rejane Pereira Chaves, -1.020408, 24, 7.313433, 36, 6.29 / 10000054, Maria Amelia de Freitas Campos, 1.020408, 25, 34.477612, 50, 35.50 / 10012265, Maria Antonia da Costa Furlan, 8.163265, 19, 29.253731, 39, 37.42 / 10080311, Maria Aparecida Inacia de Freitas, 0.000000, 24, 9.402985, 38, 9.40 / 10024114, Maria Beatriz Nery Bezerra, 10.204082, 28, 6.268657, 36, 16.47 / 10014490, Maria Carolina de Pascoa Ferreira, 11.224490, 30, 3.134328, 35, 14.36 / 10075179, Maria Clara Diniz Nascimento de Souza, 2.040816, 18, 24.029851, 39, 26.07 / 10040026, Maria Clara Raposo de Almeida, 16.326531, 31, 4.179104, 33, 20.51 / 10077564, Maria das Dores Gomes, 3.061224, 23, 16.716418, 39, 19.78 / 10045764, Maria das Dores Rodrigues, 2.040816, 20, 13.582090, 37, 15.62 / 10023281, Maria das Dores Rodrigues dos Reis Santos, 7.142857, 28, 28.208955, 47, 35.35 / 10071338, Maria de Fatima Rodrigues dos Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10095706, Maria Desterro Oliveira Costa, 7.142857, 23, 20.895522, 35, 28.04 / 10021434, Maria do Socorro da Silva Siqueira, 6.122449, 26, 13.582090, 37, 19.70 / 10041584, Maria do Socorro Neri da Silva, 9.183673, 25, 17.761194, 39, 26.94 / 10016097, Maria Eduarda Campos Maciel Sanchez, -1.020408, 24, 26.119403, 46, 25.10 / 10077483, Maria Eduarda da Costa Queiroz, 17.346939, 30, 19.850746, 43, 37.20 / 10011519, Maria Eduarda Divino de Lima Barbosa, -3.061224, 23, 19.850746, 43, 16.79 / 10012378, Maria Eduarda Ferraz de Oliveira Amorim, 12.244898, 24, 2.089552, 29, 14.33 / 10004978, Maria Eduarda Fragoso Soares, 5.102041, 19, 12.537313, 26, 17.64 / 10078654, Maria Eduarda Martins Lopes Hott, 8.163265, 22, 24.029851, 40, 32.19 / 10058764, Maria Eduarda Mota Silva, 8.163265, 22, 14.626866, 33, 22.79 / 10090302, Maria Eduarda Nunes Peixoto, 5.102041, 18, 13.582090, 28, 18.68 / 10087647, Maria Eduarda Pereira dos Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10028489, Maria Fernanda Moreira Costa, 3.061224, 26, 28.208955, 47, 31.27 / 10058070, Maria Fernanda Silva de Oliveira, 7.142857, 28, 17.761194, 42, 24.90 / 10079193, Maria Francineide Calisto de Sousa, -3.061224, 23, 32.388060, 49, 29.33 / 10089062, Maria Francinete dos Santos Araujo, 20.408163, 29, 40.746269, 48, 61.15 / 10033556, Maria Gabriela Rodrigues de Souza, 8.163265, 24, 5.223881, 31, 13.39 / 10025865, Maria Gerlania Alves Lima, 11.224490, 27, 32.388060, 45, 43.61 / 10051505, Maria Glaucia Saraiva Ferreira, 6.122449, 20, 18.805970, 33, 24.93 / 10061908, Maria Iralde Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10089254, Maria Isabel Gomes de Carvalho, 13.265306, 28, 4.179104, 30, 17.44 / 10092178, Maria Jarlene Rodrigues de Ameid, 1.020408, 17, 9.402985, 29, 10.42 / 10004242, Maria Jose Santos de Oliveira, 8.163265, 18, 22.985075, 32, 31.15 / 10084888, Maria Julia de Oliveira Sousa, 0.000000, 18, 9.402985, 27, 9.40 / 10093404, Maria Kelma Araujo de Sales, 0.000000, 17, 21.940299, 38, 21.94 / 10044553, Maria Lucia Batista Pires, 5.102041, 27, 11.492537, 39, 16.59 / 10050970, Maria Lucineide Candido da Silva, 4.081633, 10, 27.164179, 34, 31.25 / 10088074, Maria Luiza de Freitas Maia, 8.163265, 22, 13.582090, 31, 21.75 / 10004335, Maria Messias dos Santos Santana, -2.040816, 18, 22.985075, 34, 20.94 / 10073925, Maria Raila de Sousa Sampaio, 6.122449, 24, 30.298507, 45, 36.42 / 10002161, Maria Raquel de Carvalho Porto, 7.142857, 17, 15.671642, 28, 22.81 / 10098706, Maria Vilma Xavier da Silva, -19.387755, 15, 17.761194, 42, -1.63 / 10098276, Maria Vitoria dos Santos Queiroz, 8.163265, 20, 0.000000, 23, 8.16 / 10026200, Maria Vitoria Fernandes Lima, 1.020408, 25, 0.000000, 33, 1.02 / 10045053, Mariana Campos Braz, 13.265306, 27, 31.343284, 42, 44.61 / 10072348, Mariana Cordeiro de Assis, 1.020408, 16, 13.582090, 28, 14.60 / 10013868, Mariana da Silva Lopes, 11.224490, 30, 34.477612, 50, 45.70 / 10092751, Mariana de Sousa Braga, 12.244898, 24, 9.402985, 23, 21.65 / 10038054, Mariana Emilly de Moura, 13.265306, 26, 28.208955, 40, 41.47 / 10053665, Mariana Isidoro da Silva, 0.000000, 18, 19.850746, 38, 19.85 / 10055652, Mariana Jessica Rodrigues Pereira, 11.224490, 25, 21.940299, 38, 33.16 / 10081410, Mariana Millena da Silva Borges, 13.265306, 28, 10.447761, 36, 23.71 / 10013973, Mariana Nunes Almeida, 15.306122, 28, 16.716418, 34, 32.02 / 10086314, Mariana Soares Albuquerque, 5.102041, 27, 15.671642, 41, 20.77 / 10080157, Mariana Tavares de Sena, 10.204082, 22, 16.716418, 33, 26.92 / 10084188, Mariana Terra Alves de Oliveira, 12.244898, 29, 17.761194, 35, 30.01 / 10061469, Mariane Conceicao Paixao, 3.061224, 22, 18.805970, 35, 21.87 / 10061460, Marilene dos Santos

Silva, 8.163265, 28, 20.895522, 43, 29.06 / 10076559, Marilia da Silva Santos, -2.040816, 21, 1.044776, 32, -1.00 / 10004190, Marilia Guimaraes Marcondes de Mello, 9.183673, 24, -6.268657, 21, 2.92 / 10081096, Marilia Pereira da Costa Carvalho, -2.040816, 16, 22.985075, 35, 20.94 / 10056406, Marina Szerwinski Camargos, 14.285714, 26, 30.298507, 46, 44.58 / 10050841, Marineia Maria de Sousa, 7.142857, 26, 20.895522, 36, 28.04 / 10010077, Mario Henrique Lobato da Silva, 13.265306, 31, 24.029851, 41, 37.30 / 10016670, Marisa Isabel Alves Nogueira, 13.265306, 31, 13.582090, 40, 26.85 / 10055928, Marla Neves da Cunha Castello Branco, 11.224490, 30, 8.358209, 37, 19.58 / 10079062, Marlene Dias dos Santos Cardoso, -3.061224, 23, 17.761194, 42, 14.70 / 10063916, Marta Pereira Santos, 4.081633, 21, 29.253731, 42, 33.34 / 10045364, Maryana Soares de Sousa, -5.102041, 22, 17.761194, 42, 12.66 / 10059487, Marylia Vitoria dos Santos Borges, -2.040816, 9, 2.089552, 21, 0.05 / 10009011, Mateus Gomes de Barros, 15.306122, 25, 32.388060, 46, 47.69 / 10095007, Matheus Araujo Mota, 5.102041, 27, 15.671642, 41, 20.77 / 10041162, Matheus Barbosa Soares, 0.000000, 18, 13.582090, 35, 13.58 / 10064686, Matheus Eloi Macedo de Souza, 5.102041, 27, -7.313433, 30, -2.21 / 10022548, Matheus Filipe Simplicio Pereira, 9.183673, 25, 12.537313, 33, 21.72 / 10084018, Matheus Henrique de Sousa, 11.224490, 23, 13.582090, 35, 24.81 / 10088841, Matheus Sallys Oliveira Silva, 17.346939, 29, 29.253731, 43, 46.60 / 10070644, Max Wilian Silva Simoes, 2.040816, 22, 10.447761, 33, 12.49 / 10084785, Maxwell Alves de Oliveira, 7.142857, 26, 31.343284, 47, 38.49 / 10038837, Mayara Gomes Marques, -5.102041, 22, 17.761194, 42, 12.66 / 10022084, Mayara Lorrane Mendes de Oliveira, 5.102041, 27, 15.671642, 41, 20.77 / 10088426, Mayara Nogueira Oliveira, 1.020408, 14, 13.582090, 30, 14.60 / 10083502, Mayara Silva do Nascimento, 17.346939, 29, 18.805970, 32, 36.15 / 10041044, Mayara Vinnie Souza Soares Parente, 11.224490, 23, 35.522388, 43, 46.75 / 10007288, Mayellen Carvalho Pimentel, 17.346939, 27, 22.985075, 33, 40.33 / 10064800, Mayra Fernandes Silva Pinto, 3.061224, 26, -5.223881, 31, -2.16 / 10076936, Mayra Lucia Lima Santos, -7.142857, 21, 3.134328, 35, -4.01 / 10038444, Mayron Raphael Pereira Viana, 11.224490, 23, 21.940299, 39, 33.16 / 10074323, Melicia de Araujo Fonseca Silva, -11.224490, 19, 9.402985, 38, -1.82 / 10017549, Meryelle Marcia Gomes, -11.224490, 14, 20.895522, 37, 9.67 / 10076638, Micaela de Sousa Barbosa, 11.224490, 25, 14.626866, 33, 25.85 / 10084494, Micaelle Apolinario Barboza Ferreira, -5.102041, 21, 8.358209, 34, 3.26 / 10090131, Micarla Cardoso de Souza, 6.122449, 26, 21.940299, 42, 28.06 / 10073681, Michelle Rodrigues Teodoro, -5.102041, 22, 15.671642, 41, 10.57 / 10094794, Michely Bandeira de Lima Pires, 17.346939, 33, 17.761194, 42, 35.11 / 10053246, Mikaele Barbosa Nascimento, -3.061224, 23, -3.134328, 32, -6.20 / 10050332, Mikaely Bezerra do Vale, 17.346939, 29, 34.477612, 43, 51.82 / 10024033, Milena Cristo Martins, 13.265306, 29, 21.940299, 44, 35.21 / 10060965, Milena Karine Nunes Macedo, 11.224490, 22, 15.671642, 35, 26.90 / 10019910, Milena Vaz Sampaio Santos, 18.367347, 29, 27.164179, 39, 45.53 / 10081722, Millena Abreu dos Santos, 1.020408, 25, 1.044776, 19, 2.07 / 10059632, Mircea Tanino Chiari, 3.061224, 23, 8.358209, 35, 11.42 / 10005127, Mirella Mercedes Resende Bernal, 4.081633, 22, 15.671642, 38, 19.75 / 10023953, Miria Silva Ribeiro, 17.346939, 24, 20.895522, 39, 38.24 / 10003724, Miriam Ferreira dos Santos, 5.102041, 21, 20.895522, 38, 26.00 / 10070481, Mirian Ferreira Souto, -1.020408, 16, 15.671642, 28, 14.65 / 10013245, Mislaine Dias dos Santos, 12.244898, 24, 13.582090, 33, 25.83 / 10083727, Mislene da Silva Ferreira, 7.142857, 26, 25.074627, 45, 32.22 / 10039499, Moema Silva Menezes, 17.346939, 33, 1.044776, 34, 18.39 / 10036821, Moises Celestino de Aguiar, 1.020408, 20, 20.895522, 35, 21.92 / 10010158, Moises do Carmo Dias, -4.081633, 8, 24.029851, 30, 19.95 / 10056666, Monaliza de Souza Costa, 3.061224, 26, -1.044776, 33, 2.02 / 10084641, Monica Izidoro Vieira, 9.183673, 26, -9.402985, 25, -0.22 / 10061733, Monica Menezes de Medeiros, 5.102041, 21, 22.985075, 39, 28.09 / 10042272, Monique Dias Ribeiro Matsuura, 6.122449, 22, 25.074627, 39, 31.20 / 10007556, Monique Gabrielle Ferreira Costa Barcelos, 11.224490, 30, 1.044776, 34, 12.27 / 10018914, Monique Machado Maciano, 11.224490, 30, 32.388060, 49, 43.61 / 10005231, Monique Rodrigues Bernardes, 1.020408, 25, 21.940299, 44, 22.96 / 10095531, Morgana Damasceno Rosa Carvalho, -11.224490, 19, 5.223881, 36, -6.00 / 10074010, Mouriane Xavier Ozorio, 6.122449, 20, 12.537313, 30, 18.66 / 10089324, Mylena Dantas da Silva,

6.122449, 24, 30.298507, 40, 36.42 / 10016473, Myzziane Monteiro Domingues da Silva, 16.326531, 24, 19.850746, 34, 36.18 / 10014525, Naaliene Maria Azeredo, 13.265306, 31, 15.671642, 41, 28.94 / 10045266, Naara Amaral Araujo, 1.020408, 25, 15.671642, 41, 16.69 / 10084482, Nadia Cristina Fernandes da Silva, 6.122449, 22, 22.985075, 37, 29.11 / 10094734, Nadia Luciana Ferreira, 7.142857, 28, 13.582090, 40, 20.72 / 10002677, Nadielly Cardoso Oliveira, -5.102041, 11, 7.313433, 25, 2.21 / 10081857, Naiane de Sousa Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10060589, Nara Santos da Cunha, -1.020408, 8, 16.716418, 24, 15.70 / 10029630, Naraiane de Souza Oliveira, 15.306122, 30, 24.029851, 45, 39.34 / 10041211, Narjara Rachel Holanda de Souza, 2.040816, 21, 24.029851, 35, 26.07 / 10098938, Natalia Araujo de Amorim, 10.204082, 26, 15.671642, 37, 25.88 / 10012192, Natalia Campanholo Guizilini, 7.142857, 28, 3.134328, 35, 10.28 / 10005535, Natalia Couto de Andrade, 24.489796, 29, 21.940299, 33, 46.43 / 10040458, Natalia Fernandes Martins Ferreira, 0.000000, 22, 13.582090, 35, 13.58 / 10089080, Natalia Freitas Sampaio Brigido, 10.204082, 29, 19.850746, 43, 30.05 / 10066084, Natalia Martins Evangelista, 12.244898, 23, 27.164179, 37, 39.41 / 10076205, Natalia Oliveira Bispo, 8.163265, 21, 19.850746, 36, 28.01 / 10017350, Natalia Santos da Silva, 5.102041, 18, 30.298507, 38, 35.40 / 10050855, Natanielly dos Santos Reis, 0.000000, 20, 13.582090, 32, 13.58 / 10094920, Nathalia Caetano de Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10031258, Nathalia Dias de Lima, 16.326531, 31, 16.716418, 39, 33.04 / 10065331, Nathalia Ferreira, 14.285714, 25, 24.029851, 38, 38.32 / 10045447, Nathalia Manuelle dos Santos, 2.040816, 20, 21.940299, 36, 23.98 / 10080794, Nathalia Martins de Araujo, 4.081633, 26, 20.895522, 41, 24.98 / 10089466, Nathalia Santos de Oliveira, 14.285714, 27, 4.179104, 29, 18.46 / 10091060, Nathalia Sara da Silva Colaco, 9.183673, 29, -13.582090, 27, -4.40 / 10028323, Nathalia Souza Martins, 13.265306, 21, 5.223881, 29, 18.49 / 10081338, Nathalia Xavier de Lima, 14.285714, 29, 33.432836, 45, 47.72 / 10075721, Nathaly Cristina Silva de Farias, 10.204082, 23, 3.134328, 28, 13.34 / 10025863, Nathila Luane Alves dos Santos, 7.142857, 27, -12.537313, 26, -5.39 / 10002994, Nayana Soares Cunha, 8.163265, 26, 26.119403, 42, 34.28 / 10016956, Nayara Araujo dos Santos, -5.102041, 22, 1.044776, 34, -4.06 / 10079653, Nayara Araujo Magalhaes, 3.061224, 26, 11.492537, 39, 14.55 / 10031815, Nayara de Fatima Ribeiro Leite, 8.163265, 24, 10.447761, 32, 18.61 / 10036616, Nayara Farias Gomes da Silva, 13.265306, 29, 7.313433, 31, 20.58 / 10079047, Nayara Gomes dos Anjos, 7.142857, 28, 1.044776, 34, 8.19 / 10036922, Nayara Menezes dos Santos, 18.367347, 25, 24.029851, 35, 42.40 / 10007621, Nayara Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10025069, Nayra Almeida Montezuma, 13.265306, 29, 17.761194, 39, 31.03 / 10095986, Neirlene Parreira Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10021854, Nelia Cristiane Almeida Caldeira, 20.408163, 28, 35.522388, 47, 55.93 / 10071747, Nelia Virgilina de Carvalho Marques, -2.040816, 18, 18.805970, 36, 16.77 / 10090864, Nelila Jose Alves, -13.265306, 11, 5.223881, 29, -8.04 / 10092128, Nelita Maria dos Anjos, 16.326531, 26, 33.432836, 46, 49.76 / 10036124, Nelma dos Santos Lucio, 13.265306, 24, 21.940299, 38, 35.21 / 10006587, Nelsiane Dias de Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10061900, Nelson Cosmo de Brito, 15.306122, 32, 5.223881, 36, 20.53 / 10079003, Nemesia dos Santos Sousa, 10.204082, 20, 24.029851, 34, 34.23 / 10001916, Nicole Sarri Cardoso, 11.224490, 20, 11.492537, 25, 22.72 / 10044766, Nicolle Keyte Silva Inacio, 11.224490, 30, 1.044776, 34, 12.27 / 10060519, Nicolly Menezes da Cunha Almeida, -7.142857, 21, 7.313433, 37, 0.17 / 10042774, Nilda de Sousa Pinheiro, 12.244898, 26, 32.388060, 48, 44.63 / 10075850, Nildo Francisco Silva de Arantes, 15.306122, 32, 17.761194, 41, 33.07 / 10017402, Nilton Matheus Rodrigues dos Santos, 19.387755, 30, 27.164179, 41, 46.55 / 10025812, Nivea Maria dos Santos Borges da Silva, 16.326531, 28, 20.895522, 38, 37.22 / 10050951, Nycolle Pereira de Alvenga, 6.122449, 21, -5.223881, 20, 0.90 / 10098858, Olinda Marques, 19.387755, 33, 20.895522, 41, 40.28 / 10042773, Osmar Lins Passos, 12.244898, 27, 19.850746, 38, 32.10 / 10091378, Pablo Wendel Bonfim, 12.244898, 26, 33.432836, 45, 45.68 / 10040344, Palloma Santana de Oliveira, -7.142857, 21, 15.671642, 41, 8.53 / 10063718, Paloma Cristina dos Santos, 10.204082, 28, 13.582090, 39, 23.79 / 10023064, Pamela do Nascimento Souza, 7.142857, 28, -1.044776, 33, 6.10 / 10070726, Pamela Rodrigues da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10060212, Pamela Steicy Rodrigues da Costa, 2.040816, 25,

3.134328, 35, 5.18 / 10036233, Paola Lopes Mamede, 8.163265, 25, 17.761194, 37, 25.92 / 10069721, Patricia Aparecida dos Reis Aguiar, -5.102041, 22, 11.492537, 39, 6.39 / 10039787, Patricia Araujo Lima, 4.081633, 25, 9.402985, 36, 13.48 / 10029677, Patricia Brito Monteiro, 3.061224, 26, 26.119403, 46, 29.18 / 10012379, Patricia Freitas de Souza, 13.265306, 29, 15.671642, 37, 28.94 / 10065221, Patricia Goncalves Siqueira, -3.061224, 15, 16.716418, 40, 13.66 / 10073734, Patricia Karoline Siqueira Maia, 1.020408, 16, 3.134328, 24, 4.15 / 10073003, Patricia Littig Melo, 6.122449, 25, 35.522388, 48, 41.64 / 10051859, Patricia Maria da Anunciacao, -1.020408, 24, 26.119403, 46, 25.10 / 10059596, Patricia Martins da Cruz, -1.020408, 24, 11.492537, 39, 10.47 / 10025723, Patricia Mendes de Araujo, -1.020408, 21, 20.895522, 41, 19.88 / 10001238, Patricia Moraes Ferreira, 16.326531, 26, 25.074627, 35, 41.40 / 10017898, Patricia Pereira Brito, 3.061224, 26, -7.313433, 30, -4.25 / 10059672, Patricia Seixas Dantas, 6.122449, 26, 3.134328, 33, 9.26 / 10005735, Patricia Vieira de Sousa, 1.020408, 25, 24.029851, 45, 25.05 / 10023759, Paula Cristiane Nakagomi, 8.163265, 21, 5.223881, 28, 13.39 / 10001088, Paula Fernanda Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10037054, Paula Jordania Paixao de Souza, 8.163265, 13, 27.164179, 33, 35.33 / 10088498, Paula Key Koressawa Yamamoto, 9.183673, 18, 13.582090, 29, 22.77 / 10089456, Paula Lacerda Caixeta Ramos, 1.020408, 20, 5.223881, 33, 6.24 / 10077588, Paula Muniz Machado, 13.265306, 28, 20.895522, 39, 34.16 / 10036871, Paula Ramos da Silva Soares, 9.183673, 24, 13.582090, 35, 22.77 / 10068043, Paula Regia Tavares Evangelista, 10.204082, 26, 17.761194, 37, 27.97 / 10001135, Paulo Mateus Silva Rodrigues, 3.061224, 26, 30.298507, 48, 33.36 / 10058516, Paulo Victor Aguiar Gomes, 9.183673, 29, 11.492537, 39, 20.68 / 10006809, Pedro Henrique Camara Nascimento, 5.102041, 20, 9.402985, 21, 14.51 / 10056457, Pedro Henrique Martins Fialho, 13.265306, 31, 13.582090, 40, 26.85 / 10069192, Peterson Jose Alteiro Machado, 5.102041, 27, 11.492537, 39, 16.59 / 10041520, Poliana da Silva Lima, 9.183673, 23, 9.402985, 29, 18.59 / 10072172, Polyana Soares Rego, -5.102041, 22, 5.223881, 36, 0.12 / 10095761, Pricila e Sousa Pereira da Silva, 4.081633, 25, 20.895522, 40, 24.98 / 10054688, Priscila Alves Silva, 7.142857, 21, 25.074627, 37, 32.22 / 10074309, Priscila Aryane Batista de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10017951, Priscila Avelino da Silva, 20.408163, 34, 39.701493, 51, 60.11 / 10069077, Priscila Dantas Ferreira, 9.183673, 29, 9.402985, 38, 18.59 / 10052975, Priscila Duarte de Sousa, 4.081633, 22, 10.447761, 31, 14.53 / 10084129, Priscila Lourenco Cunha, -1.020408, 20, 24.029851, 44, 23.01 / 10075243, Priscila Pereira Portugal Oliveira, -2.040816, 16, 5.223881, 27, 3.18 / 10046105, Priscila Santana de Andrade Santos, 6.122449, 24, 10.447761, 34, 16.57 / 10007081, Priscila Saraiva da Mata, -3.061224, 16, 19.850746, 34, 16.79 / 10036797, Priscila Sthefany Cardoso Magalhaes, 9.183673, 25, 5.223881, 32, 14.41 / 10052987, Priscilla Valadares Galhardo, 17.346939, 33, 17.761194, 42, 35.11 / 10028479, Priscylla Fabiana Amorim da Cruz Rodrigues, 12.244898, 27, 6.268657, 31, 18.51 / 10071156, Priscylla Rodrigues de Sousa, -1.020408, 24, 15.671642, 41, 14.65 / 10043541, Rachel Corina Pinheiro, 2.040816, 22, 29.253731, 45, 31.29 / 10024783, Rafael Augusto Batista Tostes, 5.102041, 27, 3.134328, 35, 8.24 / 10062318, Rafael da Costa Fumeiro, -2.040816, 17, -5.223881, 18, -7.26 / 10082758, Rafael de Lira Vieira, -10.204082, 11, 10.447761, 25, 0.24 / 10064499, Rafael de Oliveira Nobrega, 15.306122, 32, 16.716418, 38, 32.02 / 10054760, Rafael Melonio Rodrigues, 10.204082, 24, 18.805970, 36, 29.01 / 10065395, Rafael Vitor Neves Oliveira, 7.142857, 23, 14.626866, 33, 21.77 / 10045583, Rafaela Alves da Silva, 12.244898, 22, 26.119403, 34, 38.36 / 10074716, Rafaela Maria Silva do Nascimento, 8.163265, 23, 18.805970, 38, 26.97 / 10078503, Rafaela Oliveira Souza, 5.102041, 27, 32.388060, 49, 37.49 / 10035563, Rafaela Ribeiro Louzeiro, -1.020408, 24, 5.223881, 36, 4.20 / 10019894, Rafaela Santana de Jesus Cruz, 9.183673, 29, 33.432836, 47, 42.62 / 10089863, Rafaella Lima da Silva, 13.265306, 21, 13.582090, 29, 26.85 / 10080861, Rafaella Marques Barbosa, 2.040816, 23, 18.805970, 40, 20.85 / 10040658, Rafaella Silva Pontes, 8.163265, 18, 15.671642, 30, 23.83 / 10015578, Raiane Cristina Oliveira Gomes, 23.469388, 28, 34.477612, 42, 57.95 / 10015210, Raiane Cristine de Sousa Araujo, 13.265306, 27, 19.850746, 33, 33.12 / 10002710, Raiane Rodrigues Mendes, 1.020408, 18, 25.074627, 39, 26.10 / 10078717, Raiany Stephanie Pinho Menezes, 21.428571, 35, 38.656716, 52, 60.09 / 10044749, Railine Tamise Ribeiro Mendes, 3.061224, 26, 17.761194,

42, 20.82 / 10028246, Raissa Aparecida da Silva, 11.224490, 30, -7.313433, 30, 3.91 / 10017504, Raissa Costa Monteiro, 10.204082, 22, 16.716418, 34, 26.92 / 10080147, Ranielle de Paula Silva, 12.244898, 24, 16.716418, 35, 28.96 / 10063111, Raphael Rodrigo Santos da Silva, 15.306122, 31, 15.671642, 40, 30.98 / 10034168, Raquel Araujo de Oliveira, 25.510204, 37, 28.208955, 47, 53.72 / 10030092, Raquel Belladona da Silva, 17.346939, 31, 22.985075, 42, 40.33 / 10026009, Raquel Cardoso dos Santos, 18.367347, 28, 28.208955, 41, 46.58 / 10030064, Raquel de Vasconcelos dos Santos, 10.204082, 23, 32.388060, 41, 42.59 / 10074900, Raquel Pereira Brandao, 7.142857, 24, -2.089552, 29, 5.05 / 10003364, Raquel Pereira de Mesquita, 11.224490, 30, 11.492537, 39, 22.72 / 10058926, Rauan Sousa da Hora, 12.244898, 28, 36.567164, 50, 48.81 / 10051514, Ravena da Silva Santos Maciel, 12.244898, 21, 17.761194, 31, 30.01 / 10000316, Rayane Cavalcante Pereira Batista, 15.306122, 25, 17.761194, 36, 33.07 / 10012986, Rayane Lima Matias, -3.061224, 23, 19.850746, 43, 16.79 / 10032345, Rayane Rocha Eufrazio, 2.040816, 23, 5.223881, 31, 7.26 / 10042587, Rayani da Silva Goncalves, 2.040816, 23, 6.268657, 32, 8.31 / 10031228, Rayanne Bastos Koch, 8.163265, 24, 21.940299, 40, 30.10 / 10051656, Rayanne Lima da Silva, 9.183673, 29, 11.492537, 39, 20.68 / 10056423, Rayanne Lopes Macedo, -3.061224, 23, 9.402985, 38, 6.34 / 10010454, Rayla Caroline Carvalho Reis, 4.081633, 23, 33.432836, 44, 37.51 / 10083414, Rayra dos Santos Oliveira Mesquita, 11.224490, 23, 26.119403, 43, 37.34 / 10007985, Rayra Pacheco de Sousa, 3.061224, 23, 9.402985, 35, 12.46 / 10008082, Rayriheidy Fiuza Braga Pires de Melo, 4.081633, 21, 13.582090, 35, 17.66 / 10043868, Rebeca Galeno dos Santos, 8.163265, 26, 15.671642, 40, 23.83 / 10008567, Rebeca Mendonca Moraes, 5.102041, 21, 11.492537, 31, 16.59 / 10004450, Rebeca Praxedes Marinho Nascimento, 11.224490, 26, 11.492537, 31, 22.72 / 10056587, Rebeca Sarmiento de Menezes, 2.040816, 18, 4.179104, 24, 6.22 / 10009769, Rebeca Souza Costa, 8.163265, 28, 0.000000, 32, 8.16 / 10028717, Regina Ferreira dos Santos, 1.020408, 23, 15.671642, 35, 16.69 / 10097445, Regina Francisco dos Santos, 3.061224, 18, 25.074627, 42, 28.14 / 10032253, Reginaldo Bezerra da Silva, 8.163265, 21, 30.298507, 44, 38.46 / 10022259, Reginaldo Coriolano da Silva, 9.183673, 24, 22.985075, 44, 32.17 / 10009357, Renan Cesar de Araujo e Silva, 10.204082, 22, 19.850746, 33, 30.05 / 10063384, Renata Brasil Batista, 5.102041, 21, 13.582090, 32, 18.68 / 10044428, Renata Cristina Freitas Rebelo, 8.163265, 27, 32.388060, 47, 40.55 / 10009318, Renata Fernandes de Oliveira Alves, 6.122449, 23, 27.164179, 41, 33.29 / 10061401, Renata Julia Rodopiano Teixeira, 5.102041, 19, 9.402985, 28, 14.51 / 10024284, Renata Rezende Aguiar Valeriano, 7.142857, 24, 25.074627, 38, 32.22 / 10097410, Renata Rodrigues Pinto, 3.061224, 26, 7.313433, 37, 10.37 / 10007806, Renato Ramos, 8.163265, 26, 2.089552, 27, 10.25 / 10031685, Rene Porfirio da Silva, 3.061224, 20, 3.134328, 29, 6.20 / 10087235, Rhaissa Meneses Barbosa, 6.122449, 25, 29.253731, 45, 35.38 / 10031628, Ricardo Alves Costa, 15.306122, 28, 26.119403, 37, 41.43 / 10055557, Ricardo Costa Freitas, 5.102041, 27, 11.492537, 39, 16.59 / 10021556, Ricardo Ribeiro de Queiroz, -1.020408, 21, 29.253731, 44, 28.23 / 10090851, Rita de Cassia e Silva, 6.122449, 23, -7.313433, 25, -1.19 / 10021971, Rita de Cassia Pereira, -7.142857, 21, 20.895522, 43, 13.75 / 10037608, Rithelisson de Sousa da Silva, 11.224490, 25, 15.671642, 37, 26.90 / 10047724, Ritielly Hevelin Garrido de Moraes, 10.204082, 23, 29.253731, 43, 39.46 / 10073124, Roberta Mendes da Silva Pedrosa, 7.142857, 28, 21.940299, 44, 29.08 / 10020948, Roberta Nascimento da Silva, 12.244898, 30, 14.626866, 38, 26.87 / 10071151, Roberta Seabra Bittencourt, 5.102041, 27, 1.044776, 34, 6.15 / 10046699, Roberto Rogelio Ferreira de Menezes Filho, 15.306122, 32, 13.582090, 40, 28.89 / 10008129, Rodrigo da Cunha Gomes, 15.306122, 31, 11.492537, 39, 26.80 / 10068532, Rodrigo da Silva Nascimento, -1.020408, 24, 11.492537, 39, 10.47 / 10018490, Rodrigo de Amaral Barreto, 15.306122, 28, 29.253731, 46, 44.56 / 10045456, Rodrigo Goncalves Silva, 5.102041, 22, -14.626866, 21, -9.52 / 10024151, Rodrigo Lima de Oliveira Azevedo, 1.020408, 25, 21.940299, 44, 22.96 / 10042005, Rodrigo Nunes de Mesquita, 19.387755, 31, 30.298507, 44, 49.69 / 10020679, Romulo Ferreira Alves, 17.346939, 33, 11.492537, 39, 28.84 / 10071806, Rosana Barbosa da Silva, 1.020408, 25, -7.313433, 30, -6.29 / 10012916, Rosana dos Santos Araujo, 8.163265, 27, 1.044776, 33, 9.21 / 10021004, Rosangela Israel de Sousa Martins, 11.224490, 30, 19.850746, 43, 31.08 / 10000149, Roseane Silva dos Anjos, -5.102041,

22, 5.223881, 36, 0.12 / 10066169, Roselaine dos Santos Brito, -3.061224, 21, 26.119403, 42, 23.06 / 10002846, Rosimar Bueno de Sousa, -9.183673, 20, 5.223881, 36, -3.96 / 10001532, Rosimery Ramos Botelho, -1.020408, 24, 10.447761, 38, 9.43 / 10039671, Rosimery Nascimento Araujo Santos, 10.204082, 17, 3.134328, 21, 13.34 / 10037065, Rossana Camargo Gomes, 2.040816, 21, 21.940299, 33, 23.98 / 10033764, Ruane Carla dos Santos, 5.102041, 19, 24.029851, 38, 29.13 / 10046916, Rubhya Veronica Rodrigues Tome, 2.040816, 24, 13.582090, 36, 15.62 / 10004830, Rubiana Cordeiro e Silva, 17.346939, 27, 42.835821, 48, 60.18 / 10083094, Ruth Silva Rodrigues Vasconcelos, 16.326531, 21, 15.671642, 27, 32.00 / 10030617, Sabrina dos Santos Dias, 4.081633, 25, 43.880597, 54, 47.96 / 10083380, Sabrina Lima Guarim, 13.265306, 31, 15.671642, 41, 28.94 / 10023481, Sabrina Mendes Santana, 11.224490, 22, 32.388060, 42, 43.61 / 10016538, Sabrina Vilarins Meneses, 3.061224, 10, 8.358209, 28, 11.42 / 10026677, Samantha dos Santos Fernandes, -2.040816, 23, 12.537313, 39, 10.50 / 10054392, Samara Ataide Ornelas, 10.204082, 29, 27.164179, 46, 37.37 / 10020336, Samara de Souza Salgueiro, 2.040816, 18, 3.134328, 27, 5.18 / 10015753, Samia Leticia Moraes de Sa, 19.387755, 27, 42.835821, 54, 62.22 / 10025238, Samila Sussen Miranda Dias, 21.428571, 23, 14.626866, 27, 36.06 / 10008626, Samille Figueiredo de Abreu, 5.102041, 26, 0.000000, 33, 5.10 / 10096653, Samira Francisca Paulina Vieira, -3.061224, 23, -7.313433, 30, -10.37 / 10082994, Samuel Carvalho Araujo, 5.102041, 17, -8.358209, 27, -3.26 / 10021003, Samya Cristina Vieira Cursino, 22.448980, 33, 13.582090, 38, 36.03 / 10063575, Sandra Vasco Magalhaes, -5.102041, 16, 2.089552, 27, -3.01 / 10042822, Sandro dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10029738, Sara Alves da Costa Gomes, 8.163265, 25, 12.537313, 36, 20.70 / 10093144, Sara Braz Bezerra, 1.020408, 25, 26.119403, 46, 27.14 / 10045823, Sara do Nascimento Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10048794, Sara Silva Magalhaes, 6.122449, 15, 4.179104, 17, 10.30 / 10019307, Sara Vieira de Souza, -5.102041, 19, 8.358209, 36, 3.26 / 10065411, Sara Xavier da Conceicao, -1.020408, 24, 26.119403, 46, 25.10 / 10017091, Sarah Alves dos Reis, 7.142857, 18, -1.044776, 22, 6.10 / 10086062, Sarah Augusta Lima dos Santos, 5.102041, 27, 28.208955, 47, 33.31 / 10029254, Sarah Emilly Barboza Ferreira de Lima, 1.020408, 25, 30.298507, 48, 31.32 / 10093629, Sarah Franca Villela, 4.081633, 13, 8.358209, 24, 12.44 / 10019658, Sarah Lemos Araujo, 11.224490, 24, 22.985075, 34, 34.21 / 10028700, Sarah Myrelle Santos Sales, 12.244898, 26, 3.134328, 30, 15.38 / 10064823, Sarah Portilho de Moraes, 9.183673, 29, 9.402985, 38, 18.59 / 10067677, Scarlat da Rocha Pereira, -3.061224, 23, 21.940299, 44, 18.88 / 10058346, Selma Pires Nunes, 12.244898, 23, 20.895522, 37, 33.14 / 10012858, Selma Tome da Silva, 7.142857, 25, 12.537313, 35, 19.68 / 10049967, Sheila Maria de Araujo Pereira, -5.102041, 21, -3.134328, 30, -8.24 / 10000363, Sheyla Alves de Souza, 9.183673, 27, 28.208955, 46, 37.39 / 10046400, Shirley dos Santos Anacleto, 4.081633, 16, 29.253731, 42, 33.34 / 10038308, Shirley Lopes Pereira, 3.061224, 26, 26.119403, 45, 29.18 / 10091721, Sidney Fernandes de Oliveira, -9.183673, 20, 9.402985, 38, 0.22 / 10018508, Silma Martins Godinho, 7.142857, 25, 32.388060, 49, 39.53 / 10065141, Silmara Cristina do Prado Bastos Siqueira, 12.244898, 28, 26.119403, 43, 38.36 / 10008791, Sylvania Pereira de Oliveira, 7.142857, 20, 18.805970, 39, 25.95 / 10009453, Silvia Gomes Rodrigues, 2.040816, 20, 24.029851, 45, 26.07 / 10053750, Simone Angelica Alves de Souza Costa, -2.040816, 21, 11.492537, 39, 9.45 / 10003947, Simone Barbosa dos Santos, -3.061224, 22, 1.044776, 34, -2.02 / 10008848, Simone Cedro Amaro, 2.040816, 25, 15.671642, 38, 17.71 / 10045976, Sirlene Isis de Paiva Sousa, -1.020408, 17, 13.582090, 34, 12.56 / 10011374, Sofia Menezes Barbosa, 17.346939, 33, 9.402985, 38, 26.75 / 10071487, Solange Dias de Gusmao Silva, -9.183673, 20, 28.208955, 47, 19.03 / 10017874, Solange Goncalves de Almeida, 7.142857, 28, 17.761194, 42, 24.90 / 10046884, Solange Santos Menezes, 3.061224, 26, 32.388060, 49, 35.45 / 10067900, Sonia Cassia da Cruz, 7.142857, 28, 21.940299, 44, 29.08 / 10057021, Stacio Augusto Lui Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10085785, Starlle Laysla Alvares Magalhaes, -1.020408, 24, 17.761194, 42, 16.74 / 10022779, Stefani Barbosa Magalhaes, 9.183673, 24, 29.253731, 40, 38.44 / 10057180, Stefanny Rodrigues da Silva, 0.000000, 12, 6.268657, 23, 6.27 / 10023510, Stela Santana Aguiar, -5.102041, 13, 16.716418, 36, 11.61 / 10082529, Stephane Aparecida Fernandes, 15.306122, 32, 5.223881, 36, 20.53 / 10062720, Stephanie Costa Souza,

10.204082, 23, 15.671642, 32, 25.88 / 10067873, Stephanie Lorrany dos Santos Lisboa, 5.102041, 21, 34.477612, 42, 39.58 / 10084409, Stephanie Louise Fonseca Souza, 17.346939, 33, 19.850746, 43, 37.20 / 10030077, Stephany Albuquerque Campista, 11.224490, 30, 15.671642, 41, 26.90 / 10090967, Sthefani Alvares da Costa Moura, 7.142857, 25, 24.029851, 39, 31.17 / 10039803, Suelen da Silva Biao, 1.020408, 25, 20.895522, 43, 21.92 / 10035146, Suelen de Alencar Soares, 10.204082, 21, 18.805970, 30, 29.01 / 10026000, Suelen de Sousa da Silva, 9.183673, 25, 34.477612, 45, 43.66 / 10054592, Sueli da Silva Batista, 9.183673, 19, 17.761194, 29, 26.94 / 10053031, Susana Teixeira de Araujo Silva, 24.489796, 32, 22.985075, 42, 47.47 / 10006654, Susie Simoni Gallon, 0.000000, 22, -1.044776, 32, -1.04 / 10052536, Suzana Rabelo Balbino de Oliveira, -7.142857, 20, 13.582090, 39, 6.44 / 10009311, Suzana Vasconcelos de Azevedo Kuhne, 10.204082, 28, 25.074627, 42, 35.28 / 10072316, Tacio Nobrega Borges, 13.265306, 19, 24.029851, 32, 37.30 / 10059401, Taiane Aparecida da Silveira Baia, 8.163265, 23, 27.164179, 42, 35.33 / 10075786, Tais Barbosa Souza, 10.204082, 20, 7.313433, 24, 17.52 / 10024550, Talche Manoela das Neves Santos, 4.081633, 24, 27.164179, 44, 31.25 / 10079271, Talia Cruz de Oliveira Lima, 0.000000, 24, 7.313433, 37, 7.31 / 10041391, Talita Batista Nascimento, 19.387755, 25, 27.164179, 37, 46.55 / 10072667, Talita Teixeira da Silva Duarte, 5.102041, 21, 7.313433, 26, 12.42 / 10057922, Tallyta Andressa Soares Veras, 11.224490, 26, 22.985075, 41, 34.21 / 10035323, Talysson Martins de Araujo, 9.183673, 29, 13.582090, 40, 22.77 / 10002735, Tamara Espindola de Moraes, 8.163265, 28, 24.029851, 45, 32.19 / 10029507, Tamires Ruana de Souza Paula, 3.061224, 18, 21.940299, 34, 25.00 / 10096095, Tamiris Fernandes de Sousa, 14.285714, 29, 17.761194, 39, 32.05 / 10047959, Tania Maria de Andrade Vasco, 9.183673, 27, 32.388060, 49, 41.57 / 10056445, Tania Pereira Bernardo, 15.306122, 32, 7.313433, 37, 22.62 / 10048124, Tania Valeria Silva Bellinaso, 4.081633, 26, 18.805970, 35, 22.89 / 10065464, Tanielle de Oliveira Leite, 12.244898, 28, 28.208955, 44, 40.45 / 10014438, Tatiane Bezerra e Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10033380, Tatiane Pereira da Silva, -5.102041, 22, 28.208955, 47, 23.11 / 10005854, Tatiane Pinho Lima, 4.081633, 21, 6.268657, 30, 10.35 / 10089972, Tatyane de Sousa Batista, 4.081633, 22, -1.044776, 22, 3.04 / 10004942, Tauane Moura dos Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10084340, Tayane de Jesus Resende, 7.142857, 23, 18.805970, 39, 25.95 / 10033877, Tayna Ferreira Xavier, -6.122449, 13, 0.000000, 31, -6.12 / 10097436, Taynara Alves dos Santos, 3.061224, 19, 28.208955, 44, 31.27 / 10025029, Taynara Pereira de Oliveira, -3.061224, 23, -15.671642, 26, -18.73 / 10034762, Tays Lacerda Monteiro, -5.102041, 22, 1.044776, 34, -4.06 / 10080855, Telma Vogado Milhomens, -17.346939, 14, 12.537313, 35, -4.81 / 10046014, Thabata Regina da Silva Mendes, 15.306122, 32, 11.492537, 39, 26.80 / 10013029, Thabita Kelly Goncalves Soares de Brito, 27.551020, 36, 38.656716, 48, 66.21 / 10010694, Thainane Mayara da Silva Almeida Peixoto, 11.224490, 30, 30.298507, 48, 41.52 / 10012985, Thaina Alves Batista, 0.000000, 23, 16.716418, 40, 16.72 / 10025842, Thaina Marianne Costa Silva, 8.163265, 18, 13.582090, 24, 21.75 / 10064422, Thais Alves Moureira, 9.183673, 29, 19.850746, 43, 29.03 / 10017093, Thais Aquino da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10039528, Thais Brandao Lisboa, 11.224490, 27, 30.298507, 42, 41.52 / 10000427, Thais Dayanne de Souza Carvalho, 20.408163, 29, 25.074627, 42, 45.48 / 10073538, Thais de Castro Rodrigues, 10.204082, 28, 4.179104, 32, 14.38 / 10041374, Thais de Sousa Matias, 15.306122, 29, 21.940299, 38, 37.25 / 10060521, Thais dos Santos Dantas, 12.244898, 29, 15.671642, 41, 27.92 / 10030803, Thais Elaine Rocha Coutinho, 7.142857, 28, 25.074627, 45, 32.22 / 10059433, Thais Gardenia Lopes, 18.367347, 26, 36.567164, 48, 54.93 / 10060401, Thais Martielle Avelar Fernandes, 13.265306, 26, 30.298507, 45, 43.56 / 10063664, Thais Martins Gomes, 10.204082, 20, 32.388060, 40, 42.59 / 10009898, Thais Oliveira de Jesus, 8.163265, 28, 21.940299, 44, 30.10 / 10070263, Thais Ponciano Straube, -3.061224, 23, 24.029851, 45, 20.97 / 10025161, Thais Raianne de Souza Andrade, 2.040816, 22, 22.985075, 38, 25.03 / 10037156, Thais Rodrigues Kuhl, -5.102041, 22, 24.029851, 45, 18.93 / 10052282, Thais Silva Castro, -3.061224, 18, 21.940299, 37, 18.88 / 10003694, Thais Soares de Castro Siqueira, -3.061224, 23, 11.492537, 39, 8.43 / 10061712, Thais Sousa de Brito, -3.061224, 18, 22.985075, 37, 19.92 / 10062941, Thais Thalia de Oliveira, 7.142857, 28, 9.402985, 38, 16.55 / 10032907, Thaisa Freire

Soares, 18.367347, 28, 33.432836, 46, 51.80 / 10035448, Thalia Trindade de Araujo Rocha, 7.142857, 24, 25.074627, 41, 32.22 / 10049801, Thalita Martins Alves Leite, -10.204082, 15, 10.447761, 32, 0.24 / 10097427, Thalita Nayara Silva de Oliveira dos Santos, -1.020408, 24, 26.119403, 46, 25.10 / 10009947, Thalita Santos, 9.183673, 24, 17.761194, 32, 26.94 / 10077407, Thamires Ita de Lucena, -2.040816, 21, 14.626866, 34, 12.59 / 10043008, Thamires Soares dos Reis, 3.061224, 26, 13.582090, 40, 16.64 / 10044945, Thauane da Costa Soares, 7.142857, 28, -3.134328, 32, 4.01 / 10068970, Thayane Alves dos Santos Rodrigues, 6.122449, 19, 26.119403, 37, 32.24 / 10047848, Thayane Nobrega Pereira, -7.142857, 21, 13.582090, 40, 6.44 / 10087121, Thayanne Gabryelle Martins Dias, 14.285714, 29, 19.850746, 39, 34.14 / 10013302, Thayanne Oliveira de Araujo, 17.346939, 33, 17.761194, 42, 35.11 / 10016819, Thayene Freitas dos Santos, 7.142857, 23, -5.223881, 26, 1.92 / 10047476, Thayna Oliveira Praxedes, -1.020408, 24, 11.492537, 38, 10.47 / 10033261, Thaynara dos Santos Oliveira, 5.102041, 21, 22.985075, 39, 28.09 / 10072130, Thaynara Ramos Maciel, 6.122449, 19, 15.671642, 34, 21.79 / 10059037, Thaynara Santos de Lima, 8.163265, 21, 36.567164, 49, 44.73 / 10006726, Thays de Almeida Ribeiro, 1.020408, 25, 24.029851, 43, 25.05 / 10053451, Thays Gabriela dos Santos da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10089437, Thays Ribeiro da Silva, 2.040816, 19, 31.343284, 42, 33.38 / 10020027, Thiago de Souza, 3.061224, 26, 9.402985, 38, 12.46 / 10035320, Thiago dos Santos, 3.061224, 26, 3.134328, 35, 6.20 / 10009141, Thiago Rodrigues da Silva Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10022413, Thifany Lorrane Oliveira Uchoa, 3.061224, 25, 15.671642, 39, 18.73 / 10048687, Tiago de Oliveira, 8.163265, 20, 31.343284, 44, 39.51 / 10047404, Tiago Dias da Silva, -3.061224, 22, 9.402985, 38, 6.34 / 10042701, Tiago dos Santos Souza, 17.346939, 33, 32.388060, 49, 49.73 / 10014199, Tiago Luis Xavier Costa, -1.020408, 24, -5.223881, 31, -6.24 / 10086345, Ticiane Moura Frotta Pereira, 7.142857, 28, 30.298507, 48, 37.44 / 10095426, Valdiane Dutra Oliveira, 11.224490, 30, 7.313433, 37, 18.54 / 10083415, Valdirene Gomes de Melo, -6.122449, 12, 12.537313, 33, 6.41 / 10058172, Valentina Santana, 15.306122, 27, 21.940299, 35, 37.25 / 10047642, Valeria Fernandes Pimentel Lorena, -2.040816, 17, 17.761194, 38, 15.72 / 10027862, Valeria Maria Silva Nepomuceno, 5.102041, 27, 32.388060, 49, 37.49 / 10009201, Valeria Santana de Souza, 4.081633, 21, 16.716418, 38, 20.80 / 10006744, Valeria Viana da Mota, 8.163265, 17, 15.671642, 31, 23.83 / 10017374, Valkiria da Silva Candido, 3.061224, 26, 10.447761, 38, 13.51 / 10005407, Valquiria Luiz dos Santos Alves, 13.265306, 31, 21.940299, 44, 35.21 / 10041074, Vanda Soares da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10024943, Vanderlucia dos Santos Silva, 11.224490, 23, 18.805970, 34, 30.03 / 10029629, Vandiel Barbosa Santos, 16.326531, 28, 32.388060, 42, 48.71 / 10088771, Vanessa Batista de Siqueira, 7.142857, 28, 13.582090, 40, 20.72 / 10010630, Vanessa da Silva Rodrigues, 9.183673, 27, 26.119403, 43, 35.30 / 10018150, Vanessa de Souza Manhaes, 5.102041, 26, 26.119403, 42, 31.22 / 10012010, Vanessa Ferreira da Conceicao, 0.000000, 24, 5.223881, 36, 5.22 / 10057135, Vanessa Graciele da Silva Bernardo, 12.244898, 24, 27.164179, 39, 39.41 / 10051911, Vanessa Maria Martins, 0.000000, 21, 15.671642, 37, 15.67 / 10060472, Vanessa Matarim Costa, 1.020408, 25, 17.761194, 42, 18.78 / 10023922, Vanessa Ribeiro Alves de Souza, -3.061224, 17, 7.313433, 33, 4.25 / 10040995, Vanessa Rodrigues Marques, -4.081633, 11, 11.492537, 24, 7.41 / 10087298, Vanessa Salvador dos Santos, -3.061224, 11, 7.313433, 23, 4.25 / 10016566, Vanessa Silva Melo, -9.183673, 20, 17.761194, 42, 8.58 / 10075388, Vania Barbosa Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10050392, Vera Nilce Ferreira Guterres, -9.183673, 20, 14.626866, 40, 5.44 / 10088716, Veronica Carvalho Pereira, 5.102041, 27, 24.029851, 45, 29.13 / 10073641, Veronica Fernandes Vicentini Lobo, 7.142857, 22, 19.850746, 34, 26.99 / 10039750, Veronica Marques dos Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10022981, Veronica Prado Miranda, 7.142857, 28, 24.029851, 42, 31.17 / 10009222, Veronica Ramalho Vieira, 3.061224, 23, 25.074627, 45, 28.14 / 10096565, Verusca Fabiana da Silva Souza, 9.183673, 29, 24.029851, 45, 33.21 / 10060780, Victor Hugo Braga da Silva, 6.122449, 25, 25.074627, 43, 31.20 / 10049090, Victor Hugo dos Santos Costa, 9.183673, 29, 34.477612, 50, 43.66 / 10059280, Victor Maxwell da Silva Fonseca, 3.061224, 26, 30.298507, 48, 33.36 / 10045986, Victor Natividade Silva, 7.142857, 19, 20.895522, 32, 28.04 / 10046392, Victoria Cristina Magalhaes Brandao, 11.224490, 28,

15.671642, 37, 26.90 / 10069163, Victoria Cynara Gramacho de Carvalho Guimaraes, 0.000000, 16, 33.432836, 42, 33.43 / 10014580, Victoria Martins Farias, 11.224490, 30, 26.119403, 46, 37.34 / 10089336, Victoria Nunes Paiva, 14.285714, 22, 31.343284, 42, 45.63 / 10031620, Victoria Vieira Meneses, 11.224490, 25, 12.537313, 32, 23.76 / 10037876, Vilma Mendes dos Santos, 12.244898, 22, 11.492537, 35, 23.74 / 10043371, Vinicios Ramos da Mata, -4.081633, 22, 18.805970, 41, 14.72 / 10059689, Vinicius Moreira de Paiva, 5.102041, 27, 26.119403, 46, 31.22 / 10020379, Vitor Filipe de Lima Goncalves, 5.102041, 25, 28.208955, 45, 33.31 / 10053165, Vitoria Eduarda Pierre de Carvalho, 15.306122, 32, 25.074627, 38, 40.38 / 10071757, Vitoria Karoline Silva Figueredo, 21.428571, 35, 15.671642, 41, 37.10 / 10068742, Vitoria Marcelino Nascimento, 7.142857, 28, -1.044776, 33, 6.10 / 10071411, Vitoria Meireles Ferreira Santos, 6.122449, 22, 6.268657, 32, 12.39 / 10052145, Vitoria Regia dos Santos Souza, 6.122449, 23, 18.805970, 34, 24.93 / 10014072, Vitoria Reis Soares, 16.326531, 23, 27.164179, 37, 43.49 / 10059057, Vitoria Vieira de Moura, 7.142857, 24, 11.492537, 33, 18.64 / 10063775, Vivian de Oliveira Rodrigues, 1.020408, 25, 11.492537, 39, 12.51 / 10012264, Vivian Marques Souza, 7.142857, 28, -5.223881, 31, 1.92 / 10012042, Viviane Mendes da Conceicao, 8.163265, 21, 17.761194, 33, 25.92 / 10061544, Viviane Oliveira Teles dos Santos, 17.346939, 25, 31.343284, 38, 48.69 / 10015284, Viviane Pereira Gomes, -1.020408, 18, 30.298507, 45, 29.28 / 10077993, Viviane Teixeira de Britto, 6.122449, 23, 17.761194, 36, 23.88 / 10051635, Vivianny Vitoria Valverde Ramos, 9.183673, 24, 20.895522, 40, 30.08 / 10045685, Volga de Campos Sousa, -8.163265, 18, 4.179104, 35, -3.98 / 10033492, Wagna Tavares de Abreu, -4.081633, 20, 6.268657, 32, 2.19 / 10070758, Waldevina Alves Pereira, 5.102041, 27, 25.074627, 44, 30.18 / 10035097, Waleska Prudencio Viana, 13.265306, 28, 17.761194, 40, 31.03 / 10052395, Wallace de Aquino Soares, -1.020408, 22, 21.940299, 43, 20.92 / 10087287, Walysson Henrique Veloso Mauricio, 13.265306, 29, 13.582090, 37, 26.85 / 10079561, Wanderlaine Silva dos Santos, 7.142857, 28, 5.223881, 36, 12.37 / 10020123, Wanessa Rodrigues Zahn Silva, 17.346939, 26, 17.761194, 31, 35.11 / 10019371, Wellando Wilk Nunes de Andrade, -1.020408, 24, 4.179104, 35, 3.16 / 10021908, Wellington Ibiapina Barbosa de Freitas, 1.020408, 19, 9.402985, 31, 10.42 / 10047734, Wellington Soares, -1.020408, 24, 3.134328, 35, 2.11 / 10053388, Wellita Olimpio Garcez, -3.061224, 23, 5.223881, 36, 2.16 / 10005441, Wendy Rayanne Fernandes dos Santos, 3.061224, 17, 29.253731, 42, 32.31 / 10096014, Wesley Prado Lacerda, -4.081633, 22, 27.164179, 46, 23.08 / 10033972, Wesley Ricardo Ferreira Lopes, 7.142857, 26, 9.402985, 31, 16.55 / 10010248, Wesley Thiago dos Santos Soares, 13.265306, 28, 33.432836, 42, 46.70 / 10018659, Wesley de Oliveira de Souza, 11.224490, 30, 5.223881, 36, 16.45 / 10012391, Wethlanny da Costa Abreu, 0.000000, 22, 12.537313, 37, 12.54 / 10064206, Weverton Jhovane Cambraia Galvao, -1.020408, 19, 28.208955, 46, 27.19 / 10016766, Wilhan Machado de Oliveira, 12.244898, 26, 33.432836, 48, 45.68 / 10005208, Wilhian Carvalho Feitosa, 9.183673, 23, 25.074627, 42, 34.26 / 10043854, Wilsamara Alves de Oliveira Santos, 7.142857, 20, 14.626866, 33, 21.77 / 10037159, Wilton de Oliveira Barros, 2.040816, 16, 16.716418, 35, 18.76 / 10016687, Wilton Kevin Silva Alencar, -2.040816, 20, 8.358209, 32, 6.32 / 10090708, Windson Henrique Silva Araujo, 7.142857, 28, -3.134328, 32, 4.01 / 10023473, Wisble Pereira de Sousa, 16.326531, 26, 38.656716, 45, 54.98 / 10072756, Wladia Ferreira da Silva, 3.061224, 26, -3.134328, 32, -0.07 / 10030136, Wstane Gomes Silva Pereira, 15.306122, 24, 21.940299, 36, 37.25 / 10004446, Yan Victor Santana de Andrade, 20.408163, 31, 36.567164, 47, 56.98 / 10052408, Yara Campelo Pereira, 4.081633, 20, 10.447761, 31, 14.53 / 10015192, Yara Colosso Rangel Diniz, 6.122449, 22, 34.477612, 47, 40.60 / 10061519, Yara dos Santos Sousa, 21.428571, 35, 38.656716, 52, 60.09 / 10048484, Yasmim Oliveira Freitas, 4.081633, 21, 28.208955, 47, 32.29 / 10049667, Yasmin Ayres Lacerda Almeida Barbosa, 1.020408, 25, 13.582090, 40, 14.60 / 10058067, Yngridi da Silva Paiva Costa dos Santos, 12.244898, 23, 19.850746, 30, 32.10 / 10023461, Yuri Rallison Aguiar Ponte, 2.040816, 22, 18.805970, 38, 20.85 / 10007868, Zuleica Susana Costa Leite, -9.183673, 17, 22.985075, 37, 13.80.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota

final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10031045, Abner Kawan Renan Goncalves dos Santos, 11.224490, 30, 9.402985, 38, 20.63 / 10027401, Allana da Silva Strini, -3.061224, 16, -3.134328, 30, -6.20 / 10068535, Amanda Oliveira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10086446, Antonio Francisco de Oliveira Araujo, 11.224490, 30, 14.626866, 40, 25.85 / 10010352, Antonio Manoel Mendes Silva, -4.081633, 22, -14.626866, 25, -18.71 / 10003378, Charles Henrique Oliveira dos Santos, 5.102041, 23, 31.343284, 42, 36.45 / 10003830, Clara Cristina Batista de Aquino, 7.142857, 24, 16.716418, 31, 23.86 / 10085068, Daniel Figueiredo da Silva, 13.265306, 24, 16.716418, 35, 29.98 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10013935, Edilene Silva Ferreira Mares, 8.163265, 24, 24.029851, 39, 32.19 / 10073104, Elizandra Lemos Bezio, 11.224490, 21, 24.029851, 33, 35.25 / 10048173, Elton Gomes de Sousa, -4.081633, 20, 22.985075, 44, 18.90 / 10000657, Fernanda do Bomfim Ribeiro, 7.142857, 28, 14.626866, 40, 21.77 / 10071963, Geovane Rodrigues da Silva, 3.061224, 22, 4.179104, 34, 7.24 / 10000365, Greice Daiane Fredes, 19.387755, 29, 29.253731, 45, 48.64 / 10054259, Helena da Silva Portela, 12.244898, 21, 16.716418, 34, 28.96 / 10053785, Hellen Vieira de Alencar, 3.061224, 16, 32.388060, 43, 35.45 / 10011891, Jennifer Sayuri Fujita Gameiro, 7.142857, 28, 17.761194, 42, 24.90 / 10030859, Jiordany Mendes dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10082395, Jose Ricardo Andrade, 16.326531, 28, 18.805970, 37, 35.13 / 10012008, Juliana Campos Nunes, 6.122449, 15, 7.313433, 23, 13.44 / 10004468, Kariny Queiroz de Medeiros, 9.183673, 22, 19.850746, 28, 29.03 / 10070390, Ketty de Jesus Riani Ferreira, 5.102041, 20, 10.447761, 34, 15.55 / 10062873, Leonardo Gomes da Costa, 7.142857, 24, 22.985075, 35, 30.13 / 10007921, Luciana Floriani Gomes, 5.102041, 24, 11.492537, 31, 16.59 / 10070539, Ludmila da Costa Vasconcelos, 13.265306, 31, 15.671642, 41, 28.94 / 10057407, Luis Carlos Reis de Jesus, 9.183673, 29, 9.402985, 38, 18.59 / 10016670, Marisa Isabel Alves Nogueira, 13.265306, 31, 13.582090, 40, 26.85 / 10064686, Matheus Eloi Macedo de Souza, 5.102041, 27, -7.313433, 30, -2.21 / 10007288, Mayellen Carvalho Pimentel, 17.346939, 27, 22.985075, 33, 40.33 / 10071747, Nelia Virgilina de Carvalho Marques, -2.040816, 18, 18.805970, 36, 16.77 / 10042774, Nilda de Sousa Pinheiro, 12.244898, 26, 32.388060, 48, 44.63 / 10075850, Nildo Francisco Silva de Arantes, 15.306122, 32, 17.761194, 41, 33.07 / 10052975, Priscila Duarte de Sousa, 4.081633, 22, 10.447761, 31, 14.53 / 10007806, Renato Ramos, 8.163265, 26, 2.089552, 27, 10.25 / 10008129, Rodrigo da Cunha Gomes, 15.306122, 31, 11.492537, 39, 26.80 / 10039671, Rosimery Nascimento Araujo Santos, 10.204082, 17, 3.134328, 21, 13.34 / 10037065, Rossana Camargo Gomes, 2.040816, 21, 21.940299, 33, 23.98 / 10017874, Solange Goncalves de Almeida, 7.142857, 28, 17.761194, 42, 24.90 / 10030077, Stephany Albuquerque Campista, 11.224490, 30, 15.671642, 41, 26.90 / 10039803, Suelen da Silva Biao, 1.020408, 25, 20.895522, 43, 21.92 / 10096095, Tamiris Fernandes de Sousa, 14.285714, 29, 17.761194, 39, 32.05 / 10060401, Thais Martielle Avelar Fernandes, 13.265306, 26, 30.298507, 45, 43.56 / 10047404, Tiago Dias da Silva, -3.061224, 22, 9.402985, 38, 6.34 / 10061544, Viviane Oliveira Teles dos Santos, 17.346939, 25, 31.343284, 38, 48.69 / 10020123, Wanessa Rodrigues Zahn Silva, 17.346939, 26, 17.761194, 31, 35.11.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10038483, Acelino Pereira de Matos Junior, 5.102041, 18, 25.074627, 32, 30.18 / 10086598, Adeson Carlos da Cruz Ferreira, 8.163265, 21, 18.805970, 33, 26.97 / 10002257, Adilaine Sousa Alves, 3.061224, 26, 7.313433, 37, 10.37 / 10052212, Adjane Machado, 2.040816, 15, 6.268657, 23, 8.31 / 10037611, Adria Paiva Rascon, 5.102041, 21, 35.522388, 42, 40.62 / 10090761, Adriana Rodrigues Duarte, 1.020408, 25, 24.029851,

45, 25.05 / 10049647, Adriele Peixoto de Carvalho do Prado, 2.040816, 17, 10.447761, 30, 12.49 / 10018708, Aida Fernanda Almeida de Moraes, 16.326531, 29, 14.626866, 37, 30.95 / 10062396, Alana Verena da Cruz Fernandes, 23.469388, 35, 33.432836, 49, 56.90 / 10086634, Alayne Larissa Martins Pereira, 10.204082, 16, 21.940299, 32, 32.14 / 10082752, Alcione Rodrigues da Silva, 7.142857, 20, 28.208955, 42, 35.35 / 10026938, Alessandra Batista de Campos, 9.183673, 24, 29.253731, 42, 38.44 / 10074917, Alessandra Pamela Alves Denizio, 1.020408, 25, 11.492537, 39, 12.51 / 10064215, Alexander Otaviano de Melo, 11.224490, 26, 19.850746, 41, 31.08 / 10050066, Alexia Jamilly de Freitas Barbosa, 20.408163, 30, 22.985075, 36, 43.39 / 10097635, Aliane Pereira Celestino, 2.040816, 18, 24.029851, 36, 26.07 / 10034523, Aline de Assis Pereira Xavier, 7.142857, 15, 18.805970, 34, 25.95 / 10049452, Aline dos Reis Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10090813, Aline dos Santos Costa, 6.122449, 22, 20.895522, 36, 27.02 / 10022393, Aline Geisy de Almeida Silva, 11.224490, 27, 29.253731, 43, 40.48 / 10014273, Alyne da Silva, 16.326531, 29, 31.343284, 43, 47.67 / 10038795, Amanda Cristina Duraes, 8.163265, 19, 15.671642, 34, 23.83 / 10092576, Amanda da Silva Melo, 0.000000, 20, 11.492537, 31, 11.49 / 10017637, Amanda Janine Xavier de Sousa, 4.081633, 25, 5.223881, 34, 9.31 / 10068535, Amanda Oliveira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10049209, Amoz Silva dos Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10068002, Ana Alice das Dores Lopes, -5.102041, 18, 24.029851, 35, 18.93 / 10069026, Ana Beatriz Marcela Lima Ferreira, 18.367347, 31, 16.716418, 33, 35.08 / 10084601, Ana Beatriz Vieira dos Santos, 15.306122, 32, 7.313433, 37, 22.62 / 10029857, Ana Carolina Araujo de Oliveira, 3.061224, 20, 18.805970, 36, 21.87 / 10034390, Ana Carolina Jaques Viana, -4.081633, 16, -6.268657, 20, -10.35 / 10028437, Ana Carolina Teles Marcal, 11.224490, 21, 18.805970, 32, 30.03 / 10067476, Ana Claudia Campos Moraes, -4.081633, 17, 22.985075, 39, 18.90 / 10012385, Ana Claudia de Sousa Lima Albuquerque, 20.408163, 29, 20.895522, 30, 41.30 / 10029322, Ana Claudia Santana da Silva, -1.020408, 14, 10.447761, 29, 9.43 / 10021259, Ana Flavia Rodrigues da Silva, 3.061224, 20, 11.492537, 33, 14.55 / 10055247, Ana Laura Alves Miranda, 9.183673, 29, 7.313433, 37, 16.50 / 10067462, Ana Luisa Ferreira Bomfim, 5.102041, 27, -3.134328, 32, 1.97 / 10008315, Ana Maria Cardoso Rodrigues, 20.408163, 30, 31.343284, 45, 51.75 / 10075983, Ana Maria de Sousa, 17.346939, 28, 18.805970, 36, 36.15 / 10005425, Ana Sara Cordeiro de Lima, 2.040816, 16, 0.000000, 20, 2.04 / 10038404, Andreia Marcolino Santana, 10.204082, 24, 25.074627, 40, 35.28 / 10019538, Ane Karoline Freire de Almeida, 4.081633, 25, 12.537313, 36, 16.62 / 10059075, Anilton Barbosa Mendes Delgado Varela, 13.265306, 24, 4.179104, 27, 17.44 / 10030921, Anna Caroline Barcelos Eugenio, 13.265306, 25, 14.626866, 33, 27.89 / 10095995, Antonio Domingos Campelo Pereira Filho, 1.020408, 25, 1.044776, 34, 2.07 / 10003922, Aquila Priscila Bento dos Santos, 6.122449, 21, 9.402985, 34, 15.53 / 10070043, Barbara dos Santos Nascimento Romao, 2.040816, 17, 13.582090, 30, 15.62 / 10060735, Barbara Silva de Oliveira, 6.122449, 16, 22.985075, 31, 29.11 / 10026038, Beatriz Alves Santa Rosa, -4.081633, 22, 5.223881, 36, 1.14 / 10036051, Beatriz Barbosa de Almeida, 5.102041, 23, 7.313433, 32, 12.42 / 10052563, Beatriz Barbosa Dias, -2.040816, 4, 10.447761, 28, 8.41 / 10052462, Beatriz Henrique Rodrigues, 9.183673, 12, 6.268657, 16, 15.45 / 10074302, Beatriz Pereira dos Santos, 14.285714, 25, 26.119403, 40, 40.41 / 10003596, Bernardo Souza Santana, -3.061224, 22, 17.761194, 41, 14.70 / 10081675, Bianca de Medeiros Ferreira, 1.020408, 24, 31.343284, 47, 32.36 / 10073290, Bianca Soares de Aguiar Barbosa, 5.102041, 20, 1.044776, 24, 6.15 / 10050147, Brenda Meyrele de Carvalho Moreira, 5.102041, 16, -1.044776, 21, 4.06 / 10060673, Brenda Miliane Silva de Jesus, 14.285714, 21, 30.298507, 40, 44.58 / 10007790, Brenna Rodrigues Ferreira, 2.040816, 18, 14.626866, 30, 16.67 / 10009369, Bruna Araujo de Sousa, 6.122449, 22, 12.537313, 30, 18.66 / 10002758, Bruna Farias Ramiro, 15.306122, 27, 42.835821, 51, 58.14 / 10036636, Bruna Kathlen Farias Gomes, 1.020408, 13, 10.447761, 26, 11.47 / 10037347, Bruna Leticia Leite Costa, 9.183673, 16, 16.716418, 25, 25.90 / 10061686, Bruna Stefanny Mota de Oliveira, 15.306122, 30, 33.432836, 44, 48.74 / 10007997, Bruno Fernandes de Araujo, 7.142857, 28, 3.134328, 35, 10.28 / 10021525, Caio da Silva Barbosa, 5.102041, 27, 11.492537, 38, 16.59 / 10012154, Camila Maria Ambrosio dos Santos, 23.469388, 33, 34.477612, 45, 57.95 / 10023250, Camila Martins do Nascimento, 5.102041, 19, 15.671642,

35, 20.77 / 10063662, Camila Mendes de Almeida, 9.183673, 29, 28.208955, 47, 37.39 / 10054343, Camila Nagila dos Santos Sousa, -1.020408, 17, 29.253731, 41, 28.23 / 10024867, Camily Christine Ferreira Santana, 8.163265, 20, 8.358209, 29, 16.52 / 10006845, Catia Santos da Silva, -6.122449, 15, 26.119403, 43, 20.00 / 10074847, Christianne Daconceicao Leandro, -1.020408, 23, 16.716418, 38, 15.70 / 10073100, Cinara Silva Oliveira, 3.061224, 21, 19.850746, 36, 22.91 / 10024026, Cintia Barbosa da Cunha, 4.081633, 20, 11.492537, 33, 15.57 / 10083241, Cintia Rodrigues da Silva, 5.102041, 26, 9.402985, 38, 14.51 / 10007615, Cintya Mendes Vieira, 8.163265, 27, 30.298507, 45, 38.46 / 10070853, Cirlene Santana da Silva Vasconcelos, 7.142857, 25, 19.850746, 40, 26.99 / 10086855, Claudia Rosa dos Santos, -2.040816, 13, 20.895522, 34, 18.85 / 10043878, Cleide Francisca Pereira Leite, 15.306122, 32, 17.761194, 42, 33.07 / 10024112, Cleria Soares Loiola, 18.367347, 29, 28.208955, 46, 46.58 / 10061580, Cleudia Patricia Rodrigues dos Santos, 15.306122, 30, 41.791045, 51, 57.10 / 10047302, Cynthia Gomes Mota, 11.224490, 30, 19.850746, 43, 31.08 / 10073350, Cynthia Mendes Fonseca Fagundes, -1.020408, 24, 26.119403, 46, 25.10 / 10059074, Daiany Santos de Sousa, 6.122449, 19, 18.805970, 36, 24.93 / 10004658, Daniel Damiao Alves Pereira, 13.265306, 27, 26.119403, 40, 39.38 / 10000501, Danillo da Silva Oliveira, -11.224490, 15, 15.671642, 41, 4.45 / 10017202, Danyelle da Silva Evangelista, 1.020408, 25, -3.134328, 32, -2.11 / 10056130, Davi Alexandre Alves Santana, 13.265306, 31, -5.223881, 31, 8.04 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10015299, Dayane Sousa Vitor, 5.102041, 27, 9.402985, 38, 14.51 / 10053811, Dayanne Gomes Santos do Carmo, 14.285714, 23, 19.850746, 31, 34.14 / 10033770, Daylane Fernandes da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10052467, Debora Alves Monteiro, 8.163265, 26, 39.701493, 50, 47.86 / 10001528, Debora de Rezende Neves, -9.183673, 16, 27.164179, 41, 17.98 / 10052841, Debora Victoria Mesquita Araujo, 11.224490, 21, 17.761194, 29, 28.99 / 10033064, Deborah Batista Gomes, 12.244898, 28, 14.626866, 40, 26.87 / 10034352, Deijanira dos Santos Mourao, 5.102041, 24, 19.850746, 43, 24.95 / 10060719, Denia Mendes de Souza, -2.040816, 19, 0.000000, 21, -2.04 / 10011879, Denise Tavares da Silva, 12.244898, 30, 15.671642, 41, 27.92 / 10007064, Diana Martins Torres, 1.020408, 25, 5.223881, 36, 6.24 / 10013629, Diego Soares de Assis, 2.040816, 22, 27.164179, 46, 29.20 / 10066941, Dilvan dos Anjos Muniz, 7.142857, 26, 31.343284, 45, 38.49 / 10070951, Dulce dos Santos Silva, 9.183673, 27, 11.492537, 36, 20.68 / 10015196, Edilaine Rodrigues Tavares, 9.183673, 29, 11.492537, 39, 20.68 / 10009831, Edith Fernanda Alves da Silva, 8.163265, 20, 29.253731, 43, 37.42 / 10087759, Edneide Ferreira de Oliveira, -1.020408, 24, 3.134328, 35, 2.11 / 10094147, Eduardo da Cunha Monteiro, 4.081633, 17, 1.044776, 23, 5.13 / 10004071, Eduardo de Abreu Silva Bezerra, 13.265306, 24, 38.656716, 50, 51.92 / 10043169, Edvalma Alves dos Santos, 1.020408, 19, 17.761194, 32, 18.78 / 10017889, Edvan Silva Rios, 9.183673, 28, -6.268657, 30, 2.92 / 10048472, Elaine Lima Barreto Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10063756, Eliane da Silva Xavier, 15.306122, 27, 14.626866, 39, 29.93 / 10084248, Elianeide Pereira Santos, 9.183673, 15, 9.402985, 25, 18.59 / 10014609, Elida Cristina Ribeiro de Moraes, 6.122449, 20, 13.582090, 36, 19.70 / 10056509, Elida Ferreira da Silva, 3.061224, 26, 16.716418, 41, 19.78 / 10051677, Eliel Agnelo Sousa Carneiro, 1.020408, 21, 32.388060, 42, 33.41 / 10089664, Elisabeth Vieira Alves Barboza, 7.142857, 28, 7.313433, 37, 14.46 / 10057463, Elitanea do Carmo Conceicao, 2.040816, 23, 15.671642, 36, 17.71 / 10044839, Elizene Emidio Pereira, 11.224490, 30, 29.253731, 46, 40.48 / 10058485, Elizete Souza Lima, 9.183673, 25, 14.626866, 37, 23.81 / 10048173, Elton Gomes de Sousa, -4.081633, 20, 22.985075, 44, 18.90 / 10094456, Emerson de Jesus da Silva, 10.204082, 24, 29.253731, 43, 39.46 / 10053955, Emidio Ferreira de Araujo, 15.306122, 27, 27.164179, 39, 42.47 / 10027602, Emilly Matias Souza Vieira, 20.408163, 30, 31.343284, 42, 51.75 / 10060914, Erica Cristina Pereira Lima, 18.367347, 28, 18.805970, 34, 37.17 / 10021019, Erica Cristina Santos, 16.326531, 27, 26.119403, 40, 42.45 / 10036956, Erica dos Santos Dourado, 6.122449, 25, 15.671642, 38, 21.79 / 10071399, Erlley Moreira Crisostomo da Costa, 14.285714, 24, 22.985075, 36, 37.27 / 10008234, Ester Angelica Vieira, -2.040816, 19, 26.119403, 39, 24.08 / 10065441, Ester Florentino de Oliveira, 5.102041, 24, 19.850746, 38, 24.95 / 10015671, Ester Tavares Passos, -5.102041, 22, 7.313433, 37, 2.21 / 10042345, Evanaira dos Santos Melo Freitas, 5.102041, 20,

19.850746, 38, 24.95 / 10064705, Evelin Chayane Pantoja Santos, 5.102041, 20, 11.492537, 27, 16.59 / 10030468, Evely Maria da Silva Lorencone, 5.102041, 23, 14.626866, 37, 19.73 / 10040301, Evelyn Cristina Leal dos Santos, 2.040816, 12, 13.582090, 27, 15.62 / 10022239, Fabiane Borba Vasconcelos Goncalves, 7.142857, 20, 22.985075, 39, 30.13 / 10042357, Felipe Ribeiro Silva, 11.224490, 23, 22.985075, 37, 34.21 / 10039351, Felipe Sodre de Sousa, 21.428571, 29, 28.208955, 42, 49.64 / 10037615, Fernanda Lino Vieira de Souza, 17.346939, 29, 43.880597, 52, 61.23 / 10025058, Fernanda Mendes Pereira, 23.469388, 31, 37.611940, 46, 61.08 / 10027563, Fernanda Natalia Moreira Monteiro, 19.387755, 30, 31.343284, 44, 50.73 / 10053604, Fernando Jose de Alencar, 4.081633, 19, 20.895522, 39, 24.98 / 10022414, Flavia Lourenca de Almeida, 10.204082, 26, 35.522388, 46, 45.73 / 10054687, Franciene Oliveira da Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10018063, Francileide Nunes de Sousa Figueira, 3.061224, 24, 30.298507, 44, 33.36 / 10081125, Francilene Trajano da Silva, 4.081633, 21, 18.805970, 37, 22.89 / 10015105, Francisca Juliana de Assuncao Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10003732, Francisco Cavalcante Junior, 4.081633, 25, 8.358209, 37, 12.44 / 10050408, Gabriela Rocha de Farias, -2.040816, 23, -2.089552, 28, -4.13 / 10092204, Gabriella Alves Ferreira, 11.224490, 23, 25.074627, 43, 36.30 / 10000652, Gabriella Ferreira Gomes, 9.183673, 29, 3.134328, 35, 12.32 / 10034370, Geovanna Pinheiro dos Santos, 7.142857, 22, 5.223881, 29, 12.37 / 10085811, Gileade de Souza, 7.142857, 28, 19.850746, 43, 26.99 / 10023810, Giovana Valeria Ferreira de Souza, 15.306122, 27, 18.805970, 38, 34.11 / 10043753, Giselle Maria da Silva, -5.102041, 21, 9.402985, 38, 4.30 / 10081739, Gislene Aparecida Goncalves de Andrade, 18.367347, 30, 29.253731, 39, 47.62 / 10011047, Glaucya Garcia Dantas Dutra, 11.224490, 25, 30.298507, 42, 41.52 / 10062677, Gloria de Sousa Bertino Tarle da Silva, 0.000000, 18, 18.805970, 36, 18.81 / 10093861, Guilherme Augusto, 6.122449, 26, 22.985075, 42, 29.11 / 10083278, Guilherme Campelo da Cruz, 9.183673, 29, 17.761194, 42, 26.94 / 10058835, Guilherme Jezreel Vieira de Oliveira, 19.387755, 34, 21.940299, 44, 41.33 / 10030281, Haissa Ariadne Castro Santana, 9.183673, 24, 2.089552, 31, 11.27 / 10026033, Heloisa Castro Fernandes, 0.000000, 22, 19.850746, 41, 19.85 / 10038961, Herika da Costa Fernandes Sousa, 5.102041, 23, 24.029851, 43, 29.13 / 10077286, Ilhana Mendes Cirino, -4.081633, 9, 21.940299, 37, 17.86 / 10014762, Iraildes Sousa Santos, -7.142857, 21, 21.940299, 44, 14.80 / 10051098, Iranete de Oliveira Barbosa Rodrigues, -5.102041, 22, -7.313433, 30, -12.42 / 10003375, Iris Rafaela Oliveira Rocha, -3.061224, 21, 17.761194, 39, 14.70 / 10013529, Isabel Cavalcante Santiago, 11.224490, 30, 32.388060, 49, 43.61 / 10063692, Isabel Cristina Marcilio de Araujo, 4.081633, 16, 15.671642, 26, 19.75 / 10022023, Isabela Fernanda Barreto de Oliveira, 12.244898, 25, 34.477612, 41, 46.72 / 10007730, Isabela Queiroz da Costa, 15.306122, 26, 18.805970, 39, 34.11 / 10024015, Isac Goncalves Santos, -4.081633, 12, 22.985075, 39, 18.90 / 10040202, Isadora Chaves Mira, 13.265306, 31, 15.671642, 41, 28.94 / 10082078, Isadora Kalyane Pereira Peres, 1.020408, 25, 19.850746, 43, 20.87 / 10020911, Izabella Cristina Galdino Lopes, 11.224490, 21, 17.761194, 30, 28.99 / 10026186, Izaque dos Santos da Mota, 8.163265, 20, 27.164179, 40, 35.33 / 10029194, Jackeline Daiane de Sousa Santos, 4.081633, 21, 5.223881, 27, 9.31 / 10092671, Jadiel Goncalves Silva, 9.183673, 28, 6.268657, 31, 15.45 / 10039843, Jadirilene dos Reis Santos, -6.122449, 14, 8.358209, 29, 2.24 / 10069483, Jakson Melo Gustavo, -5.102041, 22, 5.223881, 36, 0.12 / 10037088, Janaina Messias Gomes, 7.142857, 24, 12.537313, 32, 19.68 / 10007293, Janete Pereira Lima, 13.265306, 29, 30.298507, 46, 43.56 / 10074282, Janice Felix Brauna, 9.183673, 26, -1.044776, 29, 8.14 / 10054101, Jardijaria Leal Candido, 5.102041, 14, 4.179104, 19, 9.28 / 10082160, Jeane Mariano Pinto, -1.020408, 21, 8.358209, 31, 7.34 / 10065572, Jeanine Rodrigues Augusto, 11.224490, 20, 31.343284, 40, 42.57 / 10098623, Jefferson Lacerda do Nascimento, 7.142857, 21, 16.716418, 36, 23.86 / 10003904, Jesiane Brito dos Santos, 12.244898, 25, 28.208955, 42, 40.45 / 10051488, Jessica Borges de Araujo, 4.081633, 22, 18.805970, 39, 22.89 / 10013395, Jessica Cristina Ramos Ribeiro Silva Dalvino, 8.163265, 23, 30.298507, 39, 38.46 / 10077422, Jessica da Silva Marinho, 10.204082, 26, 18.805970, 34, 29.01 / 10038481, Jessica da Silva Neto, -1.020408, 24, 21.940299, 44, 20.92 / 10021812, Jessica dos Reis Gama, 8.163265, 24, 25.074627, 40, 33.24 / 10063220, Jessica Freitas Rodrigues da Silva, 9.183673, 27, 17.761194,

41, 26.94 / 10020482, Jessica Oliveira Santos, 13.265306, 27, 9.402985, 35, 22.67 / 10055386, Jessica Regina Henrique Mota, 25.510204, 33, 27.164179, 43, 52.67 / 10013844, Jessica Silva, -5.102041, 12, 2.089552, 23, -3.01 / 10098484, Jessica Silva Souza, -2.040816, 16, -1.044776, 22, -3.09 / 10038221, Jessica Vargas Sirqueira, 3.061224, 26, 1.044776, 34, 4.11 / 10020331, Jessika Crhistinne dos Santos Alves, 12.244898, 25, 35.522388, 49, 47.77 / 10096463, Jessyca Beatriz Vieira Augusto, -4.081633, 20, 10.447761, 34, 6.37 / 10030859, Jordany Mendes dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10070933, Joao Felipe Fernandes Bernardo, 8.163265, 21, 15.671642, 28, 23.83 / 10077490, Joelma Alves Firmino, 10.204082, 29, 21.940299, 44, 32.14 / 10028677, Joelma Moreira de Oliveira, 0.000000, 21, -1.044776, 28, -1.04 / 10026605, Joerko Campos de Deus, 1.020408, 25, 26.119403, 45, 27.14 / 10054359, Johannes Abreu de Oliveira, 3.061224, 20, 22.985075, 43, 26.05 / 10046229, Joice dos Santos Pedro Acrizo, 21.428571, 35, 26.119403, 46, 47.55 / 10024137, Joiceane Frota Goncalves, 7.142857, 21, 12.537313, 29, 19.68 / 10016315, Jose Edmilson Domingos de Freitas, -11.224490, 19, 7.313433, 37, -3.91 / 10058147, Josicleide Fernandes Borges, 9.183673, 29, 9.402985, 38, 18.59 / 10030519, Josimeyre Ribeiro de Souza, 14.285714, 25, 8.358209, 28, 22.64 / 10020723, Josinaldo da Silva Viana, -11.224490, 19, -17.761194, 25, -28.99 / 10028661, Jovenil Alves da Silva, -3.061224, 22, 7.313433, 37, 4.25 / 10037200, Joyce Maiara Goncalves de Souza, 13.265306, 22, 24.029851, 41, 37.30 / 10068515, Jucineide dos Santos Lima, 0.000000, 20, 12.537313, 31, 12.54 / 10048357, Juliana de Souza Bernardes, -3.061224, 23, 24.029851, 45, 20.97 / 10017888, Juliana Ferreira dos Santos, 13.265306, 26, 10.447761, 31, 23.71 / 10036837, Juliana Gomes dos Santos Lambertucci, -6.122449, 12, 19.850746, 43, 13.73 / 10058594, Julio Cesar Pereira dos Santos, 6.122449, 20, 24.029851, 43, 30.15 / 10040964, Juriney Pereira dos Santos, 4.081633, 22, 10.447761, 34, 14.53 / 10010911, Juscelene Barros Araujo, 1.020408, 19, 21.940299, 40, 22.96 / 10097679, Kalyna do Nascimento Leite, 5.102041, 20, 18.805970, 36, 23.91 / 10008913, Kamila de Jesus Oliveira Morais, -3.061224, 23, 21.940299, 44, 18.88 / 10053259, Kamila dos Santos Linhares, 11.224490, 23, 10.447761, 25, 21.67 / 10038062, Kamila Maria Sena Martins, -2.040816, 19, 20.895522, 41, 18.85 / 10029972, Karen Letticia de Sousa Martins, 4.081633, 23, 2.089552, 31, 6.17 / 10000817, Karina Borges da Silva Moreira, 6.122449, 24, 30.298507, 42, 36.42 / 10023095, Karine Oliveira da Silva, 9.183673, 26, 19.850746, 39, 29.03 / 10018487, Karita Teodoro dos Santos Castro, 13.265306, 26, 14.626866, 36, 27.89 / 10096419, Karolina Gabriela Goncalves de Menezes, 2.040816, 23, 9.402985, 35, 11.44 / 10041888, Kathleen Cristina Lima Soares, 1.020408, 21, 8.358209, 35, 9.38 / 10038532, Katia Rejane Batista de Paula, 5.102041, 27, 13.582090, 40, 18.68 / 10002673, Kenya Batista Diniz, 4.081633, 24, 15.671642, 39, 19.75 / 10024275, Kheury Monique Tavares da Silva, 15.306122, 28, 19.850746, 39, 35.16 / 10079220, Lady Silvia Abregu Pintado, 1.020408, 25, 19.850746, 43, 20.87 / 10048303, Lais Ferreira Duarte, 11.224490, 30, 34.477612, 50, 45.70 / 10046418, Lais Ferreira Rodrigues, 16.326531, 25, 21.940299, 35, 38.27 / 10039418, Larissa Alves Lima, 9.183673, 23, 21.940299, 38, 31.12 / 10069831, Larissa Barbieri Maia, 19.387755, 29, 16.716418, 36, 36.10 / 10053291, Larissa de Miranda Dario, 8.163265, 27, 17.761194, 39, 25.92 / 10010986, Larissa dos Santos Frazao, 7.142857, 28, 7.313433, 37, 14.46 / 10030425, Larissa Pereira de Souza, -5.102041, 22, 19.850746, 43, 14.75 / 10003425, Larissa Ribeiro Ramos, 1.020408, 15, 9.402985, 27, 10.42 / 10073230, Larissa Souza da Conceicao, 1.020408, 25, -1.044776, 33, -0.02 / 10024037, Laura Gabriely Brito Fagundes, 12.244898, 27, 13.582090, 33, 25.83 / 10090932, Leandro da Silva Oliveira, 7.142857, 28, 9.402985, 38, 16.55 / 10058559, Leticia Lima da Rocha Sousa, 3.061224, 21, 14.626866, 37, 17.69 / 10042285, Leticia Rodrigues Esteves, -1.020408, 16, 25.074627, 42, 24.05 / 10072340, Leticia Soares da Cruz dos Anjos, -2.040816, 18, 20.895522, 35, 18.85 / 10067307, Lidiane da Silva Pereira, 15.306122, 32, 21.940299, 44, 37.25 / 10040705, Lidiane de Lira Santos, 9.183673, 21, 20.895522, 36, 30.08 / 10094311, Lilian Alves Cardoso, 3.061224, 26, 26.119403, 46, 29.18 / 10053130, Lilianny Sarita Dutra Barbosa, -11.224490, 19, -15.671642, 26, -26.90 / 10086526, Lindivania Brandao Bispo, -1.020408, 17, 30.298507, 44, 29.28 / 10041416, Lisa Oliveira da Conceicao, 6.122449, 17, 12.537313, 23, 18.66 / 10032831, Lisandra Ferreira da Paixao, 1.020408, 24, 20.895522, 43, 21.92 / 10007053, Lorrane Pereira dos Santos Santana,

5.102041, 27, 11.492537, 39, 16.59 / 10023737, Louella Trindade Silva, 13.265306, 25, 37.611940, 46, 50.88 / 10014461, Lourdes Vana Pinheiro de Souza Patrocinio, -5.102041, 22, 3.134328, 35, -1.97 / 10023023, Luana Dayanne Ferreira da Silva, 13.265306, 28, 21.940299, 39, 35.21 / 10035568, Lucas Sousa Sampaio, 5.102041, 27, 15.671642, 41, 20.77 / 10077784, Lucia da Silva Araujo Ferreira, 5.102041, 27, 24.029851, 45, 29.13 / 10098205, Luciana Camara de Aquino, 9.183673, 29, 11.492537, 37, 20.68 / 10043949, Luciana de Abreu Oliveira, 8.163265, 20, 28.208955, 36, 36.37 / 10093149, Luciana Domingues Torres, 10.204082, 24, 29.253731, 43, 39.46 / 10008950, Luciana Ferreira dos Santos, 7.142857, 22, 10.447761, 31, 17.59 / 10010512, Luciana Lima Reis, 9.183673, 28, -5.223881, 29, 3.96 / 10039942, Luciano Alves da Silva, 6.122449, 17, 10.447761, 23, 16.57 / 10057373, Ludmilla Crisostomo Tavares, -3.061224, 15, 9.402985, 25, 6.34 / 10057407, Luis Carlos Reis de Jesus, 9.183673, 29, 9.402985, 38, 18.59 / 10052717, Luisa Souza Amaro, 4.081633, 26, 11.492537, 37, 15.57 / 10022892, Lurdeci Vieira da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10011507, Maianne Vidal Belo, 8.163265, 27, 24.029851, 42, 32.19 / 10024362, Maiara Luar Borges da Cunha de Souza, -4.081633, 20, 34.477612, 48, 30.40 / 10000696, Maiara Talita de Sousa Melo, 0.000000, 19, 13.582090, 29, 13.58 / 10047685, Malu Thaina Joazeiro da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10050240, Marcela de Almeida Teixeira, 4.081633, 20, 22.985075, 35, 27.07 / 10010262, Marcela de Melo Viana, -1.020408, 16, 6.268657, 34, 5.25 / 10027214, Marcela Mendes dos Santos, 4.081633, 21, 13.582090, 35, 17.66 / 10019824, Marcelene Soares Farias, 1.020408, 25, 28.208955, 47, 29.23 / 10037061, Marcelo Pires Candido, 11.224490, 30, 7.313433, 37, 18.54 / 10011972, Marcia Sthefany dos Santos Nogueira, 4.081633, 24, 29.253731, 45, 33.34 / 10014490, Maria Carolina de Pascoa Ferreira, 11.224490, 30, 3.134328, 35, 14.36 / 10040026, Maria Clara Raposo de Almeida, 16.326531, 31, 4.179104, 33, 20.51 / 10071338, Maria de Fatima Rodrigues dos Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10087647, Maria Eduarda Pereira dos Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10089062, Maria Francinete dos Santos Araujo, 20.408163, 29, 40.746269, 48, 61.15 / 10033556, Maria Gabriela Rodrigues de Souza, 8.163265, 24, 5.223881, 31, 13.39 / 10025865, Maria Gerlania Alves Lima, 11.224490, 27, 32.388060, 45, 43.61 / 10038054, Mariana Emilly de Moura, 13.265306, 26, 28.208955, 40, 41.47 / 10055652, Mariana Jessica Rodrigues Pereira, 11.224490, 25, 21.940299, 38, 33.16 / 10013973, Mariana Nunes Almeida, 15.306122, 28, 16.716418, 34, 32.02 / 10061460, Marilene dos Santos Silva, 8.163265, 28, 20.895522, 43, 29.06 / 10076559, Marilia da Silva Santos, -2.040816, 21, 1.044776, 32, -1.00 / 10081096, Marilia Pereira da Costa Carvalho, -2.040816, 16, 22.985075, 35, 20.94 / 10016670, Marisa Isabel Alves Nogueira, 13.265306, 31, 13.582090, 40, 26.85 / 10070644, Max Wilian Silva Simoes, 2.040816, 22, 10.447761, 33, 12.49 / 10084785, Maxwell Alves de Oliveira, 7.142857, 26, 31.343284, 47, 38.49 / 10083502, Mayara Silva do Nascimento, 17.346939, 29, 18.805970, 32, 36.15 / 10007288, Mayellen Carvalho Pimentel, 17.346939, 27, 22.985075, 33, 40.33 / 10064800, Mayra Fernandes Silva Pinto, 3.061224, 26, -5.223881, 31, -2.16 / 10017549, Meryelle Marcia Gomes, -11.224490, 14, 20.895522, 37, 9.67 / 10084494, Micaelle Apolinario Barboza Ferreira, -5.102041, 21, 8.358209, 34, 3.26 / 10019910, Milena Vaz Sampaio Santos, 18.367347, 29, 27.164179, 39, 45.53 / 10023953, Miria Silva Ribeiro, 17.346939, 24, 20.895522, 39, 38.24 / 10070481, Mirian Ferreira Souto, -1.020408, 16, 15.671642, 28, 14.65 / 10083727, Mislene da Silva Ferreira, 7.142857, 26, 25.074627, 45, 32.22 / 10010158, Moises do Carmo Dias, -4.081633, 8, 24.029851, 30, 19.95 / 10056666, Monaliza de Souza Costa, 3.061224, 26, -1.044776, 33, 2.02 / 10084641, Monica Izidoro Vieira, 9.183673, 26, -9.402985, 25, -0.22 / 10007556, Monique Gabrielle Ferreira Costa Barcelos, 11.224490, 30, 1.044776, 34, 12.27 / 10074010, Mouriane Xavier Ozorio, 6.122449, 20, 12.537313, 30, 18.66 / 10014525, Naaliene Maria Azeredo, 13.265306, 31, 15.671642, 41, 28.94 / 10084482, Nadia Cristina Fernandes da Silva, 6.122449, 22, 22.985075, 37, 29.11 / 10089080, Natalia Freitas Sampaio Brigido, 10.204082, 29, 19.850746, 43, 30.05 / 10045447, Nathalia Manuelle dos Santos, 2.040816, 20, 21.940299, 36, 23.98 / 10080794, Nathalia Martins de Araujo, 4.081633, 26, 20.895522, 41, 24.98 / 10025863, Nathila Luane Alves dos Santos, 7.142857, 27, -12.537313, 26, -5.39 / 10002994, Nayana Soares Cunha, 8.163265, 26, 26.119403, 42, 34.28 / 10016956, Nayara Araujo dos Santos, -5.102041, 22, 1.044776, 34, -4.06 /

10079047, Nayara Gomes dos Anjos, 7.142857, 28, 1.044776, 34, 8.19 / 10007621, Nayara Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10025069, Nayra Almeida Montezuma, 13.265306, 29, 17.761194, 39, 31.03 / 10075850, Nildo Francisco Silva de Arantes, 15.306122, 32, 17.761194, 41, 33.07 / 10025812, Nivea Maria dos Santos Borges da Silva, 16.326531, 28, 20.895522, 38, 37.22 / 10050951, Nycolle Pereira de Alvarenga, 6.122449, 21, -5.223881, 20, 0.90 / 10098858, Olinda Marques, 19.387755, 33, 20.895522, 41, 40.28 / 10023064, Pamela do Nascimento Souza, 7.142857, 28, -1.044776, 33, 6.10 / 10069721, Patricia Aparecida dos Reis Aguiar, -5.102041, 22, 11.492537, 39, 6.39 / 10029677, Patricia Brito Monteiro, 3.061224, 26, 26.119403, 46, 29.18 / 10012379, Patricia Freitas de Souza, 13.265306, 29, 15.671642, 37, 28.94 / 10073734, Patricia Karoline Siqueira Maia, 1.020408, 16, 3.134328, 24, 4.15 / 10051859, Patricia Maria da Anunciacao, -1.020408, 24, 26.119403, 46, 25.10 / 10001238, Patricia Moraes Ferreira, 16.326531, 26, 25.074627, 35, 41.40 / 10017898, Patricia Pereira Brito, 3.061224, 26, -7.313433, 30, -4.25 / 10001088, Paula Fernanda Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10001135, Paulo Mateus Silva Rodrigues, 3.061224, 26, 30.298507, 48, 33.36 / 10095761, Pricila e Sousa Pereira da Silva, 4.081633, 25, 20.895522, 40, 24.98 / 10074309, Priscila Aryane Batista de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10017951, Priscila Avelino da Silva, 20.408163, 34, 39.701493, 51, 60.11 / 10075243, Priscila Pereira Portugal Oliveira, -2.040816, 16, 5.223881, 27, 3.18 / 10036797, Priscila Sthefany Cardoso Magalhaes, 9.183673, 25, 5.223881, 32, 14.41 / 10071156, Priscylla Rodrigues de Sousa, -1.020408, 24, 15.671642, 41, 14.65 / 10043541, Rachel Corina Pinheiro, 2.040816, 22, 29.253731, 45, 31.29 / 10062318, Rafael da Costa Fumeiro, -2.040816, 17, -5.223881, 18, -7.26 / 10054760, Rafael Melonio Rodrigues, 10.204082, 24, 18.805970, 36, 29.01 / 10065395, Rafael Vitor Neves Oliveira, 7.142857, 23, 14.626866, 33, 21.77 / 10074716, Rafaela Maria Silva do Nascimento, 8.163265, 23, 18.805970, 38, 26.97 / 10035563, Rafaela Ribeiro Louzeiro, -1.020408, 24, 5.223881, 36, 4.20 / 10019894, Rafaela Santana de Jesus Cruz, 9.183673, 29, 33.432836, 47, 42.62 / 10040658, Rafaella Silva Pontes, 8.163265, 18, 15.671642, 30, 23.83 / 10044749, Railine Tamise Ribeiro Mendes, 3.061224, 26, 17.761194, 42, 20.82 / 10026009, Raquel Cardoso dos Santos, 18.367347, 28, 28.208955, 41, 46.58 / 10051514, Ravena da Silva Santos Maciel, 12.244898, 21, 17.761194, 31, 30.01 / 10042587, Rayani da Silva Goncalves, 2.040816, 23, 6.268657, 32, 8.31 / 10051656, Rayanne Lima da Silva, 9.183673, 29, 11.492537, 39, 20.68 / 10010454, Rayla Caroline Carvalho Reis, 4.081633, 23, 33.432836, 44, 37.51 / 10043868, Rebeca Galeno dos Santos, 8.163265, 26, 15.671642, 40, 23.83 / 10032253, Reginaldo Bezerra da Silva, 8.163265, 21, 30.298507, 44, 38.46 / 10097410, Renata Rodrigues Pinto, 3.061224, 26, 7.313433, 37, 10.37 / 10031685, Rene Porfirio da Silva, 3.061224, 20, 3.134328, 29, 6.20 / 10031628, Ricardo Alves Costa, 15.306122, 28, 26.119403, 37, 41.43 / 10055557, Ricardo Costa Freitas, 5.102041, 27, 11.492537, 39, 16.59 / 10020948, Roberta Nascimento da Silva, 12.244898, 30, 14.626866, 38, 26.87 / 10046699, Roberto Rogelio Ferreira de Menezes Filho, 15.306122, 32, 13.582090, 40, 28.89 / 10066169, Roselaine dos Santos Brito, -3.061224, 21, 26.119403, 42, 23.06 / 10033764, Ruane Carla dos Santos, 5.102041, 19, 24.029851, 38, 29.13 / 10083094, Ruth Silva Rodrigues Vasconcelos, 16.326531, 21, 15.671642, 27, 32.00 / 10030617, Sabrina dos Santos Dias, 4.081633, 25, 43.880597, 54, 47.96 / 10083380, Sabrina Lima Guarim, 13.265306, 31, 15.671642, 41, 28.94 / 10023481, Sabrina Mendes Santana, 11.224490, 22, 32.388060, 42, 43.61 / 10021003, Samya Cristina Vieira Cursino, 22.448980, 33, 13.582090, 38, 36.03 / 10063575, Sandra Vasco Magalhaes, -5.102041, 16, 2.089552, 27, -3.01 / 10045823, Sara do Nascimento Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10048794, Sara Silva Magalhaes, 6.122449, 15, 4.179104, 17, 10.30 / 10019658, Sarah Lemos Araujo, 11.224490, 24, 22.985075, 34, 34.21 / 10028700, Sarah Myrelle Santos Sales, 12.244898, 26, 3.134328, 30, 15.38 / 10058346, Selma Pires Nunes, 12.244898, 23, 20.895522, 37, 33.14 / 10091721, Sidney Fernandes de Oliveira, -9.183673, 20, 9.402985, 38, 0.22 / 10018508, Silma Martins Godinho, 7.142857, 25, 32.388060, 49, 39.53 / 10008791, Sylvania Pereira de Oliveira, 7.142857, 20, 18.805970, 39, 25.95 / 10053750, Simone Angelica Alves de Souza Costa, -2.040816, 21, 11.492537, 39, 9.45 / 10003947, Simone Barbosa dos Santos, -3.061224, 22, 1.044776, 34, -2.02 / 10046884, Solange Santos Menezes, 3.061224, 26, 32.388060, 49, 35.45 / 10067900, Sonia Cassia

da Cruz, 7.142857, 28, 21.940299, 44, 29.08 / 10022779, Stefani Barbosa Magalhaes, 9.183673, 24, 29.253731, 40, 38.44 / 10062720, Stephanie Costa Souza, 10.204082, 23, 15.671642, 32, 25.88 / 10084409, Stephanie Louise Fonseca Souza, 17.346939, 33, 19.850746, 43, 37.20 / 10035146, Suelen de Alencar Soares, 10.204082, 21, 18.805970, 30, 29.01 / 10075786, Tais Barbosa Souza, 10.204082, 20, 7.313433, 24, 17.52 / 10029507, Tamires Ruana de Souza Paula, 3.061224, 18, 21.940299, 34, 25.00 / 10048124, Tania Valeria Silva Bellinaso, 4.081633, 26, 18.805970, 35, 22.89 / 10065464, Tanielle de Oliveira Leite, 12.244898, 28, 28.208955, 44, 40.45 / 10097436, Taynara Alves dos Santos, 3.061224, 19, 28.208955, 44, 31.27 / 10000427, Thais Dayanne de Souza Carvalho, 20.408163, 29, 25.074627, 42, 45.48 / 10073538, Thais de Castro Rodrigues, 10.204082, 28, 4.179104, 32, 14.38 / 10052282, Thais Silva Castro, -3.061224, 18, 21.940299, 37, 18.88 / 10061712, Thais Sousa de Brito, -3.061224, 18, 22.985075, 37, 19.92 / 10049801, Thalita Martins Alves Leite, -10.204082, 15, 10.447761, 32, 0.24 / 10043008, Thamires Soares dos Reis, 3.061224, 26, 13.582090, 40, 16.64 / 10013302, Thyanne Oliveira de Araujo, 17.346939, 33, 17.761194, 42, 35.11 / 10016819, Thayene Freitas dos Santos, 7.142857, 23, -5.223881, 26, 1.92 / 10047476, Thayna Oliveira Praxedes, -1.020408, 24, 11.492537, 38, 10.47 / 10033261, Thaynara dos Santos Oliveira, 5.102041, 21, 22.985075, 39, 28.09 / 10053451, Thays Gabriela dos Santos da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10089437, Thays Ribeiro da Silva, 2.040816, 19, 31.343284, 42, 33.38 / 10009141, Thiago Rodrigues da Silva Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10022413, Thifany Lorrane Oliveira Uchoa, 3.061224, 25, 15.671642, 39, 18.73 / 10042701, Tiago dos Santos Souza, 17.346939, 33, 32.388060, 49, 49.73 / 10027862, Valeria Maria Silva Nepomuceno, 5.102041, 27, 32.388060, 49, 37.49 / 10006744, Valeria Viana da Mota, 8.163265, 17, 15.671642, 31, 23.83 / 10005407, Valquiria Luiz dos Santos Alves, 13.265306, 31, 21.940299, 44, 35.21 / 10041074, Vanda Soares da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10024943, Vanderlucia dos Santos Silva, 11.224490, 23, 18.805970, 34, 30.03 / 10029629, Vandiel Barbosa Santos, 16.326531, 28, 32.388060, 42, 48.71 / 10087298, Vanessa Salvador dos Santos, -3.061224, 11, 7.313433, 23, 4.25 / 10039750, Veronica Marques dos Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10022981, Veronica Prado Miranda, 7.142857, 28, 24.029851, 42, 31.17 / 10009222, Veronica Ramalho Vieira, 3.061224, 23, 25.074627, 45, 28.14 / 10060780, Victor Hugo Braga da Silva, 6.122449, 25, 25.074627, 43, 31.20 / 10059280, Victor Maxwell da Silva Fonseca, 3.061224, 26, 30.298507, 48, 33.36 / 10045986, Victor Natividade Silva, 7.142857, 19, 20.895522, 32, 28.04 / 10031620, Victoria Vieira Meneses, 11.224490, 25, 12.537313, 32, 23.76 / 10068742, Vitoria Marcelino Nascimento, 7.142857, 28, -1.044776, 33, 6.10 / 10012042, Viviane Mendes da Conceicao, 8.163265, 21, 17.761194, 33, 25.92 / 10061544, Viviane Oliveira Teles dos Santos, 17.346939, 25, 31.343284, 38, 48.69 / 10077993, Viviane Teixeira de Britto, 6.122449, 23, 17.761194, 36, 23.88 / 10020123, Wanessa Rodrigues Zahn Silva, 17.346939, 26, 17.761194, 31, 35.11 / 10047734, Wellington Soares, -1.020408, 24, 3.134328, 35, 2.11 / 10005441, Wendy Rayanne Fernandes dos Santos, 3.061224, 17, 29.253731, 42, 32.31 / 10005208, Wilhian Carvalho Feitosa, 9.183673, 23, 25.074627, 42, 34.26 / 10043854, Wilsamara Alves de Oliveira Santos, 7.142857, 20, 14.626866, 33, 21.77 / 10037159, Wilton de Oliveira Barros, 2.040816, 16, 16.716418, 35, 18.76 / 10016687, Wilton Kevin Silva Alencar, -2.040816, 20, 8.358209, 32, 6.32 / 10023473, Wisble Pereira de Sousa, 16.326531, 26, 38.656716, 45, 54.98 / 10030136, Wstane Gomes Silva Pereira, 15.306122, 24, 21.940299, 36, 37.25 / 10052408, Yara Campelo Pereira, 4.081633, 20, 10.447761, 31, 14.53 / 10049667, Yasmin Ayres Lacerda Almeida Barbosa, 1.020408, 25, 13.582090, 40, 14.60 / 10007868, Zuleica Susana Costa Leite, -9.183673, 17, 22.985075, 37, 13.80.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10038483, Acelino Pereira de Matos Junior, 5.102041, 18, 25.074627, 32, 30.18 / 10006543, Arthur Emerson

da Silva de Souza, 0.000000, 21, 19.850746, 35, 19.85 / 10007790, Brenna Rodrigues Ferreira, 2.040816, 18, 14.626866, 30, 16.67 / 10018430, Cleiciane de Souza Ferreira, 10.204082, 23, 32.388060, 44, 42.59 / 10010691, Davi Holanda Vieira, 1.020408, 8, 18.805970, 30, 19.83 / 10023810, Giovana Valeria Ferreira de Souza, 15.306122, 27, 18.805970, 38, 34.11 / 10033615, Gracie Emilly Silveira Martins, 13.265306, 27, 44.925373, 55, 58.19 / 10008529, Inara Zugno Reis, 11.224490, 29, 25.074627, 42, 36.30 / 10048303, Lais Ferreira Duarte, 11.224490, 30, 34.477612, 50, 45.70 / 10072371, Luciangela Vasconcelos da Silva, 14.285714, 25, 34.477612, 46, 48.76 / 10092128, Nelita Maria dos Anjos, 16.326531, 26, 33.432836, 46, 49.76 / 10015284, Viviane Pereira Gomes, -1.020408, 18, 30.298507, 45, 29.28 / 10016766, Wilhan Machado de Oliveira, 12.244898, 26, 33.432836, 48, 45.68.

CARGO 9: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FARMACÊUTICO

10090466, Ader Dias Maciel, 9.183673, 21, 11.492537, 28, 20.68 / 10028144, Adila Lauane Pinheiro Borges, 6.122449, 21, 14.626866, 24, 20.75 / 10020542, Adriano Almeida Carneiro, -4.081633, 22, 16.716418, 38, 12.63 / 10006045, Adriele da Silva Freitas, 1.020408, 18, 13.582090, 24, 14.60 / 10028614, Adryelle Jeyce Alves de Oliveira Pereira, -3.061224, 19, 16.716418, 38, 13.66 / 10080508, Alaene Antonio Ferreira, 9.183673, 24, 25.074627, 40, 34.26 / 10070425, Alessandra dos Santos Santos, 6.122449, 26, 25.074627, 40, 31.20 / 10037849, Alessandra Torres Batista, 14.285714, 28, 30.298507, 41, 44.58 / 10026165, Aline Cassemiro da Silva, 4.081633, 20, 21.940299, 33, 26.02 / 10009286, Aline Fernandes de Carvalho, 14.285714, 26, 35.522388, 45, 49.81 / 10040377, Aline Ferreira Magalhaes, 9.183673, 28, 31.343284, 47, 40.53 / 10004330, Alliny do Nascimento Martins, 6.122449, 25, 36.567164, 48, 42.69 / 10034259, Alubia Alecrim Ferreira Lima, 15.306122, 31, 22.985075, 40, 38.29 / 10074941, Amanda Beatriz Santos Oliveira, 16.326531, 26, 27.164179, 35, 43.49 / 10004726, Amanda Gomes de Jesus, -4.081633, 17, 26.119403, 43, 22.04 / 10034722, Amanda Lopes Batista, 3.061224, 17, 29.253731, 44, 32.31 / 10054881, Amanda Machado dos Santos, 21.428571, 31, 27.164179, 43, 48.59 / 10007503, Amanda Minafra Reys Lamas, 10.204082, 26, 19.850746, 39, 30.05 / 10057110, Amanda Tais Duque Gomes, 4.081633, 20, 22.985075, 39, 27.07 / 10061567, Ana Beatriz Castro Goncalves, 10.204082, 28, 45.970149, 55, 56.17 / 10056387, Ana Beatriz Peres Sousa, 15.306122, 31, 37.611940, 50, 52.92 / 10015796, Ana Carolina Andrade de Carvalho, 24.489796, 30, 38.656716, 43, 63.15 / 10043612, Ana Carolina Silva de Oliveira, 7.142857, 28, 19.850746, 43, 26.99 / 10030586, Ana Catarina Fernandes Figueredo, 9.183673, 24, 29.253731, 40, 38.44 / 10096241, Ana Cecilia de Oliveira Souza, 3.061224, 18, 6.268657, 25, 9.33 / 10031443, Ana Clara Ricarda Santos, 18.367347, 30, 40.746269, 51, 59.11 / 10067055, Ana Clara Saturnina dos Santos de Castro, -1.020408, 22, 30.298507, 45, 29.28 / 10054533, Ana Flavia dos Santos Lopes, 1.020408, 25, 28.208955, 47, 29.23 / 10018046, Ana Helen Araujo, 7.142857, 22, 33.432836, 42, 40.58 / 10058832, Ana Luiza Botelho de Moraes, 14.285714, 26, 28.208955, 42, 42.49 / 10007788, Ana Micaelle da Silva Mendes, 22.448980, 32, 47.014925, 51, 69.46 / 10017175, Anastacio Antonio de Melo Neto, 3.061224, 26, 21.940299, 44, 25.00 / 10003551, Anderson Rafael Alves de Farias, 29.591837, 39, 31.343284, 46, 60.94 / 10053155, Andreia Batista Nobre Duarte, 15.306122, 30, 32.388060, 46, 47.69 / 10056113, Andreia Pereira da Silva Oliveira, 4.081633, 21, 27.164179, 41, 31.25 / 10024533, Andresa Augusta de Oliveira Cancado, 20.408163, 31, 31.343284, 45, 51.75 / 10062276, Andressa Lima da Silva, 18.367347, 31, 24.029851, 42, 42.40 / 10016124, Andrezza Mendes Matsuoka, -2.040816, 23, 11.492537, 37, 9.45 / 10024573, Angela Cristina Cruz da Costa Barros, 9.183673, 26, 28.208955, 40, 37.39 / 10041208, Anna Luiza Silva Carvalho, 16.326531, 26, 36.567164, 46, 52.89 / 10031717, Anna Sophia Fontineles Melo, 1.020408, 25, 3.134328, 35, 4.15 / 10065582, Anne Pamela Barbosa Moreira, 11.224490, 24, 20.895522, 40, 32.12 / 10085778, Antonio Richardson Alves Oliveira, 5.102041, 24, 40.746269, 50, 45.85 / 10041268, Aparecida Pereira de Jesus, 9.183673, 25, 28.208955, 41, 37.39 / 10072147, Ariadine Loraine Oliveira Bezerra, 8.163265, 23, 22.985075, 33, 31.15 / 10052670, Ayllana Fernandes Goncalves, 11.224490, 22, 26.119403, 43, 37.34 / 10037815, Barbara de Oliveira Mariquito, 13.265306, 24, 30.298507, 41, 43.56 / 10001561, Barbara Mikaela de Andrade e Silva, -5.102041, 12, 13.582090, 34, 8.48 / 10059082, Barbara

Tavares Coimbra, 15.306122, 23, 30.298507, 38, 45.60 / 10037752, Beatriz Amaral Gandra, 7.142857, 16, 39.701493, 44, 46.84 / 10023581, Beatriz de Carvalho Diniz Silva, 13.265306, 30, 28.208955, 43, 41.47 / 10082906, Beatriz de Sousa Sales, 10.204082, 24, 22.985075, 39, 33.19 / 10032527, Bianca Giovanna Arraes Borssari do Nascimento, 11.224490, 23, 32.388060, 39, 43.61 / 10003652, Bianca Roberto Higino, 2.040816, 15, 11.492537, 26, 13.53 / 10047566, Bianca Souza Silva, 16.326531, 28, 32.388060, 43, 48.71 / 10030443, Brenda dos Reis Prates, 10.204082, 26, 33.432836, 46, 43.64 / 10067766, Brenda Palhares Rodrigues dos Santos, 7.142857, 28, 18.805970, 40, 25.95 / 10047322, Brenda Siqueira Reis, 3.061224, 15, 8.358209, 24, 11.42 / 10038633, Bruna Albuquerque Maranhao de Oliveira, 5.102041, 22, 28.208955, 41, 33.31 / 10010027, Bruna Alves dos Santos Barbosa, 14.285714, 28, 31.343284, 44, 45.63 / 10052105, Bruna Barros da Silva, 17.346939, 30, 36.567164, 49, 53.91 / 10067575, Bruna de Abreu Koziel, 5.102041, 22, 32.388060, 38, 37.49 / 10070097, Bruna Mendanha da Silva, -4.081633, 16, 25.074627, 41, 20.99 / 10074813, Bruno Garcia Magalhaes Anchieta, 7.142857, 19, 19.850746, 39, 26.99 / 10002497, Bruno Henrique Dias Gomes, -9.183673, 20, 26.119403, 45, 16.94 / 10090922, Bruno Nascimento Rolim, -2.040816, 16, 27.164179, 33, 25.12 / 10076379, Caio Cesar da Silva Batista, 6.122449, 20, 20.895522, 31, 27.02 / 10085066, Caio da Silva Cavalcante, 0.000000, 18, 25.074627, 34, 25.07 / 10072450, Caio do Couto Pinheiro Coutrim, 5.102041, 14, 15.671642, 28, 20.77 / 10021072, Camila de Oliveira Costa, 9.183673, 21, 29.253731, 40, 38.44 / 10055183, Camila Magalhaes Garcia, 10.204082, 24, 18.805970, 32, 29.01 / 10008464, Carla Eduarda Matos Maranes, 7.142857, 23, 16.716418, 33, 23.86 / 10038241, Carolina Assuncao Lucas da Silva, 17.346939, 33, 35.522388, 49, 52.87 / 10079604, Carolina Cunha de Oliveira Serejo, 13.265306, 27, 38.656716, 47, 51.92 / 10005848, Carolina de Matos, 1.020408, 25, 3.134328, 35, 4.15 / 10081668, Carolina Hott Brasileiro, 24.489796, 34, 34.477612, 46, 58.97 / 10011609, Caroline Marques Xavier Costa, 14.285714, 27, 41.791045, 46, 56.08 / 10070295, Carolinny da Silva Dantas, 2.040816, 20, 26.119403, 36, 28.16 / 10029584, Cecilia Fernandes dos Santos, 2.040816, 18, 19.850746, 33, 21.89 / 10035815, Cecilia Monteiro Marculino, 3.061224, 26, 32.388060, 49, 35.45 / 10091584, Clarice de Sousa da Silva, 7.142857, 28, 35.522388, 49, 42.67 / 10057558, Claudia Pereira da Luz, 9.183673, 28, 14.626866, 40, 23.81 / 10038828, Daiany Lodi de Oliveira, 14.285714, 27, 36.567164, 45, 50.85 / 10042493, Daiara Leao Magalhaes, 5.102041, 27, 1.044776, 34, 6.15 / 10057890, Daisy Alana Olher Ximenes, 5.102041, 19, 22.985075, 34, 28.09 / 10083378, Dalila de Oliveira Costa, 21.428571, 35, 21.940299, 44, 43.37 / 10049867, Damiao Rabelo de Almeida, 9.183673, 29, 40.746269, 51, 49.93 / 10053736, Dandara dos Santos de Souza, 19.387755, 34, 32.388060, 49, 51.78 / 10000160, Daniel Andrade Lima, 13.265306, 28, 28.208955, 42, 41.47 / 10032749, Daniel dos Santos Ramos, 27.551020, 37, 45.970149, 48, 73.52 / 10040454, Daniele de Oliveira Correia Soares, -1.020408, 24, 20.895522, 42, 19.88 / 10080539, Daniella de Oliveira Fonceca, 7.142857, 24, 25.074627, 40, 32.22 / 10015719, Daruhne Pereira dos Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10065699, Dayane Loren de Oliveira Alves, 8.163265, 22, 12.537313, 35, 20.70 / 10017507, Debora do Nascimento Tavares Barboza, 9.183673, 29, 28.208955, 47, 37.39 / 10066655, Denis Oliveira Figueredo, 5.102041, 25, 21.940299, 43, 27.04 / 10061877, Denise Soares de Paula, 5.102041, 22, 33.432836, 45, 38.53 / 10057772, Deusamira de Lemos Martins, 15.306122, 32, 24.029851, 45, 39.34 / 10051409, Deusdeth Pereira dos Santos Neto, 14.285714, 27, 34.477612, 46, 48.76 / 10007536, Diego Correia da Silva, 18.367347, 32, 13.582090, 39, 31.95 / 10051234, Diego Pereira da Silva, 6.122449, 22, 18.805970, 39, 24.93 / 10013985, Domingos Paulo dos Santos Junior, 6.122449, 26, 5.223881, 33, 11.35 / 10069215, Doralice Ribeiro Alves Primo, 6.122449, 26, 38.656716, 47, 44.78 / 10085248, Douglas Barros Oliveira, 9.183673, 29, 17.761194, 42, 26.94 / 10063680, Dulce Cristine dos Santos, 1.020408, 21, 32.388060, 49, 33.41 / 10081553, Edna Neri da Conceicao Medeiros, 7.142857, 26, 38.656716, 49, 45.80 / 10021105, Edson Aliel Teixeira de Almeida, 16.326531, 31, 21.940299, 37, 38.27 / 10013262, Elayne Walmercia Costa Teles de Meneses, 1.020408, 25, 11.492537, 39, 12.51 / 10059953, Eleuza Rodrigues Machado, 5.102041, 27, 24.029851, 45, 29.13 / 10087495, Eliana Alves Louzeiro, -5.102041, 22, 13.582090, 40, 8.48 / 10012804, Eliane Lima Faria, 3.061224, 25, 29.253731, 44, 32.31 / 10036396, Elidiana de Bona,

11.224490, 27, 36.567164, 46, 47.79 / 10016340, Elisa Rizzoli, 24.489796, 32, 40.746269, 49, 65.24 / 10069579, Elvis dos Santos Oliveira, 10.204082, 28, 19.850746, 39, 30.05 / 10017615, Elysa Beatriz de Oliveira Damas, 24.489796, 34, 32.388060, 40, 56.88 / 10008973, Erica Vadala Dias, 2.040816, 21, 27.164179, 39, 29.20 / 10069318, Erik Elkene Ermenson Alves de Magalhaes, 13.265306, 28, 19.850746, 38, 33.12 / 10009046, Erika Aparecida Ribeiro Barroso, 10.204082, 28, 33.432836, 47, 43.64 / 10078102, Esttela Costa da Conceicao, 1.020408, 24, 38.656716, 51, 39.68 / 10030393, Eunice dos Santos Nascimento, 1.020408, 25, 15.671642, 41, 16.69 / 10001261, Evanilda Costa Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10041328, Eveline da Silva Alves, 7.142857, 27, 18.805970, 40, 25.95 / 10072165, Evellen Bezerra da Silva, -1.020408, 24, 38.656716, 52, 37.64 / 10051895, Evellin Guimaraes Sousa Paiva, 1.020408, 25, 21.940299, 44, 22.96 / 10001935, Fabiana Alves de Miranda, -6.122449, 7, 35.522388, 41, 29.40 / 10066193, Fabiana Freire Mendes de Oliveira, 16.326531, 29, 35.522388, 45, 51.85 / 10012262, Fabiana Raquel Queiroz Carvalho, 12.244898, 28, 26.119403, 44, 38.36 / 10003984, Fabya Nepomuceno de Lima, 17.346939, 32, 27.164179, 42, 44.51 / 10008903, Failla Vitoria Silva, 0.000000, 21, 11.492537, 32, 11.49 / 10034472, Felipe de Oliveira Franca, 3.061224, 25, 14.626866, 40, 17.69 / 10072724, Felipe Melo Queiroz, 11.224490, 25, 45.970149, 51, 57.19 / 10078107, Felipe Moraes de Lima, 4.081633, 21, 29.253731, 40, 33.34 / 10085511, Felipe Mourthe Felix, 13.265306, 24, 24.029851, 39, 37.30 / 10050294, Felipe Nascimento de Souza, 15.306122, 28, 31.343284, 36, 46.65 / 10051213, Fernanda Franca Amorim, 10.204082, 24, 34.477612, 44, 44.68 / 10072372, Fernanda Kelly Coimbra Melo, 7.142857, 28, 28.208955, 47, 35.35 / 10022988, Fernanda Nathyelen Silva dos Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10054958, Fernanda Oliveira Rezende Rocha, 17.346939, 30, 32.388060, 46, 49.73 / 10070145, Fernando Estrela Guedes, -1.020408, 23, 10.447761, 35, 9.43 / 10003695, Fernando Justino Torres de Deus, 5.102041, 26, 39.701493, 50, 44.80 / 10000565, Fernando Ricardo Sousa Carvalho, 19.387755, 30, 34.477612, 46, 53.87 / 10009376, Flavia Soares Vieira, 27.551020, 33, 45.970149, 48, 73.52 / 10039426, Flavio Henrique Silva Goncalves, 11.224490, 22, 19.850746, 35, 31.08 / 10044129, Francidalva de Sousa Andrade, 2.040816, 14, 22.985075, 33, 25.03 / 10001960, Francilene de Sousa Santos, 1.020408, 17, 24.029851, 37, 25.05 / 10001784, Francisco Rogerio Carvalho Lopes, -5.102041, 22, 15.671642, 41, 10.57 / 10020476, Frederico Guimaraes Peres, 14.285714, 20, 34.477612, 40, 48.76 / 10062968, Gabriel Vicente Soares, 15.306122, 31, 34.477612, 47, 49.78 / 10016504, Gabriela Alarcon Alves Lauria, 17.346939, 27, 42.835821, 43, 60.18 / 10004440, Gabriela Caputo Guimaraes, 16.326531, 27, 37.611940, 45, 53.94 / 10077805, Gabriela Liz Camargo Peres, 7.142857, 22, 15.671642, 28, 22.81 / 10097313, Gabriela Maica Rodrigues, 6.122449, 23, 22.985075, 38, 29.11 / 10050509, Gabriela Martins dos Santos, 5.102041, 22, 21.940299, 36, 27.04 / 10060831, Gabriella Dias Viana, 14.285714, 28, 38.656716, 45, 52.94 / 10071398, Gabrielle Cristine Ramos Brito Sena, 10.204082, 22, 16.716418, 30, 26.92 / 10069150, Geilsa Oliveira Rodrigues, 5.102041, 24, 24.029851, 41, 29.13 / 10072082, Genilda Cardoso da Silva Gomes, -1.020408, 22, 28.208955, 46, 27.19 / 10027195, Geovanna Resende Chaves, 9.183673, 23, 19.850746, 36, 29.03 / 10045960, Geovanna Sthefanne Franca Viana, 2.040816, 19, 22.985075, 35, 25.03 / 10003326, Giovana Silva Bandeira, 8.163265, 20, 25.074627, 35, 33.24 / 10002524, Giovanna Aparecida Fernandes Silveira, 18.367347, 28, 31.343284, 39, 49.71 / 10006838, Giovanna Franca Alves, 21.428571, 32, 33.432836, 44, 54.86 / 10003427, Giovanna Giulia Miranda Soares, 6.122449, 18, 20.895522, 28, 27.02 / 10003125, Gisele Felipe da Silva, 17.346939, 29, 20.895522, 38, 38.24 / 10049620, Gisella Lemos Campos Sousa, 5.102041, 25, 13.582090, 38, 18.68 / 10064905, Gislaine Moreira da Silva, 9.183673, 29, 14.626866, 40, 23.81 / 10075070, Giulia Rosa Sassi, 13.265306, 23, 21.940299, 35, 35.21 / 10044008, Glenda Felipe de Carvalho, 11.224490, 28, 21.940299, 35, 33.16 / 10048783, Guilherme Guedes Trindade, 10.204082, 25, 35.522388, 45, 45.73 / 10059693, Guilherme Jose Fernandes, 12.244898, 29, 28.208955, 44, 40.45 / 10022294, Gustavo Bezerra Neri, 6.122449, 18, 21.940299, 31, 28.06 / 10077046, Gustavo Ribeiro Santos Souza, 9.183673, 24, 31.343284, 42, 40.53 / 10056078, Gustavo Santos Soares, 18.367347, 26, 25.074627, 35, 43.44 / 10029497, Gustavo Souza Brito, 5.102041, 22, 17.761194, 37, 22.86 / 10045567, Hellen Goncalves Ramos, 7.142857, 27,

24.029851, 45, 31.17 / 10027395, Heloisa Winckler Jaskulski, 9.183673, 29, 40.746269, 53, 49.93 / 10036870, Heloisa Aurelio Silva, 15.306122, 24, 32.388060, 42, 47.69 / 10083913, Henrique Moreira Assuncao Rosa, 17.346939, 30, 24.029851, 40, 41.38 / 10086975, Heralber Lucio de Matos Gomes, 3.061224, 25, 18.805970, 40, 21.87 / 10052344, Hiago Jose Rosa do Nascimento, 9.183673, 29, 36.567164, 51, 45.75 / 10054142, Holinda Paula da Silva Melo, 7.142857, 22, 28.208955, 39, 35.35 / 10003251, Hugo Leonardo de Oliveira Rocha, 14.285714, 29, 26.119403, 42, 40.41 / 10031997, Iasmin Rocha Lopes, 5.102041, 18, 20.895522, 31, 26.00 / 10019615, Ieler Ferreira Ribeiro, 11.224490, 24, 42.835821, 49, 54.06 / 10026047, Igor Araujo Cruz, 5.102041, 24, 25.074627, 43, 30.18 / 10071767, Igor Camelo Oliveira, 9.183673, 25, 31.343284, 42, 40.53 / 10064629, Igor Feitosa Nunes, 6.122449, 21, 32.388060, 42, 38.51 / 10028342, Ingrid Beatriz Santos Telles, 5.102041, 27, 36.567164, 51, 41.67 / 10061997, Ingrid Cristina Soares Leal, 11.224490, 24, 24.029851, 34, 35.25 / 10054433, Ingrid Lustosa Lemos, 1.020408, 22, 24.029851, 42, 25.05 / 10068291, Ingryd Monteiro da Costa, -4.081633, 21, 28.208955, 46, 24.13 / 10053393, Isabela Fontinele Costa Freitas, -4.081633, 8, 17.761194, 29, 13.68 / 10003039, Isabela Moreira Santos, 15.306122, 30, 31.343284, 44, 46.65 / 10090470, Isabella Maria Leite e Silva, 4.081633, 22, 36.567164, 48, 40.65 / 10090158, Isabella Ramos Doffini, -1.020408, 15, 13.582090, 25, 12.56 / 10009121, Isadora Costa Celestino, 10.204082, 25, 50.149254, 56, 60.35 / 10016690, Isadora Sousa Campos, 1.020408, 21, 24.029851, 42, 25.05 / 10038675, Isaque dos Santos Sousa, 15.306122, 26, 24.029851, 34, 39.34 / 10044482, Isaura Costa Benevides, 12.244898, 29, 25.074627, 42, 37.32 / 10069900, Isis Sivinski Petry, 14.285714, 29, 36.567164, 46, 50.85 / 10067549, Janaina de Sousa Ribas, 6.122449, 26, 35.522388, 48, 41.64 / 10002210, Janaina Souza de Carvalho, -3.061224, 22, 4.179104, 32, 1.12 / 10011113, Janete Sampaio Botelho, 5.102041, 21, 21.940299, 38, 27.04 / 10089449, Jayane de Castro Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10084006, Jayne Crystine Pereira Borges, -3.061224, 23, 13.582090, 40, 10.52 / 10058283, Jefferson Guedes Pinheiro, 7.142857, 26, 28.208955, 44, 35.35 / 10023855, Jessica Maria Alves de Moura, -9.183673, 20, 5.223881, 36, -3.96 / 10005410, Jessica Silva Teles Farrapo, 23.469388, 36, 38.656716, 52, 62.13 / 10007360, Joao Batista de Souza Neto, 15.306122, 31, 35.522388, 49, 50.83 / 10098602, Joao Gabriel Castelo Branco Alves, 9.183673, 25, 24.029851, 40, 33.21 / 10028129, Joao Victor Ribeiro Linhares, 8.163265, 27, 28.208955, 44, 36.37 / 10014659, Jose Rodrigues da Cruz Neto, 8.163265, 24, 25.074627, 42, 33.24 / 10021244, Josemar de Souza Soares, 1.020408, 25, 28.208955, 47, 29.23 / 10010412, Josiane da Silva de Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10084743, Josiane Rocha de Souza, 8.163265, 27, 3.134328, 34, 11.30 / 10011881, Joyce Silva dos Santos, 16.326531, 30, 31.343284, 45, 47.67 / 10049432, Julia Almeida Motta de Oliveira e Silva, 18.367347, 28, 25.074627, 37, 43.44 / 10091010, Julia Gabriela de Melo Silva, 23.469388, 30, 25.074627, 40, 48.54 / 10028255, Julia Saemi Ferreira Yasuda, 0.000000, 19, 27.164179, 35, 27.16 / 10069736, Julia Viana Lafeta Machado, 15.306122, 28, 35.522388, 47, 50.83 / 10077960, Juliana de Souza Oliveira, 9.183673, 22, 17.761194, 34, 26.94 / 10025918, Juliana Ferreira Gomes, -5.102041, 22, 21.940299, 44, 16.84 / 10009205, Juliana Lima Oliveira, 1.020408, 17, 27.164179, 40, 28.18 / 10029076, Juliana Lopes Alvim Macedo, 6.122449, 24, 36.567164, 46, 42.69 / 10016461, Juliana Santos Guariento, 9.183673, 19, 28.208955, 34, 37.39 / 10073592, Juliane Pavezi Silveira Boteselle, 9.183673, 26, 24.029851, 41, 33.21 / 10098862, Julie Anne da Conceicao de Sousa, -7.142857, 20, -5.223881, 31, -12.37 / 10098269, Kacyus Handell de Almeida Silva, 10.204082, 29, 36.567164, 51, 46.77 / 10083045, Kaine Costa Taveira, -2.040816, 21, 19.850746, 40, 17.81 / 10019673, Kaio Fabio da Cunha Melo, 17.346939, 31, 25.074627, 39, 42.42 / 10015249, Kamila Germino Freitas, 5.102041, 27, -6.268657, 30, -1.17 / 10064347, Karina Santos Ferreira, -5.102041, 12, 12.537313, 29, 7.44 / 10061296, Karoliny Marques do Carmo Santana, 10.204082, 24, 19.850746, 39, 30.05 / 10052141, Karyna de Albuquerque Araujo, 7.142857, 24, 29.253731, 38, 36.40 / 10079060, Katarine Oliveira Tavares Lopes, 5.102041, 17, 20.895522, 29, 26.00 / 10026144, Katielle Alves de Oliveira, 9.183673, 17, 18.805970, 24, 27.99 / 10026354, Kellyanne Soares de Sousa, 11.224490, 30, 24.029851, 45, 35.25 / 10007535, Kelvin Baruc Lemos Vale, 18.367347, 31, 25.074627, 39, 43.44 / 10032693, Kettle Pereira de Souza, -9.183673, 20, 21.940299, 44, 12.76 / 10025702, Keyna Ciglione

Nizio Silva, 12.244898, 25, 26.119403, 37, 38.36 / 10052777, Krislley Rogeria Mafra de Oliveira, 9.183673, 28, 31.343284, 42, 40.53 / 10033488, Lais Alves Santana, 10.204082, 26, 27.164179, 41, 37.37 / 10033931, Lais Araujo de Jesus, 3.061224, 26, 21.940299, 44, 25.00 / 10008760, Larissa de Oliveira Goncalves, 21.428571, 34, 34.477612, 46, 55.91 / 10077910, Laryssa Costa Figueredo, 3.061224, 26, 11.492537, 39, 14.55 / 10046686, Laura Beatriz Oliveira Leite, 17.346939, 25, 33.432836, 38, 50.78 / 10084252, Leandro da Silva Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10018436, Leonardo Paixao da Silva, 19.387755, 27, 29.253731, 35, 48.64 / 10025300, Leticia Campos Pereira, 19.387755, 25, 33.432836, 37, 52.82 / 10061540, Leticia da Rocha Abdon, 19.387755, 33, 16.716418, 39, 36.10 / 10034414, Leticia de Moura Vieira, 15.306122, 27, 24.029851, 40, 39.34 / 10039734, Leticia de Oliveira Gomes, 2.040816, 17, 25.074627, 34, 27.12 / 10089528, Leticia Franca Pereira, 13.265306, 31, 24.029851, 45, 37.30 / 10056179, Leticia Gabriela Rolim Rodrigues Rosa de Almeida, 17.346939, 30, 21.940299, 44, 39.29 / 10041033, Leticia Karter Silva, 15.306122, 22, 27.164179, 33, 42.47 / 10048308, Leticia Leite Boechat Pizutti, 15.306122, 32, 11.492537, 39, 26.80 / 10096557, Leticia Martins Costa, 3.061224, 23, 14.626866, 37, 17.69 / 10007784, Leticia Rebeca Cavalcanti Amorim, -3.061224, 23, 7.313433, 37, 4.25 / 10094042, Leticia Seixas Mendes, 8.163265, 24, 30.298507, 43, 38.46 / 10032557, Lindinalva Ferreira Lima, 1.020408, 25, 15.671642, 41, 16.69 / 10014902, Lorena Castro Alves, 18.367347, 26, 29.253731, 38, 47.62 / 10002133, Lorena de Sousa Miranda, 11.224490, 21, 29.253731, 32, 40.48 / 10053900, Lorena Paula Teixeira Costa, 3.061224, 23, 14.626866, 36, 17.69 / 10073742, Lorena Moreno Araujo, 15.306122, 23, 24.029851, 33, 39.34 / 10049323, Lorraine Pereira Nobre, 3.061224, 20, 22.985075, 34, 26.05 / 10082203, Lorrana Dias da Silva, 5.102041, 26, 28.208955, 47, 33.31 / 10030451, Lorrane Lima, 5.102041, 26, 19.850746, 40, 24.95 / 10078918, Lorraine Alves Pereira, 4.081633, 13, 10.447761, 15, 14.53 / 10000539, Louise Barbosa Silva, -1.020408, 1, 0.000000, 0, -1.02 / 10012177, Luan Alves de Goias, -1.020408, 18, 13.582090, 28, 12.56 / 10078441, Luan Gabriel Neves de Almeida, 8.163265, 21, 31.343284, 40, 39.51 / 10014579, Luana Gouveia de Negreiros, 10.204082, 26, 25.074627, 37, 35.28 / 10051515, Luana Pereira da Silva, 7.142857, 28, 20.895522, 41, 28.04 / 10070769, Luanna Araujo Feitoza, 3.061224, 26, 13.582090, 40, 16.64 / 10040476, Lucas Marques Ferni, 11.224490, 30, 32.388060, 49, 43.61 / 10062335, Lucas Vieira de Sousa, 15.306122, 32, 34.477612, 50, 49.78 / 10001557, Luciana Barbosa Magalhaes, 5.102041, 27, 28.208955, 47, 33.31 / 10097847, Luciana Novaes Silva, 21.428571, 32, 34.477612, 46, 55.91 / 10029933, Luciano Batista Vieira, 7.142857, 28, 15.671642, 41, 22.81 / 10079121, Luis Vinicius Santos Martins, -3.061224, 17, 14.626866, 32, 11.57 / 10059924, Luisa Chaves da Silva, 1.020408, 19, 31.343284, 40, 32.36 / 10084809, Luiza Alves Moura, 6.122449, 22, 31.343284, 41, 37.47 / 10037506, Manuela de Assis Melo, 3.061224, 22, 19.850746, 30, 22.91 / 10078433, Marcela Beatriz Ribeiro Souza, 7.142857, 28, 9.402985, 38, 16.55 / 10000056, Marcela da Silva Santos, 11.224490, 21, 39.701493, 45, 50.93 / 10065023, Marcela dos Santos Teixeira, 15.306122, 26, 39.701493, 45, 55.01 / 10011177, Marcela Regina Rodrigues dos Santos, 17.346939, 30, 25.074627, 43, 42.42 / 10042999, Marcelo Felix Martins, 9.183673, 23, 13.582090, 28, 22.77 / 10093416, Marciana Cordeiro do Nascimento, 5.102041, 27, 19.850746, 43, 24.95 / 10017693, Marcleide Costa Dias, 4.081633, 26, 34.477612, 50, 38.56 / 10039566, Marco Antonio Ferreira Almeida, 14.285714, 27, 36.567164, 47, 50.85 / 10073852, Marcos Antonio Navarro Veloso, -2.040816, 21, 18.805970, 39, 16.77 / 10027524, Maria Eduarda Costa Miranda, 3.061224, 6, 9.402985, 14, 12.46 / 10069242, Maria Eduarda Goncalves Belarmino, 15.306122, 32, 19.850746, 43, 35.16 / 10039197, Maria Elizabeth Neres de Sousa, 10.204082, 29, 17.761194, 42, 27.97 / 10048514, Maria Jose Araujo Alves, 4.081633, 20, 10.447761, 38, 14.53 / 10000190, Maria Luisa Mangueira Freire, 15.306122, 25, 17.761194, 31, 33.07 / 10051404, Maria Luiza de Melo da Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10013149, Maria Rosangela Araujo de Lima, 3.061224, 25, 26.119403, 45, 29.18 / 10083157, Maria Thauana Castro da Costa, 7.142857, 24, 32.388060, 46, 39.53 / 10044735, Mariana Lima e Silva, 12.244898, 26, 17.761194, 34, 30.01 / 10058214, Mariana Rodrigues Sandes da Silva, 5.102041, 27, 42.835821, 54, 47.94 / 10046788, Mariana Souza da Paz, 15.306122, 21, 25.074627, 33, 40.38 / 10055002, Marikeila Cruz Rodrigues, 5.102041, 25, 20.895522, 42, 26.00 / 10041585, Marilia da

Costa Correa, 1.020408, 13, 8.358209, 21, 9.38 / 10021523, Marina Martins Gagliardi, 3.061224, 26, 26.119403, 46, 29.18 / 10084654, Marlla Alves Moura, 10.204082, 27, 31.343284, 44, 41.55 / 10004210, Matheus Negre de Moura, 11.224490, 26, 34.477612, 41, 45.70 / 10045697, Matheus Santos Silva, 26.530612, 33, 30.298507, 40, 56.83 / 10017072, Matheus Vilas Boas de Matos, 7.142857, 28, 13.582090, 40, 20.72 / 10014272, Mayron Oliveira de Souza, 5.102041, 27, 36.567164, 51, 41.67 / 10054124, Maysa Bispo de Melo Alvares, 2.040816, 20, 14.626866, 29, 16.67 / 10067364, Mel Vieira Machado, 9.183673, 13, 13.582090, 15, 22.77 / 10066281, Micaela de Almeida Soares, 7.142857, 21, 31.343284, 37, 38.49 / 10063715, Micaele Felipe Silva Costa, 15.306122, 32, 19.850746, 43, 35.16 / 10059519, Mirella Paula de Freitas Barros, -2.040816, 23, 24.029851, 45, 21.99 / 10014701, Monielly Lemes de Oliveira Santos, 13.265306, 24, 21.940299, 36, 35.21 / 10022040, Morgana Muniz Carrijo, 1.020408, 25, 26.119403, 46, 27.14 / 10085517, Nara Amanda Laismann, 2.040816, 18, 22.985075, 35, 25.03 / 10057131, Nara Marinho de Lima, 11.224490, 21, 28.208955, 36, 39.43 / 10087904, Narla Verorrayne Goncalo Pimentel, 8.163265, 22, 27.164179, 38, 35.33 / 10065625, Natalia de Paula Oliveira, 1.020408, 25, 24.029851, 43, 25.05 / 10053489, Natalia Fonseca Rodrigues, -6.122449, 18, 8.358209, 31, 2.24 / 10084211, Natalia Santos de Matos, 9.183673, 14, 28.208955, 32, 37.39 / 10070882, Natalia Vasconcelos Gomes, 7.142857, 28, 34.477612, 50, 41.62 / 10056089, Nathalia Karina de Sousa Cruz, 3.061224, 26, 11.492537, 39, 14.55 / 10030746, Nathalia Lis Fernandes Miranda, 9.183673, 29, 21.940299, 34, 31.12 / 10034453, Nayara Braga da Silva Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10001217, Nayara Cezar Queiroz Amendoeira, 11.224490, 27, 28.208955, 46, 39.43 / 10096263, Nayara Oliveira Pires, 15.306122, 31, 21.940299, 40, 37.25 / 10051794, Nayara Rodrigues Pires, 11.224490, 25, 25.074627, 41, 36.30 / 10049534, Nicolas Silva Costa Goncalves, 20.408163, 30, 24.029851, 37, 44.44 / 10048758, Nikoly Stephany Silva Monteiro, 11.224490, 29, 21.940299, 41, 33.16 / 10036000, Nilson Dias da Silva, 12.244898, 28, 22.985075, 41, 35.23 / 10065339, Nivanizia Idalina de Araujo, 6.122449, 23, 20.895522, 37, 27.02 / 10046896, Obidalia Maria dos Reis, 1.020408, 21, 24.029851, 38, 25.05 / 10061352, Onildo Pereira Campos Junior, 2.040816, 8, 22.985075, 33, 25.03 / 10068782, Oseias Costa de Sousa, -5.102041, 22, 13.582090, 40, 8.48 / 10030020, Otavio Perini Trugilho, 27.551020, 38, 38.656716, 52, 66.21 / 10053324, Pabline Silva Gasparoti, 5.102041, 11, 17.761194, 27, 22.86 / 10041758, Paloma de Jesus Almeida, 15.306122, 27, 27.164179, 43, 42.47 / 10091347, Paloma Fernandes de Araujo, -3.061224, 23, 3.134328, 35, 0.07 / 10064434, Pamela Valim Carneiro, 11.224490, 24, 39.701493, 48, 50.93 / 10064957, Patricia Ana da Silva Andrade, 3.061224, 26, 26.119403, 46, 29.18 / 10011524, Patricia Cristina Silva Menezes, 11.224490, 21, 25.074627, 38, 36.30 / 10002489, Patricia Limiro da Silva, -10.204082, 18, 30.298507, 43, 20.09 / 10017215, Paulo Cesar Ribeiro da Silva, 10.204082, 29, 26.119403, 46, 36.32 / 10010558, Paulo Ricardo de Farias, 11.224490, 30, 28.208955, 47, 39.43 / 10012626, Pedro Henrique de Souza Couto, 1.020408, 19, 27.164179, 35, 28.18 / 10050450, Pedro Lucio Soares Freire de Rivoredo Filho, 9.183673, 29, 9.402985, 38, 18.59 / 10049005, Pedro Ribeiro Fontes, 25.510204, 30, 36.567164, 40, 62.08 / 10024872, Poliana Guedes de Oliveira, 10.204082, 29, 11.492537, 36, 21.70 / 10020518, Pollyana Sousa Fernandes, 10.204082, 28, 26.119403, 43, 36.32 / 10012235, Priscila Almeida Queiroz, 4.081633, 22, 20.895522, 42, 24.98 / 10012514, Priscilla Avelino Tavares, 11.224490, 25, 32.388060, 46, 43.61 / 10087492, Raabe Andrade Veloso, 6.122449, 24, 27.164179, 42, 33.29 / 10023892, Rafael Gottsch, 11.224490, 25, 42.835821, 48, 54.06 / 10057365, Rafael Melo Queiroz, 4.081633, 12, 20.895522, 34, 24.98 / 10011190, Rafaela de Lima Sousa, 12.244898, 22, 28.208955, 41, 40.45 / 10097392, Raniel Mourao de Melo, 9.183673, 29, 17.761194, 42, 26.94 / 10001667, Raquel Moraes Pessoa Silva Machado, 15.306122, 32, 15.671642, 41, 30.98 / 10045009, Rayane Fernandes Pessoa, -1.020408, 24, 39.701493, 51, 38.68 / 10046161, Rayane Martins da Silva, 11.224490, 21, 44.925373, 49, 56.15 / 10015056, Rayra Dias da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10031881, Renata Leiva Falconery de Souza, -1.020408, 18, 36.567164, 43, 35.55 / 10069042, Renata Nunes dos Santos, 15.306122, 27, 18.805970, 27, 34.11 / 10000554, Renata Rayane da Silva Fontenele, 1.020408, 24, 27.164179, 41, 28.18 / 10073499, Renilton Moreira Souza, 9.183673, 22, 33.432836, 38, 42.62 / 10048403, Rodrigo

Augusto Ribeiro, 7.142857, 28, 19.850746, 43, 26.99 / 10029262, Rodrigo dos Reis Alves, 15.306122, 29, 27.164179, 44, 42.47 / 10002051, Romana Santos Gama, 4.081633, 23, 31.343284, 47, 35.42 / 10027598, Rosana Cirino Moraes, 15.306122, 28, 32.388060, 41, 47.69 / 10036067, Rosilene Gomes de Lima, 5.102041, 27, 28.208955, 47, 33.31 / 10005294, Rosineyde de Sousa Ferreira, 3.061224, 20, 24.029851, 38, 27.09 / 10014350, Rua Olavo Bilac, 12.244898, 21, 13.582090, 23, 25.83 / 10029895, Rubens Jose Crispim da Silva, 3.061224, 22, -2.089552, 30, 0.97 / 10078257, Sabrina Barbosa de Souza, 6.122449, 17, 21.940299, 29, 28.06 / 10052886, Samuel de Oliveira Bastos, 11.224490, 27, 28.208955, 40, 39.43 / 10035485, Samuel Lopes Sousa, 1.020408, 25, 26.119403, 46, 27.14 / 10081938, Sandra Janolina Francisca dos Santos, 2.040816, 24, 19.850746, 37, 21.89 / 10098093, Sara Figueiredo Palmier, 11.224490, 30, 30.298507, 48, 41.52 / 10026866, Sara Goncalves Matias, 8.163265, 16, 22.985075, 30, 31.15 / 10092446, Sarah Pinho Bezerra, 14.285714, 30, 11.492537, 39, 25.78 / 10000327, Sarah Steffany Santiago Brito Araujo, 23.469388, 35, 44.925373, 52, 68.39 / 10074592, Saulo Lopes Soares, 9.183673, 29, 26.119403, 46, 35.30 / 10012556, Sayuri Moreira Aoyama, 12.244898, 27, 34.477612, 44, 46.72 / 10003060, Stefany Ingrid Lopes Santana, 19.387755, 29, 27.164179, 40, 46.55 / 10055254, Sthefany Rayane Silva Viana, 1.020408, 21, 19.850746, 37, 20.87 / 10011025, Suellen Aparecida Dantas Borges, 0.000000, 17, 16.716418, 32, 16.72 / 10069351, Suellen da Costa e Silva, 3.061224, 23, 33.432836, 47, 36.49 / 10007611, Susana Raquel dos Santos Ferreira, 2.040816, 20, 36.567164, 47, 38.61 / 10026085, Susane Gomes dos Santos, -5.102041, 22, 30.298507, 48, 25.20 / 10033287, Suyanne Pontes Leitaó, 15.306122, 30, 32.388060, 42, 47.69 / 10021678, Suzana Guimaraes de Araujo, 13.265306, 29, 36.567164, 50, 49.83 / 10019729, Tailane Almeida Dantas Ferreira, 20.408163, 33, 26.119403, 35, 46.53 / 10030590, Talita de Oliveira Nunes, -3.061224, 23, 37.611940, 50, 34.55 / 10038924, Tamiris Rodrigues da Costa Aguiar, 11.224490, 27, 24.029851, 39, 35.25 / 10066593, Taysla Paula Gabriel Fernandes, 7.142857, 27, 21.940299, 44, 29.08 / 10059259, Thais de Sousa Barros, 18.367347, 25, 29.253731, 39, 47.62 / 10003584, Thais Rodrigues Ximenes de Melo, 0.000000, 20, 37.611940, 46, 37.61 / 10049789, Thalita Soares Martins, 14.285714, 28, 36.567164, 49, 50.85 / 10025348, Thatyelle Lira de Melo, 3.061224, 17, 26.119403, 35, 29.18 / 10063501, Thayanne Nara da Rocha, 7.142857, 26, 22.985075, 42, 30.13 / 10080420, Thays Thamys Rodrigues Ferreira, 21.428571, 32, 12.537313, 36, 33.97 / 10049634, Thayse Silva Fernandes, 3.061224, 26, 34.477612, 50, 37.54 / 10096109, Uilma Moura de Arimatea Barros, 12.244898, 22, 13.582090, 24, 25.83 / 10005600, Vanessa Colsani Sobrinho de Araujo, 18.367347, 26, 29.253731, 36, 47.62 / 10000012, Vanessa dos Santos Mendes, 5.102041, 20, 24.029851, 33, 29.13 / 10044870, Vanessa Nascimento de Andrade, 27.551020, 37, 35.522388, 46, 63.07 / 10072876, Veronica Alves dos Santos Laureano, 8.163265, 27, 32.388060, 47, 40.55 / 10021264, Victoria Caroline de Souza Oliveira, 8.163265, 27, 40.746269, 51, 48.91 / 10093530, Victoria Vasconcelos Martins, 11.224490, 30, 21.940299, 44, 33.16 / 10012714, Vinicius Filipe Santos Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10017237, Vitoria Beatriz Ferreira, 13.265306, 28, 22.985075, 36, 36.25 / 10052693, Vitoria Ribeiro dos Santos, 4.081633, 26, 20.895522, 30, 24.98 / 10009559, Viviane de Souza Martins, 8.163265, 24, 32.388060, 44, 40.55 / 10089044, Walisson Bruno Firmo de Azevedo, 9.183673, 22, 13.582090, 33, 22.77 / 10014219, Welisson Viana Costa, -11.224490, 19, 9.402985, 38, -1.82 / 10082505, Weny Naityssa Moreira de Souza, 6.122449, 27, 11.492537, 39, 17.61 / 10011665, Wictor William Martins Xavier, 1.020408, 25, 18.805970, 42, 19.83 / 10020312, Wilson Gomes de Souza, -2.040816, 20, 22.985075, 38, 20.94 / 10048637, Yuri Wagner da Costa Silva, -4.081633, 19, 17.761194, 38, 13.68 / 10042515, Zimbair Lima dos Santos, 10.204082, 22, 26.119403, 40, 36.32.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10067575, Bruna de Abreu Koziel, 5.102041, 22, 32.388060, 38, 37.49 / 10090922, Bruno Nascimento Rolim,

-2.040816, 16, 27.164179, 33, 25.12 / 10061877, Denise Soares de Paula, 5.102041, 22, 33.432836, 45, 38.53 / 10001935, Fabiana Alves de Miranda, -6.122449, 7, 35.522388, 41, 29.40 / 10050294, Felipe Nascimento de Souza, 15.306122, 28, 31.343284, 36, 46.65 / 10039426, Flavio Henrique Silva Goncalves, 11.224490, 22, 19.850746, 35, 31.08 / 10028342, Ingrid Beatriz Santos Telles, 5.102041, 27, 36.567164, 51, 41.67 / 10004210, Matheus Negre de Moura, 11.224490, 26, 34.477612, 41, 45.70 / 10014219, Welisson Viana Costa, -11.224490, 19, 9.402985, 38, -1.82.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10090466, Ader Dias Maciel, 9.183673, 21, 11.492537, 28, 20.68 / 10080508, Alaene Antonio Ferreira, 9.183673, 24, 25.074627, 40, 34.26 / 10040377, Aline Ferreira Magalhaes, 9.183673, 28, 31.343284, 47, 40.53 / 10034259, Alubia Alecrim Ferreira Lima, 15.306122, 31, 22.985075, 40, 38.29 / 10004726, Amanda Gomes de Jesus, -4.081633, 17, 26.119403, 43, 22.04 / 10096241, Ana Cecilia de Oliveira Souza, 3.061224, 18, 6.268657, 25, 9.33 / 10054533, Ana Flavia dos Santos Lopes, 1.020408, 25, 28.208955, 47, 29.23 / 10016124, Andrezza Mendes Matsuoka, -2.040816, 23, 11.492537, 37, 9.45 / 10024573, Angela Cristina Cruz da Costa Barros, 9.183673, 26, 28.208955, 40, 37.39 / 10041208, Anna Luiza Silva Carvalho, 16.326531, 26, 36.567164, 46, 52.89 / 10041268, Aparecida Pereira de Jesus, 9.183673, 25, 28.208955, 41, 37.39 / 10037752, Beatriz Amaral Gandra, 7.142857, 16, 39.701493, 44, 46.84 / 10003652, Bianca Roberto Higino, 2.040816, 15, 11.492537, 26, 13.53 / 10047566, Bianca Souza Silva, 16.326531, 28, 32.388060, 43, 48.71 / 10030443, Brenda dos Reis Prates, 10.204082, 26, 33.432836, 46, 43.64 / 10002497, Bruno Henrique Dias Gomes, -9.183673, 20, 26.119403, 45, 16.94 / 10076379, Caio Cesar da Silva Batista, 6.122449, 20, 20.895522, 31, 27.02 / 10021072, Camila de Oliveira Costa, 9.183673, 21, 29.253731, 40, 38.44 / 10053736, Dandara dos Santos de Souza, 19.387755, 34, 32.388060, 49, 51.78 / 10000160, Daniel Andrade Lima, 13.265306, 28, 28.208955, 42, 41.47 / 10032749, Daniel dos Santos Ramos, 27.551020, 37, 45.970149, 48, 73.52 / 10015719, Daruhne Pereira dos Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10065699, Dayane Loren de Oliveira Alves, 8.163265, 22, 12.537313, 35, 20.70 / 10051409, Deusdeth Pereira dos Santos Neto, 14.285714, 27, 34.477612, 46, 48.76 / 10007536, Diego Correia da Silva, 18.367347, 32, 13.582090, 39, 31.95 / 10013985, Domingos Paulo dos Santos Junior, 6.122449, 26, 5.223881, 33, 11.35 / 10085248, Douglas Barros Oliveira, 9.183673, 29, 17.761194, 42, 26.94 / 10078102, Esttela Costa da Conceicao, 1.020408, 24, 38.656716, 51, 39.68 / 10030393, Eunice dos Santos Nascimento, 1.020408, 25, 15.671642, 41, 16.69 / 10041328, Eveline da Silva Alves, 7.142857, 27, 18.805970, 40, 25.95 / 10034472, Felipe de Oliveira Franca, 3.061224, 25, 14.626866, 40, 17.69 / 10072372, Fernanda Kelly Coimbra Melo, 7.142857, 28, 28.208955, 47, 35.35 / 10000565, Fernando Ricardo Sousa Carvalho, 19.387755, 30, 34.477612, 46, 53.87 / 10001960, Francilene de Sousa Santos, 1.020408, 17, 24.029851, 37, 25.05 / 10001784, Francisco Rogerio Carvalho Lopes, -5.102041, 22, 15.671642, 41, 10.57 / 10062968, Gabriel Vicente Soares, 15.306122, 31, 34.477612, 47, 49.78 / 10050509, Gabriela Martins dos Santos, 5.102041, 22, 21.940299, 36, 27.04 / 10071398, Gabrielle Cristine Ramos Brito Sena, 10.204082, 22, 16.716418, 30, 26.92 / 10003125, Gisele Felipe da Silva, 17.346939, 29, 20.895522, 38, 38.24 / 10077046, Gustavo Ribeiro Santos Souza, 9.183673, 24, 31.343284, 42, 40.53 / 10036870, Heloysa Aurelio Silva, 15.306122, 24, 32.388060, 42, 47.69 / 10086975, Heralber Lucio de Matos Gomes, 3.061224, 25, 18.805970, 40, 21.87 / 10071767, Igor Camelo Oliveira, 9.183673, 25, 31.343284, 42, 40.53 / 10064629, Igor Feitosa Nunes, 6.122449, 21, 32.388060, 42, 38.51 / 10038675, Isaque dos Santos Sousa, 15.306122, 26, 24.029851, 34, 39.34 / 10084006, Jayne Crystine Pereira Borges, -3.061224, 23, 13.582090, 40, 10.52 / 10007360, Joao Batista de Souza Neto, 15.306122, 31, 35.522388, 49, 50.83 / 10014659, Jose Rodrigues da Cruz Neto, 8.163265, 24, 25.074627, 42, 33.24 / 10009205, Juliana Lima Oliveira,

1.020408, 17, 27.164179, 40, 28.18 / 10098862, Julie Anne da Conceicao de Sousa, -7.142857, 20, -5.223881, 31, -12.37 / 10061540, Leticia da Rocha Abdon, 19.387755, 33, 16.716418, 39, 36.10 / 10089528, Leticia Franca Pereira, 13.265306, 31, 24.029851, 45, 37.30 / 10002133, Lorena de Sousa Miranda, 11.224490, 21, 29.253731, 32, 40.48 / 10042999, Marcelo Felix Martins, 9.183673, 23, 13.582090, 28, 22.77 / 10058214, Mariana Rodrigues Sandes da Silva, 5.102041, 27, 42.835821, 54, 47.94 / 10055002, Marikeila Cruz Rodrigues, 5.102041, 25, 20.895522, 42, 26.00 / 10054124, Maysa Bispo de Melo Alvares, 2.040816, 20, 14.626866, 29, 16.67 / 10030746, Nathalia Lis Fernandes Miranda, 9.183673, 29, 21.940299, 34, 31.12 / 10036000, Nilson Dias da Silva, 12.244898, 28, 22.985075, 41, 35.23 / 10029262, Rodrigo dos Reis Alves, 15.306122, 29, 27.164179, 44, 42.47 / 10036067, Rosilene Gomes de Lima, 5.102041, 27, 28.208955, 47, 33.31 / 10029895, Rubens Jose Crispim da Silva, 3.061224, 22, -2.089552, 30, 0.97 / 10026866, Sara Goncalves Matias, 8.163265, 16, 22.985075, 30, 31.15 / 10000327, Sarah Steffany Santiago Brito Araujo, 23.469388, 35, 44.925373, 52, 68.39 / 10055254, Sthefany Rayane Silva Viana, 1.020408, 21, 19.850746, 37, 20.87 / 10069351, Suellen da Costa e Silva, 3.061224, 23, 33.432836, 47, 36.49 / 10019729, Tailane Almeida Dantas Ferreira, 20.408163, 33, 26.119403, 35, 46.53 / 10003584, Thais Rodrigues Ximenes de Melo, 0.000000, 20, 37.611940, 46, 37.61 / 10049789, Thalita Soares Martins, 14.285714, 28, 36.567164, 49, 50.85 / 10063501, Thyanne Nara da Rocha, 7.142857, 26, 22.985075, 42, 30.13 / 10044870, Vanessa Nascimento de Andrade, 27.551020, 37, 35.522388, 46, 63.07 / 10012714, Vinicius Filipe Santos Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10017237, Vitoria Beatriz Ferreira, 13.265306, 28, 22.985075, 36, 36.25 / 10009559, Viviane de Souza Martins, 8.163265, 24, 32.388060, 44, 40.55 / 10014219, Welisson Viana Costa, -11.224490, 19, 9.402985, 38, -1.82 / 10011665, Victor William Martins Xavier, 1.020408, 25, 18.805970, 42, 19.83 / 10020312, Wilson Gomes de Souza, -2.040816, 20, 22.985075, 38, 20.94 / 10048637, Yuri Wagner da Costa Silva, -4.081633, 19, 17.761194, 38, 13.68 / 10042515, Zimbair Lima dos Santos, 10.204082, 22, 26.119403, 40, 36.32.

CARGO 10: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FISIOTERAPEUTA

10047649, Absalao Tomaz de Oliveira, 4.081633, 19, 20.781250, 34, 24.86 / 10014201, Adneia Soares Alves, -9.183673, 20, 2.187500, 33, -7.00 / 10067106, Adriana Maria Franco Souza, 13.265306, 31, 15.312500, 39, 28.58 / 10069117, Adriele Amaral Silva, 3.061224, 18, 18.593750, 26, 21.65 / 10033595, Adrielly de Oliveira Abreu, -3.061224, 23, 8.750000, 36, 5.69 / 10098499, Adriene de Assis Alves, 2.040816, 25, 15.312500, 39, 17.35 / 10031589, Agata Catarina Cunha de Sa Rosso, 5.102041, 21, 25.156250, 37, 30.26 / 10096246, Agatha Lizandra Leite de Oliveira, 4.081633, 22, 26.250000, 37, 30.33 / 10071184, Ailla Siqueira Villafane, 10.204082, 23, 25.156250, 33, 35.36 / 10025670, Alane da Silva Neres, 9.183673, 28, 22.968750, 40, 32.15 / 10052076, Alessandra Borges Ximenes, 4.081633, 24, 19.687500, 38, 23.77 / 10036590, Alessandra Fernandes Brandao, 5.102041, 23, 6.562500, 27, 11.66 / 10046965, Alessandra Honorato da Silva, 1.020408, 20, 15.312500, 30, 16.33 / 10071154, Alessandra Santos Souza, 15.306122, 32, 21.875000, 39, 37.18 / 10087403, Alex Sander Santos de Oliveira, 7.142857, 28, 15.312500, 39, 22.46 / 10051527, Alexandra Mailane Marques de Miranda, 7.142857, 22, 32.812500, 39, 39.96 / 10021504, Alexsandro Junio Silva do Amorim, 21.428571, 32, 32.812500, 47, 54.24 / 10088448, Alice Abreu de Queiroz, 10.204082, 22, -2.187500, 20, 8.02 / 10097031, Alice Antunes Correa de Souza, 6.122449, 15, 17.500000, 23, 23.62 / 10022454, Alice Gabrielle Nunes Pereira, 9.183673, 29, 24.062500, 43, 33.25 / 10026979, Aline Barbosa de Cayres, 5.102041, 27, 6.562500, 35, 11.66 / 10013857, Aline Braz Barbosa, -7.142857, 21, 13.125000, 38, 5.98 / 10032783, Aline Camilo Teixeira, 7.142857, 22, 27.343750, 37, 34.49 / 10013283, Aline de Sousa Lima, 8.163265, 25, 10.937500, 31, 19.10 / 10022678, Aline Miranda dos Santos, 6.122449, 25, 16.406250, 36, 22.53 / 10007883, Aline Saraiva dos Santos Silva, -1.020408, 17, 21.875000, 40, 20.85 / 10022051, Aline Xavier Gomes Silva, -1.020408, 24, 0.000000, 32, -1.02 / 10008470, Aliny Coelho Fogaca, 8.163265, 22, 22.968750, 33, 31.13 / 10092057, Aliny de Alcantara Missias, -5.102041, 16, 28.437500, 40, 23.34 / 10000676, Alissa Izetti de Mendonca, 16.326531, 24, 33.906250, 40, 50.23 / 10027349, Allan Augusto dos Santos Pereira, 15.306122, 30, 19.687500, 39, 34.99 / 10062057, Alyne Alves Lima, 6.122449, 19, 14.218750, 25, 20.34 / 10004053, Alyne do Carmo Amorim,

2.040816, 15, 16.406250, 25, 18.45 / 10027472, Amanda Alves Lima de Sousa, 4.081633, 24, 6.562500, 28, 10.64 / 10062543, Amanda Costa Santos, 8.163265, 27, 13.125000, 34, 21.29 / 10087227, Amanda Cristina Ferreira de Queiroz, 7.142857, 24, 20.781250, 37, 27.92 / 10015398, Amanda Cristina Vieira de Souza, 1.020408, 25, 0.000000, 32, 1.02 / 10033970, Amanda de Araujo Bomfim, 18.367347, 32, 10.937500, 37, 29.30 / 10026566, Amanda Dias da Silva, 3.061224, 17, 15.312500, 28, 18.37 / 10081720, Amanda Dias de Oliveira, 13.265306, 26, 15.312500, 26, 28.58 / 10027728, Amanda Evangelista da Rocha, 14.285714, 20, 33.906250, 43, 48.19 / 10072700, Amanda Falcao Ribeiro, 12.244898, 30, 16.406250, 36, 28.65 / 10043657, Amanda Galdino Fernandes, -1.020408, 24, 21.875000, 42, 20.85 / 10009746, Amanda Karoline Rodrigues Tosta, 12.244898, 24, 10.937500, 26, 23.18 / 10041061, Amanda Lessa da Silva, 1.020408, 25, 19.687500, 41, 20.71 / 10097123, Amanda Maria Santos Abreu, 16.326531, 24, 29.531250, 37, 45.86 / 10019068, Amanda Rafaely Balduino, 9.183673, 21, 13.125000, 30, 22.31 / 10076232, Amanda Remus Macedo, 11.224490, 30, 19.687500, 41, 30.91 / 10018979, Amanda Rodrigues de Carvalho, 9.183673, 29, 6.562500, 35, 15.75 / 10079784, Amanda Serafim Araujo, 5.102041, 27, 21.875000, 42, 26.98 / 10051466, Amanda Vaz Teixeira, 8.163265, 18, 17.500000, 28, 25.66 / 10014616, Amanda Vitor Martins, 7.142857, 28, 8.750000, 36, 15.89 / 10021510, Amantho Aruanda Silva Barbosa, 10.204082, 29, 25.156250, 42, 35.36 / 10055539, Amonai Nascimento da Silva, 8.163265, 23, 15.312500, 37, 23.48 / 10028260, Ana Beatriz Leite Santos, -9.183673, 18, -2.187500, 29, -11.37 / 10066149, Ana Carolina Bezerra Araujo, 5.102041, 19, 27.343750, 37, 32.45 / 10006761, Ana Carolina Conceicao Rocha, 4.081633, 24, 17.500000, 33, 21.58 / 10040004, Ana Carolina Jansen Medeiros, -1.020408, 16, 17.500000, 32, 16.48 / 10018453, Ana Clara da Silva Antonio, 14.285714, 17, 14.218750, 20, 28.50 / 10028888, Ana Clara da Silva Vilela, -3.061224, 23, 2.187500, 33, -0.87 / 10062638, Ana Clara Goncalves da Costa, 11.224490, 29, 37.187500, 48, 48.41 / 10033607, Ana Clara Rodrigues Sousa, 12.244898, 24, 15.312500, 30, 27.56 / 10071675, Ana Clara Silva Dourado, 11.224490, 24, 19.687500, 30, 30.91 / 10067563, Ana Claudia Goncalves da Paixao, 10.204082, 24, 26.250000, 36, 36.45 / 10026138, Ana Dhenypher Ferreira de Aquino, 9.183673, 25, 19.687500, 33, 28.87 / 10039903, Ana Ferreira Leal, 7.142857, 20, 18.593750, 28, 25.74 / 10006856, Ana Gabriela Silva Ramiro, 8.163265, 18, 10.937500, 23, 19.10 / 10023253, Ana Julia Silva Souza, 13.265306, 22, 13.125000, 32, 26.39 / 10034252, Ana Karolina Tavares Rosa, 1.020408, 25, 2.187500, 33, 3.21 / 10050643, Ana Luisa dos Santos Pereira, -2.040816, 14, 21.875000, 32, 19.83 / 10040528, Ana Luisa Ribeiro de Sousa, 3.061224, 23, 21.875000, 39, 24.94 / 10058768, Ana Luiza Alves Feitosa, 9.183673, 26, 14.218750, 34, 23.40 / 10020354, Ana Luiza de Andrade Silva, 3.061224, 12, 5.468750, 15, 8.53 / 10052125, Ana Luiza de Oliveira, 8.163265, 24, 18.593750, 33, 26.76 / 10020039, Ana Luiza Paz Ferreira, 3.061224, 20, 24.062500, 36, 27.12 / 10063614, Ana Luiza Rodrigues de Sousa, 5.102041, 27, 6.562500, 35, 11.66 / 10032701, Ana Luiza Toledo Carneiro de Albuquerque, 10.204082, 27, 25.156250, 39, 35.36 / 10060139, Ana Luiza Vasconcelos Dias da Cunha, 13.265306, 23, 15.312500, 30, 28.58 / 10025320, Ana Marcia da Mota Queiros, 13.265306, 25, 25.156250, 38, 38.42 / 10058169, Ana Marcia Santos Maciel, 1.020408, 22, 6.562500, 34, 7.58 / 10050516, Ana Maria de Sousa Costa, 7.142857, 25, 15.312500, 39, 22.46 / 10087623, Ana Melyna de Oliveira Carvalho Sousa, 11.224490, 23, 22.968750, 33, 34.19 / 10096469, Ana Paula Borges da Silva, -1.020408, 19, 17.500000, 29, 16.48 / 10025165, Ana Paula Cruz de Oliveira, 9.183673, 25, 18.593750, 39, 27.78 / 10063197, Ana Paula de Araujo, 2.040816, 21, 8.750000, 26, 10.79 / 10007885, Ana Paula do Nascimento Arruda, 8.163265, 23, 19.687500, 29, 27.85 / 10018447, Ana Paula dos Santos Brito, 8.163265, 24, 26.250000, 42, 34.41 / 10085347, Ana Paula Macedo Medeiros, 16.326531, 30, 24.062500, 36, 40.39 / 10081422, Ana Paula Pereira Carvalho, 6.122449, 24, 26.250000, 37, 32.37 / 10060724, Ana Paula Vasconcelos Araujo, 1.020408, 17, 3.281250, 21, 4.30 / 10021937, Anilde Gomes Rabelo, 1.020408, 20, 28.437500, 36, 29.46 / 10000267, Anderson Lopes da Silva, 15.306122, 28, 13.125000, 37, 28.43 / 10080368, Andre de Souza Brandao, 8.163265, 23, 3.281250, 28, 11.44 / 10077067, Andre Lucas Fidelis Barros, 8.163265, 16, 10.937500, 32, 19.10 / 10058175, Andre Luiz Maia do Vale, 10.204082, 12, 13.125000, 23, 23.33 / 10000606, Andre Marques de Moraes, 15.306122, 25, 36.093750, 40, 51.40 / 10092472, Andrea

Aparecida Luiz de Souza, 13.265306, 21, 17.500000, 28, 30.77 / 10021733, Andrea Rosselyne Deodato Viana, 6.122449, 24, 7.656250, 28, 13.78 / 10028619, Andrei Pitta de Franca Ferreira, 1.020408, 22, 32.812500, 43, 33.83 / 10093636, Andreia Batista Gonzaga, 7.142857, 26, 13.125000, 32, 20.27 / 10022705, Andreia Cristina Alves Salomao Teixeira, 12.244898, 28, 32.812500, 46, 45.06 / 10082079, Andreia da Silva Correa, 3.061224, 24, -6.562500, 29, -3.50 / 10031923, Andreia Luiza Almiro, -2.040816, 13, 7.656250, 24, 5.62 / 10085086, Andressa da Silva Palmeira, 1.020408, 13, 16.406250, 28, 17.43 / 10003952, Andressa Giroto de Oliveira Borges, 5.102041, 27, 21.875000, 42, 26.98 / 10053358, Andressa Moreira da Silva, 20.408163, 31, 13.125000, 30, 33.53 / 10071629, Andressa Neri Teixeira, 10.204082, 14, 10.937500, 22, 21.14 / 10085591, Andressa Oliveira Lima, 14.285714, 20, 9.843750, 21, 24.13 / 10007576, Andressa Santos Lisboa da Silva, 5.102041, 27, 17.500000, 40, 22.60 / 10002436, Andrielle Ribeiro de Souza, 9.183673, 26, 12.031250, 33, 21.21 / 10030396, Ane Karoline Neto Matos, 4.081633, 19, 18.593750, 34, 22.68 / 10000630, Ane Kelly dos Santos da Silva, 1.020408, 14, 10.937500, 25, 11.96 / 10095891, Anelide Severo da Silva, -1.020408, 24, -4.375000, 30, -5.40 / 10061041, Angelica Campos Rafael, 6.122449, 20, 16.406250, 30, 22.53 / 10005656, Angelica Gomes da Silva, -3.061224, 23, 4.375000, 34, 1.31 / 10000649, Anna Beatriz Fernandes Dourado, 11.224490, 23, -5.468750, 22, 5.76 / 10001481, Anna Beatriz Sodre Costa, 1.020408, 15, 18.593750, 25, 19.61 / 10023400, Anna Kassia Goncalves de Deus, 11.224490, 30, 19.687500, 41, 30.91 / 10058311, Anne Caroliny da Silva Leal, 3.061224, 10, 15.312500, 23, 18.37 / 10024360, Anne Cristine Neres Santana, 0.000000, 22, 4.375000, 29, 4.38 / 10017532, Anny Beatriz de Lima Oliveira, 7.142857, 26, 6.562500, 32, 13.71 / 10023899, Aparecida Amparo Barros de Deus, 10.204082, 24, 16.406250, 33, 26.61 / 10048743, Arthur Gumaraes de Pinho, 13.265306, 31, 14.218750, 38, 27.48 / 10036678, Arthur Rodrigues Bezerra, 18.367347, 27, 26.250000, 37, 44.62 / 10033974, Arthur Silva Santos, 2.040816, 20, 10.937500, 31, 12.98 / 10068171, Auriane Alves de Oliveira, 6.122449, 23, 10.937500, 29, 17.06 / 10066384, Aurilene Mendes da Silva, -7.142857, 21, 2.187500, 33, -4.96 / 10001615, Barbara Araujo, -3.061224, 8, 9.843750, 22, 6.78 / 10066848, Barbara Ferreira Dalessandro, 1.020408, 25, 24.062500, 43, 25.08 / 10066422, Barbara Luana da Silva Vieira, 10.204082, 26, 16.406250, 33, 26.61 / 10047351, Barbara Pereira Motta, 5.102041, 21, 3.281250, 24, 8.38 / 10030417, Barbara Rodrigues Cavalcante, 7.142857, 28, 13.125000, 38, 20.27 / 10028556, Beatriz Domingues Coelho, 7.142857, 19, 15.312500, 26, 22.46 / 10045743, Beatriz Laryssa de Jesus Santos, 13.265306, 31, 26.250000, 44, 39.52 / 10028050, Beatriz Pereira dos Santos, 11.224490, 23, 13.125000, 24, 24.35 / 10084496, Beatriz Pires Paravidine, 2.040816, 9, 15.312500, 21, 17.35 / 10082233, Beatriz Xavier de Melo, 3.061224, 19, 16.406250, 31, 19.47 / 10077045, Bennatan Ferreira dos Santos, 8.163265, 20, 19.687500, 30, 27.85 / 10082346, Bianca Caixeta Torres, 2.040816, 11, 0.000000, 18, 2.04 / 10042919, Bianca de Albuquerque Carvalho, 7.142857, 28, 15.312500, 39, 22.46 / 10015895, Bianca Marques Freitas, 11.224490, 20, 21.875000, 33, 33.10 / 10047320, Bianca Menezes Gomes, 17.346939, 33, 32.812500, 47, 50.16 / 10048051, Bianca Silva Ribeiro, 0.000000, 11, 8.750000, 17, 8.75 / 10041972, Brannda Histeffany Correia de Jesus, -1.020408, 24, 2.187500, 33, 1.17 / 10071309, Brenda Alves Mourao, 3.061224, 26, 24.062500, 43, 27.12 / 10094831, Brenda Emily da Silva Moraes, 1.020408, 25, 19.687500, 41, 20.71 / 10042760, Brenda Freire Borges de Lira, -3.061224, 20, 10.937500, 37, 7.88 / 10030552, Brenda Garcia da Mata Silva, -4.081633, 12, 5.468750, 33, 1.39 / 10045339, Brendha Tome, 2.040816, 24, 22.968750, 40, 25.01 / 10083135, Brenno Souza Marques, 17.346939, 33, 35.000000, 48, 52.35 / 10023135, Bruna de Melo Santana, 16.326531, 32, 32.812500, 42, 49.14 / 10065851, Bruna de Oliveira Godoi, 8.163265, 27, 17.500000, 40, 25.66 / 10081528, Bruna Lais dos Santos, 9.183673, 23, 19.687500, 32, 28.87 / 10080955, Bruna Lopes Nobre de Castro, 11.224490, 26, 25.156250, 34, 36.38 / 10031971, Bruna Lorrany Silva de Sousa, 20.408163, 28, 20.781250, 31, 41.19 / 10047657, Bruna Pereira de Azevedo, 9.183673, 23, 18.593750, 38, 27.78 / 10067191, Brunna Alvina Rodrigues da Silva, 5.102041, 20, 0.000000, 22, 5.10 / 10051396, Bruno Chaves de Melo, -1.020408, 20, 19.687500, 37, 18.67 / 10003768, Bruno Fernandes Brun, 6.122449, 18, 14.218750, 30, 20.34 / 10075764, Bruno Goncalves dos Santos, 1.020408, 21, 13.125000, 35, 14.15 / 10008713, Bruno Henrique Alves de

Oliveira, -1.020408, 18, 12.031250, 33, 11.01 / 10050101, Bruno Lopes Borela de Castro, 19.387755, 29, 25.156250, 33, 44.54 / 10052735, Bruno Mendes de Carvalho, 3.061224, 26, 6.562500, 35, 9.62 / 10021754, Bruno Muniz Estevam, 9.183673, 29, 24.062500, 43, 33.25 / 10038589, Bruno Rodrigo Miranda Barbosa, 14.285714, 23, 26.250000, 32, 40.54 / 10041089, Bruno Rodrigues Vicente, 12.244898, 26, 20.781250, 33, 33.03 / 10055919, Caio de Oliveira Cardoso, 14.285714, 25, 13.125000, 31, 27.41 / 10090620, Caio Gabriel Sousa Mendes, 3.061224, 23, 14.218750, 36, 17.28 / 10082496, Caio Henrique Silva, 25.510204, 37, 21.875000, 42, 47.39 / 10074331, Camila Alves dos Santos, 13.265306, 27, 9.843750, 33, 23.11 / 10070918, Camila Catarino da Silva, 19.387755, 28, 19.687500, 35, 39.08 / 10051569, Camila Cristine Cardoso Casas Novas, 6.122449, 22, 12.031250, 34, 18.15 / 10075568, Camila dos Santos Novais, 2.040816, 19, 7.656250, 29, 9.70 / 10077107, Camila Guerreiro Antunes Pereira, 3.061224, 26, 19.687500, 38, 22.75 / 10030089, Camila Mariani Rocha, -1.020408, 22, 12.031250, 32, 11.01 / 10040876, Camila Pereira, 2.040816, 25, 13.125000, 38, 15.17 / 10030492, Camilla Macedo da Costa, 15.306122, 32, 17.500000, 40, 32.81 / 10097523, Camilly Santos Rocha, 11.224490, 23, 21.875000, 32, 33.10 / 10023432, Carla Carvalho Sanches, 8.163265, 23, 28.437500, 39, 36.60 / 10071004, Carlos Henryque Ramos Dantas Ferreira, 8.163265, 26, 22.968750, 34, 31.13 / 10078837, Carolina Barbosa Neres, 5.102041, 23, 19.687500, 36, 24.79 / 10029653, Carolina Campos Melo, 13.265306, 27, 17.500000, 37, 30.77 / 10012696, Carolina Machado de Melo Felix, 19.387755, 24, 32.812500, 43, 52.20 / 10043286, Carolina Pacheco Sanchez, 11.224490, 23, 15.312500, 31, 26.54 / 10073833, Carolina Santiago dos Santos, 8.163265, 27, 22.968750, 41, 31.13 / 10062373, Caroline de Almeida Gomes, 2.040816, 17, 13.125000, 29, 15.17 / 10006718, Caroline Europeu do Nascimento, 5.102041, 15, 8.750000, 11, 13.85 / 10094496, Caroline Ferraz de Oliveira, 15.306122, 32, 2.187500, 33, 17.49 / 10010909, Caroline Soares Ramos, -2.040816, 22, 19.687500, 36, 17.65 / 10098922, Carolinne Carvalho de Lima, 1.020408, 21, 13.125000, 34, 14.15 / 10090527, Cassio Oliveira Silva, 6.122449, 22, 24.062500, 34, 30.18 / 10005116, Celline Alessandra Oliveira Martins, 11.224490, 25, 13.125000, 25, 24.35 / 10078728, Christiene Maria Soares de Carvalho, 10.204082, 25, 3.281250, 25, 13.49 / 10074086, Cintia Cristina Rodrigues de Souza Araujo, 2.040816, 23, 18.593750, 38, 20.63 / 10034906, Cintia Farias da Silva, 9.183673, 25, 16.406250, 39, 25.59 / 10098438, Clara Jessica Barbosa Araujo, 3.061224, 26, 17.500000, 40, 20.56 / 10072729, Clarisse da Silva Andrade, 7.142857, 23, 13.125000, 32, 20.27 / 10014513, Claudia Maria Silva Carvalho, -7.142857, 21, -2.187500, 31, -9.33 / 10026542, Cristina Moreira Almeida, 14.285714, 28, 26.250000, 41, 40.54 / 10059894, Cybelle Oliveira Soares da Silva, 30.612245, 39, 32.812500, 47, 63.42 / 10081409, Daiane Aparecida Damasceno, -2.040816, 13, 30.625000, 35, 28.58 / 10071319, Daiane Oliveira Pereira, 1.020408, 25, 4.375000, 34, 5.40 / 10061069, Daihany Cristina Tavares, 7.142857, 28, 13.125000, 38, 20.27 / 10095979, Dailton Pereira Portela de Brito, -3.061224, 21, 16.406250, 35, 13.35 / 10050358, Dalia Souza de Oliveira, 8.163265, 24, 40.468750, 45, 48.63 / 10045233, Daniana Siqueira Batista, 1.020408, 17, 16.406250, 31, 17.43 / 10096694, Daniel Medeiros Maranhao, 3.061224, 13, 18.593750, 32, 21.65 / 10014704, Daniela Moraes Pires de Oliveira, -1.020408, 13, 14.218750, 32, 13.20 / 10032311, Daniele dos Reis Madureira, 10.204082, 20, 14.218750, 25, 24.42 / 10017430, Daniele Orneles Alves, 15.306122, 32, 19.687500, 39, 34.99 / 10013864, Daniella Silva Gomes Della Libera, -12.244898, 13, 18.593750, 33, 6.35 / 10017207, Danielle Ferreira Chaves, -3.061224, 19, 17.500000, 33, 14.44 / 10066960, Danielle Pereira dos Santos Reis, -1.020408, 13, 25.156250, 33, 24.14 / 10018953, Danielly Nery Tomaz da Silva, 7.142857, 19, 17.500000, 29, 24.64 / 10070745, Daniely Sales Ramos Maciel, 10.204082, 28, 18.593750, 36, 28.80 / 10062102, Danilo Gomes Moita Ximenes, 6.122449, 16, 13.125000, 23, 19.25 / 10063706, Danilo Veloso Alves Carreiro, 15.306122, 30, 18.593750, 38, 33.90 / 10086909, Darilene Xavier de Lima, 12.244898, 29, 10.937500, 37, 23.18 / 10082849, David Souza Gomes, -1.020408, 24, -4.375000, 30, -5.40 / 10015503, Davilla Goncalves de Souza, -1.020408, 17, 27.343750, 39, 26.32 / 10096603, Dayane Dias da Costa, 12.244898, 27, 20.781250, 38, 33.03 / 10060778, Dayane Laurita Barbosa Lopes, -1.020408, 24, 4.375000, 34, 3.35 / 10084446, Dayane Luiz Sol Ramos, -10.204082, 18, 13.125000, 31, 2.92 / 10042750, Dayane Martins da Silva Barreiro, 27.551020, 32, 33.906250,

42, 61.46 / 10008803, Dayce Ana Pereira Souza, 12.244898, 30, 22.968750, 41, 35.21 / 10058627, Debora Bispo de Oliveira, 9.183673, 24, 19.687500, 35, 28.87 / 10048420, Debora de Sousa Santos, 11.224490, 26, 8.750000, 36, 19.97 / 10060134, Debora Reis de Oliveira, 0.000000, 16, 7.656250, 25, 7.66 / 10015001, Debora Ximenes de Oliveira, 0.000000, 21, -2.187500, 26, -2.19 / 10058307, Deborah de Oliveira Castro, 2.040816, 12, 22.968750, 33, 25.01 / 10075430, Deborah Gomide Lopes, 1.020408, 25, 7.656250, 33, 8.68 / 10077207, Denise Pereira Belfort, 13.265306, 31, 19.687500, 41, 32.95 / 10056111, Dhelis Dakamar Gomes Soares da Silva, 4.081633, 18, 9.843750, 24, 13.93 / 10030679, Diogo Oliveira de Araujo, 0.000000, 16, 18.593750, 33, 18.59 / 10049481, Djulia Soraya Pimentel Sena, 8.163265, 21, 27.343750, 37, 35.51 / 10021545, Eder Renan Pardo Soares, 2.040816, 8, 13.125000, 25, 15.17 / 10023385, Edianes Londres Sampaio, 9.183673, 19, 4.375000, 26, 13.56 / 10034806, Edimaura Rodrigues de Oliveira, 20.408163, 26, 12.031250, 33, 32.44 / 10074774, Eduardo Almeida dos Santos, 6.122449, 23, 17.500000, 35, 23.62 / 10044033, Eduardo Chagas Contiero, 0.000000, 17, 9.843750, 29, 9.84 / 10071691, Eduardo Santos Lima Gomes, 1.020408, 19, 12.031250, 27, 13.05 / 10016438, Edvan Pereira da Silva, -4.081633, 22, 21.875000, 42, 17.79 / 10032937, Eipril Gabryella dos Santos Lima, 9.183673, 26, 21.875000, 41, 31.06 / 10028393, Elaine de Sousa Magalhaes, -3.061224, 23, 17.500000, 40, 14.44 / 10072036, Elane Maria Oliveira Pinto, 4.081633, 26, 19.687500, 41, 23.77 / 10081844, Elcione Lisboa da Costa, -2.040816, 3, 0.000000, 0, -2.04 / 10092983, Elda Fabricio Marinho, 18.367347, 28, 18.593750, 35, 36.96 / 10037954, Eliana Cristina Teixeira Guimaraes, 15.306122, 30, 24.062500, 40, 39.37 / 10020930, Elias Ciro Miranda Camelo, 3.061224, 26, 6.562500, 35, 9.62 / 10002185, Eliene Martins de Lira, 14.285714, 28, 17.500000, 35, 31.79 / 10020468, Eliezer Arebalo Oliveira, 13.265306, 29, 28.437500, 40, 41.70 / 10083929, Elinne dos Santos Bezerra, 2.040816, 25, 20.781250, 38, 22.82 / 10016138, Elisabeth Joaquina dos Santos, 15.306122, 32, 24.062500, 43, 39.37 / 10070660, Elisangela Ferreira da Silva, 3.061224, 26, 4.375000, 33, 7.44 / 10088707, Emanuelle Ferreira Lopes, 7.142857, 28, 17.500000, 40, 24.64 / 10079585, Emanuely Barbosa Progenio, -1.020408, 24, 32.812500, 47, 31.79 / 10039500, Emerson dos Santos de Oliveira Franca, 7.142857, 28, 8.750000, 36, 15.89 / 10015821, Emilly Victoria Mendes Nunes, 4.081633, 9, 7.656250, 22, 11.74 / 10022844, Erica Mercês Macedo de Santana, 0.000000, 15, 7.656250, 23, 7.66 / 10070331, Erica Yorrana Freitas da Silva, 1.020408, 17, 16.406250, 28, 17.43 / 10066920, Esther Gabriely Cardoso dos Santos, 20.408163, 32, 27.343750, 44, 47.75 / 10088135, Esther Laila Sousa da Cruz, 5.102041, 24, 20.781250, 41, 25.88 / 10095543, Evandro Claudino de Sa, 17.346939, 33, 28.437500, 44, 45.78 / 10021310, Evelin Beatriz Lima de Oliveira, 11.224490, 30, -4.375000, 30, 6.85 / 10035380, Evelin Martins Rocha, 4.081633, 14, 9.843750, 24, 13.93 / 10029459, Evely da Rocha Maciel, -11.224490, 19, 4.375000, 34, -6.85 / 10018203, Evellyn Torres Batista, 15.306122, 29, 21.875000, 39, 37.18 / 10016861, Evelyne Cristhina de Sousa, 5.102041, 20, 25.156250, 33, 30.26 / 10025247, Fabiana Martins Caetano da Costa, 3.061224, 26, 10.937500, 37, 14.00 / 10075101, Fabiola Karla Souza Barreto de Oliveira, -1.020408, 22, 1.093750, 30, 0.07 / 10074551, Fabricia de Araujo Carvalho, -1.020408, 19, 17.500000, 39, 16.48 / 10096260, Fayza Rodrigues Souza, -10.204082, 19, -4.375000, 30, -14.58 / 10013229, Felipe Augusto Ribeiro, 7.142857, 26, 26.250000, 42, 33.39 / 10025638, Felipe Gomes dos Santos, 4.081633, 20, 20.781250, 37, 24.86 / 10000925, Felipe Silva de Carvalho, -7.142857, 15, 19.687500, 34, 12.54 / 10001636, Fernanda da Rocha Medeiros, 16.326531, 28, 15.312500, 28, 31.64 / 10000235, Fernanda Elisa Barros, 3.061224, 23, 13.125000, 32, 16.19 / 10089404, Fernanda Maria Silva Ribeiro Rocha, 11.224490, 30, 24.062500, 43, 35.29 / 10081629, Fernanda Mendes Ramos, -8.163265, 18, 7.656250, 32, -0.51 / 10096867, Fernanda Santos Silva, 8.163265, 20, 6.562500, 26, 14.73 / 10054539, Fernanda Vieira da Silva Ziviani, 11.224490, 27, 29.531250, 37, 40.76 / 10094303, Fernando Antonio dos Prazeres, 5.102041, 27, 13.125000, 38, 18.23 / 10018354, Fernando da Silva Martins Almeida, 14.285714, 25, 30.625000, 39, 44.91 / 10052004, Flavia Axer Vieira, -3.061224, 23, 30.625000, 46, 27.56 / 10089605, Flavia Cristina Soares Santos, -5.102041, 22, -8.750000, 28, -13.85 / 10030771, Flavia de Almeida Morgan, 6.122449, 27, 30.625000, 46, 36.75 / 10044154, Flavia Helena Dias, -2.040816, 18, 28.437500, 40, 26.40 / 10058553, Flavia Umbelina de

Oliveira Reis, 3.061224, 26, 10.937500, 37, 14.00 / 10077291, Francelino Darcy Braga Junior, 9.183673, 29, 13.125000, 38, 22.31 / 10041213, Francieldro Martins Holanda Ayres, 1.020408, 25, 4.375000, 34, 5.40 / 10047264, Franciele da Silva Chaves, -10.204082, 11, 6.562500, 29, -3.64 / 10009617, Franciele Maria Lima da Costa, 6.122449, 25, 16.406250, 34, 22.53 / 10021005, Francimeire Paz Lima, 0.000000, 8, 14.218750, 20, 14.22 / 10069283, Francirley Ramos da Silva, 9.183673, 29, 8.750000, 36, 17.93 / 10036504, Francisca Janaina Rodrigues da Silva, 4.081633, 14, 24.062500, 30, 28.14 / 10009427, Francisca Marcia Martins de Sousa, 8.163265, 28, 5.468750, 34, 13.63 / 10041494, Francisco Lima Rocha, 9.183673, 29, 17.500000, 40, 26.68 / 10067635, Gabriel Alves de Souza, 2.040816, 20, 16.406250, 32, 18.45 / 10042538, Gabriel Alves Santos, 5.102041, 27, 28.437500, 45, 33.54 / 10000926, Gabriel Correia Nery, 7.142857, 21, 19.687500, 37, 26.83 / 10088075, Gabriel de Oliveira Resende, 5.102041, 27, 10.937500, 37, 16.04 / 10013277, Gabriel Freyer Silva, 8.163265, 19, 12.031250, 30, 20.19 / 10082509, Gabriel Henrique Pontes Dias, -3.061224, 20, 26.250000, 39, 23.19 / 10005643, Gabriel Martins Barbosa, 5.102041, 20, 29.531250, 38, 34.63 / 10045366, Gabriel Naves Welke, 17.346939, 28, 29.531250, 36, 46.88 / 10093218, Gabriel Oliveira de Lima, 11.224490, 30, 30.625000, 46, 41.85 / 10021365, Gabriel Santos de Sousa, 14.285714, 27, 16.406250, 33, 30.69 / 10062476, Gabriel Ulysses Araujo Orlando, -2.040816, 21, 26.250000, 44, 24.21 / 10052684, Gabriela Aline da Silva Pereira, 11.224490, 30, 10.937500, 37, 22.16 / 10071308, Gabriela Cunha Francisco, 7.142857, 19, 18.593750, 32, 25.74 / 10085642, Gabriela da Silva Rodrigues, 1.020408, 25, 8.750000, 36, 9.77 / 10022937, Gabriela Mota Ayres Rodrigues, -1.020408, 22, 25.156250, 39, 24.14 / 10070091, Gabriela Vitorino da Silva, 5.102041, 27, 15.312500, 39, 20.41 / 10062347, Gabriele de Brito Viana, 15.306122, 32, 24.062500, 43, 39.37 / 10014664, Gabriella Rodrigues Leite, 5.102041, 19, 21.875000, 29, 26.98 / 10000513, Gabrielle Oliveira Morais, -5.102041, 22, 8.750000, 36, 3.65 / 10064940, Gabrielle Vieirq Roriz, 12.244898, 24, 22.968750, 31, 35.21 / 10081704, Gabryel Silva Leite, 25.510204, 36, 32.812500, 45, 58.32 / 10008890, Galbson Martins Holanda Ayres, 3.061224, 26, 10.937500, 37, 14.00 / 10022070, Georgia Danila Fernandes D Oliveira, 7.142857, 28, 24.062500, 43, 31.21 / 10075830, Geovana da Conceicao Santos, -5.102041, 20, 19.687500, 39, 14.59 / 10045248, Geovana Mulato Araujo, 16.326531, 30, 13.125000, 30, 29.45 / 10010588, Geovana Temistocles Alves, 15.306122, 32, 4.375000, 34, 19.68 / 10024513, Geovanna Gabrielle de Assis, 6.122449, 26, 33.906250, 47, 40.03 / 10052466, Geovanna Maria Rabelo Prado, 7.142857, 19, 20.781250, 35, 27.92 / 10070582, Geovanna Siqueira Reis Couto, 1.020408, 18, 5.468750, 28, 6.49 / 10045334, Germana Correa Santos, -4.081633, 4, 5.468750, 25, 1.39 / 10000355, Giovana de Freitas Barauna, 5.102041, 13, 17.500000, 25, 22.60 / 10080817, Giovanna de Souza Machado, 5.102041, 27, 4.375000, 34, 9.48 / 10082282, Giovanna Ester Duarte Ferreira, 5.102041, 27, 10.937500, 37, 16.04 / 10091301, Giovanna Monteiro Costa Leal, 9.183673, 17, 21.875000, 28, 31.06 / 10020530, Giovanni Milagre Neto Guimaraes, 14.285714, 28, 26.250000, 39, 40.54 / 10007713, Giselda Tavares de Araujo, 0.000000, 14, 24.062500, 32, 24.06 / 10052348, Gisele de Sousa Pereira Carvalho, 5.102041, 24, 8.750000, 30, 13.85 / 10073154, Giselle Valenca Daher, 3.061224, 26, 37.187500, 49, 40.25 / 10011363, Giulia Victoria Lima Medeiros, 8.163265, 23, 25.156250, 34, 33.32 / 10010540, Glauciane Augusto Pessoa Borgmann, 13.265306, 24, 19.687500, 34, 32.95 / 10099418, Glenda de Luiz Rodrigues, -3.061224, 23, 13.125000, 38, 10.06 / 10091724, Grazielle Vitoria Ramos da Cruz, 9.183673, 29, 6.562500, 35, 15.75 / 10073762, Gudson Daniel Alves Medeiros de Souza, 5.102041, 22, 1.093750, 23, 6.20 / 10083450, Guilherme Goulart Dilelio, -4.081633, 15, 17.500000, 31, 13.42 / 10013259, Guilherme Pacheco Modesto, 13.265306, 24, 22.968750, 32, 36.23 / 10039150, Guilherme Pereira Lana Fiuza, 4.081633, 19, 13.125000, 22, 17.21 / 10090437, Guilherme Sousa Vieira, 12.244898, 30, 26.250000, 39, 38.49 / 10006309, Gustavo Cesar da Silva Dutra, -1.020408, 13, 26.250000, 34, 25.23 / 10008115, Gustavo de Almeida Oliveira, 1.020408, 24, 15.312500, 35, 16.33 / 10054540, Gustavo Rodrigues da Silva, 13.265306, 31, 28.437500, 45, 41.70 / 10039762, Gyrlane de Sena Alves, 7.142857, 28, 12.031250, 37, 19.17 / 10027700, Hagda Krystyna de Novais da Silva, 3.061224, 24, 21.875000, 42, 24.94 / 10033542, Hanna Dias Brasileiro Araujo, 0.000000, 18, 25.156250, 30, 25.16 / 10003963, Haynara Hayara Magulas Penha, 4.081633, 26,

15.312500, 39, 19.39 / 10018852, Helayne Rodrigues da Silva, 9.183673, 29, 24.062500, 43, 33.25 / 10010311, Hellora Goncalves Fonseca, 7.142857, 18, 15.312500, 25, 22.46 / 10056530, Hevely Suyane Carvalho da Silva, 5.102041, 27, 10.937500, 37, 16.04 / 10023100, Hiago Alves de Brito, -5.102041, 19, 6.562500, 25, 1.46 / 10062526, Ialle Thaine Vidal Souza, 0.000000, 20, 8.750000, 36, 8.75 / 10002094, Iara Bastos Goncalves, 6.122449, 22, 40.468750, 48, 46.59 / 10006562, Iara da Mota Mendonca, 11.224490, 30, 15.312500, 39, 26.54 / 10087578, Iasmim de Melo Cardoso, 0.000000, 14, 8.750000, 21, 8.75 / 10067402, Iasmim Vieira Machado, 9.183673, 16, 19.687500, 23, 28.87 / 10063171, Ilda Pereira Rodrigues da Silva, 21.428571, 34, 19.687500, 41, 41.12 / 10070996, Inataniel da Silva de Aquino, 5.102041, 26, 28.437500, 42, 33.54 / 10037741, Ingrid Pacheco da Silva, 13.265306, 29, 19.687500, 34, 32.95 / 10074322, Ingrid Sousa da Silva, 7.142857, 16, 3.281250, 19, 10.42 / 10068771, Ionai Morais Rodrigues da Silva, 3.061224, 26, 4.375000, 34, 7.44 / 10017978, Iorrana Indiara Rodrigues Araujo Vieira, 6.122449, 19, 20.781250, 35, 26.90 / 10012343, Isabel Beatriz Garcia Rodrigues, 11.224490, 17, 21.875000, 24, 33.10 / 10081461, Isabela Candido Faria, 3.061224, 20, 26.250000, 38, 29.31 / 10049014, Isabela de Pinho Moreira, 7.142857, 20, 20.781250, 35, 27.92 / 10021017, Isabela Felix Alencar de Sousa, 16.326531, 24, 24.062500, 34, 40.39 / 10029285, Isabela Nascimento Campos Sousa, -1.020408, 16, 18.593750, 33, 17.57 / 10097877, Isabella da Costa Nobre, 14.285714, 25, 26.250000, 33, 40.54 / 10096506, Isabelle da Silva Mendes, 23.469388, 35, 20.781250, 38, 44.25 / 10003706, Isabelle de Oliveira Monteiro, 7.142857, 22, 31.718750, 41, 38.86 / 10009982, Isadora Luisa Andrade Farias, 9.183673, 29, 37.187500, 49, 46.37 / 10017512, Isadora Pesqueira Ribeiro de Araujo, -5.102041, 22, 3.281250, 33, -1.82 / 10087158, Israel Lopes Ferreira, 15.306122, 31, 14.218750, 34, 29.52 / 10072749, Iury Vitor Carneiro, 4.081633, 21, 10.937500, 30, 15.02 / 10062907, Ivia Almeida Martins, 3.061224, 19, 5.468750, 28, 8.53 / 10059405, Ivianne Gorette Guerreiro Pinheiro, 7.142857, 21, 20.781250, 31, 27.92 / 10075167, Izabel de Souza Agra, -3.061224, 23, 28.437500, 45, 25.38 / 10069585, Izabel Gislane Macedo Lemos, 13.265306, 26, 26.250000, 32, 39.52 / 10018044, Izabela Torres Freitas, 5.102041, 22, 7.656250, 28, 12.76 / 10095999, Izabele Mariane de Souza Silva, 5.102041, 17, 24.062500, 41, 29.16 / 10000104, Izamara Nobre de Oliveira, 15.306122, 24, 8.750000, 20, 24.06 / 10033568, Jacqueline da Conceicao Buchud, -5.102041, 22, 15.312500, 39, 10.21 / 10022949, Jade Arielly Oliveira Lima, 2.040816, 21, 28.437500, 40, 30.48 / 10095410, Jade Penha Vitoriano, 10.204082, 20, 6.562500, 25, 16.77 / 10021320, Jaiane de Lourdes Caetano de Santana, 5.102041, 27, 26.250000, 44, 31.35 / 10070880, Jainara Rodrigues Braga, -1.020408, 24, 30.625000, 45, 29.60 / 10070579, Jamilyly Vitoria Santos Fonseca, 0.000000, 22, 0.000000, 25, 0.00 / 10063986, Janaina Alves de Andrade, 5.102041, 27, 26.250000, 44, 31.35 / 10045434, Janaina Barbosa Clemente, 13.265306, 27, 10.937500, 34, 24.20 / 10090427, Janaina Nogueira Dantas Lira, -1.020408, 24, 0.000000, 32, -1.02 / 10084013, Janaina Sabino Machado, -1.020408, 24, -6.562500, 29, -7.58 / 10045437, Janaina Souza Tabatchnik, 16.326531, 30, 31.718750, 44, 48.05 / 10050276, Janaina Vasconcelos Franca, 6.122449, 18, 9.843750, 18, 15.97 / 10032320, Janete Gaspar Santos, 5.102041, 22, 22.968750, 42, 28.07 / 10002168, Jeane Barreto da Silva, 14.285714, 30, 27.343750, 42, 41.63 / 10082524, Jeane Susan Maffon da Silva, 1.020408, 25, 13.125000, 38, 14.15 / 10080067, Jeanne Francoise Leonice Teixeira, 5.102041, 27, 24.062500, 43, 29.16 / 10055546, Jefferson Dias Fernandes, 11.224490, 28, 31.718750, 45, 42.94 / 10076793, Jefferson Rodrigues Amorim, 3.061224, 26, 17.500000, 40, 20.56 / 10064011, Jemily Alane de Oliveira Neves, 10.204082, 19, 25.156250, 33, 35.36 / 10025643, Jenny Kelly Marques Dourado, 3.061224, 26, 15.312500, 39, 18.37 / 10020345, Jesse Oliveira dos Santos, 9.183673, 26, 15.312500, 34, 24.50 / 10002554, Jesse Sousa Pires dos Santos, -7.142857, 21, 10.937500, 37, 3.79 / 10027811, Jessica Cecilia Marques Clementino, 10.204082, 19, 4.375000, 17, 14.58 / 10065946, Jessica de Sousa Tavares Gomes, 1.020408, 22, 0.000000, 30, 1.02 / 10010183, Jessica dos Santos Souza Herculano, 1.020408, 19, 10.937500, 30, 11.96 / 10030366, Jessica Jansen dos Santos, 3.061224, 25, 18.593750, 38, 21.65 / 10083447, Jessica Leyko Akiyama de Moraes, -5.102041, 19, 7.656250, 27, 2.55 / 10033702, Jessica Rosa Teixeira, -3.061224, 23, 13.125000, 38, 10.06 / 10013379, Jessica Silva Souza, 6.122449, 25, 14.218750, 38, 20.34 / 10021765,

Jessika Coutinho Ribeiro, -3.061224, 23, 2.187500, 33, -0.87 / 10080840, Jessyca Gomes de Oliveira, -1.020408, 11, 6.562500, 25, 5.54 / 10066959, Joao Batista dos Santos Junior, 3.061224, 26, 8.750000, 36, 11.81 / 10034480, Joao de Barros Correa Lima Neto, 1.020408, 25, -1.093750, 31, -0.07 / 10016360, Joao Paulo Chaveiro, -5.102041, 22, 17.500000, 40, 12.40 / 10000229, Joao Pedro de Oliveira Carvalho, 24.489796, 30, 36.093750, 43, 60.58 / 10052463, Joao Pedro Natividade de Sousa, 14.285714, 31, 12.031250, 37, 26.32 / 10097333, Joao Victor Cardoso de Oliveira, 6.122449, 20, 13.125000, 22, 19.25 / 10046841, Joao Victor Oliveira de Jesus, 12.244898, 27, 2.187500, 31, 14.43 / 10070204, Joao Vitor Teles de Souza, 3.061224, 26, 17.500000, 40, 20.56 / 10065468, Joice Teixeira de Almeida, 11.224490, 20, 8.750000, 36, 19.97 / 10055586, Joiceane Silva Sousa, 8.163265, 26, 14.218750, 38, 22.38 / 10001850, Jonathan Melo de Souza, 3.061224, 24, 19.687500, 41, 22.75 / 10019400, Jorja Paula Alves dos Reis, 6.122449, 19, 13.125000, 26, 19.25 / 10008441, Jose Jean Silva de Oliveira, 7.142857, 21, 17.500000, 28, 24.64 / 10028568, Jose Ponciano Dias Neto, 4.081633, 24, 37.187500, 49, 41.27 / 10075861, Jose Roberto de Souza Junior, 5.102041, 9, 22.968750, 32, 28.07 / 10002682, Josiane Lins de Caldas, 1.020408, 25, 13.125000, 38, 14.15 / 10014037, Joyce Cristina Ozorio Almeida, 12.244898, 29, 26.250000, 44, 38.49 / 10002426, Julia Barroso Andrade de Sousa, -2.040816, 22, 8.750000, 36, 6.71 / 10079645, Julia Beatriz Freire de Moraes Bastos, 1.020408, 25, 6.562500, 35, 7.58 / 10030997, Julia Beatriz Loiola de Sales, 5.102041, 27, 16.406250, 39, 21.51 / 10069230, Julia Costa Meira, -9.183673, 16, 14.218750, 32, 5.04 / 10080698, Julia Costa Souza de Almeida, 6.122449, 24, 9.843750, 35, 15.97 / 10044213, Julia de Oliveira Guandalini, 7.142857, 22, 20.781250, 31, 27.92 / 10020729, Julia Dorneles Amancio da Silva, 15.306122, 28, 10.937500, 37, 26.24 / 10058778, Julia Ellen Virginio de Assis, 13.265306, 31, 21.875000, 42, 35.14 / 10016850, Julia Goncalves de Oliveira da Silva, 11.224490, 30, 6.562500, 35, 17.79 / 10003214, Julia Jesus Leite de Sousa, 7.142857, 28, 8.750000, 36, 15.89 / 10018540, Julia Magalhaes Pires, 11.224490, 30, 15.312500, 39, 26.54 / 10005793, Julia Maria Martins Cavalcante, 1.020408, 25, 6.562500, 35, 7.58 / 10057197, Julia Muniz Duarte, 0.000000, 22, 20.781250, 38, 20.78 / 10062531, Julia Nascimento Carapia, 9.183673, 15, 1.093750, 7, 10.28 / 10087470, Julia Shimohara Bradaschia, 15.306122, 20, 20.781250, 31, 36.09 / 10095186, Juliana Campos Goes, 8.163265, 23, 10.937500, 29, 19.10 / 10024791, Juliana Civitavecchia Pereira, 1.020408, 22, 15.312500, 39, 16.33 / 10073776, Juliana de Sena Alves, 12.244898, 20, 18.593750, 21, 30.84 / 10026904, Juliana Mendonca de Oliveira, 3.061224, 26, 21.875000, 42, 24.94 / 10021273, Juliana Rabelo, 6.122449, 19, 16.406250, 27, 22.53 / 10048086, Juliana Zancanella Fioravante, -1.020408, 24, 19.687500, 41, 18.67 / 10022854, Julio Cesar de Alcantara, 21.428571, 33, 4.375000, 31, 25.80 / 10069786, Julliana Maria Pinheiro de Sousa, 5.102041, 26, 17.500000, 35, 22.60 / 10062380, Kalleria Waleska Correia Borges, 4.081633, 25, 22.968750, 40, 27.05 / 10075182, Kamila Amanda dos Santos Brandao, -3.061224, 10, 6.562500, 19, 3.50 / 10029271, Kamila Franca Barreto, 15.306122, 30, 24.062500, 38, 39.37 / 10082775, Kamila Sousa do Monte, -5.102041, 22, 6.562500, 35, 1.46 / 10078941, Kamila Vieira Silva, 7.142857, 18, 13.125000, 27, 20.27 / 10041784, Karen de Oliveira Cavalcante, 11.224490, 23, 9.843750, 25, 21.07 / 10065484, Karen Gomes Carvalho Vieira, 9.183673, 23, 22.968750, 33, 32.15 / 10034039, Karine Pereira da Rocha, 9.183673, 22, 37.187500, 40, 46.37 / 10084294, Karine Tavares Galeno, 1.020408, 25, 15.312500, 39, 16.33 / 10089405, Karinne Faraco de Azevedo Boaventura, 3.061224, 24, 6.562500, 25, 9.62 / 10064482, Kariny Virissimo Araujo, -1.020408, 6, 13.125000, 22, 12.10 / 10065861, Karla Letycia Franca Costa, 12.244898, 29, 24.062500, 35, 36.31 / 10070852, Karla Maria dos Santos Pereira, -3.061224, 21, 5.468750, 30, 2.41 / 10030558, Karoline Calisto dos Santos Coelho, 3.061224, 26, -4.375000, 30, -1.31 / 10001372, Karolyna Veloso Rodrigues, 14.285714, 30, 20.781250, 41, 35.07 / 10054375, Katarina Kelen Almeida Alves, 4.081633, 22, 7.656250, 27, 11.74 / 10025598, Katia Alves Lima Guimaraes, -2.040816, 12, 10.937500, 37, 8.90 / 10055655, Katielle Carvalho dos Santos, 11.224490, 25, 28.437500, 36, 39.66 / 10069774, Kauanna Ester Costa Bomtempo de Carvalho, 6.122449, 25, 12.031250, 37, 18.15 / 10002241, Kellen Cavalcante Rodrigues, 13.265306, 28, 27.343750, 43, 40.61 / 10047435, Kellen Cristina da Cunha, 10.204082, 16, 17.500000, 27, 27.70 / 10056559, Kelly Mangabeira da Silva, 3.061224, 26, 30.625000, 46,

33.69 / 10076937, Kelly Naiara Borges Junqueira, -10.204082, 14, 9.843750, 27, -0.36 / 10000960, Kellyta Lorrayne de Jesus Ribeiro, 1.020408, 25, 6.562500, 35, 7.58 / 10040183, Khays Karlla Gomes, 17.346939, 29, 18.593750, 37, 35.94 / 10006369, Kleyton Costa Silva, 21.428571, 31, 33.906250, 46, 55.33 / 10060127, Laan do Nascimento Moura, -1.020408, 12, 16.406250, 31, 15.39 / 10020830, Laiane Alves Rocha de Souza, 9.183673, 19, 21.875000, 29, 31.06 / 10074343, Laine Cristina Lemos Batista, 1.020408, 25, 15.312500, 39, 16.33 / 10068888, Lais Ferreira dos Santos Sampaio, -3.061224, 23, 16.406250, 39, 13.35 / 10083647, Lais Tenorio Andrade Lima, 1.020408, 25, 35.000000, 48, 36.02 / 10046267, Laissa Elisete Cardoso, 1.020408, 25, 19.687500, 41, 20.71 / 10034077, Lallesca Aparecida Alves de Aguiar, -9.183673, 20, 4.375000, 34, -4.81 / 10089220, Laricy Mariana Costa da Silva, -11.224490, 19, 13.125000, 38, 1.90 / 10080071, Larissa Carvalho de Paula, -6.122449, 20, -2.187500, 28, -8.31 / 10050439, Larissa Castelo de Freitas, -9.183673, 20, 10.937500, 37, 1.75 / 10098730, Larissa da Silva Fernandes, 7.142857, 28, 37.187500, 49, 44.33 / 10024394, Larissa de Jesus da Silva, -4.081633, 15, 13.125000, 30, 9.04 / 10053381, Larissa de Souza Martins, -6.122449, 11, 16.406250, 33, 10.28 / 10091962, Larissa Jesus da Silva, -5.102041, 20, -3.281250, 29, -8.38 / 10084232, Larissa Lauanda Mesquita Santos, 2.040816, 17, 20.781250, 31, 22.82 / 10000114, Larissa Santos da Silva, 7.142857, 21, 10.937500, 24, 18.08 / 10000523, Larissa Vitoria Santos Cavalcante, -2.040816, 20, 2.187500, 28, 0.15 / 10071667, Larissy Holanda Nobre, 8.163265, 27, 20.781250, 41, 28.94 / 10019759, Laryssa Barboza Colares Saraiva Santos, 1.020408, 25, 2.187500, 33, 3.21 / 10059560, Lauanne Beatriz Pinheiro, 5.102041, 26, 17.500000, 37, 22.60 / 10050501, Lauanne Costa Madureira, 11.224490, 30, 19.687500, 41, 30.91 / 10082567, Laura Batista Cardoso, -5.102041, 11, 4.375000, 16, -0.73 / 10069480, Laura Beatriz Gouveia Silva, 7.142857, 28, 40.468750, 50, 47.61 / 10089335, Laura Chagas das Mercês, 4.081633, 23, 29.531250, 41, 33.61 / 10036169, Laura Correa de Alencar, 7.142857, 23, 14.218750, 31, 21.36 / 10053434, Laura Melo Sims, 13.265306, 26, 2.187500, 20, 15.45 / 10067951, Laura Melo Viana, 12.244898, 26, 17.500000, 30, 29.74 / 10090679, Laura Teixeira Tomaz, 7.142857, 27, 28.437500, 45, 35.58 / 10067420, Layane das Dores Lima Leite, -2.040816, 7, 15.312500, 23, 13.27 / 10003682, Layanne Bezerra da Luz, 1.020408, 25, 4.375000, 34, 5.40 / 10017384, Layla Nicole Lopes de Sousa, 7.142857, 28, 10.937500, 37, 18.08 / 10006186, Lays Dhayanna de Araujo Tavares, 4.081633, 13, 13.125000, 28, 17.21 / 10086255, Laysa Mirelly Macedo Goncalves, 5.102041, 27, 26.250000, 42, 31.35 / 10081128, Layse de Medeiros Parente Dutra, 5.102041, 23, 18.593750, 38, 23.70 / 10012697, Layssa Lorrane Monteiro, 11.224490, 30, 8.750000, 36, 19.97 / 10001506, Leandro de Souza da Silva, 3.061224, 26, 19.687500, 41, 22.75 / 10053530, Leandro Diniz Barbosa, 7.142857, 28, 17.500000, 40, 24.64 / 10090004, Leidyanne de Souza Santos, 6.122449, 20, 13.125000, 28, 19.25 / 10052718, Leilane Correia de Moraes, -2.040816, 21, 13.125000, 30, 11.08 / 10060030, Leilane Maria Quaresma da Silva, 10.204082, 20, 24.062500, 31, 34.27 / 10072875, Leilyane Gomes da Silva, 11.224490, 22, 20.781250, 37, 32.01 / 10040426, Lenara Ivina Alves Chaves, 7.142857, 25, 15.312500, 35, 22.46 / 10043906, Lenilde de Souza Siqueira, 11.224490, 30, 48.125000, 54, 59.35 / 10045809, Leonardo Barros Cariolano, 5.102041, 20, 26.250000, 36, 31.35 / 10072878, Leonardo Coriolano Dutra, 25.510204, 34, 28.437500, 39, 53.95 / 10012928, Leticia Alexandrina Rodrigues de Lima, 0.000000, 17, 20.781250, 34, 20.78 / 10036904, Leticia Bueno Almeida, 10.204082, 23, 29.531250, 35, 39.74 / 10004193, Leticia da Silva Lima, 10.204082, 22, 32.812500, 37, 43.02 / 10050417, Leticia de Carvalho Nicolau Goes, 18.367347, 31, 7.656250, 31, 26.02 / 10046851, Leticia Evangelista Custodio, -1.020408, 17, 3.281250, 22, 2.26 / 10087239, Leticia Fonseca Araujo, 8.163265, 16, 14.218750, 24, 22.38 / 10064079, Leticia Lopes Santos, -1.020408, 24, 7.656250, 34, 6.64 / 10029622, Leticia Oliveira Silva, 2.040816, 16, 3.281250, 25, 5.32 / 10001955, Leticia Ribeiro Co Soares, 7.142857, 17, 21.875000, 30, 29.02 / 10019820, Leticia Rodrigues Veras, 3.061224, 26, 4.375000, 34, 7.44 / 10058983, Leticya Gabrielle Neves Oliveira, 13.265306, 29, 25.156250, 38, 38.42 / 10047411, Letticia Silva Alves, 1.020408, 14, 25.156250, 31, 26.18 / 10006525, Lidia Miranda de Sousa, 7.142857, 21, 15.312500, 25, 22.46 / 10046915, Lidianne Bezerra Martins, 11.224490, 23, 17.500000, 27, 28.72 / 10081946, Lilian Aparecida Santos, 6.122449, 23, 24.062500, 38, 30.18 / 10061314, Lilian Maria Brito da Silveira, 6.122449,

27, 21.875000, 40, 28.00 / 10027443, Liliane da Cunha Santos, 5.102041, 26, 14.218750, 38, 19.32 / 10004989, Liliane Ribeiro Vaz, 7.142857, 27, 22.968750, 40, 30.11 / 10080035, Lisandra Pires de Sousa da Gama, 1.020408, 18, 10.937500, 33, 11.96 / 10079746, Livia da Silva Gomes, 10.204082, 20, 18.593750, 23, 28.80 / 10006272, Loiana Vale de Sousa, 9.183673, 26, 17.500000, 36, 26.68 / 10006404, Loislenny Rodrigues Santana, 9.183673, 29, 8.750000, 36, 17.93 / 10020012, Lorena Cristina Bezerra de Freitas, 13.265306, 31, 10.937500, 37, 24.20 / 10055954, Lorena Dias Santana, 13.265306, 25, 27.343750, 34, 40.61 / 10042989, Lorena Diniz Guimaraes, 7.142857, 27, 35.000000, 47, 42.14 / 10089090, Lorena Maria Rodrigues Pereira, 0.000000, 22, 2.187500, 30, 2.19 / 10027352, Lorena Moraes Dantas, 10.204082, 22, 3.281250, 21, 13.49 / 10073064, Lorena Nayara Medeiros Batista, 18.367347, 31, 21.875000, 40, 40.24 / 10008638, Lorrane Neves de Sa, 10.204082, 29, 17.500000, 34, 27.70 / 10054062, Lorrynne Cristine Alves Marth Santos, 3.061224, 26, 4.375000, 34, 7.44 / 10035451, Luana Silva Ferreira de Farias, 9.183673, 25, 3.281250, 29, 12.46 / 10012415, Luane Siqueira Fernandes, -2.040816, 20, 19.687500, 36, 17.65 / 10085970, Luanna Barros Pinto, 10.204082, 23, 8.750000, 26, 18.95 / 10001008, Luanna Hallana Araujo Saraiva, 8.163265, 20, 21.875000, 29, 30.04 / 10094176, Luara Rocha Pereira, 19.387755, 30, 18.593750, 35, 37.98 / 10048358, Lucas Bispo da Paixao, -9.183673, 20, 2.187500, 33, -7.00 / 10048224, Lucas Bittencourt Queiroz, 10.204082, 29, 13.125000, 38, 23.33 / 10037926, Lucas da Silva Pereira, 18.367347, 27, 16.406250, 29, 34.77 / 10059581, Lucas da Silva Vieira, -1.020408, 19, 19.687500, 34, 18.67 / 10082857, Lucas de Oliveira Candido, 12.244898, 30, 32.812500, 47, 45.06 / 10088824, Lucas Pereira Soares Leoncio, 1.020408, 12, 9.843750, 35, 10.86 / 10090903, Lucas Richard Lima de Oliveira, -1.020408, 20, 14.218750, 31, 13.20 / 10025809, Lucas Rocha Medrado, 15.306122, 21, 14.218750, 28, 29.52 / 10028072, Luciana Batista de Moura, 9.183673, 29, 24.062500, 43, 33.25 / 10071810, Luciana da Silva Naves, 5.102041, 27, 21.875000, 42, 26.98 / 10072914, Luciana de Castro Costa, 3.061224, 20, 7.656250, 34, 10.72 / 10057973, Luciana de Lima Sousa, 10.204082, 21, 21.875000, 33, 32.08 / 10020561, Luciana Leite Milhomem de Araujo, 5.102041, 14, 19.687500, 29, 24.79 / 10089646, Luciana Luiz de Oliveira, 11.224490, 30, 8.750000, 36, 19.97 / 10077457, Luciana Nadia Batista Pereira, 4.081633, 26, -12.031250, 22, -7.95 / 10049584, Luciana Sindeaux Araujo, 9.183673, 19, 33.906250, 43, 43.09 / 10051572, Luciana Veloso Queiroz, 8.163265, 27, 10.937500, 36, 19.10 / 10040456, Luciano da Silva Viana, 11.224490, 30, 30.625000, 46, 41.85 / 10067089, Luciano Garcia, 7.142857, 28, 10.937500, 37, 18.08 / 10044483, Ludmila Sant Ana Alexandre, 12.244898, 26, 12.031250, 33, 24.28 / 10015061, Ludmilla Galdino da Silva, 14.285714, 17, 9.843750, 24, 24.13 / 10016711, Luis Guilherme Oliveira de Alencar, 20.408163, 30, -4.375000, 21, 16.03 / 10054411, Luisa de Oliveira Batista da Silva, -2.040816, 21, 10.937500, 32, 8.90 / 10088427, Luiz Felipe Moreira Feitosa, 2.040816, 24, -2.187500, 27, -0.15 / 10080979, Luiz Gustavo Alves Edwards, 19.387755, 31, 37.187500, 45, 56.58 / 10021075, Luiz Henrique Pereira Oliveira, 1.020408, 17, 8.750000, 26, 9.77 / 10095066, Luiz Joaquim de Oliveira Alves, 19.387755, 22, 8.750000, 19, 28.14 / 10006298, Luiza Neves da Silva, 14.285714, 20, 9.843750, 25, 24.13 / 10065325, Luiza Pinto Calaf, 5.102041, 27, 15.312500, 39, 20.41 / 10090299, Luma Leal Marques, 7.142857, 21, 10.937500, 26, 18.08 / 10015360, Lumara Oliveira de Carvalho, 7.142857, 21, 27.343750, 37, 34.49 / 10078488, Lunara dos Santos Viana, 7.142857, 26, 18.593750, 37, 25.74 / 10065481, Luziane Dantas da Silva Mascarenhas dos Santos, 4.081633, 21, 13.125000, 35, 17.21 / 10002518, Lydiane Matos Sarmiento, 3.061224, 16, 21.875000, 28, 24.94 / 10081503, Magna Carvalho Sales, 3.061224, 25, 9.843750, 30, 12.90 / 10058936, Maiara Nathiele Pereira Dourado, 7.142857, 28, 4.375000, 34, 11.52 / 10078500, Mara Lucia Simoes de Oliveira, 3.061224, 26, 30.625000, 46, 33.69 / 10067885, Marcela Lopes Alves, 8.163265, 22, 26.250000, 37, 34.41 / 10044801, Marcela Louzada da Costa, 3.061224, 26, 2.187500, 33, 5.25 / 10073918, Marcella Greicy da Costa Araujo, -7.142857, 21, 9.843750, 36, 2.70 / 10062865, Marcelle Aline Ferreira Freres, 4.081633, 22, 21.875000, 38, 25.96 / 10004361, Marcia Mendes Carvalho, 26.530612, 34, 25.156250, 40, 51.69 / 10036362, Marcia Pereira de Sousa, 7.142857, 28, 4.375000, 34, 11.52 / 10034137, Marcus Vinicius Soares Guedes, 17.346939, 28, 30.625000, 45, 47.97 / 10010612, Maria Beatriz Barbosa da Silva, 12.244898, 25, 30.625000, 40, 42.87 / 10069867, Maria Carolina Tavares Araujo, 6.122449, 13,

14.218750, 19, 20.34 / 10005886, Maria Caroline Marques Veloso, 13.265306, 31, 17.500000, 39, 30.77 / 10080649, Maria Clara Barros Fortes, 6.122449, 16, 12.031250, 23, 18.15 / 10058799, Maria Clara Brasil do Nascimento, 11.224490, 26, 28.437500, 42, 39.66 / 10039461, Maria da Guia Alves, -1.020408, 24, 19.687500, 41, 18.67 / 10084818, Maria de Cassia Mendes Souto, -4.081633, 11, 8.750000, 23, 4.67 / 10015581, Maria de Lourdes Gomes Ribeiro, 3.061224, 25, 2.187500, 28, 5.25 / 10054246, Maria do Socorro Melo de Aquino, 6.122449, 26, 17.500000, 40, 23.62 / 10071324, Maria Eduarda Chaves Pimentel, 12.244898, 18, 16.406250, 24, 28.65 / 10029681, Maria Eduarda Moreira Ferreira, 3.061224, 23, 21.875000, 37, 24.94 / 10013884, Maria Eduarda Oliveira, 6.122449, 23, 24.062500, 36, 30.18 / 10082467, Maria Gabriella Ferreira, 12.244898, 26, 20.781250, 31, 33.03 / 10017219, Maria Gislene Santos Silva, 8.163265, 21, 21.875000, 29, 30.04 / 10065038, Maria Isabel de Souza Augusto, 7.142857, 21, 26.250000, 42, 33.39 / 10054328, Maria Julia Silva de Souza, 1.020408, 25, 13.125000, 38, 14.15 / 10055619, Maria Luiza da Silva Viveiros, 7.142857, 28, 13.125000, 38, 20.27 / 10045059, Maria Luiza de Almeida Castro, -8.163265, 14, 18.593750, 28, 10.43 / 10076000, Maria Luiza Souza Siqueira, 6.122449, 23, 19.687500, 36, 25.81 / 10047234, Maria Paula Bastos Dias, 17.346939, 32, 31.718750, 45, 49.07 / 10082697, Maria Paula Correia Delmondes, 5.102041, 22, 17.500000, 32, 22.60 / 10050423, Maria Paula Lopes e Silva, -4.081633, 22, 15.312500, 38, 11.23 / 10058939, Maria Paula Rodrigues Felix, 16.326531, 23, 24.062500, 36, 40.39 / 10012088, Maria Suely de Andrade Souza, -9.183673, 13, 12.031250, 26, 2.85 / 10072860, Maria Victoria Rodrigues Baptista, 14.285714, 23, 16.406250, 29, 30.69 / 10077660, Mariana Barbosa Nunes de Souza, 11.224490, 30, 15.312500, 39, 26.54 / 10002266, Mariana Carneiro Leal, 14.285714, 28, 21.875000, 39, 36.16 / 10008605, Mariana de Carvalho Pereira, 3.061224, 26, 6.562500, 35, 9.62 / 10058438, Mariana Ferreira Gomes, 6.122449, 23, 21.875000, 35, 28.00 / 10012091, Mariana Gabriela Abreu Soares, 9.183673, 26, 12.031250, 35, 21.21 / 10014485, Mariana Marinho de Almeida, 6.122449, 25, 33.906250, 45, 40.03 / 10018255, Mariana Medeiros da Silva, -7.142857, 21, 8.750000, 36, 1.61 / 10055728, Mariana Moreira Almeida de Moraes, 9.183673, 25, 9.843750, 26, 19.03 / 10069360, Mariana Ribeiro Lorena, 3.061224, 26, 8.750000, 36, 11.81 / 10058527, Mariana Xavier dos Santos, 5.102041, 17, 12.031250, 26, 17.13 / 10023032, Mariane Ferreira Ribeiro, 25.510204, 33, 27.343750, 35, 52.85 / 10030340, Marianna Barriviera Prada, 10.204082, 20, 26.250000, 32, 36.45 / 10037653, Marianne Goncalves de Oliveira, 15.306122, 26, 25.156250, 39, 40.46 / 10007028, Marina Cardoso de Melo Silva, 5.102041, 24, 20.781250, 35, 25.88 / 10007579, Marina Leite de Sousa, 5.102041, 25, 10.937500, 25, 16.04 / 10044783, Marina Rodrigues Martins Rocha, 8.163265, 26, 5.468750, 31, 13.63 / 10036340, Marina Teixeira, 16.326531, 27, 15.312500, 33, 31.64 / 10027982, Mario Vinicius de Sousa Lima, 21.428571, 35, 17.500000, 40, 38.93 / 10024625, Marisa de Fatima Ferreira, 8.163265, 27, 29.531250, 42, 37.69 / 10062560, Maryah Fernanda Praciano Onives de Mattos, 5.102041, 27, 4.375000, 34, 9.48 / 10003955, Maryanna Barbosa Figueiredo Cordeiro, 15.306122, 32, 1.093750, 31, 16.40 / 10012084, Mateus Macedo da Costa, 11.224490, 25, 7.656250, 30, 18.88 / 10039766, Matheus Correia Silva de Souza, -10.204082, 16, 26.250000, 43, 16.05 / 10067340, Matheus Figueiredo Costa de Almeida Pinto, 13.265306, 24, 16.406250, 30, 29.67 / 10086555, Matheus Lima dos Santos, 1.020408, 25, 10.937500, 37, 11.96 / 10034026, Matheus Mendes dos Santos, 1.020408, 22, 12.031250, 34, 13.05 / 10083336, Matheus Pereira Dutra Rocha, 5.102041, 27, 24.062500, 43, 29.16 / 10002850, Matheus Sales de Oliveira, 9.183673, 29, 0.000000, 32, 9.18 / 10079527, Mauriceia da Silveira Teles, 12.244898, 26, 38.281250, 47, 50.53 / 10090555, Mayanny Medeiros da Silva, 19.387755, 34, 17.500000, 40, 36.89 / 10020162, Mayara de Oliveira Nunes, -1.020408, 24, 17.500000, 40, 16.48 / 10048971, Mayara Ingrid Rodrigues Isaac, 17.346939, 31, 16.406250, 31, 33.75 / 10016316, Mayara Soares Machado, 10.204082, 23, 7.656250, 25, 17.86 / 10064706, Maysa Ferraz Reis Barroso, -3.061224, 23, 12.031250, 37, 8.97 / 10021776, Melina Pimentel Lopes, 2.040816, 20, 16.406250, 32, 18.45 / 10040024, Michele Canuto Souza, 15.306122, 27, 29.531250, 39, 44.84 / 10021763, Michelly Avelina da Rocha Vieira, 14.285714, 27, 22.968750, 39, 37.25 / 10008796, Mikaelen Karina Santos da Silva, 6.122449, 21, 16.406250, 31, 22.53 / 10082386, Milena de Oliveira Santos, 3.061224, 26, 24.062500, 43, 27.12 / 10033592, Milena Lima de Oliveira

Freitas, 14.285714, 24, 10.937500, 29, 25.22 / 10004613, Milene Pereira dos Santos, -1.020408, 24, 13.125000, 38, 12.10 / 10079829, Milene Soares Nogueira de Lima, 15.306122, 32, 13.125000, 38, 28.43 / 10067709, Milleny Coutinho Albuquerque, 12.244898, 26, 10.937500, 31, 23.18 / 10006757, Mirelly Nawanne Vasconcelos da Silva, -3.061224, 23, 20.781250, 40, 17.72 / 10021044, Monaliza da Silva Cardoso, 11.224490, 24, 29.531250, 30, 40.76 / 10097300, Monaliza de Sousa Araujo, 1.020408, 14, 17.500000, 28, 18.52 / 10023908, Monica Bonifacio de Moraes, 7.142857, 26, 10.937500, 33, 18.08 / 10010980, Monica de Almeida Pompeu, 7.142857, 24, 16.406250, 31, 23.55 / 10021627, Monica de Souza e Souza, 17.346939, 31, 22.968750, 39, 40.32 / 10049091, Monica Fernandes Biagi, 13.265306, 30, 26.250000, 39, 39.52 / 10065966, Monica Rodrigues Aguiar Azevedo, 13.265306, 25, 20.781250, 33, 34.05 / 10052139, Monik Rosa Aguiar, 3.061224, 21, 12.031250, 32, 15.09 / 10064236, Mylena Rodrigues de Paula, -7.142857, 21, 15.312500, 39, 8.17 / 10098339, Nadia Cristina Carvalho Menezes, 7.142857, 17, 18.593750, 27, 25.74 / 10083085, Nadia Hanany do Nascimento Lima de Brito, 5.102041, 27, 4.375000, 34, 9.48 / 10058605, Naiara Aline de Oliveira Pires, 8.163265, 26, 24.062500, 35, 32.23 / 10020491, Naize Loiola da Silva, 3.061224, 26, -8.750000, 28, -5.69 / 10044540, Nara Vitoria Gomes Brandao, 5.102041, 13, 6.562500, 19, 11.66 / 10004055, Natalia Lucilia Pinto, 10.204082, 27, 28.437500, 41, 38.64 / 10026937, Natalia Milhomem Candido, 3.061224, 26, 24.062500, 43, 27.12 / 10005392, Natalia Seixas Carvalho, 19.387755, 28, 27.343750, 36, 46.73 / 10039682, Nathalia Barros Meneses, 9.183673, 29, 13.125000, 38, 22.31 / 10028110, Nathalia Cristina Pereira Moraes, 4.081633, 23, 0.000000, 25, 4.08 / 10045703, Nathalia Nayane Vieira Ramos, 14.285714, 16, 8.750000, 16, 23.04 / 10091978, Nathalia Sousa de Oliveira, 13.265306, 25, 22.968750, 33, 36.23 / 10092163, Nathalya Cristine Teixeira, 10.204082, 20, 16.406250, 25, 26.61 / 10016075, Nathan Willyan Duarte de Mesquita, 13.265306, 31, 19.687500, 41, 32.95 / 10008905, Natyara Silva dos Santos, 2.040816, 19, 4.375000, 27, 6.42 / 10052142, Nayane Laise Batista Ergang, -1.020408, 17, -2.187500, 21, -3.21 / 10051754, Nayara Ferreira da Silva, 2.040816, 20, 29.531250, 38, 31.57 / 10029038, Nayara Goncalves de Jesus, 14.285714, 24, 24.062500, 35, 38.35 / 10078909, Negril Rodrigues Moreira, 5.102041, 27, 28.437500, 45, 33.54 / 10005859, Neurisangela Pereira da Fonseca, 14.285714, 29, 20.781250, 38, 35.07 / 10069976, Newton Ribeiro Costa Filho, 11.224490, 27, 24.062500, 37, 35.29 / 10023133, Nibia Muniz Silva Santos, 3.061224, 24, 24.062500, 43, 27.12 / 10014116, Nilsilene dos Santos Ferreira, 5.102041, 27, 15.312500, 39, 20.41 / 10019930, Nilva Maria da Costa Mascarenhas Lustosa, 7.142857, 26, 29.531250, 44, 36.67 / 10072498, Norrana Nayara dos Santos Moraes, 5.102041, 24, 4.375000, 32, 9.48 / 10019478, Nubia Cristina Miranda Dinis, 0.000000, 21, 5.468750, 28, 5.47 / 10081712, Nubia Junger Pereira, 9.183673, 26, 19.687500, 35, 28.87 / 10000810, Nurielen Gomes de Jesus, -1.020408, 23, 20.781250, 40, 19.76 / 10020440, Nycolle Margarida da Silva Santos, 4.081633, 23, 16.406250, 37, 20.49 / 10055365, Olivia Souza Moreira, -1.020408, 24, 10.937500, 37, 9.92 / 10002902, Orleane Lima de Macedo, 11.224490, 30, 19.687500, 41, 30.91 / 10001010, Ozana Bezerra do Nascimento, 3.061224, 20, 6.562500, 23, 9.62 / 10086282, Pablo Fernandes de Albuquerque, 1.020408, 18, 15.312500, 27, 16.33 / 10097737, Paloma Silva Oliveira, 3.061224, 26, 15.312500, 39, 18.37 / 10042670, Paloma Stephany Andrade Santos, 13.265306, 31, 18.593750, 35, 31.86 / 10064989, Pamella Lemes de Souza, 12.244898, 19, 9.843750, 24, 22.09 / 10005413, Patielly Batista Viana, 15.306122, 32, 24.062500, 43, 39.37 / 10057284, Patricia Duarte de Souza, 2.040816, 22, 15.312500, 36, 17.35 / 10045002, Patricia Goncalves de Freitas, 6.122449, 19, 7.656250, 23, 13.78 / 10017025, Patricia Haranaka Ide, 4.081633, 21, 19.687500, 36, 23.77 / 10008244, Patricia Marley Fernandes Tavares, 1.020408, 18, 13.125000, 31, 14.15 / 10030305, Patricia Ramos Teotonio, 5.102041, 27, 19.687500, 40, 24.79 / 10017822, Paula Regina Batista de Souza, -2.040816, 17, 0.000000, 20, -2.04 / 10070624, Paulo Daniel Bezerra de Melo Marinho, 8.163265, 26, 12.031250, 28, 20.19 / 10021271, Paulo Felipe Ferreira da Costa, 12.244898, 23, 14.218750, 31, 26.46 / 10063962, Paulo Henrique Ferreira de Araujo Barbosa, 15.306122, 27, 31.718750, 45, 47.02 / 10040594, Pedro Afonso Silva Reis, 5.102041, 23, 25.156250, 38, 30.26 / 10054192, Pedro Henrique Borges da Conceicao, 4.081633, 12, 9.843750, 20, 13.93 / 10033119, Pedro Henrique de Almeida Oliveira, 4.081633, 19,

20.781250, 31, 24.86 / 10041314, Pedro Henrique Felix do Carmo, 11.224490, 30, 17.500000, 40, 28.72 / 10082428, Pedro Henrique Goncalves de Oliveira, 2.040816, 24, 6.562500, 21, 8.60 / 10042958, Pedro Henrique Gonzaga Almeida, 19.387755, 27, 24.062500, 36, 43.45 / 10064594, Pedro Henrique Mota Benevides, -1.020408, 24, 19.687500, 41, 18.67 / 10032975, Pedro Lucas Araujo da Costa, -9.183673, 20, 10.937500, 37, 1.75 / 10035860, Pedro Macedo Teixeira, 13.265306, 24, 22.968750, 30, 36.23 / 10077313, Pedro Romao Carvalho, 8.163265, 17, 21.875000, 27, 30.04 / 10014322, Piero Augusto Zorzi da Silva, 9.183673, 23, 17.500000, 37, 26.68 / 10041882, Poliana Brito de Abreu, 13.265306, 29, 2.187500, 30, 15.45 / 10032672, Poliana Pedrinha de Lima, 9.183673, 29, 3.281250, 33, 12.46 / 10091116, Poliany Silva Rocha, 3.061224, 19, 5.468750, 26, 8.53 / 10000309, Pollyana Olimpio Azeredo, 9.183673, 29, 30.625000, 46, 39.81 / 10034611, Pollyanna Ferreira, 10.204082, 17, 19.687500, 26, 29.89 / 10012363, Priscila Barbosa Inacio, 3.061224, 21, 8.750000, 25, 11.81 / 10082652, Priscila Carolina Dias Freitag, -1.020408, 24, 13.125000, 38, 12.10 / 10008728, Priscila Dantas da Silva, 9.183673, 15, 1.093750, 19, 10.28 / 10067029, Priscila Feitosa Andrade, 5.102041, 21, 15.312500, 32, 20.41 / 10081789, Priscila Oliveira de Araujo, -3.061224, 23, 6.562500, 32, 3.50 / 10044812, Priscilla Barbosa, 6.122449, 23, 31.718750, 43, 37.84 / 10035873, Priscilla da Cruz de Matos, 2.040816, 22, 5.468750, 25, 7.51 / 10022547, Priscilla Garcia Pereira, 15.306122, 31, 31.718750, 44, 47.02 / 10076025, Priscilla Medeiros de Lima, 5.102041, 19, 19.687500, 29, 24.79 / 10024542, Priscilla Nerize Moraes Jales, 4.081633, 23, 9.843750, 33, 13.93 / 10002162, Queli Souza Santos Rocha, 2.040816, 15, 8.750000, 35, 10.79 / 10057333, Quezia Carvalho da Silva, -6.122449, 20, 15.312500, 39, 9.19 / 10017636, Rachel Alves de Oliveira, 7.142857, 28, 28.437500, 45, 35.58 / 10049220, Rafael Cardoso Sacramento, 9.183673, 26, 6.562500, 31, 15.75 / 10080969, Rafael de Sousa Cosme da Silva, 14.285714, 27, 12.031250, 26, 26.32 / 10067622, Rafael Vieira da Costa, 7.142857, 28, 0.000000, 32, 7.14 / 10017424, Rafaela Maciel Diogo, -7.142857, 21, 13.125000, 38, 5.98 / 10015729, Rafaela Moreira da Silva, 3.061224, 26, 2.187500, 33, 5.25 / 10001233, Rafaela Silveira Simoes, -2.040816, 22, 14.218750, 30, 12.18 / 10048219, Rafaella Carvalho da Silva, 9.183673, 17, 29.531250, 33, 38.71 / 10086982, Rafaella Gomes Madeira, 2.040816, 12, 14.218750, 23, 16.26 / 10061906, Rafaella Nonato da Silva, 3.061224, 26, 15.312500, 39, 18.37 / 10007483, Raianne de Jesus Alves Monteiro, 5.102041, 15, 9.843750, 20, 14.95 / 10038345, Raissa Sudre Cezarino, 13.265306, 25, 26.250000, 33, 39.52 / 10014999, Ranielly Cristina Nunes de Oliveira, 12.244898, 20, 19.687500, 28, 31.93 / 10064922, Raniere Moreira Freitas, 9.183673, 27, 8.750000, 31, 17.93 / 10066445, Raphael Rodrigues Carneiro, 3.061224, 16, 8.750000, 23, 11.81 / 10022629, Raquel de Jesus Pamplona Barros, -4.081633, 15, 13.125000, 28, 9.04 / 10007629, Raquel Larissa Sampaio Souza, 7.142857, 22, 17.500000, 40, 24.64 / 10023439, Raquel Muzio Alves, 9.183673, 29, 32.812500, 47, 42.00 / 10012608, Raquel Schmidt Dewes, 5.102041, 25, 20.781250, 40, 25.88 / 10038545, Ravi Alves Ulian, 16.326531, 23, 21.875000, 30, 38.20 / 10039416, Rayane Stefany Tunico da Silva, 9.183673, 28, 17.500000, 36, 26.68 / 10041479, Rayanna Maria da Conceicao Simoes, 0.000000, 18, 31.718750, 44, 31.72 / 10045306, Rayellen Cavalcante de Brito, -1.020408, 17, 15.312500, 29, 14.29 / 10026978, Rayssa Lauany Ricardo de Oliveira, 9.183673, 28, 19.687500, 40, 28.87 / 10003683, Rebeca dos Santos Ribeiro, 7.142857, 28, 2.187500, 33, 9.33 / 10022942, Rebeca Lima Souza, 11.224490, 30, 15.312500, 39, 26.54 / 10090160, Rebeca Maracaja Mendes, -1.020408, 15, 18.593750, 31, 17.57 / 10079436, Rebecca Nogueira da Silva Santana, 7.142857, 28, 17.500000, 40, 24.64 / 10053250, Reginaldo Gomes da Silva, 7.142857, 21, 15.312500, 30, 22.46 / 10002110, Renata de Almeida Lopes, 7.142857, 28, 13.125000, 38, 20.27 / 10086392, Renata Monique Queiroz da Silva, -5.102041, 22, 6.562500, 35, 1.46 / 10002947, Renata Mozzaquatro Palma Vicente, 6.122449, 27, 14.218750, 35, 20.34 / 10032294, Reubi Ueslei Souto Farias, 14.285714, 26, 33.906250, 46, 48.19 / 10029545, Reyslane Magalhaes de Souza, 4.081633, 20, 30.625000, 42, 34.71 / 10029750, Rhalifem Thayam Ribeiro dos Santos, 6.122449, 18, 27.343750, 35, 33.47 / 10074659, Rhubia da Costa Chaves, 1.020408, 20, 22.968750, 35, 23.99 / 10042560, Rita Cristine Barboza Patricio, 11.224490, 23, 24.062500, 36, 35.29 / 10007433, Roberto Lopes da Silva, 11.224490, 30, 10.937500, 37, 22.16 / 10071564, Rodrigo Jose Antonieto Alexandre, -5.102041, 22, -

2.187500, 31, -7.29 / 10001439, Rodrigo Lima Oliveira, 7.142857, 28, 2.187500, 31, 9.33 / 10069953, Rodrigo Pereira da Costa, 11.224490, 30, 26.250000, 44, 37.47 / 10097988, Rodrigo Pereira de Souza, 5.102041, 27, 8.750000, 36, 13.85 / 10009849, Rogeria Antunes Galvao de Moraes, 13.265306, 29, 15.312500, 33, 28.58 / 10009199, Ronara Machado Mangaravite, 23.469388, 35, 33.906250, 47, 57.38 / 10059221, Roseli Marques de Souza, 2.040816, 25, 22.968750, 42, 25.01 / 10061584, Rosiane Cardoso da Silva, 3.061224, 26, 8.750000, 36, 11.81 / 10082738, Rosielen Batista Xavier, 14.285714, 27, 31.718750, 43, 46.00 / 10063802, Rosimeire do Nascimento, 7.142857, 28, -6.562500, 29, 0.58 / 10077050, Rosimeire Sousa e Silva, 9.183673, 26, 16.406250, 35, 25.59 / 10070053, Rosineide Maria de Rezendeoliveira e Sil, 13.265306, 28, 15.312500, 38, 28.58 / 10035827, Ruan Fellipe Araujo Martins, -11.224490, 19, -2.187500, 31, -13.41 / 10069258, Rudimila Santos da Silveira, 11.224490, 30, 19.687500, 41, 30.91 / 10058198, Ruth Soares Ferreira, 4.081633, 16, 29.531250, 41, 33.61 / 10056413, Sabrina Barros Severino, 5.102041, 14, 17.500000, 24, 22.60 / 10093481, Sabrina Cosme Pires Camargo, 0.000000, 15, 12.031250, 26, 12.03 / 10049624, Sabrina Loren Sonia dos Santos Segurado, -1.020408, 24, 28.437500, 45, 27.42 / 10069022, Sabrina Nascimento Rodrigues, 16.326531, 27, 24.062500, 38, 40.39 / 10018422, Sabrina Tacila Freitas dos Santos, 9.183673, 26, 18.593750, 37, 27.78 / 10043362, Sabryna Lohane Oliveira da Silva, 5.102041, 20, 6.562500, 26, 11.66 / 10012995, Sadoma Lima Costa, 5.102041, 16, 7.656250, 24, 12.76 / 10027646, Salua Sousa Arruda Vinhal, 5.102041, 19, 6.562500, 25, 11.66 / 10059722, Samanta Silva Santos, 1.020408, 25, 21.875000, 42, 22.90 / 10019723, Samantha Garcia Freitas, 10.204082, 24, 19.687500, 37, 29.89 / 10011587, Samara Luz Santos Monteiro, 3.061224, 26, 8.750000, 36, 11.81 / 10016846, Sami Martins Yassine, 7.142857, 28, 6.562500, 35, 13.71 / 10067616, Samia Cardoso Silveira Santos, 12.244898, 20, 18.593750, 27, 30.84 / 10029699, Samila Santos de Oliveira, 15.306122, 30, 29.531250, 41, 44.84 / 10017545, Samires Barbosa de Mesquita, 9.183673, 26, 18.593750, 36, 27.78 / 10033029, Samuel de Andrade Lima, 3.061224, 26, 15.312500, 39, 18.37 / 10079881, Sandra de Souza Silva, -9.183673, 20, 13.125000, 36, 3.94 / 10070287, Sandro de Gois Jesus, -3.061224, 22, 15.312500, 38, 12.25 / 10028861, Sara Amorim Souza, 1.020408, 12, 14.218750, 28, 15.24 / 10010850, Sara Borges Felipe, 3.061224, 26, 15.312500, 39, 18.37 / 10082756, Sara Cacula Ximenes de Almeida, 8.163265, 26, 32.812500, 42, 40.98 / 10088608, Sara Goncalves Teixeira, 9.183673, 29, 41.562500, 51, 50.75 / 10057570, Sara Jennifer Martins Coelho, 11.224490, 30, 17.500000, 40, 28.72 / 10090670, Sara Ribeiro Alves, 14.285714, 27, 22.968750, 38, 37.25 / 10064726, Sarah Silva Santos de Araujo, 3.061224, 19, 18.593750, 33, 21.65 / 10066743, Saulo Tasso Paiva Ribeiro, 15.306122, 24, 30.625000, 37, 45.93 / 10068106, Savia Alves Pinto, 7.142857, 18, 30.625000, 42, 37.77 / 10086828, Sergio Ricardo de Sousa Oliveira, 13.265306, 21, 1.093750, 16, 14.36 / 10022281, Shamia Miranda de Queiroz, -1.020408, 24, 30.625000, 46, 29.60 / 10044147, Sheilla Elisa Brandao, 16.326531, 22, 29.531250, 36, 45.86 / 10075324, Shirley Kayenny Carvalho Santos, 9.183673, 15, 1.093750, 18, 10.28 / 10069352, Sidneia de Jesus Santos, -11.224490, 19, -4.375000, 30, -15.60 / 10009148, Silvana Pereira Dantas Evangelista de Souza, 15.306122, 32, 17.500000, 40, 32.81 / 10092856, Simone Almeida da Cruz, -6.122449, 21, 13.125000, 33, 7.00 / 10002396, Simone Maria Alves Ferreira, 8.163265, 25, 9.843750, 31, 18.01 / 10073672, Sinara da Silva Franco, -2.040816, 12, 1.093750, 22, -0.95 / 10065875, Sofia Silva Melo, 0.000000, 16, 22.968750, 32, 22.97 / 10073246, Sophia Delmondes de Almeida, 13.265306, 26, 7.656250, 31, 20.92 / 10087150, Sophia Loiola Moreira, 2.040816, 21, 10.937500, 33, 12.98 / 10046886, Stefany Rocha Ferreira, 1.020408, 25, 19.687500, 41, 20.71 / 10037352, Stephany Ferreira de Oliveira, -9.183673, 16, 1.093750, 30, -8.09 / 10024586, Sthefany da Silva Souza, 9.183673, 23, 12.031250, 29, 21.21 / 10005670, Suelen da Costa Lourenco, 7.142857, 27, 24.062500, 43, 31.21 / 10071175, Suelen Figueiredo Neres Florencio, 8.163265, 25, 8.750000, 31, 16.91 / 10043032, Suelen Oliveira de Sousa, 6.122449, 27, 32.812500, 47, 38.93 / 10017712, Suelen Santos da Silva, 11.224490, 19, 19.687500, 31, 30.91 / 10056665, Suellen Vieira e Silva, 15.306122, 28, 38.281250, 49, 53.59 / 10050665, Susy Erica da Silva Neves, 6.122449, 27, 38.281250, 49, 44.40 / 10043909, Taciana Ferreira da Rocha, 8.163265, 17, 17.500000, 29, 25.66 / 10013552, Tadeu Alves de Siqueira e Silva, 17.346939, 32, 19.687500, 39, 37.03 / 10041382, Taiana

Oliveira Lima, 20.408163, 29, 29.531250, 38, 49.94 / 10006598, Tais Nayara Silva de Moraes, 5.102041, 27, 30.625000, 46, 35.73 / 10078698, Talita Araujo Brito de Sousa, 5.102041, 25, 13.125000, 29, 18.23 / 10013639, Talita de Oliveira Lisboa, -1.020408, 19, 8.750000, 30, 7.73 / 10017587, Talita Marie Yamauaki Barros, 10.204082, 24, 13.125000, 36, 23.33 / 10085419, Tamara Izabele Castrioto Correa Ribeiro, 2.040816, 25, 0.000000, 31, 2.04 / 10057163, Tamara Lourdes da Silva Oliveira, 3.061224, 22, 14.218750, 38, 17.28 / 10023768, Tamires Saboia Santos, -3.061224, 16, 22.968750, 35, 19.91 / 10038813, Tamires Souto de Vasconcelos, -1.020408, 20, 13.125000, 38, 12.10 / 10036964, Tathiana Lindemberg Ferreira Macedo, 15.306122, 26, 16.406250, 34, 31.71 / 10018615, Tatiana dos Santos Silva, 7.142857, 28, -4.375000, 30, 2.77 / 10009284, Tatiana Figueiredo Brisolla, 18.367347, 30, 22.968750, 35, 41.34 / 10042284, Tatiane Farias Diniz, 4.081633, 15, 4.375000, 17, 8.46 / 10048200, Tatiane Jacinta de Castro Oliveira, 6.122449, 20, 12.031250, 25, 18.15 / 10024693, Tayla Gomes de Moura, 16.326531, 27, 26.250000, 35, 42.58 / 10062558, Taynara Araujo Lima, 6.122449, 16, 19.687500, 26, 25.81 / 10061414, Taynara Nunes Pereira, -5.102041, 21, 5.468750, 33, 0.37 / 10069463, Taynara Raquel Souza Menezes, 10.204082, 18, 14.218750, 28, 24.42 / 10044178, Thairinny Angelo da Costa, -9.183673, 20, 21.875000, 42, 12.69 / 10029620, Thais Daniele Ferreira Olivio, -3.061224, 23, -4.375000, 30, -7.44 / 10045730, Thais de Brito da Silva, 13.265306, 28, 26.250000, 39, 39.52 / 10089941, Thais Mara da Silva Carvalho, 5.102041, 22, 5.468750, 28, 10.57 / 10004349, Thais Oliveira Rocha, -4.081633, 18, 20.781250, 35, 16.70 / 10094575, Thais Sousa Moreira, 6.122449, 21, 19.687500, 30, 25.81 / 10075889, Thais Souza Lacerda, 3.061224, 21, 18.593750, 37, 21.65 / 10003668, Thaise Fernandes da Silva, 11.224490, 30, 8.750000, 36, 19.97 / 10039794, Thalita Cardoso de Queiroz, 2.040816, 14, 4.375000, 19, 6.42 / 10057063, Thalita Cassimiro Sousa, -2.040816, 18, 8.750000, 28, 6.71 / 10020765, Thalita Cristina do Oriente, 4.081633, 22, 25.156250, 34, 29.24 / 10085857, Thalita Soares da Silva, 4.081633, 19, 9.843750, 27, 13.93 / 10019066, Thalyta Isis de Matos Pires, 11.224490, 28, 25.156250, 38, 36.38 / 10052017, Thamara da Silva Martins, 3.061224, 20, 2.187500, 25, 5.25 / 10036985, Thamiris da Silva dos Santos, -6.122449, 19, 7.656250, 30, 1.53 / 10066081, Thamir Miranda de Assis Silva, -1.020408, 24, 10.937500, 37, 9.92 / 10009251, Thatiana Maria Bernardi da Rocha, 7.142857, 25, 25.156250, 42, 32.30 / 10027176, Thauanne Aparecida de Paulo Mendes, 12.244898, 29, 22.968750, 38, 35.21 / 10002236, Thayna Freitas Nascimento, 18.367347, 22, 29.531250, 33, 47.90 / 10077374, Thaynara Diniz Teixeira, -1.020408, 5, 9.843750, 15, 8.82 / 10039573, Thaynara Souza Andrade, 12.244898, 27, 21.875000, 42, 34.12 / 10090907, Thaynnara Santos de Paiva, 11.224490, 26, 22.968750, 37, 34.19 / 10065071, Thays Cavalcante de Sousa, -1.020408, 20, 4.375000, 27, 3.35 / 10003857, Thaysa Oliveira de Carvalho, 11.224490, 30, 13.125000, 38, 24.35 / 10049261, Thiago Oliveira Barbosa, -3.061224, 23, 19.687500, 40, 16.63 / 10004254, Thiessa Tamires Goncalves Tavares, -7.142857, 21, 17.500000, 40, 10.36 / 10029605, Thuany Fischer Lucena, 19.387755, 27, 17.500000, 33, 36.89 / 10056651, Tiago de Oliveira Lopes, 15.306122, 29, 25.156250, 42, 40.46 / 10006295, Tissiane Macedo Lopes, 8.163265, 27, 22.968750, 41, 31.13 / 10037511, Tjuliam Cirineu Ferreira, 8.163265, 20, 10.937500, 26, 19.10 / 10030908, Uerica Mendes Pereira dos Santos, 28.571429, 37, 18.593750, 38, 47.17 / 10029912, Valerie Cristine Costa e Silva Sandes, 14.285714, 28, 33.906250, 42, 48.19 / 10000195, Valesca Cardoso Matos de Oliveira, 7.142857, 12, 7.656250, 25, 14.80 / 10002659, Vanessa Keylla Nunes Barbosa, 4.081633, 19, 14.218750, 27, 18.30 / 10083273, Vanessia de Oliveira Santos, -2.040816, 19, 6.562500, 30, 4.52 / 10092588, Vania Alves da Silva, 11.224490, 30, -2.187500, 31, 9.04 / 10086412, Veronica Lucas Carneiro, 13.265306, 31, 17.500000, 40, 30.77 / 10082964, Veronica Soares de Matos, 6.122449, 27, 9.843750, 36, 15.97 / 10009553, Verusca Najara de Carvalho Cunha, 11.224490, 28, 40.468750, 47, 51.69 / 10004993, Veruska Artiaga Carrijo, 3.061224, 26, 10.937500, 37, 14.00 / 10054219, Victor Agostinho Chacon Silva, 1.020408, 19, 15.312500, 34, 16.33 / 10082010, Victor Hugo Alves Felipe, 11.224490, 30, 8.750000, 36, 19.97 / 10003412, Victoria dos Santos Luz, 5.102041, 27, 19.687500, 41, 24.79 / 10057660, Victoria Hanna Araujo Costa, 1.020408, 25, 17.500000, 40, 18.52 / 10068632, Victoria Leticia Doxa Santana, 5.102041, 27, 4.375000, 34, 9.48 / 10021692, Vinicius Alves Ordones da Cunha Lara, 13.265306, 28, 33.906250, 47, 47.17 / 10010216, Vinicius Antonio

Marques Ozorio, 2.040816, 25, 13.125000, 38, 15.17 / 10052788, Vinicius Egler Frota, 20.408163, 28, 14.218750, 31, 34.63 / 10075351, Vinicius Miranda Dantas, 5.102041, 27, 30.625000, 46, 35.73 / 10090306, Vinicius Ribeiro Guedes, 25.510204, 34, 20.781250, 32, 46.29 / 10044983, Vinicius Vitorino do Nascimento, 23.469388, 33, 35.000000, 43, 58.47 / 10066758, Vitor de Araujo Pereira, 7.142857, 21, 32.812500, 40, 39.96 / 10087925, Vitor Henrique dos Santos Castro, 1.020408, 24, 17.500000, 40, 18.52 / 10089289, Vitor Hugo Silva Albuquerque, 1.020408, 20, 25.156250, 40, 26.18 / 10026521, Vitor Leivas Ghiggi, 14.285714, 21, 20.781250, 31, 35.07 / 10091964, Vitor Pedra Machado, 2.040816, 22, 15.312500, 32, 17.35 / 10044126, Vitor Pereira da Silva, -2.040816, 23, -1.093750, 30, -3.13 / 10016209, Vitoria Alves de Oliveira, -4.081633, 13, 3.281250, 23, -0.80 / 10051364, Vitoria de Sousa Costa, 2.040816, 20, 21.875000, 35, 23.92 / 10056302, Vitoria dos Santos Borges, 11.224490, 24, 7.656250, 20, 18.88 / 10010576, Vitoria Maria Santos de Moura, 7.142857, 28, 28.437500, 45, 35.58 / 10071431, Vivian Soares Silva, -7.142857, 13, 14.218750, 28, 7.08 / 10019306, Viviane Alves de Araujo, 25.510204, 31, 15.312500, 18, 40.82 / 10033689, Viviane da Silva Dourado, -1.020408, 24, 21.875000, 42, 20.85 / 10024900, Viviane Ribeiro dos Santos, 3.061224, 26, 19.687500, 41, 22.75 / 10090388, Wagner Nunes Tavares da Silva, 13.265306, 24, 18.593750, 38, 31.86 / 10078618, Wagner Pereira Godinho, 0.000000, 22, 16.406250, 36, 16.41 / 10040529, Waldison da Nobrega Miranda, 13.265306, 25, 25.156250, 36, 38.42 / 10084531, Walyson Rodrigues do Amorim, 14.285714, 25, 16.406250, 33, 30.69 / 10021886, Waneli Cristine Morais, 0.000000, 23, 26.250000, 41, 26.25 / 10098898, Wanessa Kallyne Lima Rodrigues, 6.122449, 18, 5.468750, 19, 11.59 / 10091008, Wellen dos Santos Silva, 3.061224, 26, 15.312500, 39, 18.37 / 10085082, Wellison Viana de Melo, 9.183673, 21, 16.406250, 30, 25.59 / 10052751, Wenderson de Souza Morais, 11.224490, 26, 33.906250, 43, 45.13 / 10055525, Wesley Simoes Dutra de Oliveira, 0.000000, 17, 14.218750, 31, 14.22 / 10019880, Wilian Alves de Oliveira, -4.081633, 18, 16.406250, 35, 12.32 / 10064489, Wilna Oliveira Santos, 9.183673, 21, 18.593750, 29, 27.78 / 10023478, Wliane Ferreira Borges, 9.183673, 26, 14.218750, 35, 23.40 / 10061568, Yandra Julia Silva Rocha, 7.142857, 22, 17.500000, 31, 24.64 / 10009881, Yara Beatriz Martins Araujo, -5.102041, 22, 4.375000, 34, -0.73 / 10069265, Yasmin Layene Coutinho Azevedo Pires, 9.183673, 27, 32.812500, 45, 42.00 / 10024838, Yeltsin Monteiro de Moraes, 6.122449, 16, 9.843750, 19, 15.97 / 10019715, Yona Soares Batista, 9.183673, 19, 20.781250, 29, 29.96 / 10051716, Yorracio Jeronimo Nobrega, 6.122449, 19, 18.593750, 28, 24.72 / 10030781, Yuri Medeiros Vanique, 6.122449, 18, 6.562500, 23, 12.68 / 10034043, Zelia da Silva Farias, 16.326531, 32, 19.687500, 36, 36.01 / 10076980, Zenayde Beatriz da Silva Costa, 7.142857, 28, 4.375000, 34, 11.52.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10028260, Ana Beatriz Leite Santos, -9.183673, 18, -2.187500, 29, -11.37 / 10067191, Brunna Alvina Rodrigues da Silva, 5.102041, 20, 0.000000, 22, 5.10 / 10072036, Elane Maria Oliveira Pinto, 4.081633, 26, 19.687500, 41, 23.77 / 10020930, Elias Ciro Miranda Camelo, 3.061224, 26, 6.562500, 35, 9.62 / 10075182, Kamila Amanda dos Santos Brandao, -3.061224, 10, 6.562500, 19, 3.50 / 10086255, Laysa Mirelly Macedo Goncalves, 5.102041, 27, 26.250000, 42, 31.35 / 10053530, Leandro Diniz Barbosa, 7.142857, 28, 17.500000, 40, 24.64 / 10037926, Lucas da Silva Pereira, 18.367347, 27, 16.406250, 29, 34.77 / 10059581, Lucas da Silva Vieira, -1.020408, 19, 19.687500, 34, 18.67 / 10005859, Neurisangela Pereira da Fonseca, 14.285714, 29, 20.781250, 38, 35.07 / 10023133, Nibia Muniz Silva Santos, 3.061224, 24, 24.062500, 43, 27.12 / 10053250, Reginaldo Gomes da Silva, 7.142857, 21, 15.312500, 30, 22.46 / 10007433, Roberto Lopes da Silva, 11.224490, 30, 10.937500, 37, 22.16 / 10016846, Sami Martins Yassine, 7.142857, 28, 6.562500, 35, 13.71 / 10090306, Vinicius Ribeiro Guedes, 25.510204, 34, 20.781250, 32, 46.29.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10014201, Adneia Soares Alves, -9.183673, 20, 2.187500, 33, -7.00 / 10036590, Alessandra Fernandes Brandao, 5.102041, 23, 6.562500, 27, 11.66 / 10071154, Alessandra Santos Souza, 15.306122, 32, 21.875000, 39, 37.18 / 10097031, Alice Antunes Correa de Souza, 6.122449, 15, 17.500000, 23, 23.62 / 10022454, Alice Gabrielle Nunes Pereira, 9.183673, 29, 24.062500, 43, 33.25 / 10013857, Aline Braz Barbosa, -7.142857, 21, 13.125000, 38, 5.98 / 10026566, Amanda Dias da Silva, 3.061224, 17, 15.312500, 28, 18.37 / 10097123, Amanda Maria Santos Abreu, 16.326531, 24, 29.531250, 37, 45.86 / 10066149, Ana Carolina Bezerra Araujo, 5.102041, 19, 27.343750, 37, 32.45 / 10006761, Ana Carolina Conceicao Rocha, 4.081633, 24, 17.500000, 33, 21.58 / 10071675, Ana Clara Silva Dourado, 11.224490, 24, 19.687500, 30, 30.91 / 10067563, Ana Claudia Goncalves da Paixao, 10.204082, 24, 26.250000, 36, 36.45 / 10052125, Ana Luiza de Oliveira, 8.163265, 24, 18.593750, 33, 26.76 / 10007885, Ana Paula do Nascimento Arruda, 8.163265, 23, 19.687500, 29, 27.85 / 10000267, Anderson Lopes da Silva, 15.306122, 28, 13.125000, 37, 28.43 / 10077067, Andre Lucas Fidelis Barros, 8.163265, 16, 10.937500, 32, 19.10 / 10085591, Andressa Oliveira Lima, 14.285714, 20, 9.843750, 21, 24.13 / 10000630, Ane Kelly dos Santos da Silva, 1.020408, 14, 10.937500, 25, 11.96 / 10001481, Anna Beatriz Sodre Costa, 1.020408, 15, 18.593750, 25, 19.61 / 10048743, Arthur Gumaraes de Pinho, 13.265306, 31, 14.218750, 38, 27.48 / 10036678, Arthur Rodrigues Bezerra, 18.367347, 27, 26.250000, 37, 44.62 / 10066422, Barbara Luana da Silva Vieira, 10.204082, 26, 16.406250, 33, 26.61 / 10028050, Beatriz Pereira dos Santos, 11.224490, 23, 13.125000, 24, 24.35 / 10082346, Bianca Caixeta Torres, 2.040816, 11, 0.000000, 18, 2.04 / 10041972, Brannda Histeffany Correia de Jesus, -1.020408, 24, 2.187500, 33, 1.17 / 10067191, Brunna Alvina Rodrigues da Silva, 5.102041, 20, 0.000000, 22, 5.10 / 10075764, Bruno Goncalves dos Santos, 1.020408, 21, 13.125000, 35, 14.15 / 10041089, Bruno Rodrigues Vicente, 12.244898, 26, 20.781250, 33, 33.03 / 10055919, Caio de Oliveira Cardoso, 14.285714, 25, 13.125000, 31, 27.41 / 10051569, Camila Cristine Cardoso Casas Novas, 6.122449, 22, 12.031250, 34, 18.15 / 10040876, Camila Pereira, 2.040816, 25, 13.125000, 38, 15.17 / 10030492, Camilla Macedo da Costa, 15.306122, 32, 17.500000, 40, 32.81 / 10006718, Caroline Europeu do Nascimento, 5.102041, 15, 8.750000, 11, 13.85 / 10098922, Carolinne Carvalho de Lima, 1.020408, 21, 13.125000, 34, 14.15 / 10026542, Cristina Moreira Almeida, 14.285714, 28, 26.250000, 41, 40.54 / 10095979, Dailton Pereira Portela de Brito, -3.061224, 21, 16.406250, 35, 13.35 / 10063706, Danilo Veloso Alves Carreiro, 15.306122, 30, 18.593750, 38, 33.90 / 10086909, Darilene Xavier de Lima, 12.244898, 29, 10.937500, 37, 23.18 / 10082849, David Souza Gomes, -1.020408, 24, -4.375000, 30, -5.40 / 10084446, Dayane Luiz Sol Ramos, -10.204082, 18, 13.125000, 31, 2.92 / 10042750, Dayane Martins da Silva Barreiro, 27.551020, 32, 33.906250, 42, 61.46 / 10048420, Debora de Sousa Santos, 11.224490, 26, 8.750000, 36, 19.97 / 10060134, Debora Reis de Oliveira, 0.000000, 16, 7.656250, 25, 7.66 / 10074774, Eduardo Almeida dos Santos, 6.122449, 23, 17.500000, 35, 23.62 / 10071691, Eduardo Santos Lima Gomes, 1.020408, 19, 12.031250, 27, 13.05 / 10028393, Elaine de Sousa Magalhaes, -3.061224, 23, 17.500000, 40, 14.44 / 10070331, Erica Yorrana Freitas da Silva, 1.020408, 17, 16.406250, 28, 17.43 / 10013229, Felipe Augusto Ribeiro, 7.142857, 26, 26.250000, 42, 33.39 / 10094303, Fernando Antonio dos Prazeres, 5.102041, 27, 13.125000, 38, 18.23 / 10041494, Francisco Lima Rocha, 9.183673, 29, 17.500000, 40, 26.68 / 10067635, Gabriel Alves de Souza, 2.040816, 20, 16.406250, 32, 18.45 / 10081704, Gabryel Silva Leite, 25.510204, 36, 32.812500, 45, 58.32 / 10075830, Geovana da Conceicao Santos, -5.102041, 20, 19.687500, 39, 14.59 / 10070582, Geovanna Siqueira Reis Couto, 1.020408, 18, 5.468750, 28, 6.49 / 10010540, Glauciane Augusto Pessoa Borgmann, 13.265306, 24, 19.687500, 34, 32.95 / 10008115, Gustavo de Almeida Oliveira, 1.020408, 24, 15.312500, 35, 16.33 / 10033542, Hanna Dias Brasileiro Araujo, 0.000000, 18, 25.156250, 30, 25.16 /

10056530, Hevely Suyane Carvalho da Silva, 5.102041, 27, 10.937500, 37, 16.04 / 10062526, Ialle Thaine Vidal Souza, 0.000000, 20, 8.750000, 36, 8.75 / 10006562, Iara da Mota Mendonca, 11.224490, 30, 15.312500, 39, 26.54 / 10037741, Ingrid Pacheco da Silva, 13.265306, 29, 19.687500, 34, 32.95 / 10012343, Isabel Beatriz Garcia Rodrigues, 11.224490, 17, 21.875000, 24, 33.10 / 10096506, Isabelle da Silva Mendes, 23.469388, 35, 20.781250, 38, 44.25 / 10009982, Isadora Luisa Andrade Farias, 9.183673, 29, 37.187500, 49, 46.37 / 10062907, Ivia Almeida Martins, 3.061224, 19, 5.468750, 28, 8.53 / 10059405, Ivianne Gorette Guerreiro Pinheiro, 7.142857, 21, 20.781250, 31, 27.92 / 10033568, Jacqueline da Conceicao Buchud, -5.102041, 22, 15.312500, 39, 10.21 / 10084013, Janaina Sabino Machado, -1.020408, 24, -6.562500, 29, -7.58 / 10020345, Jesse Oliveira dos Santos, 9.183673, 26, 15.312500, 34, 24.50 / 10027811, Jessica Cecilia Marques Clementino, 10.204082, 19, 4.375000, 17, 14.58 / 10030366, Jessica Jansen dos Santos, 3.061224, 25, 18.593750, 38, 21.65 / 10080840, Jessyca Gomes de Oliveira, -1.020408, 11, 6.562500, 25, 5.54 / 10066959, Joao Batista dos Santos Junior, 3.061224, 26, 8.750000, 36, 11.81 / 10097333, Joao Victor Cardoso de Oliveira, 6.122449, 20, 13.125000, 22, 19.25 / 10046841, Joao Victor Oliveira de Jesus, 12.244898, 27, 2.187500, 31, 14.43 / 10070204, Joao Vitor Teles de Souza, 3.061224, 26, 17.500000, 40, 20.56 / 10079645, Julia Beatriz Freire de Moraes Bastos, 1.020408, 25, 6.562500, 35, 7.58 / 10080698, Julia Costa Souza de Almeida, 6.122449, 24, 9.843750, 35, 15.97 / 10058778, Julia Ellen Virginio de Assis, 13.265306, 31, 21.875000, 42, 35.14 / 10062531, Julia Nascimento Carapia, 9.183673, 15, 1.093750, 7, 10.28 / 10024791, Juliana Civitavecchia Pereira, 1.020408, 22, 15.312500, 39, 16.33 / 10069786, Julliana Maria Pinheiro de Sousa, 5.102041, 26, 17.500000, 35, 22.60 / 10029271, Kamila Franca Barreto, 15.306122, 30, 24.062500, 38, 39.37 / 10082775, Kamila Sousa do Monte, -5.102041, 22, 6.562500, 35, 1.46 / 10002241, Kellen Cavalcante Rodrigues, 13.265306, 28, 27.343750, 43, 40.61 / 10074343, Laine Cristina Lemos Batista, 1.020408, 25, 15.312500, 39, 16.33 / 10068888, Lais Ferreira dos Santos Sampaio, -3.061224, 23, 16.406250, 39, 13.35 / 10050501, Lauanne Costa Madureira, 11.224490, 30, 19.687500, 41, 30.91 / 10089335, Laura Chagas das Mercês, 4.081633, 23, 29.531250, 41, 33.61 / 10036169, Laura Correa de Alencar, 7.142857, 23, 14.218750, 31, 21.36 / 10067951, Laura Melo Viana, 12.244898, 26, 17.500000, 30, 29.74 / 10086255, Laysa Mirelly Macedo Goncalves, 5.102041, 27, 26.250000, 42, 31.35 / 10001506, Leandro de Souza da Silva, 3.061224, 26, 19.687500, 41, 22.75 / 10073064, Lorena Nayara Medeiros Batista, 18.367347, 31, 21.875000, 40, 40.24 / 10054062, Lorryanne Cristine Alves Marth Santos, 3.061224, 26, 4.375000, 34, 7.44 / 10048358, Lucas Bispo da Paixao, -9.183673, 20, 2.187500, 33, -7.00 / 10037926, Lucas da Silva Pereira, 18.367347, 27, 16.406250, 29, 34.77 / 10088824, Lucas Pereira Soares Leoncio, 1.020408, 12, 9.843750, 35, 10.86 / 10028072, Luciana Batista de Moura, 9.183673, 29, 24.062500, 43, 33.25 / 10077457, Luciana Nadia Batista Pereira, 4.081633, 26, -12.031250, 22, -7.95 / 10088427, Luiz Felipe Moreira Feitosa, 2.040816, 24, -2.187500, 27, -0.15 / 10065481, Luziane Dantas da Silva Mascarenhas dos Santos, 4.081633, 21, 13.125000, 35, 17.21 / 10081503, Magna Carvalho Sales, 3.061224, 25, 9.843750, 30, 12.90 / 10034137, Marcus Vinicius Soares Guedes, 17.346939, 28, 30.625000, 45, 47.97 / 10005886, Maria Caroline Marques Veloso, 13.265306, 31, 17.500000, 39, 30.77 / 10082467, Maria Gabriella Ferreira, 12.244898, 26, 20.781250, 31, 33.03 / 10047234, Maria Paula Bastos Dias, 17.346939, 32, 31.718750, 45, 49.07 / 10050423, Maria Paula Lopes e Silva, -4.081633, 22, 15.312500, 38, 11.23 / 10018255, Mariana Medeiros da Silva, -7.142857, 21, 8.750000, 36, 1.61 / 10037653, Marianne Goncalves de Oliveira, 15.306122, 26, 25.156250, 39, 40.46 / 10007579, Marina Leite de Sousa, 5.102041, 25, 10.937500, 25, 16.04 / 10021763, Michelly Avelina da Rocha Vieira, 14.285714, 27, 22.968750, 39, 37.25 / 10079829, Milene Soares Nogueira de Lima, 15.306122, 32, 13.125000, 38, 28.43 / 10072498, Norrana Nayara dos Santos Morais, 5.102041, 24, 4.375000, 32, 9.48 / 10020440, Nycolle Margarida da Silva Santos, 4.081633, 23, 16.406250, 37, 20.49 / 10001010, Ozana Bezerra do Nascimento, 3.061224, 20, 6.562500, 23, 9.62 / 10064989, Pamella Lemes de Souza, 12.244898, 19, 9.843750, 24, 22.09 / 10017822, Paula Regina Batista de Souza, -2.040816, 17, 0.000000, 20, -2.04 / 10070624, Paulo Daniel Bezerra de Melo Marinho, 8.163265, 26, 12.031250, 28, 20.19 / 10021271, Paulo Felipe Ferreira da Costa, 12.244898, 23,

14.218750, 31, 26.46 / 10033119, Pedro Henrique de Almeida Oliveira, 4.081633, 19, 20.781250, 31, 24.86 / 10008728, Priscila Dantas da Silva, 9.183673, 15, 1.093750, 19, 10.28 / 10067029, Priscila Feitosa Andrade, 5.102041, 21, 15.312500, 32, 20.41 / 10061906, Rafaella Nonato da Silva, 3.061224, 26, 15.312500, 39, 18.37 / 10007483, Raianne de Jesus Alves Monteiro, 5.102041, 15, 9.843750, 20, 14.95 / 10038345, Raissa Sudre Cezarino, 13.265306, 25, 26.250000, 33, 39.52 / 10014999, Ranielly Cristina Nunes de Oliveira, 12.244898, 20, 19.687500, 28, 31.93 / 10026978, Rayssa Lauany Ricardo de Oliveira, 9.183673, 28, 19.687500, 40, 28.87 / 10053250, Reginaldo Gomes da Silva, 7.142857, 21, 15.312500, 30, 22.46 / 10029750, Rhalifem Thayam Ribeiro dos Santos, 6.122449, 18, 27.343750, 35, 33.47 / 10074659, Rhubia da Costa Chaves, 1.020408, 20, 22.968750, 35, 23.99 / 10007433, Roberto Lopes da Silva, 11.224490, 30, 10.937500, 37, 22.16 / 10063802, Rosimeire do Nascimento, 7.142857, 28, -6.562500, 29, 0.58 / 10058198, Ruth Soares Ferreira, 4.081633, 16, 29.531250, 41, 33.61 / 10056413, Sabrina Barros Severino, 5.102041, 14, 17.500000, 24, 22.60 / 10049624, Sabrina Loren Sonia dos Santos Segurado, -1.020408, 24, 28.437500, 45, 27.42 / 10069022, Sabrina Nascimento Rodrigues, 16.326531, 27, 24.062500, 38, 40.39 / 10028861, Sara Amorim Souza, 1.020408, 12, 14.218750, 28, 15.24 / 10057570, Sara Jennifer Martins Coelho, 11.224490, 30, 17.500000, 40, 28.72 / 10009148, Silvana Pereira Dantas Evangelista de Souza, 15.306122, 32, 17.500000, 40, 32.81 / 10092856, Simone Almeida da Cruz, -6.122449, 21, 13.125000, 33, 7.00 / 10056665, Suellen Vieira e Silva, 15.306122, 28, 38.281250, 49, 53.59 / 10078698, Talita Araujo Brito de Sousa, 5.102041, 25, 13.125000, 29, 18.23 / 10013639, Talita de Oliveira Lisboa, -1.020408, 19, 8.750000, 30, 7.73 / 10023768, Tamires Saboia Santos, -3.061224, 16, 22.968750, 35, 19.91 / 10029620, Thais Daniele Ferreira Olivio, -3.061224, 23, -4.375000, 30, -7.44 / 10057063, Thalita Cassimiro Sousa, -2.040816, 18, 8.750000, 28, 6.71 / 10052017, Thamara da Silva Martins, 3.061224, 20, 2.187500, 25, 5.25 / 10039573, Thaynara Souza Andrade, 12.244898, 27, 21.875000, 42, 34.12 / 10092588, Vania Alves da Silva, 11.224490, 30, -2.187500, 31, 9.04 / 10087925, Vitor Henrique dos Santos Castro, 1.020408, 24, 17.500000, 40, 18.52 / 10089289, Vitor Hugo Silva Albuquerque, 1.020408, 20, 25.156250, 40, 26.18 / 10016209, Vitoria Alves de Oliveira, -4.081633, 13, 3.281250, 23, -0.80 / 10071431, Vivian Soares Silva, -7.142857, 13, 14.218750, 28, 7.08 / 10090388, Wagner Nunes Tavares da Silva, 13.265306, 24, 18.593750, 38, 31.86 / 10085082, Wellison Viana de Melo, 9.183673, 21, 16.406250, 30, 25.59 / 10061568, Yandra Julia Silva Rocha, 7.142857, 22, 17.500000, 31, 24.64 / 10030781, Yuri Medeiros Vanique, 6.122449, 18, 6.562500, 23, 12.68.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10040456, Luciano da Silva Viana, 11.224490, 30, 30.625000, 46, 41.85 / 10002902, Orleane Lima de Macedo, 11.224490, 30, 19.687500, 41, 30.91 / 10082428, Pedro Henrique Goncalves de Oliveira, 2.040816, 24, 6.562500, 21, 8.60.

CARGO 11: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FONOAUDIÓLOGO

10049734, Adriana Christinne Fontes Santiago Barros Assuncao, 8.163265, 26, 18.000000, 44, 26.16 / 10095021, Adryelly Gripp da Silva, 10.204082, 27, 37.000000, 50, 47.20 / 10093830, Alana Caixeta Gonzaga Santos, 7.142857, 28, 34.000000, 52, 41.14 / 10084890, Alessandra Gomes da Silva, 1.020408, 25, 22.000000, 46, 23.02 / 10029706, Alexandra da Silva Branco, -1.020408, 24, 40.000000, 55, 38.98 / 10007939, Aline Bagno Lemos, -9.183673, 20, 24.000000, 47, 14.82 / 10001963, Aline Cezar da Cruz, 10.204082, 27, 27.000000, 46, 37.20 / 10003227, Amanda Cristina Rosa de Oliveira, 0.000000, 18, 27.000000, 46, 27.00 / 10084622, Amanda de Carvalho Pedra, 15.306122, 21, 28.000000, 32, 43.31 / 10006765, Amanda dos Santos Reis, 8.163265, 20, 33.000000, 39, 41.16 / 10034047, Amanda Fernandes de Almeida, -6.122449, 15, 10.000000, 34, 3.88 / 10013687, Amanda Miranda Morais, 24.489796, 32, 35.000000, 46, 59.49 / 10013525,

Ana Beatriz da Silva Santos, 5.102041, 23, 42.000000, 56, 47.10 / 10032254, Ana Beatriz de Oliveira Alves, 12.244898, 19, 38.000000, 44, 50.24 / 10005814, Ana Beatriz de Sousa Reis, 7.142857, 20, 26.000000, 42, 33.14 / 10069871, Ana Caroline Rodrigues e Silva, 7.142857, 28, 29.000000, 49, 36.14 / 10024265, Ana Carolini Soares Costa, 5.102041, 19, 37.000000, 47, 42.10 / 10019950, Ana Clara de Souza Silva, 6.122449, 21, 34.000000, 47, 40.12 / 10004039, Ana Claudia Andrade Rocha, 8.163265, 23, 35.000000, 41, 43.16 / 10060225, Ana Luisa Freire Nascimento, 10.204082, 28, 25.000000, 42, 35.20 / 10090345, Ana Paula de Carvalho, 8.163265, 23, 30.000000, 43, 38.16 / 10032030, Ana Paula Sousa Barbosa, 8.163265, 21, 34.000000, 43, 42.16 / 10018946, Angela Ramos de Oliveira, 14.285714, 29, 21.000000, 40, 35.29 / 10033599, Anna Barbara da Paixao Gomes, 3.061224, 26, 28.000000, 49, 31.06 / 10034772, Antonia Jessica de Souza, 8.163265, 18, 26.000000, 35, 34.16 / 10089166, Barbara Sayuri Barbalho Kimura, 12.244898, 26, 25.000000, 43, 37.24 / 10021297, Beatriz Cristina de Souza Alves, 8.163265, 21, 25.000000, 40, 33.16 / 10088245, Brenda Karoline Brito da Silva, 3.061224, 16, 18.000000, 44, 21.06 / 10035939, Bruna Emyle Silva Alves, 13.265306, 22, 39.000000, 49, 52.27 / 10093913, Bruna Israel Damasceno da Silva, 13.265306, 31, 16.000000, 43, 29.27 / 10046712, Bruna Laura de Sousa Alves, 8.163265, 26, 23.000000, 46, 31.16 / 10093084, Bruna Moreno de Andrade, 3.061224, 18, 31.000000, 45, 34.06 / 10065643, Bruna Ribeiro Costa, 8.163265, 23, 40.000000, 53, 48.16 / 10081120, Bruna Silveira Barros, 5.102041, 26, 27.000000, 47, 32.10 / 10074427, Camila Almeida Costa, -3.061224, 23, 22.000000, 46, 18.94 / 10026042, Camila Moura Menezes, 0.000000, 24, 28.000000, 47, 28.00 / 10074945, Camilla Delmondes Rocha Cipriano, 11.224490, 27, 34.000000, 46, 45.22 / 10019237, Carol Dias Lima, 3.061224, 17, 22.000000, 37, 25.06 / 10068879, Carolina Pereira Braga, -8.163265, 12, 25.000000, 40, 16.84 / 10077222, Cassia Alves Vaz, 4.081633, 26, 34.000000, 52, 38.08 / 10083398, Cindy Rafaella Lira Silva, -1.020408, 16, 23.000000, 36, 21.98 / 10031864, Claudiane Aparecida Lisboa Araujo, 9.183673, 23, 39.000000, 51, 48.18 / 10066443, Daniel Cambraia Gilson, 8.163265, 16, 22.000000, 31, 30.16 / 10017388, Daniele Rodrigues Gontijo, 17.346939, 32, 40.000000, 54, 57.35 / 10017112, Danilo dos Santos Meira, 1.020408, 14, 5.000000, 15, 6.02 / 10030508, Daynara Magalhaes de Arruda, 17.346939, 29, 52.000000, 61, 69.35 / 10066864, Dinara Bezerra Riberio, -5.102041, 13, 25.000000, 38, 19.90 / 10056281, Driely Maria Leandro de Alexandria, -1.020408, 23, 28.000000, 49, 26.98 / 10009979, Eduardo Gabriel Pereira Kai, 4.081633, 19, 44.000000, 52, 48.08 / 10006054, Edvania Borges de Matos Rodrigues, 14.285714, 23, 36.000000, 44, 50.29 / 10009597, Elisabeth Menezes Borges, 4.081633, 18, -1.000000, 25, 3.08 / 10019031, Eliza Paula do Carmo Araujo dos Santos, 17.346939, 29, 39.000000, 48, 56.35 / 10010400, Ester Batista da Silva, 4.081633, 18, 38.000000, 48, 42.08 / 10079383, Eva Soares Dourado, 0.000000, 23, 16.000000, 43, 16.00 / 10054601, Evelin Aguiar Soares, 13.265306, 29, 34.000000, 50, 47.27 / 10075202, Evellyn Victoria de Oliveira Franca, 6.122449, 17, 30.000000, 44, 36.12 / 10023907, Evelyn de Carvalho Caprini, 10.204082, 20, 28.000000, 37, 38.20 / 10057735, Fabiana Felipe de Souza, 9.183673, 29, 32.000000, 51, 41.18 / 10017645, Fabiana Lana Encarnacao Sperandio, 9.183673, 29, 18.000000, 44, 27.18 / 10070883, Fabio Ribeiro da Silva Pimentel, 15.306122, 32, 31.000000, 50, 46.31 / 10039621, Fernanda Carvalho Lordelo, -1.020408, 24, 30.000000, 50, 28.98 / 10020129, Fernanda Keller Abrantes Vieira, 15.306122, 32, 46.000000, 58, 61.31 / 10014909, Flavia Alves Borges, 5.102041, 24, 28.000000, 43, 33.10 / 10066215, Flavia Regina Correa Barreto, 2.040816, 19, 28.000000, 39, 30.04 / 10002391, Flaviana Gomes de Oliveira Cruz, 11.224490, 30, 30.000000, 50, 41.22 / 10079377, Franklin Junior Dias Ferreira, 17.346939, 31, 38.000000, 47, 55.35 / 10027557, Gabriel Aguiar de Souza Araujo, 12.244898, 22, 33.000000, 43, 45.24 / 10075497, Gabriela Mourthe Felix, -2.040816, 17, 42.000000, 49, 39.96 / 10021489, Gabriella Vinhas Cotta, 16.326531, 27, 34.000000, 48, 50.33 / 10028435, Gabrielle Pinheiro Sampaio, 6.122449, 21, 25.000000, 41, 31.12 / 10036379, Gabrielly Evangelista de Oliveira Silva, 1.020408, 25, 34.000000, 52, 35.02 / 10077077, Geyciane Vieira Dias, 12.244898, 25, 38.000000, 47, 50.24 / 10023683, Giovanna dos Santos Flores, 7.142857, 21, 35.000000, 47, 42.14 / 10077565, Gisdenny Nazare Tavares Dias, 11.224490, 30, 28.000000, 49, 39.22 / 10029931, Gisele Martiniano Ximenes, 2.040816, 18, 25.000000, 44, 27.04 / 10046384, Giselle Moura da Rocha, 1.020408, 25, 24.000000,

47, 25.02 / 10027459, Giulia Nepomoceno Feitosa, 9.183673, 18, 21.000000, 32, 30.18 / 10048693, Glayce Kellen Vieira, 14.285714, 31, 31.000000, 50, 45.29 / 10047998, Hayanne Hayra Magulas Penha, 6.122449, 17, 14.000000, 33, 20.12 / 10034125, Hellen Lopes da Silva, 6.122449, 18, 19.000000, 32, 25.12 / 10036052, Hilda Andressa Senna da Costa Silva, 19.387755, 31, 21.000000, 44, 40.39 / 10079929, Ieda de Sousa Gomes Ribeiro, 9.183673, 29, 24.000000, 47, 33.18 / 10022857, Ilary Maria Mendonca Lourenco, 9.183673, 24, 28.000000, 44, 37.18 / 10066204, Ingrid Alves Moreira, 9.183673, 29, 34.000000, 52, 43.18 / 10024270, Isabela Luisa Fiuza Alves, -6.122449, 19, 44.000000, 57, 37.88 / 10036825, Isabela Reis de Melo, 6.122449, 15, 30.000000, 33, 36.12 / 10008604, Isabella Vitor Carneiro, 14.285714, 28, 27.000000, 47, 41.29 / 10097490, Isadora Vieira dos Santos, 6.122449, 14, 37.000000, 42, 43.12 / 10084725, Isarlene Resplandes da Silva Mota, 13.265306, 31, 18.000000, 44, 31.27 / 10041292, Izabela Bitencourt de Carvalho Almeida, 1.020408, 25, 28.000000, 49, 29.02 / 10072337, Izabela Maria Medrado Lentine, 3.061224, 14, 29.000000, 33, 32.06 / 10080406, Jamilly Campos Rios, -7.142857, 21, 22.000000, 46, 14.86 / 10040051, Janine dos Santos Ferreira, 3.061224, 20, 30.000000, 44, 33.06 / 10015228, Jessica Alves Rodrigues, 9.183673, 23, 32.000000, 43, 41.18 / 10068883, Jessica Angela dos Santos, 15.306122, 32, 30.000000, 50, 45.31 / 10063589, Jessica Mello de Oliveira, 11.224490, 20, 40.000000, 48, 51.22 / 10084908, Jheniffer Oliveira Goncalves, 9.183673, 29, 32.000000, 51, 41.18 / 10074011, Joelma da Silva Melo, 0.000000, 21, 26.000000, 48, 26.00 / 10027754, Joice Carrilho Fernandes, 13.265306, 24, 37.000000, 40, 50.27 / 10078802, Josefa Georgia Muniz Ferreira, 16.326531, 25, 29.000000, 46, 45.33 / 10047392, Joyce Ribeiro Martins, 15.306122, 32, 32.000000, 51, 47.31 / 10036044, Julia Costa Alves, 3.061224, 21, 42.000000, 54, 45.06 / 10026553, Julia Jesus Souza de Almeida, 9.183673, 29, 26.000000, 48, 35.18 / 10014040, Juliana Flavia Ferreira dos Santos, 6.122449, 21, 30.000000, 42, 36.12 / 10083697, Juliana Marta da Silva Almeida, 7.142857, 23, 31.000000, 46, 38.14 / 10021046, Kamylla Maryana Barros Aguiar, 13.265306, 29, 43.000000, 56, 56.27 / 10006754, Karen Cristine Alves Pereira, 10.204082, 23, 37.000000, 45, 47.20 / 10084879, Karen de Souza David, 8.163265, 23, 47.000000, 53, 55.16 / 10047179, Karine Arielle da Silva Palhano, 11.224490, 22, 26.000000, 39, 37.22 / 10056367, Kelly Monique Evangelista de Souza, -2.040816, 22, 26.000000, 44, 23.96 / 10094191, Lana Cavalcante Amorim, 3.061224, 17, 32.000000, 42, 35.06 / 10036534, Larissa Geovana Nascimento dos Santos, 16.326531, 23, 31.000000, 45, 47.33 / 10054255, Larissa Nunes Macedo, 15.306122, 32, 36.000000, 53, 51.31 / 10026627, Larisse Taliane Lira Moura, 14.285714, 31, 30.000000, 49, 44.29 / 10035087, Larrissa Kelly de Araujo Buriti, 2.040816, 16, 43.000000, 52, 45.04 / 10022869, Lauren Canabarro Barrios, 11.224490, 19, 32.000000, 36, 43.22 / 10044629, Leticia Diniz Lopes, 7.142857, 19, 41.000000, 46, 48.14 / 10066591, Leticia Emilly da Silva Xavier, 7.142857, 21, 39.000000, 46, 46.14 / 10000131, Leticia Lyra Leal, 8.163265, 18, 37.000000, 46, 45.16 / 10005660, Leticia Mendes de Almeida, 3.061224, 23, 34.000000, 51, 37.06 / 10088502, Leticia Reis Ferraz, -6.122449, 14, 32.000000, 50, 25.88 / 10051880, Lilia Rosa de Moraes, 3.061224, 26, 24.000000, 47, 27.06 / 10055285, Livia Kelly Carvalho de Souza, 16.326531, 22, 26.000000, 39, 42.33 / 10031240, Lorena Bahia Oliveira, 6.122449, 18, 29.000000, 43, 35.12 / 10014285, Lorrana Emily Oliveira Fernandes, 6.122449, 24, 37.000000, 51, 43.12 / 10009756, Luana Gabrielly Pinto, 17.346939, 33, 35.000000, 52, 52.35 / 10075478, Luana Siqueira Borges, 4.081633, 25, 33.000000, 50, 37.08 / 10083105, Lucas Nery Lisboa, -9.183673, 20, 22.000000, 46, 12.82 / 10019114, Luciana da Silva Rosa, -3.061224, 23, 20.000000, 45, 16.94 / 10003938, Luciana de Jesus Xavier, 19.387755, 29, 32.000000, 48, 51.39 / 10061946, Luisa Beatriz Ferreira Bueno, 6.122449, 15, 32.000000, 39, 38.12 / 10009027, Luiz Claudio Abrantes Tavares, 1.020408, 19, 33.000000, 45, 34.02 / 10025982, Marcia Eduarda Vieira Ramos, 1.020408, 16, 28.000000, 41, 29.02 / 10067601, Marcia Manuella Menezes Silva, 6.122449, 25, 36.000000, 51, 42.12 / 10014110, Marcia Regina de Araujo Elias, 7.142857, 21, 12.000000, 27, 19.14 / 10055257, Maria Carolina Alves de Oliveira, 0.000000, 16, 34.000000, 46, 34.00 / 10018273, Maria da Pena Evangelista dos Santos, 6.122449, 22, 28.000000, 37, 34.12 / 10004059, Maria Eduarda Sales Montenegro Matos, 14.285714, 27, 38.000000, 51, 52.29 / 10061311, Maria Eduarda Silva de Lira, 5.102041, 17, 32.000000, 42, 37.10 / 10071437, Maria Izabel

Chantre Costa de Aquino Cardoso, 11.224490, 30, 42.000000, 56, 53.22 / 10006789, Maria Julianne Lima Carloto, 0.000000, 13, 27.000000, 37, 27.00 / 10021614, Maria Luiza Carvalho, 25.510204, 33, 51.000000, 56, 76.51 / 10081381, Maria Luiza da Silva Assumpcao, 9.183673, 21, 22.000000, 36, 31.18 / 10011157, Maria Luiza Leal de Siqueira Serpa, -6.122449, 20, 0.000000, 26, -6.12 / 10061534, Maria Rita Lima Romeiro, 14.285714, 19, 23.000000, 28, 37.29 / 10056953, Maria Vitoria Ferreira Fernandes Freitas, 9.183673, 28, 25.000000, 41, 34.18 / 10089441, Mariana Ferreira Santos, 1.020408, 17, 33.000000, 43, 34.02 / 10039834, Mariana Gomes Almeida, 6.122449, 18, 35.000000, 52, 41.12 / 10062711, Mariana Marques Cruz, 5.102041, 27, 24.000000, 47, 29.10 / 10039472, Marina Freitas de Sousa Ferreira, 7.142857, 28, 14.000000, 42, 21.14 / 10000441, Maristela da Costa Oliveira, -5.102041, 22, 44.000000, 57, 38.90 / 10029121, Mateus Nicacio de Almeida, 3.061224, 26, 32.000000, 51, 35.06 / 10003379, Matheus Rodrigues Sales, 7.142857, 25, 40.000000, 50, 47.14 / 10008876, Mauro Eugenio Santos da Camara, 5.102041, 26, 16.000000, 42, 21.10 / 10000909, Mayara da Silva Martins, 5.102041, 27, 26.000000, 48, 31.10 / 10049360, Mikaela Guimaraes Cavalcante, 1.020408, 23, 39.000000, 54, 40.02 / 10089461, Milkhia Beatriz Taveira Moreira, 9.183673, 29, 34.000000, 52, 43.18 / 10058851, Miriam Soares dos Reis, 2.040816, 8, 17.000000, 27, 19.04 / 10031451, Mona Cristina Esper, 13.265306, 25, 34.000000, 44, 47.27 / 10013385, Natalia Domenica Leite Lleras, -1.020408, 23, 24.000000, 45, 22.98 / 10071379, Nathani Cristine do Carmo Ramos, 11.224490, 25, 50.000000, 57, 61.22 / 10048025, Nayara Cristina de Oliveira Freitas, 8.163265, 24, 32.000000, 47, 40.16 / 10050038, Nicolly Beatriz de Assis Conceicao, 0.000000, 19, 26.000000, 41, 26.00 / 10046687, Patricia Amaral Goncalves, 3.061224, 26, 18.000000, 44, 21.06 / 10051837, Patricia Moreira Costa de Sousa, 16.326531, 29, 34.000000, 44, 50.33 / 10098737, Pollyana Barros Tavares Goncalves, 11.224490, 30, 18.000000, 44, 29.22 / 10058078, Priscila Alessandra de Oliveira, 11.224490, 27, 26.000000, 47, 37.22 / 10032849, Priscila Oliveira Arruda, 15.306122, 29, 31.000000, 48, 46.31 / 10035672, Rayssa Keyssiane Belo da Silva, 1.020408, 25, 14.000000, 40, 15.02 / 10053543, Rebeca Moreira Louzas, 9.183673, 29, 28.000000, 49, 37.18 / 10027919, Rebeca Vitoria Alves Coutinho, 12.244898, 15, 36.000000, 43, 48.24 / 10005331, Renata Dal Secco Dantas, 6.122449, 25, 27.000000, 46, 33.12 / 10041375, Roberta Diacuir Monteiro Zeni, 9.183673, 21, 31.000000, 47, 40.18 / 10011200, Rodrigo Lopes da Silva, 15.306122, 25, 32.000000, 46, 47.31 / 10035934, Roseany Alves da Costa, 15.306122, 26, 43.000000, 51, 58.31 / 10002864, Sabrina Rodrigues Carvalho, 13.265306, 31, 24.000000, 47, 37.27 / 10058640, Sabrina Santos Motta, 10.204082, 29, 32.000000, 51, 42.20 / 10095507, Samanta Moreira da Silva, 6.122449, 26, 27.000000, 48, 33.12 / 10021572, Samia do Nascimento Lucena, 13.265306, 23, 31.000000, 41, 44.27 / 10033479, Sarah Munikhy Bernardo da Camara Campos, 17.346939, 33, 36.000000, 53, 53.35 / 10018031, Simone Ribeiro Ubal, 11.224490, 26, 40.000000, 54, 51.22 / 10089362, Stefania Alves dos Santos, 13.265306, 24, 29.000000, 44, 42.27 / 10088398, Tainara dos Santos Almeida, 5.102041, 26, 42.000000, 56, 47.10 / 10071802, Talita Candido Pasqualinoto Vieira, 1.020408, 14, 20.000000, 33, 21.02 / 10058557, Tatiana Aguiar, 6.122449, 19, 35.000000, 47, 41.12 / 10021953, Tatiane de Jesus Ribeiro, -5.102041, 22, 38.000000, 54, 32.90 / 10012219, Thahanda Jessica Pereira Correa, 4.081633, 24, 32.000000, 51, 36.08 / 10080911, Thais Ribeiro de Sousa, 5.102041, 27, 30.000000, 50, 35.10 / 10049899, Thames dos Santos Marques, 8.163265, 21, 32.000000, 43, 40.16 / 10025422, Thayna Marques, 16.326531, 24, 24.000000, 36, 40.33 / 10007186, Thayssa Mariana Candido Miura de Paula, 7.142857, 28, 18.000000, 44, 25.14 / 10041137, Tuany Aquino Nogueira, 11.224490, 24, 21.000000, 42, 32.22 / 10048169, Valeria Gomes da Silva, 1.020408, 16, 22.000000, 38, 23.02 / 10052039, Vanessa Alvino Caraca, 16.326531, 27, 39.000000, 48, 55.33 / 10074212, Vanessa Dantas de Andrade, 10.204082, 19, 41.000000, 51, 51.20 / 10000293, Vanessa Nascimento Correa Nobrega, 2.040816, 18, 26.000000, 42, 28.04 / 10043604, Veronica Fernandes Ramos, 24.489796, 31, 40.000000, 51, 64.49 / 10023130, Yago Bonfim Viana, 20.408163, 29, 31.000000, 47, 51.41 / 10058938, Yasmin Farias Ribeiro, -2.040816, 22, 34.000000, 51, 31.96 / 10019147, Yasmin Kassandra Medeiros Camelo de Sousa, 3.061224, 16, 17.000000, 34, 20.06 / 10008245, Yuka Monica Ananias Kanno, 7.142857, 28, 26.000000, 48, 33.14 / 10046284, Zelia Cristina Louzeiro Rocha Rolins, 2.040816, 19,

27.000000, 37, 29.04.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10006054, Edvania Borges de Matos Rodrigues, 14.285714, 23, 36.000000, 44, 50.29 / 10094191, Lana Cavalcante Amorim, 3.061224, 17, 32.000000, 42, 35.06 / 10031240, Lorena Bahia Oliveira, 6.122449, 18, 29.000000, 43, 35.12 / 10051837, Patricia Moreira Costa de Sousa, 16.326531, 29, 34.000000, 44, 50.33.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10006765, Amanda dos Santos Reis, 8.163265, 20, 33.000000, 39, 41.16 / 10034047, Amanda Fernandes de Almeida, -6.122449, 15, 10.000000, 34, 3.88 / 10013687, Amanda Miranda Moraes, 24.489796, 32, 35.000000, 46, 59.49 / 10013525, Ana Beatriz da Silva Santos, 5.102041, 23, 42.000000, 56, 47.10 / 10005814, Ana Beatriz de Sousa Reis, 7.142857, 20, 26.000000, 42, 33.14 / 10069871, Ana Caroline Rodrigues e Silva, 7.142857, 28, 29.000000, 49, 36.14 / 10060225, Ana Luisa Freire Nascimento, 10.204082, 28, 25.000000, 42, 35.20 / 10018946, Angela Ramos de Oliveira, 14.285714, 29, 21.000000, 40, 35.29 / 10035939, Bruna Emyle Silva Alves, 13.265306, 22, 39.000000, 49, 52.27 / 10066443, Daniel Cambraia Gilson, 8.163265, 16, 22.000000, 31, 30.16 / 10056281, Driely Maria Leandro de Alexandria, -1.020408, 23, 28.000000, 49, 26.98 / 10009979, Eduardo Gabriel Pereira Kai, 4.081633, 19, 44.000000, 52, 48.08 / 10057735, Fabiana Felipe de Souza, 9.183673, 29, 32.000000, 51, 41.18 / 10079377, Franklin Junior Dias Ferreira, 17.346939, 31, 38.000000, 47, 55.35 / 10077565, Gisdeny Nazare Tavares Dias, 11.224490, 30, 28.000000, 49, 39.22 / 10084908, Jheniffer Oliveira Goncalves, 9.183673, 29, 32.000000, 51, 41.18 / 10036044, Julia Costa Alves, 3.061224, 21, 42.000000, 54, 45.06 / 10026553, Julia Jesus Souza de Almeida, 9.183673, 29, 26.000000, 48, 35.18 / 10014040, Juliana Flavia Ferreira dos Santos, 6.122449, 21, 30.000000, 42, 36.12 / 10006754, Karen Cristine Alves Pereira, 10.204082, 23, 37.000000, 45, 47.20 / 10036534, Larissa Geovana Nascimento dos Santos, 16.326531, 23, 31.000000, 45, 47.33 / 10066591, Leticia Emilly da Silva Xavier, 7.142857, 21, 39.000000, 46, 46.14 / 10071437, Maria Izabel Chantre Costa de Aquino Cardoso, 11.224490, 30, 42.000000, 56, 53.22 / 10089441, Mariana Ferreira Santos, 1.020408, 17, 33.000000, 43, 34.02 / 10048025, Nayara Cristina de Oliveira Freitas, 8.163265, 24, 32.000000, 47, 40.16 / 10011200, Rodrigo Lopes da Silva, 15.306122, 25, 32.000000, 46, 47.31 / 10021953, Tatiane de Jesus Ribeiro, -5.102041, 22, 38.000000, 54, 32.90 / 10049899, Thames dos Santos Marques, 8.163265, 21, 32.000000, 43, 40.16 / 10048169, Valeria Gomes da Silva, 1.020408, 16, 22.000000, 38, 23.02 / 10023130, Yago Bonfim Viana, 20.408163, 29, 31.000000, 47, 51.41.

CARGO 12: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: NUTRICIONISTA

10003413, Adaiana da Rocha Carvalho, 6.122449, 26, 41.363636, 50, 47.49 / 10021483, Adenisia Teixeira Neres, 7.142857, 19, 43.484848, 50, 50.63 / 10037362, Adriana Lopo de Amorim, 5.102041, 19, 3.181818, 27, 8.28 / 10066917, Adriana Medeiros Malisi Evangelista, 11.224490, 26, 27.575758, 43, 38.80 / 10062778, Adriana Nonato da Costa, -1.020408, 24, 25.454545, 45, 24.43 / 10071238, Adriana Pereira das Neves Cordeiro, -3.061224, 23, 33.939394, 49, 30.88 / 10031119, Adriane Aparecida Dias de Moura Palha, -5.102041, 22, 38.181818, 51, 33.08 / 10094735, Adriane Maahs, 9.183673, 29, 21.212121, 43, 30.40 / 10075860, Alessandra Andrade do Carmo Oliveira, 7.142857, 28, 21.212121, 43, 28.35 / 10012952, Alexandre Gondim Roriz, 16.326531, 31, 61.515152, 62, 77.84 / 10083846, Alexandre Jose Santana de Oliveira,

1.020408, 25, 27.575758, 46, 28.60 / 10061015, Aline Cristina Velasquez Melo, 3.061224, 21, 27.575758, 45, 30.64 / 10035286, Aline da Silva Batista, -1.020408, 24, 14.848485, 40, 13.83 / 10072825, Aline de Cassia Alves Ferreira, 9.183673, 25, 32.878788, 47, 42.06 / 10074019, Aline Guimaraes de Almeida, 9.183673, 29, 40.303030, 51, 49.49 / 10082559, Aline Mayara Silva dos Santos, 6.122449, 23, 32.878788, 45, 39.00 / 10052568, Aline Nascimento Souza, 6.122449, 19, 6.363636, 32, 12.49 / 10048736, Aline Pereira Furtado, 2.040816, 25, 29.696970, 44, 31.74 / 10093826, Allyne Goncalves Araujo Lima, 2.040816, 14, 37.121212, 45, 39.16 / 10053141, Alynne da Costa Cardoso, 0.000000, 14, 15.909091, 34, 15.91 / 10089614, Amanda Bienna Carvalho Santos, -3.061224, 17, 25.454545, 44, 22.39 / 10023543, Amanda Borba da Costa, 16.326531, 24, 32.878788, 37, 49.21 / 10015502, Amanda Borba Lago Alves Cardoso, 16.326531, 31, 26.515152, 45, 42.84 / 10005483, Amanda Castro Ferreira, 13.265306, 31, 16.969697, 41, 30.24 / 10055742, Amanda Cristine Martins da Silva, 17.346939, 33, 27.575758, 46, 44.92 / 10043384, Amanda de Faria Campos Albernaz, 6.122449, 20, 25.454545, 39, 31.58 / 10047598, Amanda do Nascimento Pereira, 1.020408, 25, 39.242424, 51, 40.26 / 10031749, Amanda Ferreira Garcia, 17.346939, 28, 49.848485, 53, 67.20 / 10026764, Amanda Giselle Andrade Barreto, 4.081633, 20, 33.939394, 44, 38.02 / 10020053, Amanda Gouvea Borcari Alves, 0.000000, 14, 26.515152, 38, 26.52 / 10020284, Amanda Guimaraes Castro Custodio, 17.346939, 32, 51.969697, 55, 69.32 / 10046518, Amanda Moreira Veloso Cutrim, 14.285714, 26, 47.727273, 52, 62.01 / 10006901, Amanda Rocha Soares, 3.061224, 23, 31.818182, 45, 34.88 / 10015936, Amanda Soares de Abadia, 6.122449, 24, 29.696970, 47, 35.82 / 10048643, Amanda Sousa Pereira, 7.142857, 28, 38.181818, 51, 45.32 / 10061191, Ana Beatriz da Silva Pereira, 1.020408, 18, 12.727273, 33, 13.75 / 10032347, Ana Beatriz Serejo dos Santos, 4.081633, 16, 22.272727, 34, 26.35 / 10099307, Ana Carolina Braga, -3.061224, 21, 21.212121, 43, 18.15 / 10036277, Ana Carolina Coelho Soares, 19.387755, 31, 36.060606, 46, 55.45 / 10010811, Ana Carolina de Faria Silva Guimaraes, 15.306122, 26, 47.727273, 53, 63.03 / 10041969, Ana Carolina de Souza e Silva, 15.306122, 25, 37.121212, 46, 52.43 / 10024974, Ana Carolina Torres Andrade, 15.306122, 25, 37.121212, 43, 52.43 / 10079388, Ana Caroline Carvalho Neris, 5.102041, 24, 29.696970, 45, 34.80 / 10009037, Ana Caroline Lopes da Silva, 10.204082, 25, 46.666667, 52, 56.87 / 10028563, Ana Cecilia Silva, 10.204082, 21, 49.848485, 54, 60.05 / 10081795, Ana Cristina de Castro Pereira, 11.224490, 22, 43.484848, 51, 54.71 / 10046322, Ana Cristina de Oliveira Bispo, 11.224490, 30, 40.303030, 52, 51.53 / 10035220, Ana Cristina Silva Santos, 2.040816, 11, 26.515152, 35, 28.56 / 10025367, Ana Flavia de Freitas Souza, 10.204082, 28, 48.787879, 55, 58.99 / 10030207, Ana Flavia Mendes Griebeler, 7.142857, 24, 32.878788, 43, 40.02 / 10002049, Ana Gabriela de Jesus Meireles, 16.326531, 23, 27.575758, 42, 43.90 / 10044845, Ana Gabriela Vasconcelos Costa Lima, 12.244898, 23, 33.939394, 42, 46.18 / 10011230, Ana Kariany de Sousa Oliveira, 9.183673, 27, 27.575758, 45, 36.76 / 10046118, Ana Karollina Correia Michetti, -10.204082, 15, 25.454545, 36, 15.25 / 10007333, Ana Karolyne Alves Gomes, 16.326531, 31, 12.727273, 39, 29.05 / 10051676, Ana Lara Amarante dos Santos, 16.326531, 30, 20.151515, 34, 36.48 / 10023068, Ana Leticia Figueiredo de Sousa, 3.061224, 21, 23.333333, 35, 26.39 / 10061583, Ana Luiza Araujo Passos, 20.408163, 30, 50.909091, 55, 71.32 / 10028240, Ana Luiza Barbosa Maluf, 19.387755, 32, 45.606061, 50, 64.99 / 10027553, Ana Maria Badona de Carvalho, 1.020408, 20, 44.545455, 54, 45.57 / 10081859, Ana Patricia Rodrigues Fragoso, 9.183673, 25, 28.636364, 43, 37.82 / 10065578, Ana Paula Aparecida da Silva, 9.183673, 26, 25.454545, 44, 34.64 / 10031273, Ana Paula Mendes, 12.244898, 29, 32.878788, 48, 45.12 / 10048319, Ana Thaise Vieira, 15.306122, 32, 33.939394, 49, 49.25 / 10090007, Ana Valeria Cortes Magalhaes, 16.326531, 31, 48.787879, 56, 65.11 / 10070818, Anazelly de Melo Guimaraes, 8.163265, 17, 44.545455, 49, 52.71 / 10075465, Andrea Dias Rezende, 7.142857, 28, 36.060606, 50, 43.20 / 10069922, Andrea Maria de Berredo Reis Lima, -2.040816, 17, 25.454545, 38, 23.41 / 10077809, Andreia de Sousa Dantas, 7.142857, 28, 27.575758, 46, 34.72 / 10082365, Andreia Rosa dos Santos, 4.081633, 21, 33.939394, 47, 38.02 / 10066441, Andreia Silva Amorim de Queiroz, 13.265306, 24, 29.696970, 41, 42.96 / 10021413, Andreia Vieira Ribeiro, 3.061224, 19, 46.666667, 52, 49.73 / 10083145, Andreina Gabriela da Silva Rios, 1.020408, 25, 12.727273, 39, 13.75 /

10002336, Andressa Leandro Costa Oliveira, 1.020408, 25, 7.424242, 36, 8.44 / 10041144, Andressa Pereira Ferreira, 2.040816, 22, 9.545455, 35, 11.59 / 10087585, Andressa Sousa Carneiro, 3.061224, 22, 19.090909, 41, 22.15 / 10054108, Andressa Sousa Pereira, 13.265306, 30, 41.363636, 52, 54.63 / 10028831, Andreza Luciana de Sousa Brito, 4.081633, 16, 37.121212, 42, 41.20 / 10009798, Anna Beatriz de Oliveira Chaves, 11.224490, 30, 44.545455, 54, 55.77 / 10049764, Anna Carolina Machado Martins, -2.040816, 19, 14.848485, 36, 12.81 / 10085281, Anna Julia Uchoa Sousa, 1.020408, 25, 19.090909, 42, 20.11 / 10013224, Anna Leticia Lira Alves, 13.265306, 28, 50.909091, 56, 64.17 / 10023084, Anna Luiza Bueno Pinheiro, 6.122449, 23, 39.242424, 46, 45.36 / 10058970, Anna Victoria Andrade da Silva, 15.306122, 31, 25.454545, 43, 40.76 / 10085417, Antonia Aurileda Carvalho Sousa da Silva, 13.265306, 26, 40.303030, 50, 53.57 / 10084758, Apolinario Gomes de Oliveira Silva, 3.061224, 26, 38.181818, 51, 41.24 / 10056526, Ariele Lima dos Santos, 2.040816, 22, 46.666667, 54, 48.71 / 10065888, Arthur Braz Vilarinho Costa Sampaio, 17.346939, 26, 12.727273, 36, 30.07 / 10035148, Artur de Felice Rodrigues, 20.408163, 30, 35.000000, 43, 55.41 / 10071485, Ayla Carvalho Zucco, 0.000000, 20, 29.696970, 44, 29.70 / 10071019, Babiana Torres de Souza, 7.142857, 21, 44.545455, 51, 51.69 / 10097281, Barbara Almeida Miguel, 15.306122, 24, 37.121212, 47, 52.43 / 10060496, Barbara Beatriz Borges Saraiva, 7.142857, 28, 25.454545, 45, 32.60 / 10054415, Barbara Beserra Estrela, 13.265306, 24, 44.545455, 54, 57.81 / 10062104, Barbara Queiroz Fernandes, 9.183673, 22, 35.000000, 44, 44.18 / 10021920, Barbara Viana Mattos, -5.102041, 13, 15.909091, 33, 10.81 / 10002092, Barbara Vilas Boas Carvalho, 0.000000, 23, 36.060606, 50, 36.06 / 10009088, Beatriz Christina Luzete, 19.387755, 30, 40.303030, 49, 59.69 / 10007327, Beatriz Faleiro Santos, 5.102041, 27, 38.181818, 51, 43.28 / 10062114, Beatriz Pereira Matos, 7.142857, 22, 26.515152, 40, 33.66 / 10077220, Beksuane Moreira de Amorim, -1.020408, 24, 8.484848, 37, 7.46 / 10068713, Benedita de Paula Araujo Oliveira, 5.102041, 27, 21.212121, 43, 26.31 / 10081031, Bianca de Moraes Sampaio, 11.224490, 25, 12.727273, 33, 23.95 / 10018683, Bianca Elaine Silva Goncalves, 16.326531, 27, 42.424242, 51, 58.75 / 10000569, Brena de Oliveira, 6.122449, 24, 29.696970, 44, 35.82 / 10031459, Brena Diniz de Carvalho, 6.122449, 25, 38.181818, 49, 44.30 / 10031642, Brenda de Oliveira Carvalho do Vale, 5.102041, 24, 54.090909, 57, 59.19 / 10069034, Brenda Esper Pereira, 26.530612, 34, 50.909091, 53, 77.44 / 10054158, Brenda Kamilla Silva de Almeida, 9.183673, 27, 40.303030, 51, 49.49 / 10085798, Brenda Silva Lemos, 1.020408, 25, 8.484848, 37, 9.51 / 10021325, Brenna Hasimoto Teixeira, 13.265306, 31, 33.939394, 49, 47.20 / 10000031, Breno Gomes de Castro, 16.326531, 30, 40.303030, 51, 56.63 / 10011776, Bruna Aguilar Barra, 17.346939, 33, 16.969697, 41, 34.32 / 10082670, Bruna Bittar Martins, 19.387755, 33, 45.606061, 53, 64.99 / 10016292, Bruna Carvalho Campos, 8.163265, 21, 30.757576, 42, 38.92 / 10060287, Bruna Cassia Macedo dos Santos, 5.102041, 20, 29.696970, 47, 34.80 / 10047079, Bruna Couto de Carvalho, 13.265306, 27, 35.000000, 49, 48.27 / 10018863, Bruna Cristina Lopes da Costa, -3.061224, 23, 8.484848, 37, 5.42 / 10048388, Bruna Luiza Ribeiro Costa, 7.142857, 21, 28.636364, 33, 35.78 / 10077643, Bruna Ribeiro Frazao de Moraes, 6.122449, 21, 35.000000, 40, 41.12 / 10046153, Bruna Sayuri Suzuki, 2.040816, 20, 32.878788, 41, 34.92 / 10058496, Bruna Stefane da Costa Assuncao, 4.081633, 17, 24.393939, 39, 28.48 / 10094610, Bruna Viana de Souza, 6.122449, 21, 37.121212, 49, 43.24 / 10058379, Brunna Roberta Martins Lemos de Oliveira, -5.102041, 21, 16.969697, 41, 11.87 / 10056500, Bruno de Souza Azevedo, 10.204082, 27, 33.939394, 46, 44.14 / 10031516, Bruno Redondo Marinho Ferro do Lago, 0.000000, 15, 11.666667, 35, 11.67 / 10009059, Camila Aguiar Vieira, 5.102041, 23, 47.727273, 55, 52.83 / 10088555, Camila Domingo dos Santos, 15.306122, 27, 46.666667, 54, 61.97 / 10085391, Camila Faeda Vilela de Souza, 15.306122, 30, 43.484848, 50, 58.79 / 10006243, Camila Gabriele Brandao Lima, 10.204082, 19, 37.121212, 42, 47.33 / 10041163, Camila Mendes Vilaronga, 7.142857, 23, 44.545455, 51, 51.69 / 10055050, Camila Neves Rodrigues, 16.326531, 29, 44.545455, 53, 60.87 / 10044805, Camila Raquel Farias Sousa, 3.061224, 22, 31.818182, 46, 34.88 / 10006424, Camila Silva Brauna, 17.346939, 29, 46.666667, 53, 64.01 / 10019218, Camila Silva de Oliveira de Lima, 6.122449, 23, 33.939394, 45, 40.06 / 10049900, Camilla Maria Ribeiro Valente, 2.040816, 18, 25.454545, 37, 27.50 / 10051014, Camilla Mirela de Freitas Quintiliano, 5.102041, 27,

25.454545, 45, 30.56 / 10090431, Carine Ferreira dos Santos, 4.081633, 22, 23.333333, 42, 27.41 / 10080083, Carla Maria Valente de Cerqueira Sardinha, 11.224490, 30, 36.060606, 50, 47.29 / 10054918, Carolina Dias Rocha, 10.204082, 23, 27.575758, 43, 37.78 / 10062833, Carolina Mourthe Miranda, 1.020408, 25, 40.303030, 52, 41.32 / 10045950, Caroline Domingues Correa, 14.285714, 28, 47.727273, 55, 62.01 / 10026143, Caroline Olimpio Romeiro de Meneses, 13.265306, 23, 44.545455, 52, 57.81 / 10021263, Caroline Sousa de Melo, 3.061224, 21, 43.484848, 50, 46.55 / 10037209, Celly Virginia Santana dos Santos, 12.244898, 20, 37.121212, 44, 49.37 / 10051176, Chaienne Viana de Oliveira, 3.061224, 16, 35.000000, 41, 38.06 / 10067351, Cintia Pereira Costa, -1.020408, 24, -6.363636, 30, -7.38 / 10060394, Clarice do Nascimento Aragao, 3.061224, 26, 23.333333, 44, 26.39 / 10047860, Clarissa Leite Dantas, 13.265306, 25, 41.363636, 47, 54.63 / 10074118, Claudia Stela de Araujo Medeiros, 3.061224, 26, 44.545455, 54, 47.61 / 10040539, Cledson Marques da Silva, 22.448980, 33, 50.909091, 56, 73.36 / 10002165, Cristiane Deziderio Ramos Coelho, 17.346939, 30, 36.060606, 50, 53.41 / 10040388, Cristiane Machado da Gama, 4.081633, 23, 27.575758, 45, 31.66 / 10005134, Cristiane Marins Moreira, -1.020408, 24, 38.181818, 51, 37.16 / 10069744, Cristiane Urcina Joanna Oliveira Lima, 4.081633, 19, 41.363636, 48, 45.45 / 10060247, Cristiano Sampaio da Costa, 1.020408, 19, 1.060606, 33, 2.08 / 10024637, Cristina Alves Moreno, 8.163265, 23, 28.636364, 42, 36.80 / 10021585, Cristina Maria da Silva, 11.224490, 25, 37.121212, 49, 48.35 / 10021899, Daira de Paulo Oliveira, 11.224490, 21, 30.757576, 39, 41.98 / 10072573, Dalila de Oliveira Lima, 10.204082, 26, 10.606061, 33, 20.81 / 10050710, Dalila Dias Costa, 9.183673, 26, 51.969697, 56, 61.15 / 10012437, Dalila Loreny Medeiros, 9.183673, 21, 33.939394, 45, 43.12 / 10098925, Dallas Leandra de Souza, 7.142857, 28, 29.696970, 47, 36.84 / 10048462, Daniel Brito de Melo Pontes Cunha, 7.142857, 23, 19.090909, 38, 26.23 / 10009243, Daniela Ramos Bodas, 0.000000, 17, 32.878788, 40, 32.88 / 10091413, Daniele Maria Silva Teixeira, -5.102041, 22, 23.333333, 44, 18.23 / 10011973, Danieli Sales Mesquita, 13.265306, 30, 12.727273, 38, 25.99 / 10018324, Daniella Santana da Silva, 3.061224, 26, 16.969697, 41, 20.03 / 10080769, Daphny Roberto Higino Mariano, 8.163265, 20, 38.181818, 46, 46.35 / 10076345, Dayanne da Costa Maynard, 5.102041, 19, 48.787879, 53, 53.89 / 10019476, Debora Madalena, 10.204082, 22, 30.757576, 44, 40.96 / 10069962, Debora Oliveira Severiano, 13.265306, 31, 41.363636, 52, 54.63 / 10070563, Debora Paixao Rocha, 18.367347, 29, 38.181818, 46, 56.55 / 10076293, Debora Porto da Silva, -5.102041, 21, 13.787879, 38, 8.69 / 10058654, Debora Rios Machado, -3.061224, 18, 19.090909, 37, 16.03 / 10062465, Debora Souza de Lima, 14.285714, 26, 36.060606, 44, 50.35 / 10086419, Deborah Christie Leao de Sousa, -10.204082, 15, 39.242424, 48, 29.04 / 10050862, Deidiana Kelly Nascimento Souza, 11.224490, 22, 53.030303, 56, 64.25 / 10054969, Deisilane de Oliveira Franca da Silva, 7.142857, 28, 36.060606, 50, 43.20 / 10072674, Diana Soares de Faria, 11.224490, 26, 31.818182, 47, 43.04 / 10058613, Dielly Delfino Borba, 12.244898, 21, 36.060606, 48, 48.31 / 10058009, Dimas dos Santos Sampaio, 6.122449, 25, 48.787879, 55, 54.91 / 10096002, Domicie Maristela de Sousa Mesquita, 13.265306, 29, 40.303030, 52, 53.57 / 10001639, Dryelle Oliveira Dias Leao, 22.448980, 31, 50.909091, 54, 73.36 / 10089850, Edson Francisco Niman da Silva, 5.102041, 24, 21.212121, 39, 26.31 / 10011751, Eduarda Eloisa de Miranda Souza, 8.163265, 20, 30.757576, 41, 38.92 / 10020471, Eduarda Nascimento da Silva, 7.142857, 17, 30.757576, 44, 37.90 / 10065004, Eduardo Cunha Meinicke Barbosa, 21.428571, 32, 43.484848, 52, 64.91 / 10022693, Eduardo Loureiro Kegles Torres, 9.183673, 29, 16.969697, 41, 26.15 / 10031812, Eduardo Pereira Flor de Oliveira, 5.102041, 23, 27.575758, 44, 32.68 / 10017160, Elane Karolynne da Silva, 9.183673, 29, 16.969697, 41, 26.15 / 10042173, Eliane de Oliveira Costa, 12.244898, 30, 23.333333, 44, 35.58 / 10003493, Eline Angelica Salgueiro de Araujo Carneiro, 7.142857, 28, 31.818182, 48, 38.96 / 10020332, Elisa Alves Ferreira, 5.102041, 18, 44.545455, 50, 49.65 / 10069141, Elisangela Lima da Silva, 14.285714, 24, 23.333333, 36, 37.62 / 10092165, Elizabete de Souza Coelho, 1.020408, 20, 30.757576, 46, 31.78 / 10039531, Elizangela Anjos Santos, 1.020408, 25, 16.969697, 41, 17.99 / 10045602, Ellen Darc Amorim Fernandes, 15.306122, 32, 25.454545, 45, 40.76 / 10016573, Ellen Thais Cunha da Costa, 13.265306, 31, 16.969697, 41, 30.24 / 10088528, Eloar Christiny Pedroso de Oliveira, 2.040816, 15, 14.848485, 35, 16.89

/ 10012561, Eloisa Carla Rodrigues Carreira, 13.265306, 31, 16.969697, 41, 30.24 / 10004041, Emely Cristina da Silva Batista, 2.040816, 12, 25.454545, 38, 27.50 / 10059430, Emila Leticia de Oliveira Castro, 16.326531, 29, 41.363636, 52, 57.69 / 10013586, Emily Souza Pontes Correa, 3.061224, 26, 10.606061, 38, 13.67 / 10061274, Erica da Costa Pereira, 8.163265, 26, 53.030303, 58, 61.19 / 10009677, Erica da Silva Carvalho, 8.163265, 17, 21.212121, 27, 29.38 / 10072835, Ernandes Santos Amorim Junior, 3.061224, 26, 29.696970, 47, 32.76 / 10038152, Ester Franca do Nascimento, 8.163265, 28, 22.272727, 43, 30.44 / 10037641, Etiene Tassotti Miguel, 0.000000, 18, 21.212121, 43, 21.21 / 10095014, Eucinely Moraes Ferreira, 7.142857, 28, 6.363636, 36, 13.51 / 10067892, Eva Santiago de Assis de Castro, -3.061224, 21, 13.787879, 36, 10.73 / 10012884, Evandro Arthur de Sousa Nunes, 5.102041, 19, 18.030303, 34, 23.13 / 10094827, Evelyn Milene Brants Carvalho, 7.142857, 20, 19.090909, 37, 26.23 / 10077673, Fabiana Costa e Sousa, 3.061224, 26, 23.333333, 44, 26.39 / 10021697, Fabiana Lima Pereira, 11.224490, 22, 33.939394, 41, 45.16 / 10067789, Fabricio de Sousa Cardoso, 16.326531, 32, 41.363636, 47, 57.69 / 10045958, Fatima da Silva Lucas, -8.163265, 20, 33.939394, 49, 25.78 / 10074848, Felipe Alexandre Silva Souto, 8.163265, 20, 25.454545, 40, 33.62 / 10060636, Felipe Augusto Sousa Araujo, 4.081633, 23, 29.696970, 44, 33.78 / 10042380, Felipe Costa Santos, 9.183673, 24, 38.181818, 50, 47.37 / 10086153, Felipe Martins Pereira, -13.265306, 18, 12.727273, 39, -0.54 / 10023557, Felype Dias Rosa, -2.040816, 21, 13.787879, 36, 11.75 / 10075646, Fernanda Anacleto Maciel, 16.326531, 31, 38.181818, 51, 54.51 / 10039705, Fernanda Carvalho de Melo, 3.061224, 22, 16.969697, 41, 20.03 / 10035671, Fernanda de Oliveira Melo, 5.102041, 22, 36.060606, 45, 41.16 / 10080318, Fernanda Fatima Massi, 5.102041, 27, 36.060606, 50, 41.16 / 10015407, Fernanda Fonseca Zeredo, 8.163265, 23, 30.757576, 45, 38.92 / 10018315, Fernanda Macedo Lopes, 4.081633, 26, 46.666667, 54, 50.75 / 10040861, Fernanda Muniz de Paula, 14.285714, 31, 33.939394, 49, 48.23 / 10062932, Fernanda Netto Alexandre, 19.387755, 27, 35.000000, 45, 54.39 / 10065676, Fernanda Sousa Aquino, 0.000000, 23, 33.939394, 47, 33.94 / 10001062, Fernanda Vinhal Nepomuceno, 16.326531, 24, 30.757576, 37, 47.08 / 10002831, Fernando Carvalho dos Santos, 1.020408, 25, 42.424242, 53, 43.44 / 10064645, Filipe Alves dos Santos, -1.020408, 24, 27.575758, 46, 26.56 / 10018129, Filipe Romualdo de Matos, 9.183673, 19, 25.454545, 40, 34.64 / 10005206, Flavia Evellyn Lemos Magalhaes, 5.102041, 21, 19.090909, 33, 24.19 / 10056859, Flavia Marques Correia Dourado, 5.102041, 13, 30.757576, 42, 35.86 / 10038216, Francimara Angelo Leite, 1.020408, 25, 10.606061, 38, 11.63 / 10006679, Francisca Leane Morais de Abreu, 14.285714, 26, 32.878788, 45, 47.16 / 10008515, Francisca Patricia Moreira de Queiroz, -5.102041, 17, 26.515152, 45, 21.41 / 10081364, Francisca Vitoria Alves Oliveira, 4.081633, 19, 27.575758, 40, 31.66 / 10005087, Gabriel Abreu Toledo Watson, 6.122449, 26, 26.515152, 42, 32.64 / 10030395, Gabriel Bittencourt Rodrigues de Santana, 9.183673, 29, 16.969697, 41, 26.15 / 10064850, Gabriel Cesar Bilard Silva, 6.122449, 22, 25.454545, 40, 31.58 / 10072366, Gabriel Fernandes Costa Silva, 5.102041, 27, 29.696970, 47, 34.80 / 10026229, Gabriel Fernandes de Melo, 11.224490, 21, 36.060606, 43, 47.29 / 10022428, Gabriel Ferreira de Castro, 28.571429, 37, 40.303030, 47, 68.87 / 10069928, Gabriel Lins Ferreira, 15.306122, 25, 31.818182, 44, 47.12 / 10013486, Gabriel Moreira de Souza, 21.428571, 32, 35.000000, 48, 56.43 / 10085694, Gabriel Pereira Ribeiro, 18.367347, 32, 55.151515, 58, 73.52 / 10089376, Gabriel Ventura Zanette, 15.306122, 29, 44.545455, 51, 59.85 / 10022290, Gabriela Bernardini de Souza, 16.326531, 32, 20.151515, 41, 36.48 / 10023140, Gabriela Garcia Naves Maia Furtado, 4.081633, 20, 40.303030, 48, 44.38 / 10084287, Gabriela Lemes dos Santos, 4.081633, 14, 25.454545, 34, 29.54 / 10000571, Gabriela Louise de Carvalho, 21.428571, 29, 38.181818, 46, 59.61 / 10012617, Gabriela Marques da Cruz, 20.408163, 33, 41.363636, 49, 61.77 / 10025570, Gabriela Menezes Pawlak Fernandes, 25.510204, 31, 53.030303, 57, 78.54 / 10046278, Gabriela Silva Sousa, 5.102041, 15, 36.060606, 46, 41.16 / 10010820, Gabriele Bello Bertin, 6.122449, 24, 37.121212, 46, 43.24 / 10014263, Gabriella Cristina Bastos Rodrigues, -1.020408, 10, 21.212121, 30, 20.19 / 10088944, Gabriella Fernandes Soares, 12.244898, 27, 38.181818, 50, 50.43 / 10071197, Gabriella Santos Soares, -7.142857, 18, 14.848485, 36, 7.71 / 10033283, Gabrielle Vieira Porto, 12.244898, 21, 54.090909, 56, 66.34 / 10047801, Galbata Aires Lima, 11.224490, 30,

23.333333, 44, 34.56 / 10009529, Gean Dourado da Silva, 9.183673, 29, 33.939394, 49, 43.12 / 10026895, Geovanna Carys Cruz Rodrigues, 12.244898, 26, 37.121212, 48, 49.37 / 10033022, Geovanna Venancio Vieira, 7.142857, 20, 18.030303, 33, 25.17 / 10002235, Geysiele Monteiro Jeronimo, 13.265306, 31, 36.060606, 50, 49.33 / 10041960, Giovana Oliveira de Macedo, 6.122449, 21, 25.454545, 39, 31.58 / 10050670, Giovana Rezende de Moura, 4.081633, 22, 19.090909, 42, 23.17 / 10064679, Giovanna Barros Sobenes, 10.204082, 22, 39.242424, 48, 49.45 / 10056476, Giovanna Gabriela Silva Callado de Oliveira, -15.306122, 17, 20.151515, 42, 4.85 / 10076763, Giovanna Paula de Menezes, 13.265306, 28, 43.484848, 52, 56.75 / 10053142, Gisela da Mota Leitao, 3.061224, 20, 40.303030, 49, 43.36 / 10018018, Gisele da Silva Nogueira Pereira, 6.122449, 27, 36.060606, 50, 42.18 / 10071424, Giselle dos Santos Oliveira, 13.265306, 31, 23.333333, 44, 36.60 / 10092648, Giuene Ramalho Lucano, 7.142857, 28, 33.939394, 49, 41.08 / 10070161, Giulyane Batista da Silva, 4.081633, 23, 33.939394, 46, 38.02 / 10046081, Glaydson de Oliveira Soares, 3.061224, 23, 38.181818, 51, 41.24 / 10062172, Gleyce Kelly de Araujo Bezerra, 19.387755, 30, 53.030303, 58, 72.42 / 10094611, Graziela de Andrade Pereira, 5.102041, 27, 23.333333, 44, 28.44 / 10081390, Grazielle Andrade Barbosa, 6.122449, 27, 19.090909, 42, 25.21 / 10043198, Grazielle Goncalves da Silva, 6.122449, 14, 20.151515, 28, 26.27 / 10077831, Grecia Rocha Itacaramby, 13.265306, 23, 35.000000, 44, 48.27 / 10003346, Guilherme Montiel Miranda, 12.244898, 25, 32.878788, 46, 45.12 / 10053515, Guilherme Rodrigues Fernandes de Souza Moreno, 1.020408, 25, 27.575758, 46, 28.60 / 10047177, Gustavo Brandizzi Novaes, 19.387755, 34, 40.303030, 52, 59.69 / 10091561, Gustavo Monteiro Gomes Fernandes, 5.102041, 27, 23.333333, 44, 28.44 / 10028747, Gustavo Rodrigues Carneiro, -2.040816, 17, 29.696970, 43, 27.66 / 10065260, Hellen Cassia dos Santos, -3.061224, 23, 10.606061, 38, 7.54 / 10091206, Hellen Crystina Lopes Barbosa, 9.183673, 29, 21.212121, 43, 30.40 / 10028088, Hellen Karina Brito da Costa, 7.142857, 28, 21.212121, 43, 28.35 / 10090529, Heloisa Ribeiro Neves, 6.122449, 24, 30.757576, 44, 36.88 / 10000559, Helyara Soares Ferreira, 20.408163, 33, 29.696970, 47, 50.11 / 10080178, Henrique Paiva Aguiar, 4.081633, 21, 38.181818, 50, 42.26 / 10004478, Higor Hideki Kojima Kida, -7.142857, 20, 25.454545, 45, 18.31 / 10023398, Hiolanda Maria Ribeiro, -4.081633, 17, 32.878788, 47, 28.80 / 10054749, Ianca Cardoso Vieira, 6.122449, 25, 22.272727, 40, 28.40 / 10009122, Iara Lemos Silva, 11.224490, 26, 30.757576, 44, 41.98 / 10093318, Iasmin Barroso Vieira Cardoso, 10.204082, 29, 36.060606, 50, 46.26 / 10039482, Igor Gabriel Santiago Pereira, 11.224490, 30, 38.181818, 51, 49.41 / 10035835, Indiará Angellys Nunes Neves, 22.448980, 31, 46.666667, 54, 69.12 / 10030993, Ingrid Giovanna Alves Tavares, 2.040816, 19, 26.515152, 42, 28.56 / 10007068, Ingrid Marcondes Zago, 19.387755, 34, 48.787879, 56, 68.18 / 10096310, Ingrid Nicolay Mota Souza, 5.102041, 12, 12.727273, 22, 17.83 / 10052981, Ingrid Batista Tavares, 5.102041, 17, 25.454545, 40, 30.56 / 10027794, Iracema Coelho de Braganca, 1.020408, 25, 12.727273, 39, 13.75 / 10013652, Isabela Elinara Pereira do Nascimento, 1.020408, 17, 21.212121, 35, 22.23 / 10065044, Isabela Leitao de Carvalho, 14.285714, 29, 45.606061, 52, 59.89 / 10001220, Isabela Mendonca da Silva, 10.204082, 25, 53.030303, 57, 63.23 / 10071414, Isabela Nogueira Martins Sena Rios, 10.204082, 22, 33.939394, 44, 44.14 / 10082354, Isabele Catarine Oliveira de Souza, 12.244898, 20, 26.515152, 31, 38.76 / 10037654, Isabele Torres Arguello Silva, 1.020408, 13, 39.242424, 45, 40.26 / 10084735, Isabella Alves Reis, 5.102041, 17, 33.939394, 34, 39.04 / 10043643, Isabella de Aguiar Oliveira, -2.040816, 17, 20.151515, 34, 18.11 / 10002803, Isadora Paneago Aguiar Cesar, 9.183673, 24, 30.757576, 44, 39.94 / 10027761, Isadora Regia Silva de Oliveira, 9.183673, 29, 21.212121, 43, 30.40 / 10086487, Janaina Carvalho Marinho Fernandes, 19.387755, 34, 48.787879, 56, 68.18 / 10036485, Janaina Chaves de Matos Souza, 0.000000, 24, 24.393939, 44, 24.39 / 10011537, Jane Almeida, 8.163265, 24, 46.666667, 54, 54.83 / 10055038, Jaqueline Dorlanes Alves de Souza, 11.224490, 30, 40.303030, 52, 51.53 / 10056985, Jassanara Taveira Gadelha, 8.163265, 21, 26.515152, 43, 34.68 / 10075061, Jeanne Nogueira da Rocha, 13.265306, 25, 35.000000, 43, 48.27 / 10021619, Jenipher Costa de Melo, -1.020408, 18, 37.121212, 50, 36.10 / 10007136, Jeovana Alves Guimaraes, -2.040816, 22, 38.181818, 49, 36.14 / 10076761, Jessica Caroline da Silva e Santos, 14.285714, 26, 51.969697, 56, 66.26 / 10058284, Jessica Celestino de Souza,

9.183673, 20, 43.484848, 49, 52.67 / 10005238, Jessica da Conceicao Santos Vieira, 3.061224, 26, 12.727273, 39, 15.79 / 10023686, Jessica Fernandes da Silva, 7.142857, 22, 46.666667, 50, 53.81 / 10077914, Jessica Helen Ribeiro de Araujo, -4.081633, 8, 18.030303, 27, 13.95 / 10097309, Jessica Leticia Silva dos Anjos, -2.040816, 21, 7.424242, 34, 5.38 / 10001627, Jessica Maria Carvalho Oliveira, 3.061224, 26, 29.696970, 47, 32.76 / 10077340, Jessica Pinheiro Santiago, 8.163265, 23, 27.575758, 40, 35.74 / 10039153, Jessica Raquel dos Santos Melo, 3.061224, 25, 46.666667, 55, 49.73 / 10066560, Jessica Soares Ribeiro, 11.224490, 30, 14.848485, 40, 26.07 / 10005449, Jessyca Roberta Souza Persiano, 27.551020, 35, 40.303030, 48, 67.85 / 10062090, Jhenefy Nicolly Pereira Goncalves, 15.306122, 32, 27.575758, 46, 42.88 / 10088044, Joana de Sordi Gregorio, 11.224490, 23, 35.000000, 45, 46.22 / 10008699, Joana Simplicio dos Santos, 2.040816, 17, 31.818182, 43, 33.86 / 10022555, Joao Cassio dos Santos Lima, -8.163265, 8, 18.030303, 26, 9.87 / 10042680, Joao Gabriel Duarte Mateus, 13.265306, 24, 54.090909, 55, 67.36 / 10031116, Joao Pedro Mendes Oliveira, -2.040816, 15, 13.787879, 32, 11.75 / 10051892, Joao Victor Bucar Chaud, 11.224490, 30, 36.060606, 50, 47.29 / 10096976, Joao Victor Nunes Andrade, 13.265306, 24, 28.636364, 44, 41.90 / 10040924, Joaquim Goncalves de Lima Junior, 1.020408, 25, 29.696970, 47, 30.72 / 10017193, Joicy Gabriele Santos Brito, 12.244898, 29, 29.696970, 47, 41.94 / 10041676, Jordanna Santos Monteiro, 10.204082, 25, 49.848485, 52, 60.05 / 10023004, Jose Ian da Silva de Matos, 6.122449, 25, 39.242424, 51, 45.36 / 10085092, Josiene Jessica Mota Campos, 3.061224, 17, -2.121212, 19, 0.94 / 10038981, Josimar Barbosa de Sousa Junior, 14.285714, 27, 43.484848, 53, 57.77 / 10043234, Joyce Alves Lemos, 14.285714, 25, 53.030303, 55, 67.32 / 10049431, Jucelia Lucena Peronico, 5.102041, 27, 29.696970, 47, 34.80 / 10034075, Julia Carvalho de Medeiros Felix, 9.183673, 23, 46.666667, 54, 55.85 / 10071801, Julia de Alvarenga Fonseca, -3.061224, 21, 26.515152, 45, 23.45 / 10091504, Julia de Souza Gomes, 7.142857, 17, 39.242424, 48, 46.39 / 10021440, Julia Serejo Mello, 22.448980, 32, 55.151515, 58, 77.60 / 10020358, Juliana de Souza Soares, 19.387755, 26, 37.121212, 43, 56.51 / 10004264, Juliana dos Santos Viana, 4.081633, 23, 40.303030, 52, 44.38 / 10063588, Juliana Ferreira Lemos, 5.102041, 19, 49.848485, 55, 54.95 / 10018327, Juliana Lopes Pimentel Vilela, 9.183673, 23, 46.666667, 49, 55.85 / 10030474, Juliana Mendes Parente, 8.163265, 22, 23.333333, 44, 31.50 / 10015532, Juliana Thalita Arcos Andion, 3.061224, 26, 23.333333, 44, 26.39 / 10037974, Juliana Vieira de Aquino, 12.244898, 30, 26.515152, 44, 38.76 / 10016384, Julie Ester Soares Melo, 7.142857, 28, 21.212121, 43, 28.35 / 10040810, Kaio Augusto Andrade dos Santos, 6.122449, 23, 40.303030, 52, 46.43 / 10040690, Kalil Lucas Ferreira Mariano, 14.285714, 25, 40.303030, 47, 54.59 / 10089192, Kameni Kuhn Soares, 19.387755, 28, 48.787879, 54, 68.18 / 10031821, Kamilla Ferreira Silva, 12.244898, 25, 21.212121, 40, 33.46 / 10005993, Karen Larisse Santos de Araujo, 13.265306, 27, 23.333333, 43, 36.60 / 10005349, Karina Costa Marques Medeiros, 5.102041, 20, 40.303030, 48, 45.41 / 10073997, Karine Feitosa Medeiros, 9.183673, 23, 46.666667, 53, 55.85 / 10028664, Karini Alves Pinto Loch, 6.122449, 18, 35.000000, 43, 41.12 / 10079412, Kariny Vitoria da Costa Vaz de Oliveira, 3.061224, 18, 16.969697, 31, 20.03 / 10034979, Karla da Silva Fonseca, 10.204082, 19, 15.909091, 27, 26.11 / 10055983, Karla Sthefanny Braga Sousa Dourado, -13.265306, 18, 14.848485, 40, 1.58 / 10043832, Karolayne Castro Sotero, 4.081633, 14, 8.484848, 22, 12.57 / 10085389, Karoline Cangerana Peres, 5.102041, 27, 29.696970, 47, 34.80 / 10025019, Karolline Kamilla Oliveira Tavares, 7.142857, 24, 24.393939, 44, 31.54 / 10043206, Kassia Gomes dos Santos, 1.020408, 25, 36.060606, 50, 37.08 / 10034297, Katarina Haddad Nunes, -3.061224, 18, 18.030303, 30, 14.97 / 10061343, Katherine Christine Velloso dos Santos, 5.102041, 19, 49.848485, 51, 54.95 / 10032583, Katia Duarte Ferreira, -11.224490, 17, 28.636364, 42, 17.41 / 10017791, Katielle da Silva, 11.224490, 20, 30.757576, 43, 41.98 / 10065684, Kauanne Fernandes Amor, 2.040816, 15, 26.515152, 37, 28.56 / 10081533, Keila Adriana Macedo Siqueira, 4.081633, 22, 14.848485, 36, 18.93 / 10022146, Keila Camila de Oliveira, 17.346939, 27, 32.878788, 44, 50.23 / 10082317, Kellem Vitoria Silva Alves, 4.081633, 17, 32.878788, 44, 36.96 / 10011323, Kelly da Costa Lima, 12.244898, 28, 37.121212, 47, 49.37 / 10015017, Kelly Rodrigues, 1.020408, 25, 6.363636, 36, 7.38 / 10046058, Kelly Veloso Candido, 3.061224, 22, 18.030303, 34, 21.09 / 10023966, Kelvin de Oliveira Araujo,

8.163265, 24, 28.636364, 42, 36.80 / 10079713, Kemilly Karinny Ribeiro Araujo, 8.163265, 22, 20.151515, 41, 28.31 / 10002558, Lais Amorim Rocha Martins, 21.428571, 30, 39.242424, 50, 60.67 / 10064831, Lais Gomes Fonseca, 8.163265, 25, 36.060606, 47, 44.22 / 10052108, Laissa Batista Assuncao do Vale, 18.367347, 30, 49.848485, 56, 68.22 / 10045778, Larissa Alves Abreu, 12.244898, 24, 35.000000, 49, 47.24 / 10042150, Larissa Alves de Castro Bastos, 3.061224, 20, 38.181818, 44, 41.24 / 10016059, Larissa Beatriz Pessoa Olguin, 9.183673, 29, 31.818182, 48, 41.00 / 10005742, Larissa de Oliveira Alencar, 24.489796, 35, 42.424242, 53, 66.91 / 10091847, Larissa de Oliveira Vaz, 15.306122, 26, 41.363636, 50, 56.67 / 10057210, Larissa Lima Figueira, 4.081633, 19, 27.575758, 39, 31.66 / 10033836, Larissa Lorraine Santos da Silva, 9.183673, 29, 14.848485, 40, 24.03 / 10026730, Larissa Melo Duarte Rodrigues, 7.142857, 28, 16.969697, 41, 24.11 / 10019366, Larissa Santos de Jesus, 7.142857, 28, 33.939394, 49, 41.08 / 10027390, Laryssa Fernandes de Souza Coelho, 5.102041, 23, 30.757576, 47, 35.86 / 10057747, Laura de Souza Silva, -7.142857, 21, 36.060606, 50, 28.92 / 10042894, Laura dos Santos Siqueira, 13.265306, 26, 28.636364, 42, 41.90 / 10008016, Laura Falcao Garay, 13.265306, 27, 30.757576, 41, 44.02 / 10052986, Laura Rainha de Lima da Silva, -8.163265, 19, 27.575758, 46, 19.41 / 10024940, Laura Xavier de Melo, 8.163265, 23, 35.000000, 49, 43.16 / 10038271, Lavinya Moreira Souto, 1.020408, 25, 36.060606, 50, 37.08 / 10027298, Laylla Marcelino Goncalves, 15.306122, 29, 21.212121, 40, 36.52 / 10008631, Leandra Xavier Rodrigues, 4.081633, 26, 41.363636, 51, 45.45 / 10004457, Leila Alves de Oliveira, 2.040816, 24, 29.696970, 46, 31.74 / 10040886, Leila Alves Teixeira, 4.081633, 16, 40.303030, 45, 44.38 / 10005684, Leila Thereza Diniz Almeida Lima, 9.183673, 24, 37.121212, 46, 46.30 / 10069798, Lessia Araujo Cabral, 5.102041, 20, 23.333333, 41, 28.44 / 10059643, Leticia Brandao Rocha de Almeida, 10.204082, 28, 33.939394, 42, 44.14 / 10008893, Leticia Costa Nunes, 9.183673, 29, 37.121212, 42, 46.30 / 10033162, Leticia Dinegri, 7.142857, 26, 33.939394, 48, 41.08 / 10051775, Leticia Fernandes Dantas, 1.020408, 21, 47.727273, 52, 48.75 / 10080209, Leticia Leal de Oliveira, 11.224490, 30, 37.121212, 49, 48.35 / 10004861, Leticia Pereira Campos, 13.265306, 23, 36.060606, 47, 49.33 / 10023670, Leticia Viana Mendes, -7.142857, 11, 33.939394, 41, 26.80 / 10008179, Leticia Wanzeller Lemos, 5.102041, 22, 28.636364, 45, 33.74 / 10069051, Lia Viana de Queiroz, 9.183673, 26, 44.545455, 52, 53.73 / 10057064, Lilian Siboney Xavier, 23.469388, 30, 44.545455, 48, 68.01 / 10013332, Livia Niro, 5.102041, 27, 40.303030, 52, 45.41 / 10035735, Livia Rodrigues Mendonca, 12.244898, 26, 39.242424, 51, 51.49 / 10063255, Loide France Ribeiro Paranagua, 3.061224, 26, 25.454545, 45, 28.52 / 10048161, Lorena Duarte Silva, 1.020408, 25, 14.848485, 40, 15.87 / 10031772, Lorena Oliveira Correia, 5.102041, 24, 21.212121, 39, 26.31 / 10001208, Lorenna Vale Silva Oliveira, -3.061224, 19, 19.090909, 42, 16.03 / 10074227, Lorrane de Jesus Tavares, 5.102041, 23, 33.939394, 45, 39.04 / 10083521, Lorrany Freire de Holanda, 6.122449, 23, 33.939394, 48, 40.06 / 10096368, Luana Maciel di Araujo, 11.224490, 30, 44.545455, 54, 55.77 / 10026947, Luana Mara Souza Resende, 8.163265, 22, 20.151515, 40, 28.31 / 10049742, Luana Pereira Caraca, 7.142857, 26, 38.181818, 49, 45.32 / 10082239, Luana Rezende Rodrigues, 11.224490, 16, 22.272727, 33, 33.50 / 10056032, Luana Silva Pereira, 9.183673, 23, 44.545455, 51, 53.73 / 10001443, Luana Victoria Gomes Nogueira, 3.061224, 14, 21.212121, 32, 24.27 / 10032502, Luca Baeta Leal dos Santos, 2.040816, 25, 33.939394, 49, 35.98 / 10028903, Lucas Antonio Costa de Souza Carvalho, 6.122449, 27, 40.303030, 52, 46.43 / 10059537, Lucas Brayan Viana Mendonca Cabral, 5.102041, 26, 13.787879, 39, 18.89 / 10045043, Lucas Costa Guimaraes, 18.367347, 26, 40.303030, 47, 58.67 / 10028609, Lucas de Almeida Neri, 8.163265, 23, 19.090909, 41, 27.25 / 10093068, Lucas Emanuel Fini Kanashiro Pinheiro da Silva, 13.265306, 31, 33.939394, 49, 47.20 / 10094239, Lucas Rocha Alves, 10.204082, 18, 28.636364, 41, 38.84 / 10045402, Lucelia Santos Geraldês, -1.020408, 24, 21.212121, 43, 20.19 / 10021409, Lucileide dos Santos de Melo, 4.081633, 23, 24.393939, 44, 28.48 / 10084846, Ludimila Ribeiro dos Santos, 12.244898, 27, 42.424242, 53, 54.67 / 10058796, Ludmila de Souza Lopes, 9.183673, 26, 19.090909, 39, 28.27 / 10009348, Ludmila Vaz Ferreira, 13.265306, 31, 42.424242, 53, 55.69 / 10085083, Luenne Monteiro de Freitas, 7.142857, 8, 37.121212, 45, 44.26 / 10018820, Luhana Ferreira Houat, 28.571429, 34, 51.969697, 55, 80.54 / 10043475,

Luisa Elena Al Ves de Menezes, 8.163265, 26, 39.242424, 51, 47.41 / 10046446, Luisa Gomes Wellareo, 2.040816, 20, 23.333333, 36, 25.37 / 10018728, Luiz Garcia de Medeiros Neto, 21.428571, 32, 20.151515, 36, 41.58 / 10029950, Luiza Bianco, 6.122449, 20, 38.181818, 46, 44.30 / 10039072, Luiza Mendes Rissi, 7.142857, 26, 31.818182, 48, 38.96 / 10041627, Luiza Wolney Aragao, 9.183673, 22, 19.090909, 38, 28.27 / 10032770, Luseni Alves da Cruz, 5.102041, 27, 10.606061, 38, 15.71 / 10000264, Lyssa Yukie Matsuura, 9.183673, 25, 21.212121, 34, 30.40 / 10022074, Maiara Rocha de Hollanda Lima, 8.163265, 23, 22.272727, 38, 30.44 / 10074211, Mairla Matos Santos, 9.183673, 29, 21.212121, 43, 30.40 / 10047922, Manoel Messias de Melo Neto, 3.061224, 12, 22.272727, 32, 25.33 / 10030626, Marcela Moraes Mendes, 11.224490, 21, 33.939394, 48, 45.16 / 10076474, Marcelli Cardoso da Silva, 1.020408, 12, 11.666667, 28, 12.69 / 10041069, Marcelo Ferreira de Matos Miranda, 3.061224, 26, 8.484848, 37, 11.55 / 10090480, Marcia Alves Santana, 14.285714, 28, 32.878788, 45, 47.16 / 10051082, Marco Aurelio Ferreira Lima, 7.142857, 23, 40.303030, 47, 47.45 / 10081235, Marcos Oliveira Takenaka, 10.204082, 22, 44.545455, 48, 54.75 / 10007873, Marcus Vinicius Nunes de Sousa, 10.204082, 21, 24.393939, 39, 34.60 / 10001150, Maressa Carvalho Maia, 6.122449, 19, 27.575758, 38, 33.70 / 10073325, Margareth de Sousa Passo, -3.061224, 23, 23.333333, 44, 20.27 / 10017242, Maria Alice Justina Ribeiro, 4.081633, 14, 22.272727, 29, 26.35 / 10073133, Maria Alice Macena, 20.408163, 29, 29.696970, 38, 50.11 / 10044972, Maria Antonia Barbosa Soares, 7.142857, 28, 27.575758, 46, 34.72 / 10014138, Maria Carolina Cunha Barros, 11.224490, 26, 41.363636, 51, 52.59 / 10078308, Maria Clara Costa do Amaral, 2.040816, 18, 40.303030, 47, 42.34 / 10036775, Maria da Silva Lima, 14.285714, 31, 8.484848, 37, 22.77 / 10016930, Maria Eduarda de Araujo Torres, 7.142857, 28, 33.939394, 49, 41.08 / 10020205, Maria Eduarda de Oliveira Tavares Lustosa, 8.163265, 20, 32.878788, 41, 41.04 / 10059720, Maria Eduarda dos Santos Martins, 5.102041, 25, 28.636364, 45, 33.74 / 10049680, Maria Fernanda Chaul Scanavini de Souza, 11.224490, 30, 38.181818, 51, 49.41 / 10018850, Maria Fernanda Minora Vasconcelos, 4.081633, 18, 32.878788, 44, 36.96 / 10000185, Maria Fernanda Rodrigues Pereira, 7.142857, 20, 39.242424, 46, 46.39 / 10028447, Maria Isabel da Cunha Araujo, 1.020408, 6, 24.393939, 29, 25.41 / 10036897, Maria Isabel Reis Rodrigues, 12.244898, 26, 44.545455, 48, 56.79 / 10000094, Maria Jessica da Conceicao Pereira Alves, -5.102041, 8, 38.181818, 49, 33.08 / 10020529, Maria Julia Nepomuceno Rodrigues Nogueira, 2.040816, 15, 24.393939, 38, 26.43 / 10040037, Maria Juliana de Souza, 9.183673, 21, 38.181818, 39, 47.37 / 10021531, Maria Karoliny de Araujo Albuquerque, 13.265306, 27, 23.333333, 42, 36.60 / 10038923, Maria Luisa Rosa de Araujo, 5.102041, 18, 16.969697, 34, 22.07 / 10064162, Maria Luiza Pereira dos Reis, 3.061224, 21, 40.303030, 49, 43.36 / 10080574, Maria Paula Garcia Reis, 5.102041, 23, 37.121212, 49, 42.22 / 10077615, Maria Ylana de Holanda dos Santos, 19.387755, 31, 40.303030, 47, 59.69 / 10086671, Mariana Aparecida Fulanette Correa, 25.510204, 32, 51.969697, 53, 77.48 / 10096169, Mariana Bernardino de Barros, 5.102041, 27, 36.060606, 50, 41.16 / 10015781, Mariana Botelho de Melo, 3.061224, 22, 25.454545, 43, 28.52 / 10071402, Mariana de Paiva Costa, 13.265306, 31, 37.121212, 50, 50.39 / 10032740, Mariana Medeiros Melo, -1.020408, 24, 29.696970, 47, 28.68 / 10015144, Mariana Silva Gondin, 13.265306, 31, 38.181818, 49, 51.45 / 10017351, Mariana Wanderley de Sousa, 13.265306, 27, 25.454545, 39, 38.72 / 10053526, Mariana Xavier e Silva, 6.122449, 23, 27.575758, 44, 33.70 / 10070492, Marilda de Souza Procopio, 8.163265, 25, 38.181818, 50, 46.35 / 10009777, Marina de Sousa Carvalho, -9.183673, 19, 18.030303, 41, 8.85 / 10009238, Marina Oliveira Duarte da Silva, 19.387755, 28, 41.363636, 47, 60.75 / 10024469, Marina Pinheiro, 7.142857, 21, 31.818182, 44, 38.96 / 10070358, Mark Prado Yamamoto, 15.306122, 32, 44.545455, 54, 59.85 / 10083328, Marleny Pequena de Sousa, -2.040816, 22, 35.000000, 49, 32.96 / 10005115, Maryana Zanon da Silva, 10.204082, 21, 29.696970, 42, 39.90 / 10059549, Matheus Avelino de Oliveira, 24.489796, 35, 49.848485, 55, 74.34 / 10039555, Matheus de Oliveira Silva, -1.020408, 20, 18.030303, 32, 17.01 / 10085681, Matheus Inacio Duraes dos Santos, 11.224490, 30, 23.333333, 44, 34.56 / 10058057, Matheus Luiz de Almeida Ribeiro, 13.265306, 24, 14.848485, 34, 28.11 / 10018392, Matheus Mendes de Freitas, -1.020408, 21, 7.424242, 31, 6.40 / 10089061, Matias Nascimento Ramos, 13.265306, 28, 40.303030, 52, 53.57 /

10067589, Mauricio Miziara Jreige Filho, 11.224490, 26, 25.454545, 44, 36.68 / 10088112, Maurilio Monteiro Marques, 3.061224, 26, 25.454545, 45, 28.52 / 10028561, Maximiliano Gabriel Martinovich, 15.306122, 26, 21.212121, 40, 36.52 / 10038109, Mayara Candida de Lima, 1.020408, 25, 23.333333, 44, 24.35 / 10013475, Mayenne landra Alves Lourenco, 7.142857, 28, 12.727273, 39, 19.87 / 10064230, Micaellen Karen Santos Alves, 5.102041, 27, 29.696970, 47, 34.80 / 10041013, Michele Carolina Ramalho Vivan, 0.000000, 16, 14.848485, 37, 14.85 / 10011658, Michelle Estefany Conceicao de Padua, 11.224490, 23, 49.848485, 54, 61.07 / 10047575, Midia Ribeiro Costa, 3.061224, 13, 27.575758, 37, 30.64 / 10063996, Miguel Ferreira da Silva Junior, 7.142857, 24, 14.848485, 37, 21.99 / 10034706, Mikaelle Marilane Rocha, 9.183673, 25, 12.727273, 39, 21.91 / 10098400, Milena Ferreira de Oliveira, -3.061224, 23, 31.818182, 48, 28.76 / 10057189, Milena Ferreira de Souza, -2.040816, 21, 43.484848, 53, 41.44 / 10063854, Milena Negreiros Linhares, 21.428571, 28, 32.878788, 40, 54.31 / 10012594, Millena Amaral Santana, 12.244898, 21, 48.787879, 50, 61.03 / 10050040, Moises Moreschi de Albuquerque, 11.224490, 30, 27.575758, 46, 38.80 / 10011639, Monica de Fatima Carvalho da Gama, -3.061224, 20, 22.272727, 38, 19.21 / 10084615, Monica Deodato Peixoto, -2.040816, 17, 40.303030, 46, 38.26 / 10079812, Monica Seccarecio Janducci, 1.020408, 25, 23.333333, 44, 24.35 / 10064611, Monike Inglyd Freitas Dias, 8.163265, 13, 18.030303, 24, 26.19 / 10008032, Monyque Hellen Teixeira de Jesus, 7.142857, 23, 55.151515, 58, 62.29 / 10082915, Mychelle Sousa Reis Guerra, 11.224490, 26, 42.424242, 52, 53.65 / 10040830, Nadhyla Cristina Silva Araujo, 2.040816, 20, 39.242424, 49, 41.28 / 10069047, Nadja Maria de Araujo Parra, -10.204082, 19, 21.212121, 43, 11.01 / 10046209, Nair Mota da Costa, 8.163265, 22, 22.272727, 35, 30.44 / 10049406, Nakally Pereira de Sousa, -1.020408, 17, 22.272727, 42, 21.25 / 10058999, Natalia de Oliveira Sousa, 28.571429, 34, 45.606061, 52, 74.18 / 10006531, Natalia Fernandes de Figueiredo, 30.612245, 36, 47.727273, 51, 78.34 / 10021089, Natalia Mendes de Oliveira, 7.142857, 20, 14.848485, 34, 21.99 / 10085118, Natalia Moraes Oliveira, 12.244898, 23, 40.303030, 50, 52.55 / 10032698, Nathalia Arnt Luchtenberg, 20.408163, 29, 41.363636, 48, 61.77 / 10015939, Nathalia de Carvalho Mancini, 22.448980, 32, 45.606061, 53, 68.06 / 10037157, Nathalia Franca Freire, 4.081633, 18, 45.606061, 49, 49.69 / 10030838, Natielle Lima da Cruz Netzner, 21.428571, 30, 51.969697, 57, 73.40 / 10049881, Nattiele Neres Ferreira Fernandes Mucanze, 16.326531, 32, 36.060606, 49, 52.39 / 10025556, Neide de Souza Vieira, 14.285714, 31, 31.818182, 48, 46.10 / 10031435, Netelin Muniz de Andrade, 5.102041, 23, 40.303030, 50, 45.41 / 10008965, Nicole Claudine Bernardes Cardoso, 7.142857, 24, 33.939394, 47, 41.08 / 10023158, Nicolle Souza Eneias, -3.061224, 19, 12.727273, 32, 9.67 / 10053903, Nicoly Tiberio Barbosa, -1.020408, 20, 21.212121, 41, 20.19 / 10079048, Nikolly Fabiana Dias de Avelar, 13.265306, 26, 44.545455, 54, 57.81 / 10010587, Nilvania Silva Barbosa, 2.040816, 25, 27.575758, 45, 29.62 / 10097234, Nislene Gomes dos Santos, 5.102041, 26, 29.696970, 47, 34.80 / 10063044, Nivea de Fatima Porto Schilive Silva, 13.265306, 22, 28.636364, 33, 41.90 / 10097753, Noemi Tavares Martins Carvalho, 7.142857, 24, 28.636364, 46, 35.78 / 10053296, Palloma Luiza Veras Silva, 1.020408, 22, 32.878788, 46, 33.90 / 10064956, Paloma Leticia Alves do Nascimento, 18.367347, 23, 36.060606, 42, 54.43 / 10015515, Paloma Shirley Araujo Fernandes, -9.183673, 20, 29.696970, 47, 20.51 / 10051633, Pamella Karinny Campina Porto Leite, 9.183673, 23, 41.363636, 48, 50.55 / 10079266, Paola Cristiny Ximenes Viana, -16.326531, 14, 12.727273, 33, -3.60 / 10017303, Patricia Bandeira Castro, 14.285714, 27, 39.242424, 49, 53.53 / 10090478, Patricia da Silva Vieira, -1.020408, 17, 25.454545, 40, 24.43 / 10007812, Patricia de Moraes Nunes Guimaraes, 22.448980, 33, 46.666667, 54, 69.12 / 10035362, Patricia de Souza Kanno, 2.040816, 20, 15.909091, 34, 17.95 / 10067565, Patricia Evilin Santos da Silva, 5.102041, 25, 27.575758, 42, 32.68 / 10036075, Patricia Ramos de Oliveira, 4.081633, 21, 29.696970, 47, 33.78 / 10070783, Paula Cristina Galati, 20.408163, 32, 47.727273, 55, 68.14 / 10007401, Pauliany Goncalves Pimenta, 20.408163, 31, 43.484848, 52, 63.89 / 10064592, Paulo Barbosa Campos Filho, 14.285714, 18, 9.545455, 14, 23.83 / 10022379, Paulo Henrique Silva Brandao Juhasz, 10.204082, 24, 41.363636, 51, 51.57 / 10051067, Pedro Henrique Dutra de Alarcao Vieira, 1.020408, 17, 32.878788, 41, 33.90 / 10065997, Pedro Henrique Miranda, 11.224490, 23, 24.393939, 42, 35.62 / 10036979,

Pedro Henrique Oliveira Queiroz, 11.224490, 25, 40.303030, 46, 51.53 / 10000664, Pedro Lucas Nunes Bezerra, -11.224490, 19, 15.909091, 40, 4.68 / 10032843, Pedro Placido dos Santos Leite de Andrade, 4.081633, 23, 15.909091, 36, 19.99 / 10068604, Pollyana Silva Fonseca, 0.000000, 7, 35.000000, 40, 35.00 / 10012269, Pollyanna Patricia Trajano de Souza, 15.306122, 27, 45.606061, 51, 60.91 / 10087332, Priscila Claudino de Almeida, 4.081633, 24, 42.424242, 52, 46.51 / 10011551, Priscila Fronza Walker, 15.306122, 28, 51.969697, 56, 67.28 / 10039357, Priscila Garcia Cunha, 3.061224, 26, 29.696970, 47, 32.76 / 10061103, Priscilla Cristovam Sampaio e Souza, 11.224490, 30, 29.696970, 47, 40.92 / 10056558, Priscilla Sousa da Silva Cunha, 12.244898, 29, 21.212121, 43, 33.46 / 10015548, Quelen de Sousa Rocha, 13.265306, 23, 45.606061, 54, 58.87 / 10029516, Quezia de Oliveira Sousa, 6.122449, 22, 32.878788, 47, 39.00 / 10010452, Rafael Celso Piccini, 6.122449, 27, 26.515152, 44, 32.64 / 10036488, Rafael Guimaraes Lugon, 12.244898, 19, 24.393939, 38, 36.64 / 10002468, Rafaela Moreira Alves, 1.020408, 25, 36.060606, 50, 37.08 / 10033714, Rafaela Tais Marchi Hackbarth, 5.102041, 27, 44.545455, 54, 49.65 / 10078576, Raiane das Neves de Souza, 15.306122, 30, 35.000000, 49, 50.31 / 10054560, Raielle Calazans Santos, 11.224490, 30, 23.333333, 44, 34.56 / 10050110, Raimundo Nonato Ribeiro Coelho Filho, 7.142857, 27, 35.000000, 49, 42.14 / 10020032, Raissa Almeida de Caldas, -1.020408, 18, 48.787879, 50, 47.77 / 10090167, Raissa dos Santos Feitosa, 1.020408, 24, 44.545455, 54, 45.57 / 10058515, Raissa dos Santos Souza, 9.183673, 28, 36.060606, 49, 45.24 / 10051282, Raiza da Silva Teixeira, 16.326531, 29, 43.484848, 53, 59.81 / 10037152, Ramon Gomes Lima Porto, 1.020408, 25, 31.818182, 48, 32.84 / 10049845, Ramyne de Castro da Paz, 13.265306, 25, 42.424242, 49, 55.69 / 10037233, Raniele Silva Cardoso, 19.387755, 26, 46.666667, 49, 66.05 / 10018666, Raphael Maia Lima, 19.387755, 28, 36.060606, 46, 55.45 / 10036047, Raphaela de Lima Quaresma, -14.285714, 11, 31.818182, 41, 17.53 / 10066615, Raphaela Rezende Lima Bernardes Tassinari, 10.204082, 26, 8.484848, 34, 18.69 / 10035491, Raquel Delfini Paim, 6.122449, 19, 25.454545, 39, 31.58 / 10050299, Raquel Mendonca Proske, 7.142857, 18, 20.151515, 29, 27.29 / 10042801, Raquel Nunes da Silva, 3.061224, 26, 27.575758, 46, 30.64 / 10070352, Raquel Sotelo Pinheiro de Vasconcelos, 19.387755, 27, 26.515152, 37, 45.90 / 10008453, Raul Monteiro Martins Ribeiro, -3.061224, 18, 20.151515, 38, 17.09 / 10063783, Rayana Gomes, 0.000000, 11, 23.333333, 36, 23.33 / 10068274, Rebeca de Franca Monteiro, 6.122449, 21, 14.848485, 32, 20.97 / 10066849, Rejane Silva Muniz, 3.061224, 26, 48.787879, 56, 51.85 / 10011093, Rejane Soares Diniz, 18.367347, 29, 33.939394, 45, 52.31 / 10066691, Renan Cesar da Silva Agnello, 16.326531, 32, 49.848485, 56, 66.18 / 10047214, Renata Cristina de Morais Pereira, -3.061224, 12, 25.454545, 40, 22.39 / 10010855, Renata Fernandes de Araujo Souza, 3.061224, 19, 31.818182, 45, 34.88 / 10001405, Renata Florentino da Silva, 3.061224, 20, 20.151515, 40, 23.21 / 10062504, Renata Garcia Praciano, -2.040816, 17, 27.575758, 43, 25.53 / 10011103, Renata Miranda Marques, 22.448980, 31, 48.787879, 52, 71.24 / 10080361, Renata Pereira da Ponte, -2.040816, 14, 24.393939, 34, 22.35 / 10089252, Renata Pereira da Silva Chagas, -3.061224, 23, 27.575758, 46, 24.51 / 10008542, Renatha Celiana da Silva Brito, 13.265306, 31, 33.939394, 49, 47.20 / 10031491, Ricardo Bruno Alves Ferreira Cardoso, 16.326531, 28, 39.242424, 50, 55.57 / 10083761, Ricardo Talley Ferreira da Cruz, 1.020408, 16, 36.060606, 43, 37.08 / 10021496, Roberta de Souza Amaral, 11.224490, 26, 39.242424, 44, 50.47 / 10031958, Roberta Figueiredo Resende Riquette, 14.285714, 20, 33.939394, 39, 48.23 / 10025987, Roberta Fiuza Pequeno Silvano, 18.367347, 30, 40.303030, 52, 58.67 / 10008742, Robson da Costa Rodrigues Junior, 4.081633, 26, 46.666667, 55, 50.75 / 10058300, Romario Victor Pereira da Silva, 9.183673, 29, 23.333333, 44, 32.52 / 10014744, Romulo Timo Gomes, 4.081633, 22, 19.090909, 40, 23.17 / 10037217, Rosana Lima de Oliveira, 33.673469, 38, 42.424242, 53, 76.10 / 10096974, Roselaine da Silva Pereira, 0.000000, 24, 10.606061, 38, 10.61 / 10023681, Rosiete Feitosa Garcia, 10.204082, 29, 15.909091, 38, 26.11 / 10058056, Rosikely Calandrine Mendes, 8.163265, 25, 47.727273, 55, 55.89 / 10025721, Rosilene de Souza Rodrigues, 5.102041, 27, 27.575758, 46, 32.68 / 10043621, Ruanda Pereira Maia, 14.285714, 24, 35.000000, 49, 49.29 / 10060603, Rute Souza Teixeira, 18.367347, 26, 31.818182, 44, 50.19 / 10031104, Sabrina Magalhaes Pereira Bruniera, 10.204082, 29, 38.181818, 51, 48.39 / 10076513, Samanta di Paloma

Alves Rodrigues, 4.081633, 6, 14.848485, 20, 18.93 / 10064393, Samantha Ester Pereira de Souza, 12.244898, 27, 37.121212, 47, 49.37 / 10076610, Samara de Carvalho Musa Abed, 6.122449, 20, 21.212121, 38, 27.33 / 10022386, Samara Menezes Cavalcante Pedra Branca, 11.224490, 16, 29.696970, 33, 40.92 / 10009664, Samira Khalil Abder de Carvalho Rahman, -1.020408, 16, 50.909091, 53, 49.89 / 10031368, Samira Silva da Conceicao, -1.020408, 24, 19.090909, 42, 18.07 / 10081694, Sandra Raquel Aragao, 2.040816, 24, 16.969697, 41, 19.01 / 10072240, Sara de Oliveira Borges, -3.061224, 23, 12.727273, 38, 9.67 / 10014736, Sara Maria Lima Batista, 8.163265, 15, 41.363636, 49, 49.53 / 10084030, Sara Rodrigues Silva Alencar, 17.346939, 33, 25.454545, 45, 42.80 / 10018157, Sara Victoria Pereira Mendes, 8.163265, 16, 47.727273, 53, 55.89 / 10090554, Sarah de Araujo Ribeiro, 15.306122, 32, 16.969697, 41, 32.28 / 10033059, Sarah Emanuele Pereira da Silva, 3.061224, 21, 36.060606, 48, 39.12 / 10055415, Sarah Sousa Medeiros, 9.183673, 29, 19.090909, 42, 28.27 / 10005133, Sheila Bezerra da Nobrega, -7.142857, 12, 26.515152, 38, 19.37 / 10039187, Shirley Silva Diogo, 6.122449, 26, 44.545455, 51, 50.67 / 10066698, Sidneia Duarte Correia Nascimento, -15.306122, 17, 14.848485, 40, -0.46 / 10052844, Silvia Neide da Silva Uchoa, 15.306122, 28, 39.242424, 50, 54.55 / 10053409, Simone de Souza Bittar, -1.020408, 24, 19.090909, 42, 18.07 / 10041896, Simone Maria de Oliveira, 9.183673, 29, 19.090909, 42, 28.27 / 10080930, Sofia Vasconcelos Martins, 29.591837, 33, 48.787879, 50, 78.38 / 10024570, Stefane Penha de Lima, 5.102041, 21, 31.818182, 44, 36.92 / 10098250, Stefania Alves Lima Silva, 3.061224, 26, 38.181818, 51, 41.24 / 10096428, Stefany Fernandes de Souza Silva, 1.020408, 15, 32.878788, 38, 33.90 / 10011267, Stella Gleyce da Silva Alves, 12.244898, 28, 43.484848, 53, 55.73 / 10077176, Stephani Cangerana Peres, 10.204082, 29, 36.060606, 50, 46.26 / 10086879, Stephanie Paula Ferreira, 5.102041, 27, 16.969697, 41, 22.07 / 10055678, Sthefane Diniz Teixeira, 11.224490, 21, 33.939394, 37, 45.16 / 10068167, Suele Freire Nascimento, -3.061224, 23, 12.727273, 39, 9.67 / 10086195, Suelen de Oliveira Santana Alves, 20.408163, 30, 45.606061, 53, 66.01 / 10049281, Sueli da Silva Castro, 13.265306, 31, 24.393939, 42, 37.66 / 10079059, Suellen Lelis de Almeida, -2.040816, 22, 30.757576, 46, 28.72 / 10025246, Sunamita Josiane de Sousa Ramos, 5.102041, 21, 45.606061, 53, 50.71 / 10082018, Suzana de Medeiros Lima, 14.285714, 29, 45.606061, 54, 59.89 / 10051072, Suziane Silva Souza, 6.122449, 27, 19.090909, 41, 25.21 / 10034894, Tainara Sousa Araujo, 13.265306, 31, 36.060606, 50, 49.33 / 10010955, Tais de Carvalho Malheiros, 17.346939, 24, 30.757576, 42, 48.10 / 10025929, Tais Ribeiro Senna Pires, 7.142857, 20, 32.878788, 41, 40.02 / 10049737, Talyssa Arruda Yamane, 7.142857, 25, 33.939394, 44, 41.08 / 10055005, Tamara Araujo Dias, -3.061224, 20, 25.454545, 43, 22.39 / 10072027, Tamiris Raulino Duarte da Silva, 6.122449, 26, 26.515152, 42, 32.64 / 10026020, Tathiane de Aquino Souza, 12.244898, 21, 25.454545, 40, 37.70 / 10040911, Tatiana Caetano, 15.306122, 31, 31.818182, 48, 47.12 / 10056243, Tatiana Russell Castro, 1.020408, 25, 19.090909, 42, 20.11 / 10050270, Tatiana Soares Cavalcante Medeiros, -13.265306, 18, 8.484848, 37, -4.78 / 10060022, Tatiane Cristina da Silva, 19.387755, 29, 22.272727, 35, 41.66 / 10004420, Tatiane Monteiro Dias, -1.020408, 14, 39.242424, 47, 38.22 / 10019954, Tatyana Queiroz Borges, 10.204082, 25, 25.454545, 40, 35.66 / 10000765, Taynara de Abreu Dantas, 3.061224, 26, 22.272727, 43, 25.33 / 10000024, Taynara Rodrigues Oliveira, 17.346939, 27, 35.000000, 45, 52.35 / 10068594, Thaiiana do Nascimento Moreno, 7.142857, 28, 6.363636, 35, 13.51 / 10093145, Thaianne Marques da Costa e Silva, 6.122449, 27, 33.939394, 49, 40.06 / 10019233, Thais Alves de Rezende, 17.346939, 30, 37.121212, 48, 54.47 / 10094078, Thais Maciel de Carvalho, 5.102041, 24, 14.848485, 40, 19.95 / 10004070, Thais Maria Ferreira da Silva, 19.387755, 30, 42.424242, 49, 61.81 / 10027650, Thais Marinho de Souza, 3.061224, 26, 36.060606, 50, 39.12 / 10025467, Thais Nunes de Souza, -1.020408, 24, 21.212121, 43, 20.19 / 10080545, Thais Pereira Holanda, 2.040816, 23, 33.939394, 49, 35.98 / 10037895, Thais Silva de Carvalho Murici, 9.183673, 19, 38.181818, 44, 47.37 / 10085910, Thaisa Ferraz Torres Valladas, 3.061224, 22, 42.424242, 52, 45.49 / 10042951, Thaisa Maria Miranda Almeida, 3.061224, 22, 26.515152, 45, 29.58 / 10082812, Thaiz Ribeiro da Silva Xavier, 4.081633, 19, 13.787879, 39, 17.87 / 10082478, Thaiza Fragoso Nunes, 12.244898, 30, 39.242424, 51, 51.49 / 10071036, Thalita do Carmo Pereira, 6.122449, 19, 30.757576, 43, 36.88 / 10039508,

Thalya de Jesus Duarte Martucci, 1.020408, 20, 23.333333, 41, 24.35 / 10056627, Thamires Silva Gomes, -1.020408, 24, 27.575758, 46, 26.56 / 10076267, Thayla Sousa Lima, -7.142857, 15, 18.030303, 36, 10.89 / 10030544, Thaylline Kellen da Silva Araujo, 2.040816, 16, 44.545455, 47, 46.59 / 10056354, Thayna Fernandes Canedo, 25.510204, 34, 54.090909, 56, 79.60 / 10090937, Thaynara Alves de Miranda Pereira, 13.265306, 31, 31.818182, 48, 45.08 / 10006092, Thaynara Luciana da Costa Brito, 11.224490, 26, 40.303030, 52, 51.53 / 10056905, Thaynara Sousa Melo, 5.102041, 17, 32.878788, 43, 37.98 / 10014301, Theo Moraes Ramos, 15.306122, 27, 47.727273, 53, 63.03 / 10039364, Thuany Wienke Wachholz, 9.183673, 22, 32.878788, 44, 42.06 / 10005782, Tiago de Souza Brant, -3.061224, 13, 47.727273, 53, 44.67 / 10020234, Ursula Blass Selmy, 9.183673, 17, 25.454545, 35, 34.64 / 10045365, Valdelice Ribeiro Barbosa Santos, 5.102041, 27, 38.181818, 51, 43.28 / 10091830, Valeria Guimaraes de Oliveira, -3.061224, 23, 27.575758, 46, 24.51 / 10071816, Valeska Layany Valenca Maia, 1.020408, 25, 36.060606, 50, 37.08 / 10041976, Vanessa da Silva Costa, 11.224490, 30, 38.181818, 51, 49.41 / 10079920, Vanessa da Silva Lima, 9.183673, 29, 42.424242, 53, 51.61 / 10050737, Vanessa lanka Sousa Soares, 9.183673, 24, 47.727273, 53, 56.91 / 10094719, Vanessa Maria Freire Correia, -7.142857, 16, 16.969697, 40, 9.83 / 10063357, Vera Lucia Oliveira dos Santos, 5.102041, 27, 8.484848, 37, 13.59 / 10054950, Versiane Leonete da Cruz, 17.346939, 31, 32.878788, 45, 50.23 / 10057107, Veyda de Deus Silva, 7.142857, 25, 32.878788, 48, 40.02 / 10031849, Victoria Castro de Faria, 13.265306, 24, 45.606061, 50, 58.87 / 10016023, Victoria da Silva Silveira, 13.265306, 31, 29.696970, 47, 42.96 / 10077839, Victoria Marques Pimenta, 19.387755, 34, 27.575758, 46, 46.96 / 10039628, Victoria Rabelo Eulalio, 5.102041, 25, 29.696970, 47, 34.80 / 10022049, Vinicius Goncalves Pereira, 2.040816, 19, 27.575758, 40, 29.62 / 10049489, Vinicius Lopes Borela de Castro, 10.204082, 22, 43.484848, 46, 53.69 / 10060157, Vinicius Vieira de Carvalho, 12.244898, 25, 24.393939, 43, 36.64 / 10090673, Vitor Milhome de Oliveira Timbo, 7.142857, 28, 40.303030, 52, 47.45 / 10082673, Vitoria Benjamim de Barros Portela, 1.020408, 25, 25.454545, 45, 26.47 / 10071217, Vitoria Correia Monteiro, 15.306122, 29, 28.636364, 45, 43.94 / 10095691, Vitoria Leal Queiroz e Souza, 8.163265, 26, 44.545455, 54, 52.71 / 10024135, Vivian Cardoso Assis, 18.367347, 24, 42.424242, 47, 60.79 / 10065140, Viviane Batista de Godoi, 7.142857, 28, 27.575758, 46, 34.72 / 10001309, Wanessa Ribeiro Tenorio, 15.306122, 30, 1.060606, 33, 16.37 / 10022460, Warlla Janaina Lima Queiroz, 1.020408, 20, 31.818182, 44, 32.84 / 10053677, Washington Luiz Mariano da Silva, 8.163265, 26, 29.696970, 45, 37.86 / 10058334, Yasmim Beatriz Santos Duarte, 5.102041, 22, 30.757576, 44, 35.86 / 10041707, Yasmin Christine Medeiros Araujo, 3.061224, 26, 33.939394, 49, 37.00 / 10048489, Yasmin Pietra Costa Barros da Silva, 11.224490, 23, 31.818182, 40, 43.04.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10002049, Ana Gabriela de Jesus Meireles, 16.326531, 23, 27.575758, 42, 43.90 / 10009798, Anna Beatriz de Oliveira Chaves, 11.224490, 30, 44.545455, 54, 55.77 / 10065888, Arthur Braz Vilarinho Costa Sampaio, 17.346939, 26, 12.727273, 36, 30.07 / 10080083, Carla Maria Valente de Cerqueira Sardinha, 11.224490, 30, 36.060606, 50, 47.29 / 10048462, Daniel Brito de Melo Pontes Cunha, 7.142857, 23, 19.090909, 38, 26.23 / 10075061, Jeanne Nogueira da Rocha, 13.265306, 25, 35.000000, 43, 48.27 / 10026730, Larissa Melo Duarte Rodrigues, 7.142857, 28, 16.969697, 41, 24.11 / 10018820, Luhana Ferreira Houat, 28.571429, 34, 51.969697, 55, 80.54 / 10070492, Marilda de Souza Procopio, 8.163265, 25, 38.181818, 50, 46.35 / 10030838, Natielle Lima da Cruz Netzner, 21.428571, 30, 51.969697, 57, 73.40 / 10087332, Priscila Claudino de Almeida, 4.081633, 24, 42.424242, 52, 46.51 / 10049845, Ramyne de Castro da Paz, 13.265306, 25, 42.424242, 49, 55.69 / 10008542, Renatha Celiana da Silva Brito, 13.265306, 31, 33.939394, 49, 47.20 / 10022386, Samara Menezes Cavalcante Pedra Branca, 11.224490, 16, 29.696970, 33, 40.92.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10075860, Alessandra Andrade do Carmo Oliveira, 7.142857, 28, 21.212121, 43, 28.35 / 10074019, Aline Guimaraes de Almeida, 9.183673, 29, 40.303030, 51, 49.49 / 10053141, Alynne da Costa Cardoso, 0.000000, 14, 15.909091, 34, 15.91 / 10020284, Amanda Guimaraes Castro Custodio, 17.346939, 32, 51.969697, 55, 69.32 / 10099307, Ana Carolina Braga, -3.061224, 21, 21.212121, 43, 18.15 / 10046322, Ana Cristina de Oliveira Bispo, 11.224490, 30, 40.303030, 52, 51.53 / 10002049, Ana Gabriela de Jesus Meireles, 16.326531, 23, 27.575758, 42, 43.90 / 10065578, Ana Paula Aparecida da Silva, 9.183673, 26, 25.454545, 44, 34.64 / 10013224, Anna Leticia Lira Alves, 13.265306, 28, 50.909091, 56, 64.17 / 10084758, Apolinario Gomes de Oliveira Silva, 3.061224, 26, 38.181818, 51, 41.24 / 10035148, Artur de Felice Rodrigues, 20.408163, 30, 35.000000, 43, 55.41 / 10054415, Barbara Beserra Estrela, 13.265306, 24, 44.545455, 54, 57.81 / 10081031, Bianca de Morais Sampaio, 11.224490, 25, 12.727273, 33, 23.95 / 10060287, Bruna Cassia Macedo dos Santos, 5.102041, 20, 29.696970, 47, 34.80 / 10009059, Camila Aguiar Vieira, 5.102041, 23, 47.727273, 55, 52.83 / 10041163, Camila Mendes Vilaronga, 7.142857, 23, 44.545455, 51, 51.69 / 10006424, Camila Silva Brauna, 17.346939, 29, 46.666667, 53, 64.01 / 10021263, Caroline Sousa de Melo, 3.061224, 21, 43.484848, 50, 46.55 / 10069744, Cristiane Urcina Joanna Oliveira Lima, 4.081633, 19, 41.363636, 48, 45.45 / 10024637, Cristina Alves Moreno, 8.163265, 23, 28.636364, 42, 36.80 / 10050710, Dalila Dias Costa, 9.183673, 26, 51.969697, 56, 61.15 / 10080769, Daphny Roberto Higino Mariano, 8.163265, 20, 38.181818, 46, 46.35 / 10070563, Debora Paixao Rocha, 18.367347, 29, 38.181818, 46, 56.55 / 10058009, Dimas dos Santos Sampaio, 6.122449, 25, 48.787879, 55, 54.91 / 10089850, Edson Francisco Niman da Silva, 5.102041, 24, 21.212121, 39, 26.31 / 10020471, Eduarda Nascimento da Silva, 7.142857, 17, 30.757576, 44, 37.90 / 10067892, Eva Santiago de Assis de Castro, -3.061224, 21, 13.787879, 36, 10.73 / 10094827, Evelyn Milene Brants Carvalho, 7.142857, 20, 19.090909, 37, 26.23 / 10077673, Fabiana Costa e Sousa, 3.061224, 26, 23.333333, 44, 26.39 / 10045958, Fatima da Silva Lucas, -8.163265, 20, 33.939394, 49, 25.78 / 10060636, Felipe Augusto Sousa Araujo, 4.081633, 23, 29.696970, 44, 33.78 / 10065676, Fernanda Sousa Aquino, 0.000000, 23, 33.939394, 47, 33.94 / 10064645, Filipe Alves dos Santos, -1.020408, 24, 27.575758, 46, 26.56 / 10081364, Francisca Vitoria Alves Oliveira, 4.081633, 19, 27.575758, 40, 31.66 / 10069928, Gabriel Lins Ferreira, 15.306122, 25, 31.818182, 44, 47.12 / 10014263, Gabriella Cristina Bastos Rodrigues, -1.020408, 10, 21.212121, 30, 20.19 / 10050670, Giovana Rezende de Moura, 4.081633, 22, 19.090909, 42, 23.17 / 10053142, Gisela da Mota Leitao, 3.061224, 20, 40.303030, 49, 43.36 / 10046081, Glaydson de Oliveira Soares, 3.061224, 23, 38.181818, 51, 41.24 / 10077831, Grecia Rocha Itacaramby, 13.265306, 23, 35.000000, 44, 48.27 / 10053515, Guilherme Rodrigues Fernandes de Souza Moreno, 1.020408, 25, 27.575758, 46, 28.60 / 10028747, Gustavo Rodrigues Carneiro, -2.040816, 17, 29.696970, 43, 27.66 / 10023398, Hiolanda Maria Ribeiro, -4.081633, 17, 32.878788, 47, 28.80 / 10009122, Iara Lemos Silva, 11.224490, 26, 30.757576, 44, 41.98 / 10013652, Isabela Elinara Pereira do Nascimento, 1.020408, 17, 21.212121, 35, 22.23 / 10043643, Isabella de Aguiar Oliveira, -2.040816, 17, 20.151515, 34, 18.11 / 10056985, Jassanara Taveira Gadelha, 8.163265, 21, 26.515152, 43, 34.68 / 10023686, Jessica Fernandes da Silva, 7.142857, 22, 46.666667, 50, 53.81 / 10077914, Jessica Helen Ribeiro de Araujo, -4.081633, 8, 18.030303, 27, 13.95 / 10001627, Jessica Maria Carvalho Oliveira, 3.061224, 26, 29.696970, 47, 32.76 / 10008699, Joana Simplicio dos Santos, 2.040816, 17, 31.818182, 43, 33.86 / 10022555, Joao Cassio dos Santos Lima, -8.163265, 8, 18.030303, 26, 9.87 / 10031116, Joao Pedro Mendes Oliveira, -2.040816, 15, 13.787879, 32, 11.75 / 10041676, Jordanna Santos Monteiro, 10.204082, 25, 49.848485, 52, 60.05 / 10038981, Josimar Barbosa de Sousa Junior, 14.285714, 27, 43.484848, 53, 57.77 / 10037974, Juliana Vieira de Aquino, 12.244898, 30, 26.515152, 44,

38.76 / 10040690, Kalil Lucas Ferreira Mariano, 14.285714, 25, 40.303030, 47, 54.59 / 10034979, Karla da Silva Fonseca, 10.204082, 19, 15.909091, 27, 26.11 / 10045778, Larissa Alves Abreu, 12.244898, 24, 35.000000, 49, 47.24 / 10042150, Larissa Alves de Castro Bastos, 3.061224, 20, 38.181818, 44, 41.24 / 10004457, Leila Alves de Oliveira, 2.040816, 24, 29.696970, 46, 31.74 / 10059643, Leticia Brandao Rocha de Almeida, 10.204082, 28, 33.939394, 42, 44.14 / 10008179, Leticia Wanzeller Lemos, 5.102041, 22, 28.636364, 45, 33.74 / 10031772, Lorena Oliveira Correia, 5.102041, 24, 21.212121, 39, 26.31 / 10083521, Lorrany Freire de Holanda, 6.122449, 23, 33.939394, 48, 40.06 / 10056032, Luana Silva Pereira, 9.183673, 23, 44.545455, 51, 53.73 / 10084846, Ludimila Ribeiro dos Santos, 12.244898, 27, 42.424242, 53, 54.67 / 10032770, Luseni Alves da Cruz, 5.102041, 27, 10.606061, 38, 15.71 / 10074211, Mairla Matos Santos, 9.183673, 29, 21.212121, 43, 30.40 / 10047922, Manoel Messias de Melo Neto, 3.061224, 12, 22.272727, 32, 25.33 / 10030626, Marcela Moraes Mendes, 11.224490, 21, 33.939394, 48, 45.16 / 10051082, Marco Aurelio Ferreira Lima, 7.142857, 23, 40.303030, 47, 47.45 / 10036897, Maria Isabel Reis Rodrigues, 12.244898, 26, 44.545455, 48, 56.79 / 10064162, Maria Luiza Pereira dos Reis, 3.061224, 21, 40.303030, 49, 43.36 / 10005115, Maryana Zanon da Silva, 10.204082, 21, 29.696970, 42, 39.90 / 10085681, Matheus Inacio Duraes dos Santos, 11.224490, 30, 23.333333, 44, 34.56 / 10018392, Matheus Mendes de Freitas, -1.020408, 21, 7.424242, 31, 6.40 / 10013475, Mayenne landra Alves Lourenco, 7.142857, 28, 12.727273, 39, 19.87 / 10082915, Mychelle Sousa Reis Guerra, 11.224490, 26, 42.424242, 52, 53.65 / 10037157, Nathalia Franca Freire, 4.081633, 18, 45.606061, 49, 49.69 / 10049881, Nattiele Neres Ferreira Fernandes Mucanze, 16.326531, 32, 36.060606, 49, 52.39 / 10079048, Nikolly Fabiana Dias de Avelar, 13.265306, 26, 44.545455, 54, 57.81 / 10097234, Nislene Gomes dos Santos, 5.102041, 26, 29.696970, 47, 34.80 / 10064956, Paloma Leticia Alves do Nascimento, 18.367347, 23, 36.060606, 42, 54.43 / 10036979, Pedro Henrique Oliveira Queiroz, 11.224490, 25, 40.303030, 46, 51.53 / 10000664, Pedro Lucas Nunes Bezerra, -11.224490, 19, 15.909091, 40, 4.68 / 10002468, Rafaela Moreira Alves, 1.020408, 25, 36.060606, 50, 37.08 / 10018666, Raphael Maia Lima, 19.387755, 28, 36.060606, 46, 55.45 / 10037217, Rosana Lima de Oliveira, 33.673469, 38, 42.424242, 53, 76.10 / 10043621, Ruanda Pereira Maia, 14.285714, 24, 35.000000, 49, 49.29 / 10060603, Rute Souza Teixeira, 18.367347, 26, 31.818182, 44, 50.19 / 10064393, Samantha Ester Pereira de Souza, 12.244898, 27, 37.121212, 47, 49.37 / 10022386, Samara Menezes Cavalcante Pedra Branca, 11.224490, 16, 29.696970, 33, 40.92 / 10033059, Sarah Emanuele Pereira da Silva, 3.061224, 21, 36.060606, 48, 39.12 / 10024570, Stefane Penha de Lima, 5.102041, 21, 31.818182, 44, 36.92 / 10011267, Stella Gleyce da Silva Alves, 12.244898, 28, 43.484848, 53, 55.73 / 10086195, Suelen de Oliveira Santana Alves, 20.408163, 30, 45.606061, 53, 66.01 / 10068594, Thaiana do Nascimento Moreno, 7.142857, 28, 6.363636, 35, 13.51 / 10094078, Thais Maciel de Carvalho, 5.102041, 24, 14.848485, 40, 19.95 / 10082478, Thaiza Fragoso Nunes, 12.244898, 30, 39.242424, 51, 51.49 / 10056627, Thamires Silva Gomes, -1.020408, 24, 27.575758, 46, 26.56 / 10030544, Thaylline Kellen da Silva Araujo, 2.040816, 16, 44.545455, 47, 46.59 / 10039628, Victoria Rabelo Eulalio, 5.102041, 25, 29.696970, 47, 34.80 / 10060157, Vinicius Vieira de Carvalho, 12.244898, 25, 24.393939, 43, 36.64 / 10001309, Wanessa Ribeiro Tenorio, 15.306122, 30, 1.060606, 33, 16.37 / 10058334, Yasmim Beatriz Santos Duarte, 5.102041, 22, 30.757576, 44, 35.86 / 10048489, Yasmin Pietra Costa Barros da Silva, 11.224490, 23, 31.818182, 40, 43.04.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10004457, Leila Alves de Oliveira, 2.040816, 24, 29.696970, 46, 31.74 / 10078576, Raiane das Neves de Souza, 15.306122, 30, 35.000000, 49, 50.31.

CARGO 13: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ODONTÓLOGO

10062837, Adrian Lucas de Oliveira Melo, 4.081633, 25, 13.382353, 39, 17.46 / 10046235, Adriana da Silva Pereira, 3.061224, 26, 30.882353, 49, 33.94 / 10057942, Adriano Takayoshi Yassunaga, 8.163265, 28, 6.176471, 35, 14.34 / 10066476, Adrielly Araujo Rodrigues, 5.102041, 27, 18.529412, 43, 23.63 / 10007934, Aldenora Luciane Freire Cardoso, 11.224490, 29, 26.764706, 47, 37.99 / 10058064, Alessandra Gomes Cabral, 16.326531, 26, 18.529412, 36, 34.86 / 10041098, Alessandra Marana Botega, 3.061224, 26, 20.588235, 42, 23.65 / 10089261, Alex Silva Ribeiro, -1.020408, 24, 14.411765, 41, 13.39 / 10091388, Alex Vasconcelos Wanderley, 1.020408, 22, 28.823529, 45, 29.84 / 10006119, Alexandre Alcantara do Carmo, 7.142857, 21, 18.529412, 31, 25.67 / 10065647, Alexandre Pimentel Rocha Mello, 0.000000, 21, 31.911765, 42, 31.91 / 10030084, Alexia Eduarda do Amaral Leles, 6.122449, 21, 11.323529, 32, 17.45 / 10022757, Alexsandro Lopes Lima, 16.326531, 30, 23.676471, 41, 40.00 / 10006510, Algemira Silva Lustosa, 5.102041, 19, 14.411765, 30, 19.51 / 10047977, Aline da Costa Fernandes Carneiro, 13.265306, 26, 16.470588, 38, 29.74 / 10023927, Aline Fabiana Rodrigues Machado Lima, 10.204082, 24, 47.352941, 51, 57.56 / 10042791, Aline Gama Santos, 19.387755, 29, 32.941176, 43, 52.33 / 10041638, Aline Rocha Ribeiro, 14.285714, 26, 31.911765, 44, 46.20 / 10009060, Aline Santos Bruni, 4.081633, 19, 19.558824, 30, 23.64 / 10041797, Alisson David de Novais, 0.000000, 18, 22.647059, 39, 22.65 / 10072053, Alyne Diniz de Almeida, 1.020408, 22, 12.352941, 31, 13.37 / 10048582, Alynne Claudina Tavares, 1.020408, 15, 19.558824, 32, 20.58 / 10007469, Amanda Alves Xavier de Souza, 3.061224, 26, 16.470588, 42, 19.53 / 10008461, Amanda Beatriz Goncalves Vivacqua, 23.469388, 36, 37.058824, 52, 60.53 / 10002338, Amanda da Silva Lemos de Andrade, -5.102041, 22, 12.352941, 39, 7.25 / 10061388, Amanda Joyce Antonio Dias, 5.102041, 23, 15.441176, 37, 20.54 / 10018787, Amanda Mafra Maciel, 5.102041, 27, 18.529412, 43, 23.63 / 10037100, Amanda Oliveira Ribeiro, 2.040816, 12, 23.676471, 34, 25.72 / 10076617, Amanda Pereira da Silva Santos, 15.306122, 25, 22.647059, 34, 37.95 / 10086020, Amanda Ramos Rezende Brant, 17.346939, 33, 20.588235, 44, 37.94 / 10016467, Amanda Sampaio dos Santos Freitas, 7.142857, 17, 18.529412, 31, 25.67 / 10039362, Amanda Vicente Brasil, 0.000000, 19, 20.588235, 41, 20.59 / 10042217, Amanda Vieira da Silva, 1.020408, 20, 17.500000, 37, 18.52 / 10066186, Amon Felipe Souza Brito, 3.061224, 26, 24.705882, 46, 27.77 / 10001631, Ana Beatriz Silva Cruz, 15.306122, 31, 35.000000, 49, 50.31 / 10046453, Ana Carla Rego Ferreira, -4.081633, 12, 29.852941, 38, 25.77 / 10050746, Ana Carolina Bezerra da Silva, -2.040816, 15, 23.676471, 34, 21.64 / 10045899, Ana Carolina de Noronha Aguiar, 7.142857, 28, 14.411765, 41, 21.55 / 10075695, Ana Carolina de Oliveira Fagundes, 1.020408, 15, 23.676471, 34, 24.70 / 10053805, Ana Cristina dos Reis Abelha, 25.510204, 34, 17.500000, 27, 43.01 / 10006121, Ana Eliza Duraes de Faria, 6.122449, 17, 28.823529, 42, 34.95 / 10068208, Ana Karollyne Teixeira Peixoto, -7.142857, 13, 25.735294, 40, 18.59 / 10054572, Ana Luiza Martins Fernandes, 9.183673, 29, 28.823529, 48, 38.01 / 10026214, Ana Luiza Pereira Tavares, 3.061224, 18, 23.676471, 36, 26.74 / 10084638, Ana Luiza Rabelo das Neves, 19.387755, 34, 16.470588, 42, 35.86 / 10093024, Ana Luiza Rabelo Goulart, -5.102041, 17, 12.352941, 34, 7.25 / 10069316, Ana Paula Almeida dos Santos, 14.285714, 24, 21.617647, 36, 35.90 / 10018242, Ana Paula Carvalho Reis, 8.163265, 21, 29.852941, 38, 38.02 / 10063328, Anderson Alves Ribeiro, -7.142857, 21, 20.588235, 44, 13.45 / 10094296, Anderson Raphael da Silva, 0.000000, 10, 22.647059, 32, 22.65 / 10032500, Andre Batista Nobre, 6.122449, 18, 14.411765, 28, 20.53 / 10057826, Andre Thome de Aquino Leite, 21.428571, 31, 33.970588, 41, 55.40 / 10068312, Andre Udson Batista Vieira, 7.142857, 26, 16.470588, 38, 23.61 / 10051028, Andrea Ashihara, 8.163265, 24, 25.735294, 41, 33.90 / 10067684, Andrea Cristina da Silva Gama Cerqueira, 10.204082, 29, 25.735294, 45, 35.94 / 10020480, Andreia Cunha dos Passos, 18.367347, 23, 29.852941, 36, 48.22 / 10076206, Andressa Ayumi Akiyama de Moraes, 20.408163, 31, 28.823529, 45, 49.23 / 10002000, Andressa Gomes Rodrigues, 16.326531, 30, 37.058824, 47, 53.39 / 10008658, Andressa Mendes Alves, -1.020408, 20, 22.647059, 38, 21.63 / 10050464, Andrezza Rabelo da Silva, 21.428571, 35, 20.588235, 44, 42.02 / 10061206, Angelica Lopes Cordeiro Mandu, 8.163265, 20, 26.764706, 41, 34.93 / 10040178, Angelica Palma Orenha, 25.510204, 29, 43.235294, 46, 68.75 / 10062891, Angelo Rafael Pereira de Araujo Dias, -3.061224, 23, 20.588235, 44, 17.53

/ 10024945, Anna Emanuele Melao dos Santos, 4.081633, 19, 26.764706, 39, 30.85 / 10048262, Anna Luiza Delmondes de Lima, 9.183673, 22, 29.852941, 41, 39.04 / 10014824, Anne Karoline de Moura, 15.306122, 26, 23.676471, 43, 38.98 / 10021722, Antonia Jarlene Cavalcante Sales, 7.142857, 25, 31.911765, 45, 39.05 / 10067723, Antonio Carlos Dantas Junior, 17.346939, 29, 29.852941, 44, 47.20 / 10033669, Antonio Luiz da Silva Lima, 0.000000, 22, 28.823529, 46, 28.82 / 10070811, Any Jislainy da Trindade Silva Coelho, 4.081633, 26, 11.323529, 39, 15.41 / 10026839, Ariane Costa, 23.469388, 31, 28.823529, 44, 52.29 / 10007378, Ariane de Almeida Lobato, 9.183673, 26, 24.705882, 39, 33.89 / 10027091, Arlison Bastos Pinto, 5.102041, 27, 30.882353, 49, 35.98 / 10092762, Arthur Rollemberg Cruciol Figueiredo, 13.265306, 31, 41.176471, 54, 54.44 / 10036892, Arthur Teles Epifanio, 0.000000, 22, 24.705882, 39, 24.71 / 10062042, Barbara de Souza Pereira Sales, 0.000000, 24, 26.764706, 44, 26.76 / 10096989, Beatriz Alves Coelho, 3.061224, 14, 17.500000, 37, 20.56 / 10093475, Beatriz Angelim de Oliveira, 10.204082, 20, 30.882353, 36, 41.09 / 10050633, Beatriz Bernardo Passos, 8.163265, 28, 21.617647, 43, 29.78 / 10061072, Beatriz Castro Evangelista, 9.183673, 27, -2.058824, 32, 7.12 / 10055670, Beatriz Moreira Lopes, 7.142857, 22, 22.647059, 37, 29.79 / 10046707, Beatriz Vitoriano Lucas, 4.081633, 18, 20.588235, 30, 24.67 / 10071384, Bianca Ingrid Palhares de Araujo, 17.346939, 28, 32.941176, 46, 50.29 / 10097866, Brenda Cristina Bessa de Almeida, 9.183673, 29, 32.941176, 50, 42.12 / 10027534, Brenda Dias Leite, 10.204082, 26, 26.764706, 38, 36.97 / 10060406, Brenda Larissa Nascimento Albuquerque, 8.163265, 18, 14.411765, 28, 22.58 / 10073550, Brenda Lopes Camargo, 4.081633, 12, 25.735294, 44, 29.82 / 10087596, Brenda Lorrany de Sousa Santos, 6.122449, 24, 19.558824, 38, 25.68 / 10003765, Brenda Torres Santos, 13.265306, 31, 28.823529, 48, 42.09 / 10052412, Brenda Viana Vaz de Mello, 18.367347, 24, 40.147059, 44, 58.51 / 10006463, Bruna Carvalho de Oliveira, -5.102041, 22, 28.823529, 48, 23.72 / 10034294, Bruna Castro Moreira, 13.265306, 31, 22.647059, 45, 35.91 / 10058369, Bruna da Silva Sousa, 10.204082, 17, 24.705882, 32, 34.91 / 10017867, Bruna de Souza Guedes, 7.142857, 22, 21.617647, 36, 28.76 / 10050378, Bruna Dias Leite, 13.265306, 24, 24.705882, 39, 37.97 / 10008166, Bruna Souza Silva, 15.306122, 17, 32.941176, 43, 48.25 / 10013073, Brunno Henrique Kill Aguiar, 17.346939, 29, 30.882353, 45, 48.23 / 10021756, Bruno Bernardino de Oliveira, 3.061224, 26, 10.294118, 38, 13.36 / 10020051, Caio Brandao Neto, 13.265306, 28, 30.882353, 49, 44.15 / 10077415, Caio Cesar Soares Leite, 2.040816, 20, 17.500000, 37, 19.54 / 10002378, Caio Gonzaga Fernandes, 7.142857, 28, 24.705882, 46, 31.85 / 10045847, Caio Silva Santos, 7.142857, 28, 18.529412, 43, 25.67 / 10087026, Calebe Josue da Costa Ribeiro, 13.265306, 20, 10.294118, 22, 23.56 / 10033776, Camila Alvarenga da Silva, 7.142857, 26, 24.705882, 41, 31.85 / 10042963, Camila Alves Ferreira, 7.142857, 23, 16.470588, 36, 23.61 / 10023846, Camila Franzon Chini, 13.265306, 26, 23.676471, 39, 36.94 / 10024374, Camila Gomes Rodrigues Suzano, 6.122449, 21, 16.470588, 36, 22.59 / 10067844, Camila Harumi Oda de Oliveira, 17.346939, 33, 13.382353, 38, 30.73 / 10007440, Camila Lopes Valadares, 26.530612, 36, 29.852941, 40, 56.38 / 10079215, Camila Menezes Mota, 15.306122, 24, 23.676471, 36, 38.98 / 10068792, Camila Prado das Neves, 15.306122, 31, 18.529412, 43, 33.84 / 10009127, Camila Thais Sezerino, 10.204082, 21, 12.352941, 29, 22.56 / 10082637, Camilla Rodrigues Peixoto, 27.551020, 35, 25.735294, 43, 53.29 / 10015033, Camilla Rossi, 8.163265, 25, 21.617647, 42, 29.78 / 10051725, Camilla Simoes de Sena Sampaio, -1.020408, 13, 23.676471, 32, 22.66 / 10010341, Camilla Vieira Arruda, 1.020408, 16, 18.529412, 31, 19.55 / 10016767, Carine Vieira da Silva Vasconcelos, 19.387755, 29, 28.823529, 42, 48.21 / 10069324, Carla Garcia Moura, 14.285714, 30, 28.823529, 41, 43.11 / 10007584, Carla Lohany Silva Costa, 9.183673, 29, 23.676471, 45, 32.86 / 10024820, Carlos Emilio Sprogis, 4.081633, 24, 11.323529, 35, 15.41 / 10025553, Carolina Marques de Souza, 1.020408, 22, 13.382353, 34, 14.40 / 10037671, Carolina Rebeca da Costa e Silva Creao, 14.285714, 31, 13.382353, 37, 27.67 / 10058509, Carolina Santos Fernandes Ferreira, 12.244898, 30, 18.529412, 39, 30.77 / 10082197, Caroline Basilio Cortez Campelo, 8.163265, 26, 26.764706, 47, 34.93 / 10013915, Caroline Hikari Miyadi, 9.183673, 22, 30.882353, 37, 40.07 / 10052134, Caroline Laiz Neves Leal, 17.346939, 19, 31.911765, 43, 49.26 / 10008500, Cassia Geovanna Silva Costa, 9.183673, 29, 16.470588, 42, 25.65 / 10067173, Cassielly de Paula Freitas, 11.224490, 30, 18.529412,

43, 29.75 / 10028426, Cecilia de Brito Barbosa, 13.265306, 31, 21.617647, 44, 34.88 / 10010522, Cecilia Godoy de Miranda Araujo, -1.020408, 24, 20.588235, 44, 19.57 / 10051389, Cecilia Soares Dias dos Santos, 1.020408, 25, 28.823529, 48, 29.84 / 10026064, Cecilia Vasconcelos Maia, -2.040816, 23, 24.705882, 46, 22.67 / 10057932, Celine Amanda Marcellos Pereira, 17.346939, 33, 40.147059, 49, 57.49 / 10012812, Cindy Alves Torres, 8.163265, 20, 30.882353, 41, 39.05 / 10050103, Clara Cabral Gob, 16.326531, 26, 29.852941, 39, 46.18 / 10053756, Clara Cezar Carvalho Pires, 9.183673, 25, 19.558824, 35, 28.74 / 10031624, Clarissa Ferraz Silvestre, 17.346939, 31, 24.705882, 45, 42.05 / 10062142, Claudia Coutinho Rocha, -3.061224, 12, 13.382353, 25, 10.32 / 10060271, Claudiana Avila Afonso de Almeida, -2.040816, 23, 14.411765, 41, 12.37 / 10095310, Clayton Santana Celio, 7.142857, 28, 10.294118, 39, 17.44 / 10013596, Cleide Ribeiro Pereira, 7.142857, 28, 4.117647, 29, 11.26 / 10069091, Crislaine Aparecida Lemes Machado, 10.204082, 21, 18.529412, 36, 28.73 / 10079864, Cristiane Goncalves Roriz, 16.326531, 26, 16.470588, 36, 32.80 / 10025561, Cristiane Pereira dos Santos, 18.367347, 33, 17.500000, 40, 35.87 / 10014360, Daiane Mapelli, 7.142857, 17, 22.647059, 26, 29.79 / 10026913, Daiane Silva Ribeiro, 15.306122, 32, 26.764706, 47, 42.07 / 10076021, Daniel Josafa Torres Barbosa, 14.285714, 29, 23.676471, 39, 37.96 / 10058200, Daniela Almeida Gomes, 27.551020, 37, 15.441176, 36, 42.99 / 10027377, Daniela Almeida Santana, 12.244898, 29, 30.882353, 49, 43.13 / 10026980, Daniela de Fatima Rodrigues Kudo, 10.204082, 25, 24.705882, 38, 34.91 / 10021401, Daniela Pereira Lopes, 7.142857, 28, 39.117647, 49, 46.26 / 10001326, Danielle Alves da Silva, 22.448980, 31, 36.029412, 49, 58.48 / 10028657, Danielle Aparecida Soares do Nascimento, 4.081633, 26, 26.764706, 47, 30.85 / 10024523, Danielle Machado de Oliveira Macedo, 0.000000, 22, 11.323529, 36, 11.32 / 10088684, Daniely Fernanda da Silva Soares, -11.224490, 14, 16.470588, 33, 5.25 / 10088554, Daniene Divina da Costa Melo, 17.346939, 33, 12.352941, 40, 29.70 / 10090105, Danilo Alex dos Reis, 20.408163, 29, 39.117647, 45, 59.53 / 10034463, Danyel Felipe Fernandes Barboza, 12.244898, 25, 26.764706, 34, 39.01 / 10043366, Dayane Coelho de Melo, 3.061224, 18, 23.676471, 35, 26.74 / 10057096, Dayane Francisca de Sousa, 1.020408, 25, 20.588235, 44, 21.61 / 10044399, Dayane Silva de Souza, 1.020408, 19, 10.294118, 25, 11.31 / 10028132, Deborah Rodrigues Moura, -5.102041, 22, 18.529412, 43, 13.43 / 10073383, Denise de Jesus Sousa de Campos, 3.061224, 26, 20.588235, 44, 23.65 / 10047363, Dian Rodrigues Machado, 15.306122, 32, 22.647059, 45, 37.95 / 10016502, Dianny Mendonca Alves, 8.163265, 23, 16.470588, 32, 24.63 / 10025501, Dienifer Birmann Ramos, 15.306122, 29, 27.794118, 41, 43.10 / 10006873, Edmilson Andre Siqueira Buregio, 3.061224, 19, 30.882353, 41, 33.94 / 10037821, Eduarda da Silva Cordeiro, 3.061224, 26, 28.823529, 48, 31.88 / 10062688, Eduarda de Lima Oliveira, 5.102041, 20, 16.470588, 34, 21.57 / 10080639, Eduarda Faria Ribeiro Correa, -6.122449, 15, 22.647059, 40, 16.52 / 10004357, Eduarda Mendes Praxedes, 9.183673, 29, 8.235294, 38, 17.42 / 10092860, Eduarda Olimpio Alves Guimaraes, 6.122449, 21, 26.764706, 34, 32.89 / 10077075, Eduarda Piccoli dos Anjos, -5.102041, 22, 30.882353, 49, 25.78 / 10064365, Eduardo Araujo de Siqueira, -5.102041, 16, 11.323529, 37, 6.22 / 10084007, Elaine Goncalves da Silva Rocha, 5.102041, 27, 4.117647, 36, 9.22 / 10030299, Elisa Candida Braga, 17.346939, 25, 28.823529, 40, 46.17 / 10051942, Ellen Brito Pereira, 19.387755, 31, 39.117647, 51, 58.51 / 10061333, Ellen Sousa Santos, 10.204082, 22, 25.735294, 37, 35.94 / 10086216, Ellen Thassia Morais Lima, -1.020408, 24, 10.294118, 39, 9.27 / 10096934, Elora Geovana Queiroz de Morais, 8.163265, 13, 15.441176, 21, 23.60 / 10061816, Emanuela Duraes Teixeira, 3.061224, 26, 10.294118, 39, 13.36 / 10038490, Emili Beatriz Rodrigues Inacio, 17.346939, 23, 20.588235, 33, 37.94 / 10009259, Emiliana Coelho Quintanilha, 21.428571, 32, 36.029412, 47, 57.46 / 10075236, Emilly Driely Gomes dos Santos, -1.020408, 24, 22.647059, 45, 21.63 / 10014055, Emmanuel Nunes Mota, 13.265306, 29, 23.676471, 39, 36.94 / 10063337, Erica Rodrigues Pereira, 6.122449, 23, 25.735294, 42, 31.86 / 10088739, Erika da Silva Santos, 10.204082, 20, 22.647059, 36, 32.85 / 10071246, Erikson Matias Inacio dos Santos, 16.326531, 28, 38.088235, 50, 54.41 / 10027736, Ester Fernandes de Almeida, 9.183673, 29, 30.882353, 49, 40.07 / 10005986, Esthefanny Lopes de Souza, 11.224490, 29, 12.352941, 38, 23.58 / 10042038, Eveline Campos Vasconcelos, 14.285714, 30, 13.382353, 35, 27.67 / 10007463, Evelyn Yaskara

Rezende de Lima Dias, 11.224490, 29, 9.264706, 33, 20.49 / 10088317, Fabiane Karina Paulino Szervinsk, 8.163265, 23, 15.441176, 31, 23.60 / 10075441, Fabiola Dias de Oliveira Melo, 6.122449, 23, 2.058824, 30, 8.18 / 10004116, Fagner Paulo Arantes, -1.020408, 24, 20.588235, 44, 19.57 / 10017214, Fatima Pinotti Tamburini, -3.061224, 20, 14.411765, 36, 11.35 / 10017638, Fernanda Borges Correa, 12.244898, 20, 19.558824, 32, 31.80 / 10014502, Fernanda da Silveira Santos, 13.265306, 31, 35.000000, 51, 48.27 / 10043713, Fernanda Germano Rodrigues, 10.204082, 15, 13.382353, 38, 23.59 / 10084874, Fernanda Liride Garajau Baiao, 8.163265, 18, 15.441176, 28, 23.60 / 10079976, Fernanda Lopes Maia, 5.102041, 24, 35.000000, 50, 40.10 / 10000392, Fernanda Maciel Fernandes, 9.183673, 25, 23.676471, 38, 32.86 / 10039870, Fernanda Rocha Oliveira, 13.265306, 28, 12.352941, 34, 25.62 / 10052713, Filipe Mario Matos Cerqueira, 11.224490, 30, 14.411765, 41, 25.64 / 10020333, Filipe Paraíso dos Santos, 19.387755, 31, 39.117647, 49, 58.51 / 10016295, Flavia Maira da Mota, 5.102041, 16, 23.676471, 36, 28.78 / 10097455, Flavio de Paula Pires Pereira, 12.244898, 26, 21.617647, 39, 33.86 / 10097872, Francisca Daniela dos Santos Araujo, 13.265306, 28, 29.852941, 44, 43.12 / 10059662, Francisco Carlos Morais Casas Novas, 19.387755, 32, 21.617647, 39, 41.01 / 10017412, Francistalmo Rocha Dias, 17.346939, 29, 20.588235, 38, 37.94 / 10098625, Gabriel Abud Sousa, 14.285714, 29, 29.852941, 38, 44.14 / 10009412, Gabriel Alves de Almeida, -6.122449, 21, 0.000000, 34, -6.12 / 10089668, Gabriel Costa Gomes, 5.102041, 22, 13.382353, 33, 18.48 / 10019524, Gabriel de Oliveira Campos Cavalcante, 11.224490, 26, 29.852941, 44, 41.08 / 10051690, Gabriel de Oliveira Figueiredo, 14.285714, 29, 28.823529, 46, 43.11 / 10082259, Gabriel Mateus Batista, 20.408163, 31, 22.647059, 42, 43.06 / 10096018, Gabriel Oliveira Braga, 1.020408, 25, 0.000000, 34, 1.02 / 10063204, Gabriela Camilo Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10087721, Gabriela Conceicao de Almeida, 13.265306, 31, 39.117647, 53, 52.38 / 10062858, Gabriela de Faria Malheiros Gregorio, 4.081633, 25, 29.852941, 44, 33.93 / 10047131, Gabriela de Sousa Lopes, 9.183673, 17, 18.529412, 26, 27.71 / 10030758, Gabriela Maia Rocha, 10.204082, 25, 36.029412, 45, 46.23 / 10054851, Gabriela Martins de Padua, 12.244898, 28, 32.941176, 44, 45.19 / 10075109, Gabriele Nery de Souza, 1.020408, 25, 22.647059, 45, 23.67 / 10061979, Gabriella Alves Hussein, 19.387755, 27, 21.617647, 32, 41.01 / 10071010, Gabriella Goncalves de Almeida, 9.183673, 29, 5.147059, 35, 14.33 / 10072313, Gabryel Patricio de Faria, 9.183673, 29, 26.764706, 47, 35.95 / 10004890, Geisilane Luzia Alves de Jesus, 11.224490, 17, 14.411765, 29, 25.64 / 10050583, Geovana Mendes Lopes, 14.285714, 26, 16.470588, 35, 30.76 / 10055275, Geovana Saffira Borges Ribeiro, 3.061224, 21, 15.441176, 34, 18.50 / 10086712, Geovanna Gontijo da Silva Santos, 9.183673, 29, 18.529412, 43, 27.71 / 10067243, Geovanna Marja Silva Campos, 7.142857, 28, 16.470588, 42, 23.61 / 10088424, Geovanna Vitoria, 1.020408, 25, 12.352941, 40, 13.37 / 10049504, Gerlay Medrada Lima, 1.020408, 25, 2.058824, 35, 3.08 / 10084961, Giovanna Carrijo de Carvalho Xavier dos Santos, 14.285714, 27, 28.823529, 37, 43.11 / 10012435, Giovanna Carvalho Pellenz, 15.306122, 32, 16.470588, 42, 31.78 / 10020170, Giovanna Francisca de Almeida Sousa, 10.204082, 28, 15.441176, 38, 25.65 / 10005645, Giovanna Martiniano Mendes, 6.122449, 20, 30.882353, 44, 37.00 / 10089121, Giovanna Misael Simino, 22.448980, 25, 21.617647, 31, 44.07 / 10039575, Giovanna Vitoria Ribeiro Guimaraes, 10.204082, 26, 18.529412, 33, 28.73 / 10078193, Gisele Correia Lisboa, 1.020408, 25, 16.470588, 42, 17.49 / 10039179, Gisele Ledra Garcia, 3.061224, 26, 26.764706, 45, 29.83 / 10071441, Giselly Cristina Alves Teles, 8.163265, 23, 24.705882, 38, 32.87 / 10052827, Gislene Tavares da Silva, 8.163265, 21, 19.558824, 30, 27.72 / 10076010, Glauciane Karla de Oliveira Pavelkonski, -1.020408, 21, 22.647059, 42, 21.63 / 10070382, Glenia Castro de Moura, 10.204082, 24, 10.294118, 32, 20.50 / 10001184, Graziela Macedo de Abreu, 4.081633, 17, 13.382353, 31, 17.46 / 10063699, Grazielly Rodrigues Vieira Sales, 5.102041, 27, 20.588235, 44, 25.69 / 10095527, Guilherme Ary Galdino Silva, 3.061224, 15, 19.558824, 24, 22.62 / 10011276, Guilherme Brasil Maia, 18.367347, 28, 33.970588, 41, 52.34 / 10080007, Guilherme Coelho Sales, 28.571429, 37, 41.176471, 52, 69.75 / 10062698, Gustavo Janio Vieira da Mota, 5.102041, 27, 8.235294, 38, 13.34 / 10011479, Gustavo Landim de Souza Kobayashi, 10.204082, 24, 26.764706, 41, 36.97 / 10024347, Gustavo Lottermann Lorenz, 16.326531, 23,

39.117647, 44, 55.44 / 10075313, Gustavo Mendes de Abreu, 11.224490, 16, 20.588235, 27, 31.81 / 10066534, Hadassa Ulhoa Lucena, 15.306122, 27, 37.058824, 48, 52.36 / 10016600, Halana Pereira Alves, -2.040816, 22, 23.676471, 40, 21.64 / 10096352, Hanna Ferreira Aguiar, 2.040816, 20, 11.323529, 33, 13.36 / 10022052, Hannah Kalliniet Gomes Elisio, 7.142857, 20, 17.500000, 31, 24.64 / 10049625, Haraissa das Gracas Sena Neri, -1.020408, 24, 4.117647, 36, 3.10 / 10006494, Haroldo Matos Santana Junior, 12.244898, 29, 20.588235, 44, 32.83 / 10092840, Hellen Monique Vera de Moraes, -3.061224, 23, 18.529412, 43, 15.47 / 10029461, Heloisa Sirimarcos Fernandes, 25.510204, 33, 29.852941, 43, 55.36 / 10075537, Hugo do Nascimento Xavier, 8.163265, 27, 22.647059, 43, 30.81 / 10025182, Huila Daniele Henrique Mota, 14.285714, 28, 26.764706, 42, 41.05 / 10008467, Ian Putumuju Santos de Oliveira, 8.163265, 16, 1.029412, 27, 9.19 / 10047378, Iana Coutinho Barretto, 16.326531, 30, 16.470588, 38, 32.80 / 10064638, Iasmin Correa de Sousa, 5.102041, 20, 24.705882, 39, 29.81 / 10034054, Igor de Sa Machado, 15.306122, 30, 26.764706, 41, 42.07 / 10073757, Ingrid Lorraine Cardoso dos Santos, -1.020408, 15, 24.705882, 36, 23.69 / 10077937, Isabela Mayumi Kubo, 5.102041, 27, 10.294118, 39, 15.40 / 10023412, Isabele Nascimento Tolentino, 10.204082, 19, 22.647059, 27, 32.85 / 10095343, Isabella Cristina Brito Alves, 0.000000, 19, 11.323529, 33, 11.32 / 10075978, Isabella Doado de Souza, 3.061224, 21, 9.264706, 27, 12.33 / 10069952, Isabella Macedo Costa e Silva, 5.102041, 20, 19.558824, 36, 24.66 / 10072384, Isabella Melo Larica Pereira, 3.061224, 26, 22.647059, 45, 25.71 / 10054976, Isabella Vieira Aguiar Silva, 1.020408, 18, 30.882353, 35, 31.90 / 10031520, Isabelle Beatriz Abreu da Silva, 5.102041, 14, 18.529412, 25, 23.63 / 10016932, Isabelle Cristina Garcia Julio, 19.387755, 34, 24.705882, 45, 44.09 / 10076483, Isadora Passos Maciel, 17.346939, 28, 27.794118, 42, 45.14 / 10042175, Isaque Melo de Avila, 4.081633, 18, 25.735294, 38, 29.82 / 10024195, Itallo Soares Mello, 9.183673, 29, 24.705882, 46, 33.89 / 10052444, Italo de Deus Alves Chaves, 19.387755, 29, 15.441176, 30, 34.83 / 10052193, Ivete Caroline Vicente Silva, 14.285714, 27, 42.205882, 47, 56.49 / 10033610, Ivo Pinho Rios, 16.326531, 29, 35.000000, 43, 51.33 / 10031909, Izabella Fonseca Moura, 5.102041, 27, 2.058824, 35, 7.16 / 10082667, Jackeline Gomes dos Santos, 9.183673, 29, 22.647059, 45, 31.83 / 10019483, Jackeline Pereira da Silva, -1.020408, 13, 23.676471, 39, 22.66 / 10098796, Jacqueline Cristine Sousa de Amorim, 9.183673, 29, 4.117647, 36, 13.30 / 10069806, Jakelyne Sanlay Carvalho de Souza, 8.163265, 22, 19.558824, 32, 27.72 / 10081919, Jamile Nascimento Borges de Oliveira, 9.183673, 29, 14.411765, 41, 23.60 / 10039741, Jaqueline Silva Rodrigues, -13.265306, 18, 24.705882, 46, 11.44 / 10053442, Jean Viktor de Oliveira Araujo, 15.306122, 27, 24.705882, 34, 40.01 / 10052200, Jessica Dias de Almeida, -5.102041, 19, 26.764706, 44, 21.66 / 10060783, Jessica Jacovetti Mesquita, 5.102041, 18, 23.676471, 36, 28.78 / 10073109, Jessica Santiago Pereira Dantas, 9.183673, 29, 35.000000, 51, 44.18 / 10090087, Jhonatan de Lima Rodrigues, 7.142857, 28, 20.588235, 44, 27.73 / 10014940, Joana Isabel Almeida dos Santos, 8.163265, 26, 29.852941, 48, 38.02 / 10043212, Joana Rodrigues da Silva, 4.081633, 22, 29.852941, 39, 33.93 / 10022775, Joao Lucas Cintra, 23.469388, 36, 35.000000, 49, 58.47 / 10060200, Joao Martins Rodrigues Netos, 15.306122, 30, 21.617647, 39, 36.92 / 10032905, Joao Victor de Almeida Souza, 23.469388, 36, 16.470588, 42, 39.94 / 10067947, Joao Victor Guilherme da Silva, 0.000000, 17, 25.735294, 36, 25.74 / 10028232, Joaquim Costa Rodrigues Filho, 26.530612, 35, 27.794118, 37, 54.32 / 10014100, John Cleber dos Santos, -1.020408, 22, 11.323529, 37, 10.30 / 10054832, Jonas Francisco Batista dos Santos Rocha Lima, 1.020408, 20, 18.529412, 37, 19.55 / 10030230, Jordana Nobre Vasconcelos, 15.306122, 26, 40.147059, 49, 55.45 / 10041175, Jorge Machado Borges, 11.224490, 22, 21.617647, 37, 32.84 / 10009477, Jose Juarez da Cunha Caixeta, 11.224490, 19, 16.470588, 28, 27.70 / 10024472, Jose Lucas Rodrigues Moreira, -1.020408, 24, 13.382353, 40, 12.36 / 10035207, Joseane Ferreira Dantas, 7.142857, 18, 22.647059, 33, 29.79 / 10068213, Josie Cunha Pereira, -13.265306, 18, 10.294118, 39, -2.97 / 10083976, Joyce de Paula Lima, 6.122449, 21, 12.352941, 32, 18.48 / 10022258, Julia Carvalho de Sousa, 5.102041, 22, 15.441176, 35, 20.54 / 10080952, Julia de Sousa Castro Alves, -2.040816, 9, 12.352941, 25, 10.31 / 10089534, Julia Faria Nunes, 9.183673, 27, 36.029412, 51, 45.21 / 10002369, Julia Martins Camelo, -3.061224, 21, 24.705882, 41, 21.64 / 10020565, Julia Procopio Torres,

12.244898, 20, 29.852941, 36, 42.10 / 10088756, Julia Reis Santana, 2.040816, 22, 15.441176, 37, 17.48 / 10072578, Julia Silva de Queiroz Ferreira, 11.224490, 23, 20.588235, 31, 31.81 / 10019240, Juliana Amaral Bulcao, 16.326531, 26, 30.882353, 41, 47.21 / 10064516, Juliana Aparecida Vieira, 5.102041, 22, 20.588235, 35, 25.69 / 10057538, Juliana Broch, 17.346939, 32, 29.852941, 47, 47.20 / 10070066, Juliana da Silva Luzio, 20.408163, 28, 39.117647, 41, 59.53 / 10050071, Juliana Jost Souza, 11.224490, 26, 20.588235, 34, 31.81 / 10062580, Juliana Monteiro Silva de Farias, 6.122449, 19, 15.441176, 28, 21.56 / 10055823, Juliano Dias Costa, -8.163265, 14, 13.382353, 39, 5.22 / 10008583, Juliany Lima Tavares, 10.204082, 23, 22.647059, 39, 32.85 / 10024852, Juliene Assad Rodrigues, 10.204082, 25, 23.676471, 42, 33.88 / 10045561, Kaila Ranielle Figueiredo Vicente, -1.020408, 19, 18.529412, 36, 17.51 / 10072034, Kamila dos Santos Goncalves, -7.142857, 21, -2.058824, 33, -9.20 / 10013025, Kamila Ferreira Cavalcante, -7.142857, 21, 16.470588, 42, 9.33 / 10022739, Kamila Teles Soares, 15.306122, 26, 30.882353, 40, 46.19 / 10091775, Kamilly Ferreira Lacerda, 16.326531, 28, 24.705882, 39, 41.03 / 10079306, Karen Parga Brasil, 0.000000, 19, 8.235294, 31, 8.24 / 10072104, Karen Trindade, 8.163265, 24, 10.294118, 30, 18.46 / 10042531, Karina Ribeiro Alves, -7.142857, 20, 8.235294, 38, 1.09 / 10073253, Karolyne de Oliveira Neves, 13.265306, 31, 28.823529, 48, 42.09 / 10025021, Kassia Dianny Ramos Moura, 4.081633, 23, 13.382353, 38, 17.46 / 10009267, Keila Veronica Oliveira Motta, 5.102041, 27, 14.411765, 41, 19.51 / 10003623, Kellen Cristina da Fonseca Silva, 6.122449, 22, 30.882353, 38, 37.00 / 10098551, Kellen Marry Braga de Sousa, 5.102041, 27, 28.823529, 48, 33.93 / 10052287, Kemelly Karollyny Moreira Resende, 3.061224, 25, 26.764706, 45, 29.83 / 10028777, Ketlen Samantha Santos de Assuncao, 25.510204, 37, 32.941176, 50, 58.45 / 10054628, Kevin Caio Ferreira de Souza, 1.020408, 22, 26.764706, 45, 27.79 / 10025867, Laila Maria Barros Amaral, -14.285714, 15, 17.500000, 41, 3.21 / 10041622, Lais Carvalho Cruz Donatte, 2.040816, 22, 22.647059, 39, 24.69 / 10021298, Lais da Mata Almeida, 24.489796, 30, 18.529412, 26, 43.02 / 10037619, Lara de Oliveira Amaral Toledo, 7.142857, 24, 13.382353, 35, 20.53 / 10007906, Lara Lima Oliveira, -1.020408, 24, 18.529412, 43, 17.51 / 10074042, Lara Lopes Amaral Loures, 15.306122, 32, 32.941176, 50, 48.25 / 10070977, Larissa Amorim Garrido, 8.163265, 27, 38.088235, 50, 46.25 / 10053718, Larissa Andressa Reinaldo de Araujo, 5.102041, 16, 13.382353, 35, 18.48 / 10023073, Larissa Barbosa de Sousa, 4.081633, 21, 20.588235, 36, 24.67 / 10036357, Larissa Costa de Moraes Pessoa, 16.326531, 29, 29.852941, 38, 46.18 / 10054620, Larissa de Lourdes Duarte Cabral, 22.448980, 31, 22.647059, 38, 45.10 / 10065877, Larissa di Carvalho Melo e Silva, 12.244898, 24, 32.941176, 42, 45.19 / 10038018, Larissa Ferreira Silva, 14.285714, 25, 39.117647, 48, 53.40 / 10071274, Larissa Gabriela Neves Cortico, -3.061224, 23, 22.647059, 43, 19.59 / 10041025, Larissa Witzel Silva dos Santos, 5.102041, 27, 24.705882, 46, 29.81 / 10053548, Laryssa Barbosa de Sousa, 10.204082, 22, 11.323529, 27, 21.53 / 10002951, Laura Caldas dos Santos, 12.244898, 23, 30.882353, 43, 43.13 / 10070606, Laura Cristina Souza Martins, 9.183673, 29, 12.352941, 40, 21.54 / 10050925, Laura Cruz Kafer, 10.204082, 24, 26.764706, 40, 36.97 / 10049673, Layane Amorim Ribeiro, 3.061224, 21, 32.941176, 41, 36.00 / 10065757, Lays Martins Marcelino, 1.020408, 25, 12.352941, 40, 13.37 / 10032099, Leandra Lima Leite, 7.142857, 28, 12.352941, 40, 19.50 / 10051304, Leidy Barbara Pereira Leite, 17.346939, 30, 39.117647, 46, 56.46 / 10039097, Leonardo de Lima Cavalcante, 17.346939, 33, 28.823529, 48, 46.17 / 10035198, Leonardo de Oliveira dos Santos, 23.469388, 28, 27.794118, 33, 51.26 / 10019088, Leonardo Teixeira Damasceno, 1.020408, 25, 8.235294, 38, 9.26 / 10053560, Leonel Robson Alcantara de Oliveira, 11.224490, 26, 31.911765, 45, 43.14 / 10084492, Leticia Dionisio Almeida, 5.102041, 13, 19.558824, 28, 24.66 / 10013244, Leticia Farnese Martins, 27.551020, 36, 32.941176, 45, 60.49 / 10038620, Leticia Freire de Sena, -3.061224, 19, 12.352941, 29, 9.29 / 10044958, Leticia Goncalves Reis, 19.387755, 34, 37.058824, 52, 56.45 / 10067350, Leticia Lorrayne Leal Freitas, 5.102041, 22, 24.705882, 38, 29.81 / 10087910, Leticia Peixoto Goncalves, 5.102041, 20, 20.588235, 38, 25.69 / 10021429, Lia Raquel Fernandes Lima, 5.102041, 12, 0.000000, 0, 5.10 / 10007108, Licia Caroline Lima Brito, 17.346939, 33, 42.205882, 52, 59.55 / 10014893, Liliane Maria da Silva, 9.183673, 22, 20.588235, 34, 29.77 / 10093946, Lindamar Fontenele Frota, 6.122449, 22, 17.500000, 39,

23.62 / 10077225, Livia Beatriz Teodoro Pacheco, 11.224490, 30, 26.764706, 47, 37.99 / 10036317, Livia Maria Almeida Coelho de Souza, 12.244898, 27, 36.029412, 49, 48.27 / 10086165, Lorena Lino Bonfim, 13.265306, 31, 32.941176, 50, 46.21 / 10024457, Lorenna Moura Evangelista, 11.224490, 14, 17.500000, 19, 28.72 / 10077909, Lorrane Kethllen Mendanha Pereira, 9.183673, 29, 24.705882, 46, 33.89 / 10049387, Lorrany Cristina de Oliveira Carvalho, 8.163265, 24, 39.117647, 47, 47.28 / 10030250, Lorrany Lino de Castro, 1.020408, 21, 22.647059, 40, 23.67 / 10022788, Lorryne Shult Goncalves, -9.183673, 20, 10.294118, 39, 1.11 / 10016929, Luana Amaral Magalhaes Cecilio, 13.265306, 28, 29.852941, 43, 43.12 / 10092153, Luana Beatriz Araujo Gouveia, -1.020408, 24, 22.647059, 45, 21.63 / 10047789, Luana Cardoso da Silva, -5.102041, 22, 24.705882, 46, 19.60 / 10023694, Luana Costa Nogueira, 15.306122, 32, 43.235294, 54, 58.54 / 10017629, Luana Geovana Motta de Sousa, 19.387755, 27, 23.676471, 34, 43.06 / 10079588, Luana Ribeiro da Silva, 15.306122, 32, 6.176471, 37, 21.48 / 10010095, Lucas Breno Santana Gomes, 2.040816, 23, 25.735294, 40, 27.78 / 10093019, Lucas da Costa Molina, -2.040816, 21, 23.676471, 41, 21.64 / 10044397, Lucas Daniel Oliveira, -1.020408, 24, 24.705882, 46, 23.69 / 10012702, Lucas Kawan da Silva Barbosa, 11.224490, 28, 43.235294, 55, 54.46 / 10023221, Lucas Monteiro de Vasconcelos Alves de Souza, 13.265306, 31, 39.117647, 52, 52.38 / 10020514, Luciana Farnesi Costa, 3.061224, 19, 16.470588, 35, 19.53 / 10051285, Luciana Felipe da Silveira, 13.265306, 25, 24.705882, 38, 37.97 / 10025043, Luciana Fontes de Sousa, 12.244898, 28, 26.764706, 43, 39.01 / 10041533, Luciana Freitas Araujo, 3.061224, 22, 14.411765, 38, 17.47 / 10076786, Luciana Souza Carmo, 11.224490, 30, 20.588235, 44, 31.81 / 10044862, Lucimari Pereira Mori, 5.102041, 19, 14.411765, 34, 19.51 / 10009030, Luis Felipe Alves Rocha Fraga, 22.448980, 32, 42.205882, 51, 64.65 / 10027901, Luis Gustavo Andrian Brochado, 17.346939, 33, 35.000000, 51, 52.35 / 10069021, Luiz Felipe Vasconcelos Cerqueira, -2.040816, 20, 35.000000, 47, 32.96 / 10048085, Luiz Natan Nogueira Louzeiro Filho, 9.183673, 23, 24.705882, 42, 33.89 / 10004011, Luiza Bastos Dutra, 16.326531, 25, 31.911765, 46, 48.24 / 10047594, Luiza Sartori Macedo, 27.551020, 35, 19.558824, 35, 47.11 / 10063920, Luma Schlang Cabral da Silveira, 12.244898, 28, 40.147059, 53, 52.39 / 10064325, Maisa Luana Memoria Pinho, 18.367347, 26, 32.941176, 45, 51.31 / 10004265, Manoela Oliveira Alves, 13.265306, 24, 27.794118, 41, 41.06 / 10034553, Manuela Castro de Oliveira, 3.061224, 26, 22.647059, 45, 25.71 / 10070113, Manuella Lais Nascimento dos Santos, 4.081633, 25, 29.852941, 46, 33.93 / 10001362, Marayres Carvalho, 13.265306, 25, 41.176471, 46, 54.44 / 10067068, Marcela Alves Santos, 1.020408, 25, 27.794118, 46, 28.81 / 10010662, Marcela Borgo, 18.367347, 30, 20.588235, 41, 38.96 / 10056823, Marcela Milanezi de Almeida, 0.000000, 19, 20.588235, 35, 20.59 / 10049471, Marcelle Leticia Monteiro Borges, 9.183673, 26, 13.382353, 31, 22.57 / 10050164, Marcia Santos Oliveira, 31.632653, 40, 43.235294, 55, 74.87 / 10040238, Marcio Oliveira Barbosa, 5.102041, 19, 23.676471, 39, 28.78 / 10028646, Marco Antonio Brazuna Bertolino, 3.061224, 22, 28.823529, 41, 31.88 / 10013701, Marco Antonio Silveira Santos, 19.387755, 31, 33.970588, 45, 53.36 / 10078694, Marco Aurelio de Andrade Seguti Ferreira, 19.387755, 24, 38.088235, 43, 57.48 / 10086838, Marcos Dutra Barbosa Martins, 9.183673, 22, 8.235294, 35, 17.42 / 10061554, Marcus Vinicius Siqueira Buregio, 6.122449, 27, 31.911765, 49, 38.03 / 10075619, Maria Aparecida Vieira, -9.183673, 20, 14.411765, 41, 5.23 / 10045753, Maria Divina Nunes da Cruz, 3.061224, 26, 12.352941, 40, 15.41 / 10071499, Maria Eduarda Araujo Ribeiro, -1.020408, 24, 18.529412, 43, 17.51 / 10007830, Maria Eduarda Mazetti Oliveira, 3.061224, 26, 12.352941, 40, 15.41 / 10074864, Maria Eduarda Moura dos Santos, 1.020408, 25, 16.470588, 42, 17.49 / 10022840, Maria Eduarda Oliveira Rodrigues, 5.102041, 14, 13.382353, 26, 18.48 / 10018001, Maria Eduarda Reis de Araujo, 8.163265, 25, 19.558824, 39, 27.72 / 10088754, Maria Eduarda Ribeiro da Silva, 10.204082, 21, 20.588235, 24, 30.79 / 10020106, Maria Fernanda Machado Barroso, -6.122449, 20, 6.176471, 37, 0.05 / 10059143, Maria Fernanda Oliveto Alonso, 8.163265, 19, 17.500000, 31, 25.66 / 10099143, Maria Flavia Rodrigues Xavier, -1.020408, 13, 20.588235, 27, 19.57 / 10052770, Maria Franciele Pereira Fonseca, 0.000000, 0, 22.647059, 33, 22.65 / 10026035, Maria Gabriella Moreira de Carvalho Bahia Gavino, 21.428571, 34, 23.676471, 42, 45.11 / 10018176, Maria Julia Alves da Silva, 5.102041, 25, 23.676471, 42, 28.78 / 10015278, Maria Julia da Silva

Teles, 7.142857, 21, 21.617647, 28, 28.76 / 10008912, Maria Julia de Castro Pinheiro, 12.244898, 23, 14.411765, 22, 26.66 / 10092203, Maria Luiza Campos Matuschke, 14.285714, 29, 24.705882, 39, 38.99 / 10034936, Maria Olivia Rodrigues Brito Alvarenga, -3.061224, 22, 26.764706, 47, 23.70 / 10088823, Maria Raquel Venancio de Sousa Carvalho, 4.081633, 25, 19.558824, 36, 23.64 / 10070795, Mariana Araujo da Rocha, 7.142857, 19, 13.382353, 29, 20.53 / 10050434, Mariana Braga de Medeiros, 5.102041, 24, 7.205882, 33, 12.31 / 10029818, Mariana Carreiro Costa de Lima, 12.244898, 27, 22.647059, 39, 34.89 / 10014120, Mariana Dias dos Santos, 5.102041, 27, 22.647059, 45, 27.75 / 10068474, Mariana Ferreira Teixeira, 7.142857, 16, 18.529412, 36, 25.67 / 10046756, Mariana Isabella de Medina Satriano, 8.163265, 26, 45.294118, 53, 53.46 / 10091883, Mariana Lourenco dos Santos, 10.204082, 20, 33.970588, 43, 44.17 / 10025697, Mariana Lustosa Guedes, 16.326531, 23, 33.970588, 35, 50.30 / 10060281, Mariana Matos da Silva, 12.244898, 25, 29.852941, 41, 42.10 / 10001279, Mariana Ribeiro de Almeida Silva, 16.326531, 28, 25.735294, 40, 42.06 / 10007112, Mariana Silva Batista, -3.061224, 23, 16.470588, 42, 13.41 / 10018033, Mariana Urquiza da Costa, 21.428571, 33, 35.000000, 43, 56.43 / 10088545, Mariana Veloso de Godoy, 10.204082, 24, 15.441176, 39, 25.65 / 10043886, Mariane Justino Paniago, 12.244898, 21, 30.882353, 40, 43.13 / 10082768, Mariany Lima Tavares, 11.224490, 19, 21.617647, 34, 32.84 / 10020752, Marilia Laurentino da Conceicao Alves, 13.265306, 24, 28.823529, 38, 42.09 / 10008202, Marillya Martins Mesquita, 3.061224, 26, 16.470588, 42, 19.53 / 10029393, Marina Alencar de Araujo, 9.183673, 23, 16.470588, 31, 25.65 / 10008354, Marina Ferreira Lopes, 7.142857, 21, 23.676471, 37, 30.82 / 10008806, Marta de Jesus Farias Silva, 12.244898, 25, 25.735294, 42, 37.98 / 10086465, Maryana Calisto Albuquerque, 17.346939, 33, 37.058824, 52, 54.41 / 10010824, Matheus Almeida Barbosa, 17.346939, 33, 41.176471, 54, 58.52 / 10022338, Matheus Augusto Viana, 16.326531, 28, 22.647059, 39, 38.97 / 10032220, Matheus Mariano, 10.204082, 20, 13.382353, 38, 23.59 / 10053959, Matheus Pereira Marques, 21.428571, 34, 37.058824, 52, 58.49 / 10023242, Maurilio Alves Pontello, 3.061224, 15, 25.735294, 32, 28.80 / 10089363, Maximo Joaquim Calvo Villar Neto, 1.020408, 25, 8.235294, 38, 9.26 / 10037746, Mayhara Cristina Angelo Dantas Rocha, -7.142857, 21, 13.382353, 39, 6.24 / 10018284, Maykel Rocha de Oliveira, 23.469388, 33, 39.117647, 52, 62.59 / 10085514, Melina Firmo Ribeiro, 18.367347, 28, 22.647059, 40, 41.01 / 10096517, Melissa Ballier Correia dos Santos, 16.326531, 30, 26.764706, 43, 43.09 / 10004693, Melquisedeque Lisboa dos Santos, 19.387755, 27, 28.823529, 39, 48.21 / 10022749, Michele dos Santos Bandeira, 3.061224, 26, 26.764706, 47, 29.83 / 10028329, Michele Salviano Pereira, 9.183673, 20, 35.000000, 46, 44.18 / 10027071, Michelle Lane Santos da Costa, -3.061224, 18, 15.441176, 31, 12.38 / 10079091, Milena Alves de Oliveira, 6.122449, 19, 20.588235, 36, 26.71 / 10069376, Milene Teixeira da Rocha Daniel, 11.224490, 30, 18.529412, 43, 29.75 / 10000321, Misael Jose Filgueiras Neto, 22.448980, 34, 38.088235, 46, 60.54 / 10087756, Moises Davi Alves Matias, 11.224490, 27, 37.058824, 50, 48.28 / 10028090, Murilo Gomes Brandao, 7.142857, 28, 24.705882, 46, 31.85 / 10090168, Natalia de Oliveira Alves, 0.000000, 14, 18.529412, 27, 18.53 / 10035550, Natalia do Nascimento Lacerda, 3.061224, 20, 21.617647, 36, 24.68 / 10065220, Natalia Lais Barbosa Ferreira, 11.224490, 27, 26.764706, 41, 37.99 / 10079672, Natalia Lima Silva, -12.244898, 16, 28.823529, 41, 16.58 / 10081489, Natalia Marques Lima de Oliveira, 9.183673, 17, 19.558824, 29, 28.74 / 10056138, Nathalia Bezerra de Araujo, 15.306122, 27, 26.764706, 37, 42.07 / 10082429, Nathalia Carmina Alcantara Carvalho, -4.081633, 14, 20.588235, 38, 16.51 / 10098597, Nathalia Neves Miclos, 11.224490, 30, 28.823529, 48, 40.05 / 10057789, Nathalia Rufino Duraes da Silva, 3.061224, 12, 19.558824, 27, 22.62 / 10096182, Nathally Lauise Santos Sousa, 14.285714, 26, 20.588235, 39, 34.87 / 10025679, Nathan Laurindo de Sousa Reis, 5.102041, 27, 22.647059, 45, 27.75 / 10074907, Nayara Cunha da Silva, 3.061224, 15, 17.500000, 31, 20.56 / 10055338, Nicole Beatriz Neris Reis, 8.163265, 22, 22.647059, 35, 30.81 / 10013441, Olga Borges Taveira, 11.224490, 26, 16.470588, 35, 27.70 / 10047765, Pablo Hernandez de Araujo Santana, 17.346939, 30, 20.588235, 34, 37.94 / 10053807, Pamela dos Santos Gama, 9.183673, 19, 28.823529, 35, 38.01 / 10035798, Pamella Lima de Oliveira, 14.285714, 21, 18.529412, 28, 32.82 / 10058227, Patricia Araujo Pereira Azevedo, 17.346939, 30,

43.235294, 54, 60.58 / 10031576, Patricia Pereira Souto, 3.061224, 18, 10.294118, 28, 13.36 / 10041286, Patricia Resende Martin, 15.306122, 29, 29.852941, 43, 45.16 / 10016689, Patricia Silva Oliveira, 3.061224, 21, 32.941176, 46, 36.00 / 10030932, Patricia Souza Bagestao, 5.102041, 20, 11.323529, 31, 16.43 / 10022282, Paula Bueno Gonzalez Pena, 12.244898, 29, 37.058824, 51, 49.30 / 10045208, Paulo Cesar Pinto de Sousa, 2.040816, 23, 22.647059, 36, 24.69 / 10009595, Paulo Filipe de Sales Pires, 12.244898, 23, 23.676471, 33, 35.92 / 10011777, Pedro Henrique Andrade Dizero, 21.428571, 31, 23.676471, 40, 45.11 / 10086904, Pedro Henrique Ferreira da Silva, 1.020408, 12, 23.676471, 29, 24.70 / 10021408, Pedro Henrique Leite, 33.673469, 37, 40.147059, 44, 73.82 / 10029334, Polliana Lara Araujo Silva, 13.265306, 31, 26.764706, 47, 40.03 / 10052483, Pollyanna Moreira Sampaio, 16.326531, 30, 44.264706, 53, 60.59 / 10035561, Priscilla Lira Camargo, 9.183673, 13, 9.264706, 14, 18.45 / 10067747, Priscilla Santos da Silva, -5.102041, 22, 8.235294, 38, 3.13 / 10084117, Rafael Oliveira Meireles, 5.102041, 27, 38.088235, 52, 43.19 / 10016157, Rafaela Aparecida Correia Silva, 20.408163, 31, 40.147059, 46, 60.56 / 10005537, Rafaela de Albuquerque Dias, 31.632653, 38, 35.000000, 48, 66.63 / 10042717, Rafaela dos Santos Mendes Teixeira, 9.183673, 15, 36.029412, 35, 45.21 / 10034337, Rafaela Marliano Doria, 6.122449, 21, 29.852941, 43, 35.98 / 10013431, Rafaela Roriz Carneiro da Silva, 4.081633, 20, 23.676471, 36, 27.76 / 10040258, Rafaella Thorpe Lima, -3.061224, 20, 21.617647, 39, 18.56 / 10016680, Raimundo Bodega Brito Neto, -1.020408, 16, 26.764706, 38, 25.74 / 10062220, Raissa de Sousa Pedrosa, 10.204082, 22, 28.823529, 39, 39.03 / 10067901, Raissa Fernandes de Sousa, 17.346939, 29, 29.852941, 39, 47.20 / 10026999, Raiza Querrer Peixoto, 11.224490, 30, 28.823529, 48, 40.05 / 10047776, Ramon Basilio de Matos, 19.387755, 29, 36.029412, 47, 55.42 / 10047717, Raphaela Lima de Sousa, 11.224490, 26, 21.617647, 38, 32.84 / 10079236, Raquel Coutinho Costa, 5.102041, 27, 20.588235, 43, 25.69 / 10079456, Raquel Dantas Sampaio Dumont, 11.224490, 30, 26.764706, 47, 37.99 / 10089149, Raquel de Oliveira Lima, 3.061224, 20, 17.500000, 40, 20.56 / 10017529, Raquel de Sousa Silva, 17.346939, 28, 13.382353, 32, 30.73 / 10022697, Raquel Gesser Sant Anna da Silveira, 3.061224, 25, 10.294118, 36, 13.36 / 10074852, Raquel Lopes Pinto Vasconcelos, 10.204082, 20, 14.411765, 31, 24.62 / 10023812, Raysla Ferreira Silva, 5.102041, 15, 20.588235, 37, 25.69 / 10030642, Rebeca Duarte de Lima, 0.000000, 12, 17.500000, 27, 17.50 / 10035757, Rebeca Muriel da Silva Batista, 8.163265, 28, 25.735294, 45, 33.90 / 10082610, Rebeca Santos Leite, 23.469388, 36, 26.764706, 47, 50.23 / 10031974, Renata Costa da Silva, 20.408163, 29, 33.970588, 45, 54.38 / 10060042, Renata Cristina Oliveira Fernandes de Araujo, 6.122449, 23, 13.382353, 31, 19.50 / 10021699, Renata Daniele Costa e Silva, 25.510204, 37, 31.911765, 49, 57.42 / 10075729, Renata Ludmila de Paula Reis, 5.102041, 22, 22.647059, 40, 27.75 / 10006830, Renata Maria de Vasconcelos Feijao Buregio, 19.387755, 34, 20.588235, 44, 39.98 / 10000647, Renato Costa Vieira da Silva, 29.591837, 39, 40.147059, 52, 69.74 / 10093391, Ricardo Zappala Santos, 13.265306, 27, 18.529412, 35, 31.79 / 10070380, Rita de Cassia Alves Goncalves Martins, 1.020408, 13, 13.382353, 27, 14.40 / 10045839, Rita de Cassia Calheira Torres Saviotti Garcia, 19.387755, 29, 28.823529, 44, 48.21 / 10071489, Roberta Caldas Macedo, 14.285714, 30, 27.794118, 47, 42.08 / 10060977, Roberta Camila da Silva Rodrigues, 16.326531, 32, 36.029412, 51, 52.36 / 10013492, Rodrigo Martins de Jesus Barros, 10.204082, 20, 26.764706, 38, 36.97 / 10063417, Rominik de Menezes Fontenele, 18.367347, 27, 21.617647, 40, 39.98 / 10027697, Roner Couto Cesar, 19.387755, 34, 32.941176, 49, 52.33 / 10064340, Rosana Ferreira de Morais, 2.040816, 25, 19.558824, 42, 21.60 / 10049511, Roseane dos Santos Motta Moreira, 18.367347, 32, 15.441176, 38, 33.81 / 10064809, Ruth Stephany Moreira de Castro, 22.448980, 34, 30.882353, 45, 53.33 / 10068665, Ruthe Souza de Almeida, 3.061224, 14, 17.500000, 27, 20.56 / 10017799, Ruthyanne G Mansck, 7.142857, 24, 21.617647, 33, 28.76 / 10057384, Sabrina de Souza Silveira, 10.204082, 21, 17.500000, 33, 27.70 / 10055331, Sabrina Souza de Almeida, 5.102041, 22, 12.352941, 34, 17.45 / 10019028, Salatiel Araujo Silva, 15.306122, 27, 45.294118, 51, 60.60 / 10010380, Samantha Pugsley do Prado Sobral, 16.326531, 31, 40.147059, 53, 56.47 / 10019548, Samara Vieira de Abreu, 12.244898, 22, 18.529412, 36, 30.77 / 10099058, Sandra Marcos de Moraes, 13.265306, 27, 19.558824, 38, 32.82 / 10086028, Sandy Sousa Santana, 8.163265, 23, 29.852941,

46, 38.02 / 10025055, Sarah Fernandes da Silva, 7.142857, 28, 26.764706, 47, 33.91 / 10014211, Sarah Gomes Magalhaes, -9.183673, 20, 6.176471, 37, -3.01 / 10093641, Sarah Rodrigues Eziquiel, 7.142857, 28, 39.117647, 53, 46.26 / 10031934, Sarah Rosa Fonseca, 3.061224, 21, 18.529412, 37, 21.59 / 10035571, Sarah Souza Ferreira, 7.142857, 28, 26.764706, 47, 33.91 / 10069403, Sharita Alves Menezes, 10.204082, 24, 16.470588, 38, 26.67 / 10067908, Sheisa Cardoso Ferreira, 18.367347, 28, 27.794118, 41, 46.16 / 10040453, Sirlane Aguiar Macario Oliveira, 17.346939, 33, 15.441176, 41, 32.79 / 10044457, Soraya da Silva Oliveira, 20.408163, 31, 17.500000, 40, 37.91 / 10092443, Stefanny Medeiros Costa, 2.040816, 16, 15.441176, 29, 17.48 / 10034536, Stefany Lorrany Aquino do Vale, 9.183673, 29, 28.823529, 48, 38.01 / 10045229, Suelen Sousa Rodrigues, 15.306122, 31, 22.647059, 38, 37.95 / 10019047, Sueli Aguiar de Carvalho, 7.142857, 25, 4.117647, 26, 11.26 / 10034266, Suzana Gomes Monteiro, 7.142857, 28, 11.323529, 35, 18.47 / 10003382, Suzane Vieira de Souza, -8.163265, 18, 22.647059, 40, 14.48 / 10044067, Taiana Aparecida de Lima Silva, 7.142857, 28, 28.823529, 48, 35.97 / 10031445, Tainara Carvalho Mesquita, 18.367347, 26, 29.852941, 34, 48.22 / 10015777, Talisson Rafael Silva Araujo, 15.306122, 27, 33.970588, 41, 49.28 / 10037079, Tamara Kamile Paiva de Oliveira Alcantara, 13.265306, 24, 15.441176, 33, 28.71 / 10048993, Tassio Fernandes Cunha, 7.142857, 28, 35.000000, 51, 42.14 / 10060857, Tatiana Maira Ramos Sales, 13.265306, 23, 33.970588, 43, 47.24 / 10069412, Tatiana Nunes Silva Alencar, 19.387755, 34, 43.235294, 55, 62.62 / 10024538, Tatiana Siqueira Dias Gomes, 5.102041, 27, 16.470588, 42, 21.57 / 10089332, Tatiane Costa Silva, 3.061224, 26, -4.117647, 32, -1.06 / 10071381, Tatiane Cristine Vidigal de Godoi, 13.265306, 31, 26.764706, 47, 40.03 / 10023866, Tatyla Cristina Ramalho Moura Castro, -11.224490, 19, 24.705882, 46, 13.48 / 10087426, Tayanne Christine Guara Gandra, 15.306122, 26, 46.323529, 51, 61.63 / 10023652, Thais Cristina Rodrigues de Carvalho Sampaio, 21.428571, 35, 39.117647, 53, 60.55 / 10038281, Thais de Castro Areal Chebli, 17.346939, 33, 32.941176, 47, 50.29 / 10024027, Thais Menezes Morais, 1.020408, 25, 30.882353, 49, 31.90 / 10043244, Thais Saina dos Santos Gomes, 15.306122, 24, 28.823529, 36, 44.13 / 10045956, Thais Samarina Sousa Lopes Mello, 9.183673, 22, 36.029412, 44, 45.21 / 10083545, Thaise Vilas Boas da Silva, 12.244898, 23, 18.529412, 37, 30.77 / 10001421, Thaiz Rodrigues Magalhaes, 17.346939, 32, 48.382353, 55, 65.73 / 10065266, Thalita Evangelista Gomes Martins, 11.224490, 24, 17.500000, 33, 28.72 / 10002433, Thayara Lima de Morais, 8.163265, 24, 29.852941, 46, 38.02 / 10033550, Thaygor Ribeiro da Silva, 4.081633, 9, 20.588235, 31, 24.67 / 10009630, Thaynara Santos de Lima, -3.061224, 23, 18.529412, 43, 15.47 / 10012182, Thaysse Trajano de Sousa, 1.020408, 25, 20.588235, 44, 21.61 / 10034112, Thiago Alves Cedro, 23.469388, 33, 38.088235, 47, 61.56 / 10080871, Thiago Azevedo Rocha, 5.102041, 25, 21.617647, 40, 26.72 / 10019191, Thiago Bernardes Santana, 13.265306, 31, 26.764706, 47, 40.03 / 10047397, Thiago Fernandes Raposo, 21.428571, 33, 26.764706, 42, 48.19 / 10045912, Thiago Mekhael de Sousa, 11.224490, 25, 30.882353, 46, 42.11 / 10037688, Ulisses Machado Miranda Rodrigues, 17.346939, 30, 25.735294, 42, 43.08 / 10098127, Vanessa Camara Pereira, 3.061224, 26, 16.470588, 42, 19.53 / 10083615, Vanessa Caroline Lopes de Andrade, 3.061224, 26, 20.588235, 44, 23.65 / 10062207, Vanessa Garcia Tavares, 4.081633, 21, 25.735294, 40, 29.82 / 10069059, Vanessa Picinato da Silva, 21.428571, 33, 23.676471, 42, 45.11 / 10093648, Victor de Souza Cordeiro, -3.061224, 23, 10.294118, 39, 7.23 / 10019712, Victor Igor Carvalho de Araujo, 16.326531, 22, 17.500000, 34, 33.83 / 10002483, Victor Paiva Barbosa, 5.102041, 26, 21.617647, 40, 26.72 / 10058113, Victoria Evellyn de Oliveira Vasques, 10.204082, 20, 27.794118, 37, 38.00 / 10054735, Victoria Vieira Ferraz Paiva, 28.571429, 33, 43.235294, 48, 71.81 / 10073439, Victoryan Regya Araujo Ribeiro dos Santos, 4.081633, 21, 14.411765, 31, 18.49 / 10084328, Vinicius Emmanuel Dias da Silva, 22.448980, 34, 39.117647, 49, 61.57 / 10057255, Vitor Hugo de Castro Gomes Jorge, 15.306122, 30, 22.647059, 40, 37.95 / 10055841, Vitor Hugo Ribeiro Silva, 11.224490, 30, 26.764706, 47, 37.99 / 10000489, Vitoria Beatriz Souza da Silva, 9.183673, 25, 29.852941, 42, 39.04 / 10005942, Vitoria Nataly da Cruz Uchoa, 4.081633, 22, 19.558824, 41, 23.64 / 10077952, Vivian Beatriz Evangelista, 20.408163, 27, 14.411765, 28, 34.82 / 10028869, Viviane Martins Lopes, 13.265306, 31, 39.117647, 53, 52.38 / 10009070, Viviane Ribeiro dos Santos, 1.020408, 23, 33.970588, 50, 34.99 / 10025231,

Warllison Falcao Cotta, -1.020408, 24, -4.117647, 32, -5.14 / 10042273, Wellen Navarro de Souza, -9.183673, 20, 18.529412, 43, 9.35 / 10046927, William Nunes Soares, 6.122449, 21, 28.823529, 46, 34.95 / 10094029, Yago Ramos de Sa, 18.367347, 32, 29.852941, 47, 48.22 / 10015742, Zeke Giuliano de Castro Ribeiro, 25.510204, 37, 33.970588, 50, 59.48 / 10049992, Zilse Rezende Feliciano Martinez, 23.469388, 33, 27.794118, 44, 51.26.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10046235, Adriana da Silva Pereira, 3.061224, 26, 30.882353, 49, 33.94 / 10041098, Alessandra Marana Botega, 3.061224, 26, 20.588235, 42, 23.65 / 10022757, Alexsandro Lopes Lima, 16.326531, 30, 23.676471, 41, 40.00 / 10009060, Aline Santos Bruni, 4.081633, 19, 19.558824, 30, 23.64 / 10017867, Bruna de Souza Guedes, 7.142857, 22, 21.617647, 36, 28.76 / 10067173, Cassielly de Paula Freitas, 11.224490, 30, 18.529412, 43, 29.75 / 10025561, Cristiane Pereira dos Santos, 18.367347, 33, 17.500000, 40, 35.87 / 10026980, Daniela de Fatima Rodrigues Kudo, 10.204082, 25, 24.705882, 38, 34.91 / 10063337, Erica Rodrigues Pereira, 6.122449, 23, 25.735294, 42, 31.86 / 10076483, Isadora Passos Maciel, 17.346939, 28, 27.794118, 42, 45.14 / 10060200, Joao Martins Rodrigues Netos, 15.306122, 30, 21.617647, 39, 36.92 / 10054832, Jonas Francisco Batista dos Santos Rocha Lima, 1.020408, 20, 18.529412, 37, 19.55 / 10009477, Jose Juarez da Cunha Caixeta, 11.224490, 19, 16.470588, 28, 27.70 / 10029334, Polliana Lara Araujo Silva, 13.265306, 31, 26.764706, 47, 40.03 / 10062207, Vanessa Garcia Tavares, 4.081633, 21, 25.735294, 40, 29.82.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10062837, Adrian Lucas de Oliveira Melo, 4.081633, 25, 13.382353, 39, 17.46 / 10022757, Alexsandro Lopes Lima, 16.326531, 30, 23.676471, 41, 40.00 / 10042791, Aline Gama Santos, 19.387755, 29, 32.941176, 43, 52.33 / 10041797, Alisson David de Novais, 0.000000, 18, 22.647059, 39, 22.65 / 10002338, Amanda da Silva Lemos de Andrade, -5.102041, 22, 12.352941, 39, 7.25 / 10076617, Amanda Pereira da Silva Santos, 15.306122, 25, 22.647059, 34, 37.95 / 10016467, Amanda Sampaio dos Santos Freitas, 7.142857, 17, 18.529412, 31, 25.67 / 10042217, Amanda Vieira da Silva, 1.020408, 20, 17.500000, 37, 18.52 / 10046453, Ana Carla Rego Ferreira, -4.081633, 12, 29.852941, 38, 25.77 / 10084638, Ana Luiza Rabelo das Neves, 19.387755, 34, 16.470588, 42, 35.86 / 10069316, Ana Paula Almeida dos Santos, 14.285714, 24, 21.617647, 36, 35.90 / 10067684, Andrea Cristina da Silva Gama Cerqueira, 10.204082, 29, 25.735294, 45, 35.94 / 10024945, Anna Emanuele Melao dos Santos, 4.081633, 19, 26.764706, 39, 30.85 / 10048262, Anna Luiza Delmondes de Lima, 9.183673, 22, 29.852941, 41, 39.04 / 10026839, Ariane Costa, 23.469388, 31, 28.823529, 44, 52.29 / 10093475, Beatriz Angelim de Oliveira, 10.204082, 20, 30.882353, 36, 41.09 / 10071384, Bianca Ingrid Palhares de Araujo, 17.346939, 28, 32.941176, 46, 50.29 / 10087596, Brenda Lorrany de Sousa Santos, 6.122449, 24, 19.558824, 38, 25.68 / 10050378, Bruna Dias Leite, 13.265306, 24, 24.705882, 39, 37.97 / 10045847, Caio Silva Santos, 7.142857, 28, 18.529412, 43, 25.67 / 10033776, Camila Alvarenga da Silva, 7.142857, 26, 24.705882, 41, 31.85 / 10068792, Camila Prado das Neves, 15.306122, 31, 18.529412, 43, 33.84 / 10016767, Carine Vieira da Silva Vasconcelos, 19.387755, 29, 28.823529, 42, 48.21 / 10026064, Cecilia Vasconcelos Maia, -2.040816, 23, 24.705882, 46, 22.67 / 10095310, Clayton Santana Celio, 7.142857, 28, 10.294118, 39, 17.44 / 10025561, Cristiane Pereira dos Santos, 18.367347, 33, 17.500000, 40, 35.87 / 10026913, Daiane Silva Ribeiro, 15.306122, 32, 26.764706, 47, 42.07 / 10021401, Daniela Pereira Lopes,

7.142857, 28, 39.117647, 49, 46.26 / 10028657, Danielle Aparecida Soares do Nascimento, 4.081633, 26, 26.764706, 47, 30.85 / 10044399, Dayane Silva de Souza, 1.020408, 19, 10.294118, 25, 11.31 / 10073383, Denise de Jesus Sousa de Campos, 3.061224, 26, 20.588235, 44, 23.65 / 10037821, Eduarda da Silva Cordeiro, 3.061224, 26, 28.823529, 48, 31.88 / 10030299, Elisa Candida Braga, 17.346939, 25, 28.823529, 40, 46.17 / 10088739, Erika da Silva Santos, 10.204082, 20, 22.647059, 36, 32.85 / 10042038, Eveline Campos Vasconcelos, 14.285714, 30, 13.382353, 35, 27.67 / 10097872, Francisca Daniela dos Santos Araujo, 13.265306, 28, 29.852941, 44, 43.12 / 10087721, Gabriela Conceicao de Almeida, 13.265306, 31, 39.117647, 53, 52.38 / 10071010, Gabriella Goncalves de Almeida, 9.183673, 29, 5.147059, 35, 14.33 / 10055275, Geovana Saffira Borges Ribeiro, 3.061224, 21, 15.441176, 34, 18.50 / 10067243, Geovanna Marja Silva Campos, 7.142857, 28, 16.470588, 42, 23.61 / 10039575, Giovanna Vitoria Ribeiro Guimaraes, 10.204082, 26, 18.529412, 33, 28.73 / 10078193, Gisele Correia Lisboa, 1.020408, 25, 16.470588, 42, 17.49 / 10071441, Giselly Cristina Alves Teles, 8.163265, 23, 24.705882, 38, 32.87 / 10052827, Gislene Tavares da Silva, 8.163265, 21, 19.558824, 30, 27.72 / 10070382, Glenia Castro de Moura, 10.204082, 24, 10.294118, 32, 20.50 / 10062698, Gustavo Janio Vieira da Mota, 5.102041, 27, 8.235294, 38, 13.34 / 10066534, Hadassa Ulhoa Lucena, 15.306122, 27, 37.058824, 48, 52.36 / 10016600, Halana Pereira Alves, -2.040816, 22, 23.676471, 40, 21.64 / 10049625, Haraissa das Gracas Sena Neri, -1.020408, 24, 4.117647, 36, 3.10 / 10092840, Hellen Monique Vera de Morais, -3.061224, 23, 18.529412, 43, 15.47 / 10075537, Hugo do Nascimento Xavier, 8.163265, 27, 22.647059, 43, 30.81 / 10025182, Huila Daniele Henrique Mota, 14.285714, 28, 26.764706, 42, 41.05 / 10034054, Igor de Sa Machado, 15.306122, 30, 26.764706, 41, 42.07 / 10023412, Isabele Nascimento Tolentino, 10.204082, 19, 22.647059, 27, 32.85 / 10075978, Isabella Doado de Souza, 3.061224, 21, 9.264706, 27, 12.33 / 10031909, Izabella Fonseca Moura, 5.102041, 27, 2.058824, 35, 7.16 / 10019483, Jackeline Pereira da Silva, -1.020408, 13, 23.676471, 39, 22.66 / 10053442, Jean Viktor de Oliveira Araujo, 15.306122, 27, 24.705882, 34, 40.01 / 10073109, Jessica Santiago Pereira Dantas, 9.183673, 29, 35.000000, 51, 44.18 / 10022775, Joao Lucas Cintra, 23.469388, 36, 35.000000, 49, 58.47 / 10032905, Joao Victor de Almeida Souza, 23.469388, 36, 16.470588, 42, 39.94 / 10014100, John Cleber dos Santos, -1.020408, 22, 11.323529, 37, 10.30 / 10035207, Joseane Ferreira Dantas, 7.142857, 18, 22.647059, 33, 29.79 / 10083976, Joyce de Paula Lima, 6.122449, 21, 12.352941, 32, 18.48 / 10062580, Juliana Monteiro Silva de Farias, 6.122449, 19, 15.441176, 28, 21.56 / 10008583, Juliany Lima Tavares, 10.204082, 23, 22.647059, 39, 32.85 / 10054628, Kevin Caio Ferreira de Souza, 1.020408, 22, 26.764706, 45, 27.79 / 10035198, Leonardo de Oliveira dos Santos, 23.469388, 28, 27.794118, 33, 51.26 / 10067350, Leticia Lorryne Leal Freitas, 5.102041, 22, 24.705882, 38, 29.81 / 10007108, Licia Caroline Lima Brito, 17.346939, 33, 42.205882, 52, 59.55 / 10092153, Luana Beatriz Araujo Gouveia, -1.020408, 24, 22.647059, 45, 21.63 / 10023694, Luana Costa Nogueira, 15.306122, 32, 43.235294, 54, 58.54 / 10017629, Luana Geovana Motta de Sousa, 19.387755, 27, 23.676471, 34, 43.06 / 10012702, Lucas Kawan da Silva Barbosa, 11.224490, 28, 43.235294, 55, 54.46 / 10023221, Lucas Monteiro de Vasconcelos Alves de Souza, 13.265306, 31, 39.117647, 52, 52.38 / 10009030, Luis Felipe Alves Rocha Fraga, 22.448980, 32, 42.205882, 51, 64.65 / 10028646, Marco Antonio Brazuna Bertolino, 3.061224, 22, 28.823529, 41, 31.88 / 10013701, Marco Antonio Silveira Santos, 19.387755, 31, 33.970588, 45, 53.36 / 10018176, Maria Julia Alves da Silva, 5.102041, 25, 23.676471, 42, 28.78 / 10082768, Mariany Lima Tavares, 11.224490, 19, 21.617647, 34, 32.84 / 10020752, Marilia Laurentino da Conceicao Alves, 13.265306, 24, 28.823529, 38, 42.09 / 10029393, Marina Alencar de Araujo, 9.183673, 23, 16.470588, 31, 25.65 / 10008354, Marina Ferreira Lopes, 7.142857, 21, 23.676471, 37, 30.82 / 10086465, Maryana Calisto Albuquerque, 17.346939, 33, 37.058824, 52, 54.41 / 10010824, Matheus Almeida Barbosa, 17.346939, 33, 41.176471, 54, 58.52 / 10022338, Matheus Augusto Viana, 16.326531, 28, 22.647059, 39, 38.97 / 10000321, Misael Jose Filgueiras Neto, 22.448980, 34, 38.088235, 46, 60.54 / 10087756, Moises Davi Alves Matias, 11.224490, 27, 37.058824, 50, 48.28 / 10090168, Natalia de Oliveira Alves, 0.000000, 14, 18.529412, 27, 18.53 / 10065220, Natalia Lais Barbosa Ferreira, 11.224490, 27, 26.764706, 41, 37.99 / 10079672, Natalia Lima Silva, -12.244898,

16, 28.823529, 41, 16.58 / 10035798, Pamella Lima de Oliveira, 14.285714, 21, 18.529412, 28, 32.82 / 10086904, Pedro Henrique Ferreira da Silva, 1.020408, 12, 23.676471, 29, 24.70 / 10016157, Rafaela Aparecida Correia Silva, 20.408163, 31, 40.147059, 46, 60.56 / 10042717, Rafaela dos Santos Mendes Teixeira, 9.183673, 15, 36.029412, 35, 45.21 / 10026999, Raiza Querrer Peixoto, 11.224490, 30, 28.823529, 48, 40.05 / 10079236, Raquel Coutinho Costa, 5.102041, 27, 20.588235, 43, 25.69 / 10060042, Renata Cristina Oliveira Fernandes de Araujo, 6.122449, 23, 13.382353, 31, 19.50 / 10021699, Renata Daniele Costa e Silva, 25.510204, 37, 31.911765, 49, 57.42 / 10000647, Renato Costa Vieira da Silva, 29.591837, 39, 40.147059, 52, 69.74 / 10070380, Rita de Cassia Alves Goncalves Martins, 1.020408, 13, 13.382353, 27, 14.40 / 10071489, Roberta Caldas Macedo, 14.285714, 30, 27.794118, 47, 42.08 / 10013492, Rodrigo Martins de Jesus Barros, 10.204082, 20, 26.764706, 38, 36.97 / 10064809, Ruth Stephany Moreira de Castro, 22.448980, 34, 30.882353, 45, 53.33 / 10057384, Sabrina de Souza Silveira, 10.204082, 21, 17.500000, 33, 27.70 / 10019028, Salatiel Araujo Silva, 15.306122, 27, 45.294118, 51, 60.60 / 10037079, Tamara Kamile Paiva de Oliveira Alcantara, 13.265306, 24, 15.441176, 33, 28.71 / 10024538, Tatiana Siqueira Dias Gomes, 5.102041, 27, 16.470588, 42, 21.57 / 10043244, Thais Saina dos Santos Gomes, 15.306122, 24, 28.823529, 36, 44.13 / 10001421, Thaiz Rodrigues Magalhaes, 17.346939, 32, 48.382353, 55, 65.73 / 10073439, Victoryan Regya Araujo Ribeiro dos Santos, 4.081633, 21, 14.411765, 31, 18.49 / 10084328, Vinicius Emmanuel Dias da Silva, 22.448980, 34, 39.117647, 49, 61.57 / 10055841, Vitor Hugo Ribeiro Silva, 11.224490, 30, 26.764706, 47, 37.99 / 10009070, Viviane Ribeiro dos Santos, 1.020408, 23, 33.970588, 50, 34.99.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10006119, Alexandre Alcantara do Carmo, 7.142857, 21, 18.529412, 31, 25.67 / 10055823, Juliano Dias Costa, -8.163265, 14, 13.382353, 39, 5.22 / 10003623, Kellen Cristina da Fonseca Silva, 6.122449, 22, 30.882353, 38, 37.00 / 10020752, Marilia Laurentino da Conceicao Alves, 13.265306, 24, 28.823529, 38, 42.09 / 10047776, Ramon Basilio de Matos, 19.387755, 29, 36.029412, 47, 55.42.

CARGO 14: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: PEDAGOGO

10061705, Adallyda Messias Alves, 7.142857, 18, 52.500000, 56, 59.64 / 10076963, Adleia Lorena Divina da Silva Alves, -6.122449, 18, 12.352941, 38, 6.23 / 10035283, Admilson Costa Santos, 9.183673, 29, 51.470588, 59, 60.65 / 10077342, Adriana Almeida Fuzo, 9.183673, 24, 24.705882, 39, 33.89 / 10009790, Adriana Antonio dos Santos, 7.142857, 28, 25.735294, 46, 32.88 / 10046777, Adriana Araujo da Silva, 15.306122, 32, 18.529412, 43, 33.84 / 10080481, Adriana Caetano Fonseca, 13.265306, 28, 43.235294, 52, 56.50 / 10019912, Adriana Carneiro Viana, 6.122449, 27, 39.117647, 53, 45.24 / 10061452, Adriana das Chagas Lima dos Santos, 16.326531, 28, 33.970588, 49, 50.30 / 10079172, Adriana de Jesus Silva, -1.020408, 24, 16.470588, 42, 15.45 / 10033383, Adriana de Lima Borges, 9.183673, 27, 35.000000, 51, 44.18 / 10003793, Adriana dos Reis Emygdio da Silva, 13.265306, 28, 57.647059, 62, 70.91 / 10095032, Adriana Figueiredo dos Santos Cardozo, 7.142857, 28, 32.941176, 50, 40.08 / 10092373, Adriana Helena de Alencar Marques, -1.020408, 22, 30.882353, 49, 29.86 / 10045354, Adriana Lopes Branches, -7.142857, 21, 20.588235, 44, 13.45 / 10055006, Adriana Maria dos Santos, 11.224490, 30, 41.176471, 54, 52.40 / 10010036, Adriana Moura Santiago, 14.285714, 20, 21.617647, 25, 35.90 / 10056799, Adriana Pereira de Oliveira, -3.061224, 21, 4.117647, 34, 1.06 / 10029403, Adriana Regia de Araujo, 7.142857, 28, 18.529412, 43, 25.67 / 10005173, Adriana Sabino Sobrinho, -11.224490, 19, 30.882353, 49, 19.66 / 10050813, Adryanny Gripp da Silva, -1.020408, 20, 19.558824, 42, 18.54 / 10011159, Agatha Silva Velloso, 5.102041, 24, 33.970588, 47, 39.07 / 10002012, Agostinha Goncalves de Mendonca, 1.020408, 25, 27.794118, 47, 28.81 / 10050628, Agostinha Maciel da Silva Magalhaes, 0.000000, 22, 30.882353, 49, 30.88 / 10074407, Alan Ricardo Duarte Pereira, 8.163265, 21,

45.294118, 52, 53.46 / 10077433, Alana Neves de Andrade, 1.020408, 22, 24.705882, 46, 25.73 / 10020031, Alane Medeiros Carvalho, 13.265306, 28, 49.411765, 55, 62.68 / 10071760, Alciene Luiz da Silva, 7.142857, 27, 21.617647, 42, 28.76 / 10042448, Aldevania Soares da Silva, 5.102041, 24, 35.000000, 50, 40.10 / 10072713, Aldo de Almeida Paiva, 1.020408, 11, 22.647059, 32, 23.67 / 10097519, Alessandra Cardoso Lima, 7.142857, 28, 20.588235, 44, 27.73 / 10091195, Alessandra da Silva Novais, 8.163265, 24, 41.176471, 51, 49.34 / 10001237, Alessandra de Oliveira, 5.102041, 23, 29.852941, 47, 34.95 / 10058488, Alessandra Lopes dos Reis, 3.061224, 6, 28.823529, 38, 31.88 / 10096650, Alessandra Maria Couto de Almeida, 23.469388, 36, 24.705882, 46, 48.18 / 10026066, Alessandro Henrique Alves Ribeiro, -1.020408, 23, -6.176471, 30, -7.20 / 10015870, Alex Jones Simoes Lima, 13.265306, 28, 39.117647, 53, 52.38 / 10090571, Alex Mendes Vasconcelos, 16.326531, 30, 44.264706, 55, 60.59 / 10040118, Alexandra da Costa Souza Martins, 4.081633, 11, 27.794118, 29, 31.88 / 10044110, Alexandra Fernandes Leite, 15.306122, 25, 43.235294, 50, 58.54 / 10007502, Alexandre Ribeiro Rodrigues, 0.000000, 23, 44.264706, 55, 44.26 / 10021596, Alexandre Sousa Palmeira, 22.448980, 31, 58.676471, 58, 81.13 / 10037484, Alexandrina Alves Costa, -3.061224, 23, 16.470588, 42, 13.41 / 10028382, Alice Valdenes Rocha da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10035521, Aline Araujo Filgueira, 6.122449, 18, 19.558824, 40, 25.68 / 10024617, Aline Bastos Lima, 16.326531, 28, 35.000000, 49, 51.33 / 10087345, Aline Cordeiro Lima, 6.122449, 25, 45.294118, 56, 51.42 / 10056131, Aline Correa Lopes, 14.285714, 29, 30.882353, 47, 45.17 / 10038897, Aline Cricula Bocki, 7.142857, 18, 47.352941, 48, 54.50 / 10076378, Aline de Almeida Lima, 5.102041, 27, -2.058824, 33, 3.04 / 10021191, Aline de Araujo Almeida, 12.244898, 28, 44.264706, 55, 56.51 / 10080667, Aline de Faria Santos, 7.142857, 24, 28.823529, 43, 35.97 / 10002370, Aline Eduardo da Silva, 1.020408, 25, 39.117647, 53, 40.14 / 10042302, Aline Franco de Sousa, 19.387755, 30, 43.235294, 55, 62.62 / 10023366, Aline Gomes de Souza, -4.081633, 21, 31.911765, 48, 27.83 / 10056279, Aline Gomes Oliveira de Menezes, 1.020408, 24, 29.852941, 48, 30.87 / 10017235, Aline Lopes da Trindade, 21.428571, 35, 41.176471, 54, 62.61 / 10009417, Aline Mendonca Santos, 7.142857, 23, 38.088235, 50, 45.23 / 10098889, Aline Nogueira da Silva, 19.387755, 28, 41.176471, 50, 60.56 / 10024149, Aline Soares Araujo, 8.163265, 23, 31.911765, 47, 40.08 / 10079667, Aline Soares Queiroz, 17.346939, 32, 41.176471, 54, 58.52 / 10038290, Aline Sousa Borges, 18.367347, 25, 23.676471, 42, 42.04 / 10076422, Alinne Mayara Soares, 1.020408, 25, 20.588235, 44, 21.61 / 10041871, Allana Jessica Correia Monteiro da Silva, 6.122449, 21, 41.176471, 51, 47.30 / 10000261, Alyne Mariana Santos da Mota, 11.224490, 26, 43.235294, 55, 54.46 / 10083595, Alyssia Pereira Jorge, 7.142857, 22, 43.235294, 51, 50.38 / 10082724, Alzira Santos Souza, 3.061224, 19, 39.117647, 44, 42.18 / 10054996, Alzirene Freitas Santos, 18.367347, 32, 51.470588, 57, 69.84 / 10022123, Amanda Afonso Amorim, 8.163265, 21, 27.794118, 38, 35.96 / 10071160, Amanda Barbosa Gomes Cerqueira, 7.142857, 28, 28.823529, 48, 35.97 / 10004281, Amanda Couto de Lacerda, 11.224490, 29, 39.117647, 51, 50.34 / 10005976, Amanda da Rocha Rodrigues, 17.346939, 29, 36.029412, 47, 53.38 / 10033393, Amanda da Silva Lopes, 8.163265, 22, 35.000000, 47, 43.16 / 10005940, Amanda dos Santos Silva, 10.204082, 21, 51.470588, 51, 61.67 / 10069937, Amanda Evelyn Dantas e Araujo, 7.142857, 28, 24.705882, 46, 31.85 / 10060634, Amanda Ferreira de Alecrim, 11.224490, 30, 20.588235, 44, 31.81 / 10073352, Amanda Gabriele de Jesus Macedo, -3.061224, 18, 4.117647, 26, 1.06 / 10074228, Amanda Galvao Folha, 8.163265, 20, 32.941176, 46, 41.10 / 10055821, Amanda Guimaraes Leite, -3.061224, 21, 23.676471, 42, 20.62 / 10096321, Amanda Leal da Silva, 16.326531, 30, 45.294118, 56, 61.62 / 10048695, Amanda Martins da Silva, 0.000000, 17, 10.294118, 25, 10.29 / 10028369, Amanda Myssandre Souza Teixeira, 14.285714, 20, 41.176471, 44, 55.46 / 10027733, Amanda Silva Campos, 5.102041, 27, 8.235294, 38, 13.34 / 10076362, Amanda Silva da Mota, -1.020408, 24, 16.470588, 42, 15.45 / 10039127, Amanda Silva Rolim, 9.183673, 25, 40.147059, 51, 49.33 / 10071994, Amanda Thamyres Almeida de Oliveira, -1.020408, 24, 10.294118, 39, 9.27 / 10062151, Amanda Vieira Santiago Silva, 14.285714, 25, 28.823529, 40, 43.11 / 10038026, Amanda Xavier da Silva Rodrigues, 0.000000, 19, 26.764706, 42, 26.76 / 10094402, Amauri dos Santos de Souza, -1.020408, 24, 22.647059, 45, 21.63 /

10085833, Ana Angelica Magalhães Prado, 11.224490, 22, 29.852941, 39, 41.08 / 10035025, Ana Beatriz Nascimento Santos, 0.000000, 19, 26.764706, 41, 26.76 / 10064815, Ana Beatriz Vieira Cardozo, 5.102041, 27, 35.000000, 51, 40.10 / 10029935, Ana Calaca Spindola, 7.142857, 19, 27.794118, 37, 34.94 / 10070714, Ana Carla de Sena, -3.061224, 23, 18.529412, 43, 15.47 / 10000851, Ana Carolina Amorim Santana, 7.142857, 20, 20.588235, 37, 27.73 / 10080174, Ana Carolina de Souza Santos Meireles, 2.040816, 22, 32.941176, 46, 34.98 / 10052289, Ana Carolina Ferreira Terto, 6.122449, 27, 32.941176, 50, 39.06 / 10015545, Ana Carolina Goncalves de Sousa, 15.306122, 32, 36.029412, 50, 51.34 / 10022209, Ana Caroline Gomes Pereira, 11.224490, 27, 22.647059, 41, 33.87 / 10018651, Ana Caroline Oliveira Carvalho, 8.163265, 24, 31.911765, 44, 40.08 / 10005611, Ana Caroline Rodrigues Santos, 8.163265, 20, 30.882353, 41, 39.05 / 10056646, Ana Clara de Souza Dourado, 1.020408, 25, 12.352941, 40, 13.37 / 10085463, Ana Claudia Boto Sampaio, 13.265306, 31, 20.588235, 44, 33.85 / 10012666, Ana Claudia de Sousa, 11.224490, 28, 45.294118, 56, 56.52 / 10000204, Ana Claudia Fernandes Rodrigues, 15.306122, 32, 41.176471, 54, 56.48 / 10079483, Ana Claudia Moreira Ximenes, 11.224490, 30, 28.823529, 48, 40.05 / 10048310, Ana Cristina de Sena Ribeiro, 7.142857, 23, 46.323529, 53, 53.47 / 10011863, Ana Cristina Jose de Souza, -1.020408, 24, 0.000000, 34, -1.02 / 10027916, Ana Cristina Rodrigues Lima Sousa, 8.163265, 22, 28.823529, 46, 36.99 / 10023244, Ana Flavia dos Reis, -1.020408, 17, 6.176471, 31, 5.16 / 10019198, Ana Gabriella de Oliveira Sardinha, 4.081633, 20, 45.294118, 51, 49.38 / 10029370, Ana Geovanna Silva Rodrigues, 8.163265, 25, 40.147059, 47, 48.31 / 10005366, Ana Katiely Rodrigues de Carvalho, 6.122449, 25, 26.764706, 43, 32.89 / 10060667, Ana Lucia Bento da Silva Lana, 5.102041, 25, 43.235294, 50, 48.34 / 10010207, Ana Lucia de Souza Duarte, 9.183673, 25, 36.029412, 51, 45.21 / 10003561, Ana Lucia Lopes de Sousa Cavalcante, 17.346939, 33, 26.764706, 47, 44.11 / 10042469, Ana Lucia Pires Rocha, -15.306122, 17, 16.470588, 42, 1.16 / 10066146, Ana Luisa Rodrigues Carvalho Costa, 17.346939, 27, 33.970588, 48, 51.32 / 10042787, Ana Luiza Alves Costa, 8.163265, 27, 36.029412, 48, 44.19 / 10024159, Ana Luiza da Conceicao Batista, 5.102041, 22, 29.852941, 44, 34.95 / 10019351, Ana Luiza de Sousa Azevedo, 10.204082, 26, 38.088235, 51, 48.29 / 10023853, Ana Luiza Marques Rezende, 8.163265, 27, 31.911765, 47, 40.08 / 10062170, Ana Luiza Matias da Silva, 9.183673, 29, 20.588235, 42, 29.77 / 10091754, Ana Luiza Silva Azevedo dos Santos, 6.122449, 20, 32.941176, 40, 39.06 / 10004740, Ana Maria Baiao, 9.183673, 21, 33.970588, 42, 43.15 / 10039243, Ana Maria da Mata Soares, 9.183673, 18, 28.823529, 35, 38.01 / 10093591, Ana Maria de Melo de Sousa, -5.102041, 22, 18.529412, 43, 13.43 / 10069654, Ana Maria dos Anjos Sousa, 9.183673, 26, 45.294118, 56, 54.48 / 10019428, Ana Maria Gomes Mafra, 1.020408, 25, 8.235294, 38, 9.26 / 10090482, Ana Maria Nascimento da Silva Cruz, 6.122449, 22, 19.558824, 35, 25.68 / 10022475, Ana Michelle de Freitas Silva, 0.000000, 20, 24.705882, 44, 24.71 / 10034426, Ana Patricia Melo de Sousa, 4.081633, 18, 35.000000, 44, 39.08 / 10044081, Ana Paula Almeida Carvalho, 13.265306, 31, 24.705882, 46, 37.97 / 10033561, Ana Paula Alves Vasconcellos, 5.102041, 27, 33.970588, 50, 39.07 / 10009399, Ana Paula Ayres Pimenta, 19.387755, 34, 53.529412, 60, 72.92 / 10054649, Ana Paula da Costa Soares Goncalves, 15.306122, 31, 44.264706, 52, 59.57 / 10062423, Ana Paula da Silva Rezende, -1.020408, 24, 11.323529, 39, 10.30 / 10080116, Ana Paula Davi, 10.204082, 26, 44.264706, 53, 54.47 / 10059776, Ana Paula de Araujo Macedo, 13.265306, 27, 44.264706, 53, 57.53 / 10093682, Ana Paula de Souza Silva, 15.306122, 30, 43.235294, 55, 58.54 / 10001314, Ana Paula Faria Lopes, 3.061224, 26, 18.529412, 43, 21.59 / 10084729, Ana Paula Hardman Mendonca, 3.061224, 26, 22.647059, 45, 25.71 / 10087561, Ana Paula Lopes Ferreira, 11.224490, 24, 33.970588, 48, 45.20 / 10005502, Ana Paula Monteiro Sanches, 21.428571, 35, 35.000000, 51, 56.43 / 10079548, Ana Paula Nogueira Silva, 16.326531, 24, 31.911765, 40, 48.24 / 10072405, Ana Paula Nunes da Silva, 11.224490, 25, 32.941176, 46, 44.17 / 10074778, Ana Paula Pessoa de Souza, 21.428571, 35, 35.000000, 51, 56.43 / 10017751, Ana Paula Santos Goncalves Dias, 6.122449, 21, 46.323529, 56, 52.45 / 10038338, Ana Raquel da Silva Santos, 3.061224, 26, 20.588235, 44, 23.65 / 10098740, Ana Sevla Pereira Ferreira, 11.224490, 20, 43.235294, 46, 54.46 / 10094549, Ana Zelia Vieira da Silva, 10.204082, 29, 35.000000, 51, 45.20 / 10052445, Anallyne da Cunha Bezerra Silva Vieira,

4.081633, 26, 30.882353, 49, 34.96 / 10086644, Ananda Ramos dos Santos, -9.183673, 20, 14.411765, 41, 5.23 / 10061693, Anarita lannes de Sales Dias, -10.204082, 12, 13.382353, 28, 3.18 / 10044699, Andre de Souza Silva, 2.040816, 21, 18.529412, 37, 20.57 / 10052991, Andre Ferreira dos Santos, -9.183673, 20, 17.500000, 42, 8.32 / 10002670, Andre Honorio Gomes de Souza, 29.591837, 39, 59.705882, 63, 89.30 / 10004476, Andre Luiz Santana, 15.306122, 29, 36.029412, 45, 51.34 / 10064717, Andrea da Motta Calazans, 3.061224, 24, 37.058824, 52, 40.12 / 10077695, Andrea Neres de Sousa, 6.122449, 21, 20.588235, 37, 26.71 / 10009095, Andrea Walder Zanatti, 20.408163, 32, 46.323529, 55, 66.73 / 10049352, Andrea Wolney de Mello Aragao, 6.122449, 20, 13.382353, 37, 19.50 / 10043901, Andreia Aparecida de Oliveira, 3.061224, 26, 0.000000, 34, 3.06 / 10018680, Andreia Aparecida Oliveira da Silva, -1.020408, 24, 26.764706, 47, 25.74 / 10031950, Andreia Costa da Silva, 10.204082, 26, 25.735294, 43, 35.94 / 10007993, Andreia da Silva Oliveira Campos, 18.367347, 28, 49.411765, 52, 67.78 / 10070690, Andreia Francisca Costa Lopes, -5.102041, 22, 18.529412, 43, 13.43 / 10080475, Andreia Geisa Oliveira Pereira, 17.346939, 33, 47.352941, 57, 64.70 / 10067816, Andreia Lins Castro, 13.265306, 29, 40.147059, 53, 53.41 / 10078879, Andreia Vieira de Sousa, 13.265306, 31, 46.323529, 56, 59.59 / 10038905, Andreina Jonas de Souza, 6.122449, 24, 48.382353, 55, 54.50 / 10016456, Andressa Leticia dos Santos Moura, -4.081633, 16, 50.441176, 58, 46.36 / 10029795, Andressa Miriam Nunes de Sousa, -2.040816, 15, 25.735294, 40, 23.69 / 10073848, Andressa Piontkowski de Souza Silva, 11.224490, 30, 35.000000, 51, 46.22 / 10005804, Andressa Santos Marques, -1.020408, 24, 32.941176, 50, 31.92 / 10074131, Andressa Sthefanny Silva de Lima, 10.204082, 26, 26.764706, 46, 36.97 / 10058829, Andreza Fernandes da Rocha Santos, 8.163265, 24, 41.176471, 52, 49.34 / 10091629, Angela Alves de Melo, 11.224490, 28, 31.911765, 49, 43.14 / 10016753, Angela Cristina do Mar de Jesus, 3.061224, 17, 41.176471, 48, 44.24 / 10017558, Angela dos Santos Marques, 5.102041, 23, 40.147059, 44, 45.25 / 10033171, Angela Maria Cordeiro da Silva, 5.102041, 24, 35.000000, 48, 40.10 / 10080020, Angela Maria da Silva, 5.102041, 24, 45.294118, 56, 50.40 / 10056005, Angela Maria Silva dos Santos, -4.081633, 21, 27.794118, 45, 23.71 / 10014692, Angelica Barros Coelho, 3.061224, 22, 20.588235, 44, 23.65 / 10017386, Angelica Rodriguis de Sallis, -1.020408, 22, 22.647059, 40, 21.63 / 10006992, Angelica Soares Borges Alves, 7.142857, 28, 31.911765, 43, 39.05 / 10086665, Anislene Paula da Silva, 6.122449, 21, 45.294118, 52, 51.42 / 10079338, Anna Clara Silva de Paula, -2.040816, 16, 12.352941, 32, 10.31 / 10033016, Anna Flavia Ferreira Andrade dos Santos, 7.142857, 17, 18.529412, 29, 25.67 / 10072799, Anne Lise Calisto Mendes, 16.326531, 29, 31.911765, 44, 48.24 / 10018803, Anny Lorraine de Sousa Silva, 15.306122, 25, 42.205882, 53, 57.51 / 10063039, Antonia Abadia Rodrigues de Oliveira, 7.142857, 28, 22.647059, 45, 29.79 / 10009057, Antonia Beatriz Aquino Gomes, 6.122449, 25, 36.029412, 51, 42.15 / 10053584, Antonia Raynara Santos Alexandre, 5.102041, 22, 16.470588, 40, 21.57 / 10098391, Antonia Simone Rufino dos Santos, 13.265306, 26, 36.029412, 45, 49.29 / 10081861, Antonio dos Santos Oliveira, 16.326531, 30, 43.235294, 55, 59.56 / 10032694, Antonio Firmino da Silva Neto, 6.122449, 26, 45.294118, 55, 51.42 / 10040009, Antonio Marcio Silva Duarte, 3.061224, 15, 36.029412, 47, 39.09 / 10030380, Antonio Marcos Pereira Castro, 11.224490, 24, 49.411765, 53, 60.64 / 10094965, Aparecida Greiciane de Alencar, 1.020408, 19, 22.647059, 37, 23.67 / 10080870, Aquila Pinheiro do Nascimento, 11.224490, 30, 37.058824, 52, 48.28 / 10019518, Areda Pires Brito, 11.224490, 30, 26.764706, 47, 37.99 / 10029206, Ariadne Paula de Freitas, 5.102041, 27, 20.588235, 44, 25.69 / 10008112, Ariana dos Santos Madeira, -1.020408, 21, 27.794118, 46, 26.77 / 10050161, Ariana Pontes Moreira Lage, 9.183673, 29, 39.117647, 53, 48.30 / 10048111, Arielly Cristina Dias Arantes, 5.102041, 27, 12.352941, 40, 17.45 / 10002976, Arisson Candido dos Santos Reis, 13.265306, 31, 18.529412, 43, 31.79 / 10048309, Arlene da Silva de Sousa, 0.000000, 21, 42.205882, 52, 42.21 / 10031365, Aryanna Goncalves Teixeira, 5.102041, 27, 16.470588, 42, 21.57 / 10063198, Assiara Rosa Camargo Vilas Boas, -7.142857, 20, 13.382353, 38, 6.24 / 10069256, Auciana Oliveira Dias, 13.265306, 26, 31.911765, 46, 45.18 / 10018589, Aucinelia Vieira de Sa, 5.102041, 22, 35.000000, 48, 40.10 / 10044931, Augusto Cesar Ferreira Lopes, 18.367347, 31, 33.970588, 48, 52.34 / 10027995, Aurelia Leite de Queiroz, 13.265306, 28, 30.882353, 46,

44.15 / 10024396, Aurenny Martins de Amorim, 3.061224, 26, 30.882353, 49, 33.94 / 10013465, Aurilene Nunes do Nascimento, 4.081633, 26, 24.705882, 44, 28.79 / 10033176, Avila Lisboa de Araujo, -1.020408, 17, 27.794118, 42, 26.77 / 10037834, Ayala Mayara da Silva Martins, 11.224490, 23, 9.264706, 30, 20.49 / 10048312, Aylla Dourado Cardoso, 19.387755, 30, 22.647059, 41, 42.03 / 10030797, Barbara Alves Domingos, 8.163265, 21, 31.911765, 44, 40.08 / 10001258, Barbara Bezerra de Carvalho, 2.040816, 21, 24.705882, 33, 26.75 / 10003034, Barbara Cardoso de Almeida, 5.102041, 23, 15.441176, 34, 20.54 / 10097806, Barbara da Costa Lima, 9.183673, 28, 41.176471, 54, 50.36 / 10007667, Barbara de Oliveira Marques, -1.020408, 24, 39.117647, 53, 38.10 / 10092798, Barbara Leitao de Carvalho, 3.061224, 16, 33.970588, 41, 37.03 / 10007723, Barbara Lima Ribeiro, 8.163265, 24, 33.970588, 49, 42.13 / 10085633, Barbara Lopes de Ataides, 2.040816, 22, 37.058824, 50, 39.10 / 10054116, Barbara Maiara da Costa Oliveira, 7.142857, 26, 35.000000, 49, 42.14 / 10063285, Barbara Mercedes dos Santos Santana, 7.142857, 22, 30.882353, 40, 38.03 / 10088786, Barbara Mirella Bispo Mendonca, 7.142857, 28, 18.529412, 42, 25.67 / 10023576, Barbara Oliveira Martins, 0.000000, 16, 31.911765, 45, 31.91 / 10044151, Barbara Simoes de Medeiros, 26.530612, 34, 49.411765, 55, 75.94 / 10041271, Barbara Yasmim Carvalho Viana, 5.102041, 25, 29.852941, 46, 34.95 / 10050616, Barnyson Rego da Paixao Farias, 9.183673, 22, 29.852941, 40, 39.04 / 10041790, Beatriz Bandeira Fontes, 10.204082, 26, 27.794118, 44, 38.00 / 10048120, Beatriz Barbosa Azevedo, 1.020408, 25, 28.823529, 48, 29.84 / 10064748, Beatriz da Silva Arruda Cardoso, 20.408163, 23, 26.764706, 33, 47.17 / 10017012, Beatriz de Sousa Ribeiro, 10.204082, 26, 16.470588, 36, 26.67 / 10008119, Beatriz Francisca Sa Rego, 12.244898, 26, 51.470588, 58, 63.72 / 10077287, Beatriz Masseno Ferreira Gomes, 6.122449, 24, 33.970588, 50, 40.09 / 10092310, Beatriz Moreira da Silva, 17.346939, 30, 19.558824, 42, 36.91 / 10016919, Beatriz Neves da Silva, 12.244898, 26, 44.264706, 53, 56.51 / 10085007, Beatriz Pereira da Costa, 3.061224, 22, 31.911765, 49, 34.97 / 10004845, Beatriz Pereira Dantas, 7.142857, 24, 35.000000, 49, 42.14 / 10011182, Beatriz Pereira de Jesus, 6.122449, 22, 41.176471, 50, 47.30 / 10009649, Beatriz Quermes Campos, 13.265306, 27, 39.117647, 52, 52.38 / 10061949, Beatriz Targino Ferreira, 0.000000, 23, 42.205882, 54, 42.21 / 10078317, Beatriz Xavier Alves de Souza, 1.020408, 17, 10.294118, 29, 11.31 / 10048056, Benedito Carvalho de Vasconcelos, 10.204082, 27, 40.147059, 51, 50.35 / 10045835, Bianca Alves Martins Val Franco, 13.265306, 28, 40.147059, 48, 53.41 / 10025200, Bianca Brandao Aracaqui, 1.020408, 21, 42.205882, 53, 43.23 / 10085761, Bianca de Brito Meneghel, 17.346939, 30, 45.294118, 54, 62.64 / 10019177, Bianca de Souza Vitor, 14.285714, 28, 56.617647, 61, 70.90 / 10006204, Bianca Freitas Santiago, -2.040816, 20, 41.176471, 50, 39.14 / 10059193, Bianca Goncalves Monteiro, -5.102041, 22, 12.352941, 40, 7.25 / 10054242, Bianca Pereira da Cunha Furtado, 1.020408, 25, 6.176471, 37, 7.20 / 10002763, Blenda Carvalho de Oliveira, 5.102041, 26, 27.794118, 45, 32.90 / 10005686, Braulio Pereira da Silva Junior, 11.224490, 25, 43.235294, 54, 54.46 / 10004579, Brenda Freire Lopes, 1.020408, 25, 12.352941, 40, 13.37 / 10046652, Brenda Maria Rodrigues dos Santos, 15.306122, 32, 41.176471, 54, 56.48 / 10089270, Brenda Vilanova Faria, 19.387755, 30, 23.676471, 39, 43.06 / 10061444, Brennda Lee Siqueira Marques, -2.040816, 22, 18.529412, 37, 16.49 / 10062452, Breno Barboza da Silva, 19.387755, 29, 47.352941, 54, 66.74 / 10093761, Bruna Alessandra Silva Lima, -2.040816, 22, 17.500000, 42, 15.46 / 10020512, Bruna Camila Ferreira Vilas Boas, 21.428571, 27, 29.852941, 39, 51.28 / 10010004, Bruna da Mata, 1.020408, 21, 25.735294, 42, 26.76 / 10031951, Bruna da Silva Claro, 7.142857, 28, 22.647059, 45, 29.79 / 10001241, Bruna de Sousa Guimaraes, 17.346939, 28, 51.470588, 57, 68.82 / 10046224, Bruna de Souza Fernandes Barros, 16.326531, 24, 44.264706, 44, 60.59 / 10045151, Bruna dos Santos Pereira, -1.020408, 24, 20.588235, 44, 19.57 / 10017090, Bruna dos Santos Rodrigues, 16.326531, 29, 37.058824, 51, 53.39 / 10098652, Bruna Lenyelle de Lima, -6.122449, 17, 29.852941, 44, 23.73 / 10015768, Bruna Machado Kraus Fernandes, 13.265306, 31, 35.000000, 51, 48.27 / 10050632, Bruna Monsoeth de Sousa, 17.346939, 27, 37.058824, 46, 54.41 / 10052013, Bruna Neves Sa, 17.346939, 30, 48.382353, 53, 65.73 / 10055541, Bruna Silva Rampazo, 15.306122, 30, 52.500000, 59, 67.81 / 10023842, Bruna Simone Campelo, 13.265306, 22, 32.941176, 40, 46.21 / 10011529, Bruna Talita de Oliveira Lima, 4.081633, 21, 45.294118, 56, 49.38 /

10021236, Bruna Venturelli Machado, 27.551020, 37, 56.617647, 61, 84.17 / 10045405, Bruno Alves Rocha, 12.244898, 29, 23.676471, 43, 35.92 / 10083865, Bruno Rocha Nascimento, 13.265306, 28, 48.382353, 55, 61.65 / 10085356, Byanca Curcino Paranagua, -1.020408, 24, 10.294118, 39, 9.27 / 10065172, Byanca Ferreira Alves, 6.122449, 20, 29.852941, 37, 35.98 / 10039909, Caio Ramos Fernandes, 2.040816, 19, 3.088235, 16, 5.13 / 10046329, Camila Alves Lima Gomes, 10.204082, 24, 41.176471, 47, 51.38 / 10040502, Camila da Silva Souza, 12.244898, 30, 41.176471, 54, 53.42 / 10092815, Camila de Melo Andriotti, 3.061224, 20, 29.852941, 41, 32.91 / 10055551, Camila dos Santos Lucas, 2.040816, 24, 16.470588, 42, 18.51 / 10050124, Camila Frambolz Moreira, 10.204082, 27, 35.000000, 46, 45.20 / 10052425, Camila Natalia Patricio de Oliveira, 4.081633, 13, 9.264706, 18, 13.35 / 10080907, Camila Neves Alves Lustosa, 1.020408, 21, 20.588235, 40, 21.61 / 10096118, Camila Nobrega de Araujo, 11.224490, 30, 50.441176, 57, 61.67 / 10072180, Camila Nunes da Silva, 8.163265, 22, 29.852941, 42, 38.02 / 10087067, Camila Oliveira da Silva, -4.081633, 20, 28.823529, 44, 24.74 / 10023924, Camila Rodrigues, 13.265306, 19, 26.764706, 31, 40.03 / 10081538, Camila Rodrigues da Silva, 4.081633, 19, 17.500000, 35, 21.58 / 10049757, Camile Gabriele de Melo Colombo, 7.142857, 28, 32.941176, 50, 40.08 / 10059381, Camilla de Oliveira e Silva, 13.265306, 27, 46.323529, 53, 59.59 / 10020478, Camilla Goncalves de Carvalho, 10.204082, 27, 40.147059, 51, 50.35 / 10007318, Camille Gricia Lucio Guimaraes, -1.020408, 24, 28.823529, 48, 27.80 / 10006590, Camylla Melo dos Santos Mendes, 14.285714, 26, 35.000000, 45, 49.29 / 10010915, Candida Maria Soares Pereira Diogo, 7.142857, 21, 33.970588, 48, 41.11 / 10069027, Carina Moura de Carvalho, 25.510204, 33, 39.117647, 50, 64.63 / 10009806, Carina Santos de Oliveira, -2.040816, 20, 25.735294, 45, 23.69 / 10058701, Carla dos Anjos Crispim, 12.244898, 21, 35.000000, 42, 47.24 / 10016439, Carla Eugenio Alquimim, 9.183673, 27, 40.147059, 49, 49.33 / 10027831, Carla Regina Ferreira, 7.142857, 28, 14.411765, 41, 21.55 / 10015700, Carla Regina Rodrigues da Rocha, -3.061224, 17, 15.441176, 36, 12.38 / 10021915, Carla Regina Silva da Costa dos Santos, -5.102041, 21, 26.764706, 47, 21.66 / 10053558, Carla Ribeiro Araujo Vieira, 9.183673, 25, 36.029412, 50, 45.21 / 10061455, Carla Serpa Jaegger Solla, 9.183673, 27, 39.117647, 52, 48.30 / 10044396, Carlito Alonco da Silva, 8.163265, 28, 18.529412, 43, 26.69 / 10026531, Carlos Henrique Meneses dos Santos, 15.306122, 27, 45.294118, 51, 60.60 / 10093350, Carlos Vinicius da Silva Mendes, 22.448980, 28, 52.500000, 57, 74.95 / 10027210, Carmen Lucia Miranda Martins, 15.306122, 29, 42.205882, 50, 57.51 / 10087750, Carolayne Morais dos Santos, 7.142857, 28, 28.823529, 48, 35.97 / 10066770, Carolina de Paula Oliveira, -5.102041, 22, 43.235294, 55, 38.13 / 10027796, Carolina Figueredo de Carvalho, 4.081633, 24, 30.882353, 47, 34.96 / 10081661, Carolina Rodrigues de Castro, 30.612245, 32, 47.352941, 49, 77.97 / 10024556, Carolina Silva Montenegro, 8.163265, 22, 39.117647, 48, 47.28 / 10009099, Carolina Soares Pietrani, 14.285714, 29, 35.000000, 47, 49.29 / 10087217, Caroline Costa de Melo, 5.102041, 27, 28.823529, 48, 33.93 / 10041124, Caroline Cozza Silva Cheregati, 6.122449, 27, 15.441176, 41, 21.56 / 10005937, Caroline Gomes Braga dos Reis, 19.387755, 33, 40.147059, 48, 59.53 / 10049258, Caroline Lopes de Miranda, 5.102041, 27, 26.764706, 47, 31.87 / 10057481, Caroline Martins dos Santos, 2.040816, 25, 22.647059, 45, 24.69 / 10024012, Carollyne Dias de Araujo, 15.306122, 26, 30.882353, 43, 46.19 / 10087845, Cassia Balensiefer, 4.081633, 22, 39.117647, 53, 43.20 / 10061039, Cassia Elen Nunes de Almeida, 10.204082, 23, 39.117647, 44, 49.32 / 10006669, Cassia Lilian Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10014733, Catarina da Silva Oliveira, 4.081633, 25, 41.176471, 53, 45.26 / 10025430, Catharina Orbage de Britto Taquary Berino, 25.510204, 35, 45.294118, 56, 70.80 / 10002550, Catherine Alessa Maria de Novaes Viana, 16.326531, 31, 45.294118, 54, 61.62 / 10097933, Catia da Silva Ferreira, 8.163265, 27, 20.588235, 44, 28.75 / 10087931, Catia do Vale Almeida, 4.081633, 25, 43.235294, 53, 47.32 / 10030647, Cecilia de Almeida Lopes Amaral, 19.387755, 34, 12.352941, 40, 31.74 / 10093008, Cecilia de Souza, 2.040816, 20, 47.352941, 55, 49.39 / 10061551, Cecilia Leticia da Silva Salazar, 18.367347, 29, 55.588235, 58, 73.96 / 10066227, Celemir de Sousa, 5.102041, 27, 26.764706, 47, 31.87 / 10024997, Celia Borges da Cunha Souza, 11.224490, 26, 32.941176, 48, 44.17 / 10001853, Celia Maria da Conceicao de Medeiros, 5.102041, 25, 39.117647, 51, 44.22 / 10017400, Celia Olina Albuquerque Lino,

9.183673, 26, 33.970588, 46, 43.15 / 10086521, Celina Souza Santos, 10.204082, 25, 44.264706, 50, 54.47 / 10079814, Celivan Vieira Rodrigues, 14.285714, 29, 30.882353, 49, 45.17 / 10068417, Celso Cosme Nascimento Rocha, 5.102041, 23, 46.323529, 55, 51.43 / 10035900, Chailliny Rousy Candido de Almeida, 9.183673, 29, 16.470588, 41, 25.65 / 10091614, Charlene Gomes Cezario, 7.142857, 22, 37.058824, 49, 44.20 / 10098589, Chayene Lelis Florencio, 4.081633, 23, 30.882353, 49, 34.96 / 10054624, Cheslei do Nascimento Soares, 12.244898, 25, 63.823529, 65, 76.07 / 10001307, Chiara Rodrigues da Silva Lopes, 11.224490, 24, 40.147059, 48, 51.37 / 10024133, Chris Paula dos Santos, -1.020408, 24, 22.647059, 45, 21.63 / 10002017, Christiani Lima da Rocha, -1.020408, 24, 8.235294, 37, 7.21 / 10052740, Christianne Oliveira Silva Santos, 0.000000, 18, 37.058824, 47, 37.06 / 10072690, Cinthia Duraes Vargas, 7.142857, 21, 47.352941, 53, 54.50 / 10043197, Cinthya da Silva Santos, 17.346939, 31, 38.088235, 52, 55.44 / 10043257, Cintia Alves Cardoso, -3.061224, 16, 24.705882, 41, 21.64 / 10070669, Clara Iza Aguiar, 11.224490, 26, 47.352941, 54, 58.58 / 10016243, Clarice Jorge de Almeida, 17.346939, 29, 53.529412, 60, 70.88 / 10072643, Claris Tereza Tondello, 4.081633, 23, 26.764706, 44, 30.85 / 10012455, Clarissa Silva Brandao, -1.020408, 20, 43.235294, 54, 42.21 / 10094607, Clauber de Oliveira Vieira, 9.183673, 29, 45.294118, 56, 54.48 / 10098423, Claudenice Cardoso de Oliveira Lopes, 10.204082, 28, 32.941176, 50, 43.15 / 10070405, Claudia Azevedo Godinho, 16.326531, 32, 36.029412, 51, 52.36 / 10067274, Claudia Costa da Rocha Cerqueira Ramos, 7.142857, 28, 37.058824, 52, 44.20 / 10037153, Claudia da Silva Oliveira, 10.204082, 29, 45.294118, 56, 55.50 / 10045970, Claudia Inez Batista Silva, 6.122449, 24, 37.058824, 46, 43.18 / 10042426, Claudia Maria do Nascimento, 15.306122, 30, 28.823529, 48, 44.13 / 10079707, Claudia Silva Rocha, 8.163265, 28, 29.852941, 48, 38.02 / 10042741, Claudia Valeria de Jesus Silva, 7.142857, 27, 49.411765, 57, 56.55 / 10019604, Claudilene Evaristo Correa, -2.040816, 18, 36.029412, 45, 33.99 / 10031996, Claudio Bernardo Dias, 24.489796, 34, 40.147059, 53, 64.64 / 10008142, Clebia Marina Pina do Nascimento, 3.061224, 26, 16.470588, 42, 19.53 / 10081621, Clecia Ferreira Silva Ribeiro, 10.204082, 25, 37.058824, 52, 47.26 / 10044563, Cleide da Silva Rosa, 5.102041, 27, 14.411765, 41, 19.51 / 10011303, Cleide Dayane Braga Freitas, 10.204082, 22, 30.882353, 40, 41.09 / 10019748, Cleide Maria Inacio Marques Leao, 9.183673, 25, 22.647059, 42, 31.83 / 10019934, Cleidiane de Oliveira da Conceicao, 8.163265, 24, 51.470588, 59, 59.63 / 10001919, Cleiton Barroso Bittencourt, 17.346939, 30, 52.500000, 54, 69.85 / 10010582, Cleize do Socorro Carmo Costa, 9.183673, 25, 54.558824, 60, 63.74 / 10072938, Clelia de Souza Barros, -1.020408, 13, 21.617647, 33, 20.60 / 10028937, Cleo de Souza Novais Faustino, 5.102041, 27, 39.117647, 53, 44.22 / 10078616, Cleonice Pereira Damasceno de Araujo, 1.020408, 23, 36.029412, 50, 37.05 / 10087515, Cleuza de Jesus Neves de Padua, -5.102041, 21, 17.500000, 38, 12.40 / 10019953, Cleyde Soares Medanha, 2.040816, 21, 41.176471, 54, 43.22 / 10005507, Cleyre Neves Martins Pinto, 13.265306, 31, 29.852941, 47, 43.12 / 10001780, Constancia dos Santos Conceicao, 12.244898, 24, 49.411765, 52, 61.66 / 10015266, Creusimar Bezerra da Rocha, 13.265306, 28, 39.117647, 49, 52.38 / 10032935, Crislene Geiziane Pereira de Sousa, 7.142857, 28, 24.705882, 46, 31.85 / 10091849, Cristiana Rodrigues Ferreira, 1.020408, 25, 18.529412, 43, 19.55 / 10012261, Cristiana Sales Magalhaes, 9.183673, 25, 15.441176, 36, 24.62 / 10042070, Cristiane Costa Sousa, 4.081633, 16, 15.441176, 31, 19.52 / 10017805, Cristiane Couto Gomes, 13.265306, 31, 14.411765, 41, 27.68 / 10039917, Cristiane di Santos Oliveira, 13.265306, 30, 33.970588, 47, 47.24 / 10054858, Cristiane dos Santos Caexeta Nunes, 0.000000, 19, 38.088235, 49, 38.09 / 10046253, Cristiane Ferreira Alves, 4.081633, 17, 36.029412, 48, 40.11 / 10014133, Cristiane Teixeira dos Santos Britto, 8.163265, 22, 50.441176, 54, 58.60 / 10051106, Cristina Allam Giacomet, 1.020408, 25, 22.647059, 45, 23.67 / 10016420, Cristina Caldeira de Souza, 5.102041, 25, 21.617647, 37, 26.72 / 10061892, Cristina Garcez de Carvalho, 10.204082, 27, 48.382353, 55, 58.59 / 10042722, Cristina Stefany Amorim Bowen, 7.142857, 20, 38.088235, 44, 45.23 / 10020395, Cynara Janyne de Souza Sa, 6.122449, 26, 41.176471, 51, 47.30 / 10026400, Cynthia da Silva Gomes Ozeias, 9.183673, 27, 23.676471, 44, 32.86 / 10071517, Cynthia Giselly Duarte Vieira, 11.224490, 27, 30.882353, 48, 42.11 / 10078159, Cyntia Tomyama Quindere, 8.163265, 19, 32.941176, 47, 41.10 / 10045978, Daenia Dias de Alvarenga Alves,

13.265306, 26, 33.970588, 44, 47.24 / 10082923, Daffiny Isis Pereira Lopes, 11.224490, 29, 36.029412, 49, 47.25 / 10055004, Dafini Maiara dos Santos Sousa, 3.061224, 19, 25.735294, 39, 28.80 / 10017826, Daguivane Gomes Ferreira Batista, -1.020408, 16, 41.176471, 50, 40.16 / 10021803, Daiana Nobre Felix Salviano, 13.265306, 28, 48.382353, 55, 61.65 / 10019245, Daiane Ferreira Silva, 11.224490, 28, 47.352941, 57, 58.58 / 10054013, Daiane Mota Lins, 12.244898, 25, 51.470588, 58, 63.72 / 10058364, Daiane Rocha dos Santos, 5.102041, 23, 37.058824, 51, 42.16 / 10026059, Daianne Martins da Costa, 10.204082, 29, 40.147059, 53, 50.35 / 10046544, Dalia Soares Oliveira, 1.020408, 23, 36.029412, 51, 37.05 / 10037385, Dallywania Sousa Silva, 5.102041, 20, 44.264706, 50, 49.37 / 10020610, Dalvina Vidinha Alves, 3.061224, 26, 30.882353, 49, 33.94 / 10051334, Damaris de Fatima Goncalves Chaves, 16.326531, 18, 35.000000, 42, 51.33 / 10035081, Daniel Alves da Silva, 21.428571, 30, 29.852941, 46, 51.28 / 10034949, Daniel de Sousa Pereira, 13.265306, 31, 37.058824, 52, 50.32 / 10068182, Daniela Alves da Silva, 5.102041, 25, 33.970588, 50, 39.07 / 10055204, Daniela Alves de Oliveira, 10.204082, 26, 28.823529, 44, 39.03 / 10085580, Daniela Alves Ferreira, -1.020408, 24, 39.117647, 53, 38.10 / 10000713, Daniela Correa Castagnaro, 1.020408, 20, 33.970588, 46, 34.99 / 10050755, Daniela Correia Botelho da Costa Camargo, 18.367347, 28, 47.352941, 49, 65.72 / 10000551, Daniela da Costa, 11.224490, 27, 40.147059, 53, 51.37 / 10040654, Daniela de Abreu Reis, 7.142857, 28, 16.470588, 42, 23.61 / 10000834, Daniela de Azevedo Batista, 10.204082, 25, -2.058824, 33, 8.15 / 10070524, Daniela de Oliveira Castro, 3.061224, 23, 14.411765, 40, 17.47 / 10037232, Daniela de Oliveira da Silva, 11.224490, 25, 38.088235, 51, 49.31 / 10050298, Daniela de Sousa Marques, 5.102041, 24, 22.647059, 43, 27.75 / 10028287, Daniela de Sousa Oliveira Melo Veras, 17.346939, 27, 51.470588, 59, 68.82 / 10012800, Daniela Lima Batista, 3.061224, 26, 30.882353, 49, 33.94 / 10011070, Daniela Lucio de Oliveira, 13.265306, 26, 32.941176, 45, 46.21 / 10057769, Daniela Rodrigues Fiuza de Freitas, 2.040816, 22, 53.529412, 59, 55.57 / 10051811, Daniela Rodrigues Sampaio, 7.142857, 24, 32.941176, 45, 40.08 / 10033871, Daniele Caprini dos Santos, 0.000000, 19, 45.294118, 53, 45.29 / 10043450, Daniele do Nascimento da Silva, 9.183673, 27, 19.558824, 43, 28.74 / 10021079, Daniele dos Santos Vieira, 1.020408, 25, 35.000000, 51, 36.02 / 10031604, Daniele Leite Vieira, 9.183673, 25, 20.588235, 42, 29.77 / 10022688, Daniele Souza Amorim, 19.387755, 29, 36.029412, 49, 55.42 / 10001449, Daniella Leite da Silva Barbosa, 5.102041, 23, 43.235294, 54, 48.34 / 10034358, Danielle Almeida da Silva, 8.163265, 24, 22.647059, 36, 30.81 / 10020971, Danielle Alves de Almeida, 3.061224, 25, 28.823529, 47, 31.88 / 10017993, Danielle Alves Silva de Oliveira, 12.244898, 27, 38.088235, 52, 50.33 / 10019403, Danielle Cristina Vieira, 13.265306, 27, 35.000000, 50, 48.27 / 10022179, Danielle de Medeiros Carvalho, 7.142857, 26, 40.147059, 49, 47.29 / 10069947, Danielle de Sena Almeida, 8.163265, 17, 36.029412, 50, 44.19 / 10044597, Danielle Leite Maia, 3.061224, 19, 45.294118, 51, 48.36 / 10011778, Danielle Lemos dos Santos, 1.020408, 17, 27.794118, 44, 28.81 / 10083698, Daniely Alves Aguiar, 9.183673, 29, 39.117647, 50, 48.30 / 10007588, Danilene Rodrigues da Silva, 7.142857, 21, 40.147059, 50, 47.29 / 10058736, Danizete de Melo Oliveira, 1.020408, 24, 24.705882, 46, 25.73 / 10029301, Danniele Andrade de Amorim Gadelha, 23.469388, 36, 49.411765, 58, 72.88 / 10038273, Danyele de Freitas Souza, 9.183673, 29, 22.647059, 45, 31.83 / 10030891, Danyelle Nunes Machado, -5.102041, 22, 24.705882, 46, 19.60 / 10039889, Dara Lais dos Santos, -1.020408, 17, 30.882353, 43, 29.86 / 10084449, Darcia Vale Alves Moreira, 1.020408, 25, 41.176471, 54, 42.20 / 10027112, Darlan Rodrigues Mendes, 1.020408, 24, 48.382353, 56, 49.40 / 10058347, Darlene Adriano, -3.061224, 23, 20.588235, 44, 17.53 / 10060805, Dayana Linhares de Araujo, 8.163265, 20, 48.382353, 53, 56.55 / 10072483, Dayana Vasconcelos Carvalho, 9.183673, 18, 30.882353, 41, 40.07 / 10022818, Dayane Agostinho Queiroz da Silva, 8.163265, 24, 36.029412, 51, 44.19 / 10060245, Dayane Costa Siqueira, -1.020408, 23, 22.647059, 44, 21.63 / 10048497, Dayane Cristina Nogueira Soares, 13.265306, 27, 41.176471, 54, 54.44 / 10029014, Dayane da Silva de Oliveira, 11.224490, 26, 39.117647, 49, 50.34 / 10034288, Dayane de Oliveira Viana, 16.326531, 29, 37.058824, 52, 53.39 / 10034814, Dayane Pereira dos Santos e Sousa, 12.244898, 30, 33.970588, 48, 46.22 / 10011180, Dayane Santos de Oliveira Batista, 6.122449, 26, 28.823529, 44, 34.95 / 10072645, Dayanne Sales Mourao, 6.122449,

23, 28.823529, 45, 34.95 / 10036847, Dayara Elen da Silva Sousa, 9.183673, 23, 40.147059, 49, 49.33 / 10035836, Dayse Cristinne Alves da Cunha, 4.081633, 21, 26.764706, 44, 30.85 / 10001321, Daysi Mara Sousa Lima, 2.040816, 16, 32.941176, 40, 34.98 / 10037005, Debora Aparecida de Souza Felix, 13.265306, 27, 41.176471, 54, 54.44 / 10000930, Debora Camilo dos Santos, 7.142857, 24, 44.264706, 49, 51.41 / 10008486, Debora Carla de Jesus Ruivo Meireles, 8.163265, 24, 29.852941, 44, 38.02 / 10000880, Debora Cavalcante de Souza, 21.428571, 29, 55.588235, 58, 77.02 / 10079500, Debora Costa da Cunha, 18.367347, 31, 32.941176, 50, 51.31 / 10016748, Debora Cristina Silva Lopes, 8.163265, 27, 37.058824, 51, 45.22 / 10024167, Debora de Resende Fernandes, 15.306122, 32, 49.411765, 57, 64.72 / 10071960, Debora de Sena Silva, 0.000000, 23, 30.882353, 49, 30.88 / 10032476, Debora de Sousa Freitas, 9.183673, 22, 25.735294, 39, 34.92 / 10079763, Debora de Sousa Silva, 8.163265, 26, 38.088235, 50, 46.25 / 10009193, Debora Ellen Magalhaes Morais, 8.163265, 27, 47.352941, 57, 55.52 / 10066888, Debora Matias Pereira dos Santos, 12.244898, 29, 40.147059, 53, 52.39 / 10099382, Debora Poliana Ferreira, 11.224490, 26, 32.941176, 44, 44.17 / 10085062, Debora Regina Oliveira Silva, -3.061224, 17, 37.058824, 49, 34.00 / 10022644, Debora Rocha Aguiar, 6.122449, 25, 41.176471, 49, 47.30 / 10044673, Debora Schereder, 1.020408, 17, 20.588235, 32, 21.61 / 10059848, Debora Soares Leite do Nascimento, -1.020408, 20, 4.117647, 34, 3.10 / 10098801, Debora Stefany de Carvalho Ferreira, 12.244898, 26, 19.558824, 39, 31.80 / 10036717, Debora Vieira Braga, 4.081633, 24, 27.794118, 46, 31.88 / 10037465, Deborah Ingrid Souza Santos, 12.244898, 25, 31.911765, 48, 44.16 / 10019279, Deiane Caroliny Carvalho Melo de Miranda, 7.142857, 28, 41.176471, 54, 48.32 / 10065999, Deiziane Alves de Paula, 14.285714, 29, 43.235294, 55, 57.52 / 10008138, Demicio Maciel Pinto, 10.204082, 29, 22.647059, 45, 32.85 / 10058883, Denise de Abreu Reis, 6.122449, 27, 35.000000, 51, 41.12 / 10004133, Denisia Carlos da Silva, 9.183673, 29, 22.647059, 45, 31.83 / 10071860, Denoah Leao de Oliveira, 1.020408, 21, 37.058824, 50, 38.08 / 10016851, Deuma Maria Marcolino Vieira, 2.040816, 19, 30.882353, 44, 32.92 / 10084547, Deusdetina Dias Barros, 2.040816, 19, 26.764706, 35, 28.81 / 10054058, Deuseni Guedes dos Santos, 9.183673, 27, 18.529412, 42, 27.71 / 10077560, Deyse Daiana Ferreira Prata, 7.142857, 28, 32.941176, 50, 40.08 / 10010780, Deyseanne Darci da Silva, 12.244898, 28, 43.235294, 55, 55.48 / 10011412, Dharana da Veiga Puggi, 26.530612, 33, 54.558824, 59, 81.09 / 10064366, Diana Cassia Costa Magalhaes, 5.102041, 22, 40.147059, 48, 45.25 / 10070471, Diana da Silva Costa, 7.142857, 25, 41.176471, 54, 48.32 / 10018552, Diego Albuquerque da Rocha, 20.408163, 30, 38.088235, 49, 58.50 / 10020258, Dieniffer Gomes Furtado de Oliveira, 2.040816, 20, 33.970588, 43, 36.01 / 10010768, Diovana Soares Nascimento, 17.346939, 31, 45.294118, 56, 62.64 / 10032396, Diuliano Francly Alves Pereira, -7.142857, 21, 12.352941, 40, 5.21 / 10003097, Djelane Pereira Barbosa de Mesquita, 12.244898, 24, 29.852941, 43, 42.10 / 10020907, Docilene Sousa Rocha, 10.204082, 27, 43.235294, 55, 53.44 / 10084748, Ed Tania e Souza Sodre, 7.142857, 23, 39.117647, 51, 46.26 / 10084574, Edcleia Gomes Lacerda, 10.204082, 27, 37.058824, 47, 47.26 / 10078039, Edilma Costa de Melo, 8.163265, 22, 29.852941, 45, 38.02 / 10037337, Edleide de Moura Galvao, 2.040816, 25, 26.764706, 47, 28.81 / 10071582, Edna Aparecida Braga Novais, 5.102041, 23, 29.852941, 40, 34.95 / 10005561, Edna Barbosa da Silva, 21.428571, 35, 48.382353, 57, 69.81 / 10050333, Edna da Costa Bezerra, 15.306122, 30, 43.235294, 55, 58.54 / 10049720, Edna Goncalves de Meneses, 9.183673, 23, 32.941176, 47, 42.12 / 10076906, Edna Lucia Lopes Fernandes, -3.061224, 23, 32.941176, 50, 29.88 / 10038208, Edna Moraes de Sousa, -2.040816, 20, 11.323529, 37, 9.28 / 10011790, Eduardo Alfonso Andrade Gutierrez, 11.224490, 25, 22.647059, 41, 33.87 / 10020602, Eduardo Ferreira dos Santos, 9.183673, 23, 35.000000, 49, 44.18 / 10075318, Eduardo Torres de Morais, -1.020408, 22, 25.735294, 37, 24.71 / 10081319, Edvalda Kayze Macedo da Costa, -6.122449, 17, 21.617647, 40, 15.50 / 10065107, Eladia Renata Imai Martins Barbosa, 3.061224, 26, 37.058824, 52, 40.12 / 10072129, Elaine Cristina Abreu de Oliveira, 2.040816, 20, 31.911765, 44, 33.95 / 10018025, Elaine Cristina da Cunha Corrente, 17.346939, 32, 43.235294, 54, 60.58 / 10051135, Elaine Cristina de Sa Socha, 5.102041, 26, 25.735294, 46, 30.84 / 10074205, Elaine de Melo Leda, 7.142857, 14, 29.852941, 41, 37.00 / 10083024, Elaine Machado dos Santos, 2.040816, 14, 39.117647, 48,

41.16 / 10022419, Elaine Regis Raimundo, 1.020408, 25, 37.058824, 52, 38.08 / 10062726, Elaine Rocha da Silva Gregorio, 9.183673, 29, 16.470588, 42, 25.65 / 10023843, Elaine Rodrigues Pereira, 5.102041, 27, 29.852941, 48, 34.95 / 10096061, Elaine Silva de Morais, 16.326531, 31, 35.000000, 49, 51.33 / 10054419, Elaine Sousa Galeno, 8.163265, 26, 39.117647, 51, 47.28 / 10009742, Elaine Viana da Cruz, 13.265306, 27, 42.205882, 52, 55.47 / 10079988, Elcildeide Silva de Sousa, 15.306122, 27, 39.117647, 50, 54.42 / 10092291, Eldilane Denes de Carvalho Costa, 7.142857, 20, 22.647059, 31, 29.79 / 10020766, Elen Alves Machado, 12.244898, 29, 26.764706, 47, 39.01 / 10030663, Elen Cristina Xavier dos Santos, 9.183673, 27, 25.735294, 43, 34.92 / 10019860, Elen Diana Garreto da Silva Sousa, 7.142857, 20, 47.352941, 56, 54.50 / 10019291, Eliana Cheve Carvalho, 11.224490, 23, 54.558824, 59, 65.78 / 10060886, Eliane de Oliveira Dias Bom Fim, 7.142857, 26, 38.088235, 50, 45.23 / 10006606, Eliane de Oliveira Silva, 4.081633, 22, 26.764706, 44, 30.85 / 10037900, Eliane de Sousa Magalhaes, -2.040816, 18, 28.823529, 40, 26.78 / 10019618, Eliane Geraldo da Silva, 11.224490, 27, 18.529412, 41, 29.75 / 10095190, Eliane Gomes Ribeiro, 4.081633, 22, 29.852941, 44, 33.93 / 10044272, Eliane Jeronimo Bernardino, -2.040816, 20, 33.970588, 46, 31.93 / 10043898, Eliane Oliveira, 14.285714, 29, 42.205882, 49, 56.49 / 10085758, Eliane Vieira Braga de Paiva, 0.000000, 21, 17.500000, 37, 17.50 / 10001930, Elida Vieira de Oliveira, 11.224490, 29, 33.970588, 50, 45.20 / 10081307, Elielington Nogueira Pinto, 8.163265, 26, 0.000000, 33, 8.16 / 10084152, Eliene Bernades, 8.163265, 21, 13.382353, 34, 21.55 / 10038468, Eliene Marcelina Soares, 2.040816, 24, 27.794118, 45, 29.83 / 10083451, Eliene Medrado de Oliveira, 3.061224, 26, -6.176471, 31, -3.12 / 10084991, Eliete Maria Gomes Ferreira, 8.163265, 23, 37.058824, 52, 45.22 / 10083543, Eline Andrade Pereira, 13.265306, 31, 18.529412, 43, 31.79 / 10029949, Eline de Miranda Macedo Silva, 10.204082, 29, 47.352941, 56, 57.56 / 10096414, Elineide Maria dos Santos, 2.040816, 13, 35.000000, 42, 37.04 / 10001573, Elineide Santos Silva, -5.102041, 7, 27.794118, 45, 22.69 / 10039594, Elis Barbosa Borges Leite, 3.061224, 22, 35.000000, 50, 38.06 / 10020882, Elisa Nascimento de Carvalho, 15.306122, 29, 29.852941, 47, 45.16 / 10043824, Elisangela da Silva Rodrigues, 13.265306, 28, 28.823529, 48, 42.09 / 10024343, Elisangela de Oliveira Ferreira, 9.183673, 29, 39.117647, 53, 48.30 / 10017925, Elisangela Silva de Oliveira, 8.163265, 19, 29.852941, 40, 38.02 / 10047666, Elissandra Bueno da Silva, 3.061224, 26, 32.941176, 50, 36.00 / 10036043, Eliude Antonia de Oliveira, 13.265306, 24, 28.823529, 48, 42.09 / 10068350, Elizabeth Alves de Moraes, 4.081633, 25, 8.235294, 36, 12.32 / 10097009, Elizabeth Bento dos Santos, 4.081633, 26, 17.500000, 42, 21.58 / 10049687, Elizandra Adjane Barbosa dos Santos, 7.142857, 28, 28.823529, 48, 35.97 / 10074109, Elizandra Souza de Melo Viana, 0.000000, 22, 30.882353, 48, 30.88 / 10054900, Elizangela Candida de Jesus Queiroz, 13.265306, 25, 38.088235, 48, 51.35 / 10021850, Elizangela Fernanda da Silva, 4.081633, 21, 13.382353, 34, 17.46 / 10062163, Elizangela Ferreira de Morais, 18.367347, 29, 51.470588, 58, 69.84 / 10024599, Ellany Rikelly Santos Barbosa, 17.346939, 31, 50.441176, 56, 67.79 / 10080370, Ellen Cesar de Lima, 5.102041, 27, 24.705882, 46, 29.81 / 10072884, Ellen Cristina Silva Gomes, 2.040816, 20, 17.500000, 28, 19.54 / 10051664, Elma Marques de Siqueira, 17.346939, 24, 39.117647, 46, 56.46 / 10023610, Eloisa Guimaraes de Oliveira, 0.000000, 14, 27.794118, 39, 27.79 / 10036980, Eloise Teles Novais, 22.448980, 27, 25.735294, 37, 48.18 / 10015005, Elzi Luiz Bernardes, 16.326531, 27, 42.205882, 50, 58.53 / 10058093, Emanuela Vitoria de Jesus Almeida, 12.244898, 23, 51.470588, 54, 63.72 / 10040463, Emanuelle Carvalho Brasil de Albuquerque, 10.204082, 23, 32.941176, 50, 43.15 / 10021888, Emanuelle Lee de Carvalho Araujo, 15.306122, 27, 45.294118, 54, 60.60 / 10072549, Emilayne Arruda Marques, -1.020408, 18, 45.294118, 54, 44.27 / 10020989, Emmanuel de Jesus Bispo Ferreira, -1.020408, 20, 23.676471, 45, 22.66 / 10087214, Enismaria Lino Vieira de Souza, 21.428571, 28, 36.029412, 45, 57.46 / 10002442, Erasmo Dias Filho, 11.224490, 30, 30.882353, 49, 42.11 / 10062885, Eric Henrique de Araujo Marques, 27.551020, 35, 43.235294, 49, 70.79 / 10052646, Erica Costa Mello, 18.367347, 29, 45.294118, 55, 63.66 / 10007460, Erica de Franca Gomes, 7.142857, 24, 45.294118, 56, 52.44 / 10007191, Erica de Lira Teixeira Aguiar, 20.408163, 30, 45.294118, 49, 65.70 / 10029644, Erica Neves de Carvalho, 0.000000, 23, 37.058824, 51, 37.06 / 10075508, Erick Costa Sousa, -1.020408, 24, 22.647059, 45, 21.63 /

10016817, Erick Maeberth Paiva Araujo, 11.224490, 30, 30.882353, 49, 42.11 / 10060023, Erika Bruna de Oliveira Cardoso, 7.142857, 19, 23.676471, 32, 30.82 / 10069547, Erika de Azevedo Barbosa, 7.142857, 23, 28.823529, 41, 35.97 / 10018912, Erika Moreth Loquez, 20.408163, 30, 37.058824, 47, 57.47 / 10054677, Erika Souza Nunes, 3.061224, 26, 39.117647, 52, 42.18 / 10099280, Erika Stella Silva Menezes, 5.102041, 27, 26.764706, 47, 31.87 / 10072731, Erivan Cortez de Lira, -5.102041, 21, 32.941176, 49, 27.84 / 10001324, Eryka Bheatriz Macedo Leal, 15.306122, 27, 31.911765, 45, 47.22 / 10087291, Esmenia Maria da Silva, 5.102041, 27, 22.647059, 45, 27.75 / 10035778, Estella Christie Borba Gomes, 13.265306, 28, 50.441176, 57, 63.71 / 10046726, Ester Cardoso Moitinho Martins, 18.367347, 31, 36.029412, 50, 54.40 / 10056357, Ester Conceicao da Silva Figueira, -3.061224, 22, 31.911765, 47, 28.85 / 10002146, Ester Correia Paiva, 6.122449, 24, 43.235294, 53, 49.36 / 10004931, Ester Nery de Souza, 9.183673, 25, 36.029412, 41, 45.21 / 10006010, Esther Costa Sampaio Gomes, 8.163265, 23, 28.823529, 47, 36.99 / 10022201, Esther Machado Morais, 16.326531, 25, 35.000000, 42, 51.33 / 10052187, Eucleciano Oliveira Martins, 19.387755, 31, 45.294118, 54, 64.68 / 10082870, Eulene de Oliveira Santos, 15.306122, 29, 35.000000, 50, 50.31 / 10081228, Euma Campos Barreira, 6.122449, 18, 16.470588, 32, 22.59 / 10046628, Eva Cristiane de Oliveira Campos, 5.102041, 27, 39.117647, 53, 44.22 / 10091240, Evandro Paiva de Lima, 8.163265, 22, 29.852941, 46, 38.02 / 10077201, Evani de Jesus Neves, 7.142857, 28, 28.823529, 48, 35.97 / 10027989, Evany Nayara Goncalves Miranda, 12.244898, 27, 35.000000, 51, 47.24 / 10040584, Evilly Daniely Morais de Sousa, -2.040816, 8, 14.411765, 26, 12.37 / 10056906, Expedita Pereira Pardim, 20.408163, 29, 46.323529, 54, 66.73 / 10027596, Fabiana de Souza Urani, 6.122449, 21, 31.911765, 42, 38.03 / 10098290, Fabiana Geocondes Leite Soares, 11.224490, 28, 30.882353, 49, 42.11 / 10023317, Fabiana Moreira Caires, 15.306122, 32, 41.176471, 54, 56.48 / 10015102, Fabiane de Paiva, 11.224490, 27, 31.911765, 48, 43.14 / 10067161, Fabiano Soares da Silva, 18.367347, 26, 39.117647, 43, 57.48 / 10039503, Fabio Costa Melo, 11.224490, 26, 40.147059, 51, 51.37 / 10040077, Fabio Henrique da Silva, 2.040816, 15, 18.529412, 33, 20.57 / 10060260, Fabio Mendes da Rocha, 5.102041, 20, 43.235294, 49, 48.34 / 10008813, Fabio Oscar Lima, 7.142857, 28, 41.176471, 54, 48.32 / 10064538, Fabio Ultra Alves, 15.306122, 21, 39.117647, 46, 54.42 / 10024064, Fabiola Evangelista Vieira, 6.122449, 22, 35.000000, 46, 41.12 / 10054694, Fabiola Rocha Brandao, -15.306122, 15, 20.588235, 40, 5.28 / 10062845, Fabiola Silva de Oliveira, 6.122449, 19, 12.352941, 32, 18.48 / 10058209, Fabiola Viana Silva, 10.204082, 26, 50.441176, 55, 60.65 / 10015504, Fabiolla da Silva Lopes, 12.244898, 28, 38.088235, 50, 50.33 / 10040241, Fabricio da Silva Fernandes, 17.346939, 32, 43.235294, 55, 60.58 / 10083172, Fatima Correia Lopes, 3.061224, 26, 32.941176, 50, 36.00 / 10032122, Fatima Lucia Claudino de Sousa Gomes, -5.102041, 22, 32.941176, 50, 27.84 / 10084917, Fernanda Almeida dos Reis, -2.040816, 9, 16.470588, 34, 14.43 / 10009856, Fernanda Borges Camargo Lima, 7.142857, 21, 39.117647, 48, 46.26 / 10034940, Fernanda Camelo de Castro, 6.122449, 21, 43.235294, 50, 49.36 / 10002061, Fernanda de Alcantara e Silva, 8.163265, 27, 40.147059, 52, 48.31 / 10052434, Fernanda Dias Medeiros, 7.142857, 23, 33.970588, 48, 41.11 / 10045290, Fernanda Gasparin, 19.387755, 29, 43.235294, 51, 62.62 / 10030599, Fernanda Jenny Silva Duarte, 3.061224, 23, 20.588235, 40, 23.65 / 10023123, Fernanda Marreiros da Silva, 6.122449, 24, 26.764706, 45, 32.89 / 10082568, Fernanda Morais Goncalves, 11.224490, 25, 40.147059, 51, 51.37 / 10061956, Fernanda Nascimento de Brito, 10.204082, 24, 41.176471, 52, 51.38 / 10089669, Fernanda Neres dos Santos, 14.285714, 27, 18.529412, 38, 32.82 / 10059958, Fernanda Paula Monteiro Costa, 15.306122, 32, 45.294118, 56, 60.60 / 10027777, Fernanda Pereira Rodrigues, 19.387755, 28, 58.676471, 59, 78.06 / 10074257, Fernanda Stella Cunha de Oliveira, 14.285714, 29, 37.058824, 52, 51.34 / 10033192, Fernando da Silva, 19.387755, 34, 49.411765, 58, 68.80 / 10082081, Flavia Batista Santana, -1.020408, 18, 27.794118, 41, 26.77 / 10064371, Flavia de Souza Santos, 14.285714, 27, 46.323529, 55, 60.61 / 10017811, Flavia Duarte de Oliveira, 15.306122, 30, 51.470588, 59, 66.78 / 10022340, Flavia Ferreira da Costa, 13.265306, 30, 43.235294, 55, 56.50 / 10073676, Flavia Marlene da Silva, 16.326531, 23, 19.558824, 33, 35.89 / 10075228, Flavia Neves Coelho de Souza, 24.489796, 34, 49.411765, 57, 73.90 / 10060195, Flavia Olinto Goncalves, 1.020408, 25, -

6.176471, 31, -5.16 / 10057406, Flavia Ribeiro Pimentel da Silva, 7.142857, 21, 21.617647, 43, 28.76 / 10072726, Flavia Rodrigues Carvalho Moreira, 2.040816, 16, 3.088235, 24, 5.13 / 10036756, Franciana Gusmao Reis Barros, -3.061224, 22, 37.058824, 52, 34.00 / 10031129, Francielle Aparecida de Oliveira Costa, 0.000000, 20, 23.676471, 38, 23.68 / 10025262, Francielle Vitor Costa, 0.000000, 17, 45.294118, 52, 45.29 / 10088391, Franciene Pereira das Chagas Oliveira, 5.102041, 27, 32.941176, 50, 38.04 / 10033946, Francileide Alencar Silva, 5.102041, 24, 13.382353, 40, 18.48 / 10061685, Francineide Vieira Fonseca Coutinho, 9.183673, 29, 22.647059, 45, 31.83 / 10052075, Francinete Pires Rocha, 7.142857, 28, 45.294118, 56, 52.44 / 10021811, Francisca Andreia Alves de Sousa Leite, -12.244898, 15, 29.852941, 48, 17.61 / 10011542, Francisca das Chagas Almeida Lima, 12.244898, 27, 37.058824, 50, 49.30 / 10074049, Francisca Maria Veras, 12.244898, 27, 47.352941, 57, 59.60 / 10005615, Francisca Paula Pereira de Carvalho, 0.000000, 24, 42.205882, 53, 42.21 / 10021536, Francisca Sousa da Costa, -3.061224, 23, 18.529412, 43, 15.47 / 10066438, Francisco Gadelha Araujo Martins, 13.265306, 31, 37.058824, 52, 50.32 / 10031925, Francisco Lucas Sousa Soares, 13.265306, 31, 37.058824, 52, 50.32 / 10010127, Gabriel Delgado de Vasconcelos, 7.142857, 19, 51.470588, 58, 58.61 / 10088467, Gabriel Eduardo Carvalho dos Santos, 21.428571, 35, 37.058824, 52, 58.49 / 10065030, Gabriela Ana da Silva Andrade, 6.122449, 27, 24.705882, 44, 30.83 / 10082067, Gabriela Daiana Novais de Oliveira Alves, 7.142857, 26, 19.558824, 41, 26.70 / 10046374, Gabriela de Sousa Castro, 4.081633, 12, 33.970588, 39, 38.05 / 10019719, Gabriela Dias Silva, 9.183673, 19, 38.088235, 43, 47.27 / 10013954, Gabriela Ferreira das Neves, -3.061224, 20, 38.088235, 52, 35.03 / 10019094, Gabriela Garcia Castelo Branco, 5.102041, 27, 32.941176, 50, 38.04 / 10058432, Gabriela Macena de Sousa, 12.244898, 24, 45.294118, 53, 57.54 / 10083620, Gabriela Moreira de Assis, 21.428571, 32, 46.323529, 55, 67.75 / 10031623, Gabriela Oliveira da Silva, 15.306122, 28, 31.911765, 47, 47.22 / 10054966, Gabriela Ribeiro Pinto, 11.224490, 20, 22.647059, 32, 33.87 / 10054737, Gabriele Carvalho de Oliveira, 7.142857, 22, 43.235294, 50, 50.38 / 10029420, Gabriella Almeida Doxa, 4.081633, 19, 30.882353, 42, 34.96 / 10016989, Gabriella Santana Carreiro Guimaraes, 12.244898, 30, 35.000000, 49, 47.24 / 10076454, Gabriella Santos de Moraes Ramos, 11.224490, 30, 22.647059, 45, 33.87 / 10088915, Gabriella Simoes Alcantara, 12.244898, 23, 19.558824, 28, 31.80 / 10083314, Gabriella Teixeira dos Santos, 1.020408, 25, 10.294118, 39, 11.31 / 10027513, Gabrielly Bernardo Correa, -5.102041, 22, 20.588235, 44, 15.49 / 10026549, Gabryelle Carvalho Cunha, 3.061224, 21, 28.823529, 41, 31.88 / 10003598, Gardenia Ataides, 1.020408, 25, 30.882353, 49, 31.90 / 10039569, Gardenia Maria Nunes, 9.183673, 25, 35.000000, 51, 44.18 / 10072926, Geanne dos Reis Chagas, -8.163265, 20, 21.617647, 44, 13.45 / 10063426, Gedeilda Caetano da Silva, 17.346939, 27, 44.264706, 53, 61.61 / 10082804, Geimison Pereira Silva, 7.142857, 28, 26.764706, 47, 33.91 / 10018331, Geisiane Porto Felix, 9.183673, 29, 26.764706, 47, 35.95 / 10044260, Georgea Neiva Barros, 5.102041, 25, 32.941176, 49, 38.04 / 10010804, Georgiana Farias do Carmo, 16.326531, 28, 44.264706, 55, 60.59 / 10045227, Geovana Lauana Alves de Jesus, 4.081633, 21, 22.647059, 37, 26.73 / 10019832, Geovanna Maria Lima da Silva, 4.081633, 21, 24.705882, 39, 28.79 / 10003045, Geovanna Reis Falcao Alvino, 15.306122, 30, 48.382353, 56, 63.69 / 10084148, Geralda Elisangela Santana de Almeida, -3.061224, 23, 37.058824, 52, 34.00 / 10050100, Geralda Germano da Silva, -1.020408, 24, 24.705882, 46, 23.69 / 10033255, Gercilia Pereira, 7.142857, 23, 40.147059, 49, 47.29 / 10031016, Geruza Oliveira Santos, 7.142857, 26, 23.676471, 45, 30.82 / 10045969, Gessica Alves de Oliveira, 7.142857, 22, 29.852941, 46, 37.00 / 10004045, Gessica Rodrigues de Rezende, 8.163265, 26, 20.588235, 40, 28.75 / 10038818, Gessika Alline Santos Guedes, 13.265306, 31, 24.705882, 46, 37.97 / 10081060, Gessika Felix da Silva, -17.346939, 16, 16.470588, 42, -0.88 / 10049000, Gessika Monique Almeida dos Santos, 9.183673, 29, 28.823529, 48, 38.01 / 10015459, Geziele Serafim Goncalves, 2.040816, 24, 15.441176, 41, 17.48 / 10004581, Gicele Lima Soares, 19.387755, 32, 47.352941, 56, 66.74 / 10016549, Gilcimara Medeiros Gallo, 3.061224, 26, 24.705882, 46, 27.77 / 10027809, Gilson Pereira de Sousa, -1.020408, 24, 30.882353, 49, 29.86 / 10085521, Gilverlania Gomes de Almeida, 7.142857, 28, 20.588235, 44, 27.73 / 10000294, Gina Maria Nunes Barbosa, 15.306122, 32, 41.176471, 54, 56.48 / 10055925, Giovanna

Carolina Santos da Costa, 0.000000, 20, 23.676471, 45, 23.68 / 10041648, Giovanna de Paula da Silva Oliveira, -3.061224, 23, 26.764706, 47, 23.70 / 10013123, Giovanna Nascimento Alves, 15.306122, 27, 47.352941, 53, 62.66 / 10007537, Giovanna Neris de Santana, 12.244898, 26, 40.147059, 52, 52.39 / 10017488, Giselda da Cunha Leao, -3.061224, 23, 24.705882, 46, 21.64 / 10051939, Gisele Costa de Sousa, 1.020408, 22, 42.205882, 53, 43.23 / 10033154, Giselia Nunes do Nascimento, 7.142857, 15, 35.000000, 42, 42.14 / 10018899, Giselle de Araujo Chagas, 24.489796, 36, 40.147059, 52, 64.64 / 10043348, Giselle de Sousa Teofilo Dias, -2.040816, 19, 37.058824, 52, 35.02 / 10034855, Giselly Lins Gomes, 29.591837, 39, 39.117647, 53, 68.71 / 10015982, Gislaine Aparecida Lazari, 9.183673, 28, 39.117647, 49, 48.30 / 10097052, Gislene Azevedo de Lima, 13.265306, 29, 28.823529, 45, 42.09 / 10078668, Gislene Rodrigues Montalvao, 9.183673, 27, 49.411765, 58, 58.60 / 10026457, Gisllane Campos de Souza Peixoto, 4.081633, 18, 29.852941, 45, 33.93 / 10076060, Gisllayne Christina Silva Calado, 9.183673, 21, 32.941176, 37, 42.12 / 10084193, Giuliana dos Santos Souza, 11.224490, 30, 32.941176, 50, 44.17 / 10059038, Gizele da Silva Pereira, 9.183673, 24, 41.176471, 50, 50.36 / 10098641, Gizelle de Araujo Carvalho Rodrigues Nery, 22.448980, 35, 32.941176, 50, 55.39 / 10022875, Glauber Rodrigues de Queiroz, 15.306122, 32, 45.294118, 56, 60.60 / 10052268, Glaucia Balbino de Almeida, 2.040816, 22, 31.911765, 45, 33.95 / 10063445, Glaucia de Fatima Silva, 15.306122, 25, 40.147059, 49, 55.45 / 10004299, Glaucia Oliveira Santos, 1.020408, 25, 10.294118, 39, 11.31 / 10028205, Glauziete Abadia da Silva, 18.367347, 29, 29.852941, 43, 48.22 / 10033049, Gleiciane Loiola Castro, 9.183673, 29, 16.470588, 42, 25.65 / 10014514, Gleiciane Martins de Castro, 14.285714, 22, 14.411765, 37, 28.70 / 10021253, Gleiciane Mota dos Santos, 12.244898, 23, 46.323529, 54, 58.57 / 10097389, Glenda Patricia Batista Juliani, 10.204082, 23, 32.941176, 39, 43.15 / 10096218, Goncala Gomes Marinho, 0.000000, 19, 21.617647, 40, 21.62 / 10082461, Grasielle Viana da Silva, 6.122449, 21, 36.029412, 48, 42.15 / 10010674, Grazielle Araujo dos Santos, 12.244898, 26, 51.470588, 57, 63.72 / 10012730, Grazielle Soares da Silva, 15.306122, 26, 41.176471, 51, 56.48 / 10002313, Graziella Fonceca Batista Corte, 3.061224, 26, 22.647059, 45, 25.71 / 10008766, Grazielle Teles de Araujo, 14.285714, 29, 36.029412, 50, 50.32 / 10031654, Grazielly Vidal Gomes, 3.061224, 26, 39.117647, 53, 42.18 / 10027912, Greici da Silva Marmentini, 3.061224, 19, 19.558824, 26, 22.62 / 10034558, Greyce Maria Soares Fernandes, 14.285714, 28, 41.176471, 43, 55.46 / 10070950, Guilherme Abelin Teixeira, 9.183673, 29, 37.058824, 52, 46.24 / 10045117, Guilherme Bandeira Candido Martins, 18.367347, 32, 41.176471, 53, 59.54 / 10043124, Guilherme Batista Nunes, 4.081633, 21, 16.470588, 33, 20.55 / 10019779, Guilherme Inacio Marques Leao, 8.163265, 25, 45.294118, 55, 53.46 / 10034091, Guilherme Moreira de Oliveira, 4.081633, 25, 31.911765, 49, 35.99 / 10051938, Guilhermina Dias da Costa, 9.183673, 23, 45.294118, 54, 54.48 / 10072806, Gustavo Alves Bastos, 8.163265, 22, 28.823529, 41, 36.99 / 10035527, Gustavo Machado Tomazi, 17.346939, 33, 27.794118, 47, 45.14 / 10089249, Gustavo Marcondes Zanette Oliveira, 19.387755, 30, 36.029412, 47, 55.42 / 10021002, Hagda lara de Almeida Souza, 6.122449, 22, 32.941176, 47, 39.06 / 10008145, Hagnes Hizanna Domingues de Oliveira, 14.285714, 26, 36.029412, 47, 50.32 / 10021182, Hanna Roberta Saraiva Parente, 16.326531, 27, 28.823529, 35, 45.15 / 10004111, Haradja Paola de Medeiros Souza, 7.142857, 20, 41.176471, 51, 48.32 / 10089236, Havani Ferreira Silva Marques, 7.142857, 28, 26.764706, 47, 33.91 / 10078476, Heiane Souza da Silva, 3.061224, 26, 41.176471, 54, 44.24 / 10052376, Helaine Beatriz Pereira da Silva, 8.163265, 25, 36.029412, 47, 44.19 / 10047477, Helie da Silva, 7.142857, 24, 30.882353, 49, 38.03 / 10071569, Helio Soares Pereira Junior, 9.183673, 25, 40.147059, 49, 49.33 / 10024522, Hellen Brenda Mesquita de Alexandria, -10.204082, 18, 27.794118, 44, 17.59 / 10009765, Hellen Caroline Barbosa de Sousa, 7.142857, 25, 35.000000, 47, 42.14 / 10046658, Hellen Dayane Cardoso Soares, 15.306122, 32, 44.264706, 55, 59.57 / 10036949, Heloisa Nery de Souza, 5.102041, 24, 39.117647, 50, 44.22 / 10015038, Heloisa Pereira da Conceicao, 4.081633, 23, 44.264706, 53, 48.35 / 10093117, Heloisa Raquel Inacio Costa, 6.122449, 25, 41.176471, 53, 47.30 / 10014763, Henderson Thales Silva Tuboiti, 16.326531, 23, 24.705882, 46, 41.03 / 10068333, Henrique do Espirito Santo Barreto, 15.306122, 32, 16.470588, 42, 31.78 / 10056247, Herica da Silva Eloi de Moura,

3.061224, 24, 24.705882, 44, 27.77 / 10087530, Herivelton Batista de Andrade, 10.204082, 24, 35.000000, 47, 45.20 / 10019176, Hildomar Paiva dos Santos Filho, -6.122449, 20, 22.647059, 39, 16.52 / 10018777, Hiram Soares Costa, 6.122449, 24, 14.411765, 32, 20.53 / 10023440, Honivia Pimenta Alves, 9.183673, 27, 28.823529, 47, 38.01 / 10047230, Hyara Luiz Damacena, 9.183673, 24, 24.705882, 41, 33.89 / 10063955, Hyorrana Nascimento Alves, 15.306122, 23, 48.382353, 53, 63.69 / 10004787, Ianca Goncalves da Silva, 11.224490, 29, 24.705882, 44, 35.93 / 10006222, Ianne Pimentel Lima Nunes, 17.346939, 28, 42.205882, 51, 59.55 / 10085162, Iara Lopes de Oliveira, 1.020408, 25, 30.882353, 48, 31.90 / 10002348, Iara Lorrany Alves da Silva, 3.061224, 19, 19.558824, 35, 22.62 / 10048602, Iara Martins da Silva, 8.163265, 19, 16.470588, 35, 24.63 / 10030144, Iara Tamara Pessoa Paiva, 7.142857, 24, 40.147059, 53, 47.29 / 10027791, Idinney Max Bezerra Dutra Neves, 4.081633, 24, 39.117647, 53, 43.20 / 10062943, Ieda Nunes dos Santos, 3.061224, 25, 17.500000, 42, 20.56 / 10053720, Ielma Cardoso Alves, -5.102041, 22, 14.411765, 41, 9.31 / 10042574, Ileidiane Carneiro Ribeiro, 8.163265, 23, 54.558824, 60, 62.72 / 10034373, Ilma Rangel Morais Paiva de Araujo, 4.081633, 20, 40.147059, 49, 44.23 / 10043598, Inajara Bianca de Oliveira Pedra, -8.163265, 12, 15.441176, 29, 7.28 / 10010038, Ingrid Cruz de Almeida, -5.102041, 22, 37.058824, 52, 31.96 / 10015401, Ingrid de Sousa Andrade, 8.163265, 26, 52.500000, 59, 60.66 / 10045231, Ingrid Galiza de Freitas, 19.387755, 27, 45.294118, 54, 64.68 / 10067453, Ingrid Gois Fernandes de Freitas, 4.081633, 20, 24.705882, 43, 28.79 / 10011426, Ingrid Louize Nascimento dos Santos, 18.367347, 29, 45.294118, 52, 63.66 / 10070359, Ingrid Machado Diniz Viana, 4.081633, 26, 36.029412, 49, 40.11 / 10047735, Ingrid Passos Siqueira, 24.489796, 36, 43.235294, 55, 67.73 / 10067545, Ingrid Shaina Barbosa Cornelio, 3.061224, 15, 31.911765, 43, 34.97 / 10039748, Ingrid Talita Oliveira da Silva, 5.102041, 22, 27.794118, 42, 32.90 / 10096009, Iohana Lopes Santana, 10.204082, 18, 28.823529, 41, 39.03 / 10060569, Iraci Pereira da Silva, 6.122449, 23, 60.735294, 63, 66.86 / 10051296, Iracilde Vargas Candido, 18.367347, 31, 27.794118, 46, 46.16 / 10060818, Irami Soares de Oliveira, -4.081633, 13, 31.911765, 46, 27.83 / 10075282, Iran Andrade Dantas Pereira, 9.183673, 25, 22.647059, 45, 31.83 / 10071787, Irani Costa dos Santos, -3.061224, 23, 20.588235, 44, 17.53 / 10016973, Irene da Conceicao Silva Novais, 1.020408, 25, 44.264706, 55, 45.29 / 10062583, Irlane Barbosa Andrade, 13.265306, 28, 14.411765, 35, 27.68 / 10065319, Isabel Cristina de Oliveira Ricio, 7.142857, 24, 22.647059, 44, 29.79 / 10080618, Isabel Cristina de Souza Ferreira Braga, 11.224490, 30, 32.941176, 50, 44.17 / 10048307, Isabel de Souza Melo, 1.020408, 25, 39.117647, 53, 40.14 / 10039023, Isabel Farias Fernandes, 13.265306, 27, 28.823529, 43, 42.09 / 10021356, Isabel Mendes Lima, 13.265306, 30, 40.147059, 49, 53.41 / 10040156, Isabela Baptista Soares, 5.102041, 21, 30.882353, 38, 35.98 / 10016611, Isabela Cristina Alves dos Santos, 18.367347, 18, 15.441176, 18, 33.81 / 10031048, Isabela de Freitas Araujo, 11.224490, 26, 57.647059, 60, 68.87 / 10072471, Isabela Karen Tenorio Santos, 1.020408, 22, 21.617647, 42, 22.64 / 10063037, Isabela Maria Andrade Brito, 7.142857, 28, 28.823529, 48, 35.97 / 10050917, Isabela Maria dos Santos, 3.061224, 26, 28.823529, 48, 31.88 / 10038126, Isabela Martins Aragao, 14.285714, 28, 41.176471, 50, 55.46 / 10055441, Isabela Pinheiro dos Reis, 20.408163, 32, 39.117647, 51, 59.53 / 10030546, Isabela Reis Mattoso, 15.306122, 28, 49.411765, 55, 64.72 / 10061163, Isabella Carvalho de Araujo, 2.040816, 24, 24.705882, 41, 26.75 / 10098839, Isabella Cristina Oliveira Souza, 5.102041, 27, 22.647059, 45, 27.75 / 10012891, Isabella Cristina Ramos Falcao, 16.326531, 29, 40.147059, 50, 56.47 / 10016727, Isabella Cristina Soares dos Anjos, -7.142857, 21, 4.117647, 36, -3.03 / 10007320, Isabella Sady de Padua, 18.367347, 28, 39.117647, 47, 57.48 / 10043451, Isabella Silva Freitas, -1.020408, 13, 7.205882, 20, 6.19 / 10055580, Isabelle Araujo de Oliveira, 9.183673, 29, 20.588235, 44, 29.77 / 10057423, Isabelle Soares da Silva Rocha, 15.306122, 29, 46.323529, 53, 61.63 / 10002021, Isabelle Vieira de Araujo, 7.142857, 26, 45.294118, 52, 52.44 / 10051262, Isadora Moreira Assuncao Rosa, 9.183673, 24, 20.588235, 35, 29.77 / 10020251, Isamara de Oliveira Coelho, -8.163265, 16, 36.029412, 49, 27.87 / 10040845, Islane da Silva Pedro, 5.102041, 20, 39.117647, 53, 44.22 / 10028450, Islena Raissa Leite de Azevedo, 18.367347, 30, 50.441176, 55, 68.81 / 10017661, Islene de Sousa Lima da Silva, 9.183673, 26, 40.147059, 53, 49.33 / 10095017, Ismael Neris

Gontijo, 13.265306, 31, 35.000000, 51, 48.27 / 10028024, Israel Costa Lima, 5.102041, 27, 8.235294, 38, 13.34 / 10019806, Ivane dos Santos Silva, 1.020408, 25, 18.529412, 43, 19.55 / 10033241, Ivani Camila da Conceicao Miziara, 3.061224, 20, 27.794118, 45, 30.86 / 10044312, Izabel Abrao Pereira, 12.244898, 25, 36.029412, 47, 48.27 / 10073467, Izabela Pereira Barbosa da Silva, 9.183673, 29, 22.647059, 45, 31.83 / 10000347, Izabela Santos Marques, 13.265306, 31, 31.911765, 49, 45.18 / 10090680, Izabella Nogueira Gomes, 10.204082, 25, 52.500000, 59, 62.70 / 10091691, Izabelly Almeida Doxa, 15.306122, 27, 37.058824, 43, 52.36 / 10033003, Izabelly Luiza de Castro Souza, 7.142857, 26, 12.352941, 36, 19.50 / 10037191, Izaura da Conceicao Santiago, 5.102041, 27, 31.911765, 48, 37.01 / 10060607, Jackeline Mendes Sousa, 5.102041, 27, 8.235294, 38, 13.34 / 10070691, Jackson Neves de Souza, -3.061224, 21, 30.882353, 47, 27.82 / 10031416, Jacqueline de Brito Rocha, 9.183673, 29, 30.882353, 49, 40.07 / 10045250, Jacqueline Feitosa da Silva, 13.265306, 22, 20.588235, 30, 33.85 / 10019980, Jacqueline Pereira Guimaraes, 3.061224, 23, 43.235294, 54, 46.30 / 10032944, Jadhya Julia Alves dos Santos, 11.224490, 24, 39.117647, 51, 50.34 / 10021566, Jakeline Bezerra Leite, 14.285714, 29, 2.058824, 31, 16.34 / 10008090, Janaina Alves dos Santos, 11.224490, 28, 45.294118, 53, 56.52 / 10027280, Janaina dos Santos Pereira, 7.142857, 28, 39.117647, 52, 46.26 / 10069229, Janaina Fernanda Rego, 7.142857, 28, 14.411765, 41, 21.55 / 10051701, Janaina Leal Saldanha, 5.102041, 27, 20.588235, 44, 25.69 / 10078702, Janaina Ricardo da Silva, 1.020408, 25, 30.882353, 49, 31.90 / 10051884, Janaina Rodrigues dos Santos, 2.040816, 20, 26.764706, 43, 28.81 / 10051141, Janaina Sales Damascena, 5.102041, 24, 43.235294, 55, 48.34 / 10018179, Jane Cristina Borges Pacheco, 8.163265, 25, 29.852941, 36, 38.02 / 10025285, Janeide Martiniano da Costa, 14.285714, 23, 35.000000, 39, 49.29 / 10044123, Janete Caetano Ribeiro, 1.020408, 15, 21.617647, 33, 22.64 / 10011890, Janice Alves da Costa, 12.244898, 27, 37.058824, 50, 49.30 / 10070926, Janice Borges de Anadrade, 9.183673, 29, 26.764706, 47, 35.95 / 10003458, Janilton Rocha de Oliveira, 17.346939, 26, 55.588235, 58, 72.94 / 10008149, Jaqueline Aparecida Calistro Kalkmann, 6.122449, 22, 2.058824, 31, 8.18 / 10063168, Jaqueline Barroso da Silva, -1.020408, 20, 36.029412, 47, 35.01 / 10066032, Jaqueline Carvalho de Sousa, 5.102041, 27, 22.647059, 45, 27.75 / 10009861, Jaqueline Dias da Silva, 2.040816, 23, 28.823529, 47, 30.86 / 10020507, Jaqueline dos Santos de Araujo Rabelo, 15.306122, 29, 42.205882, 52, 57.51 / 10093588, Jaqueline Dourado da Silva, 7.142857, 28, 10.294118, 39, 17.44 / 10016939, Jaqueline Goncalves Rodrigues, 4.081633, 25, 10.294118, 38, 14.38 / 10045917, Jaqueline Rocha Silva, 10.204082, 22, 31.911765, 48, 42.12 / 10080408, Jaqueline Rodrigues de Carvalho, 20.408163, 30, 37.058824, 50, 57.47 / 10062122, Jaqueline Rodrigues Silva, 1.020408, 25, 28.823529, 48, 29.84 / 10006965, Jaqueline Sampaio de Oliveira, 6.122449, 23, 30.882353, 44, 37.00 / 10073890, Jaqueline Soares Robalo, 5.102041, 23, 32.941176, 50, 38.04 / 10005311, Jaqueline Vieira dos Santos, 7.142857, 28, 20.588235, 44, 27.73 / 10090671, Jarlene Oliveira da Silva, 3.061224, 26, 32.941176, 50, 36.00 / 10019117, Jayane Silva Carneiro Oliveira, 13.265306, 31, 8.235294, 38, 21.50 / 10006677, Jayne Ribeiro Barbosa, 7.142857, 28, 32.941176, 50, 40.08 / 10077393, Jean Carlos Henrique de Sousa, 5.102041, 27, 26.764706, 47, 31.87 / 10011040, Jean Pinto da Silva, -3.061224, 18, 26.764706, 47, 23.70 / 10092051, Jeanne Silva Ferreira de Albuquerque, 9.183673, 24, 25.735294, 45, 34.92 / 10076103, Jeanne Alves Mendonca, 3.061224, 26, 32.941176, 50, 36.00 / 10097693, Jeanne Maria do Vale Soares, 17.346939, 31, 39.117647, 53, 56.46 / 10004360, Jeciane Alves, 3.061224, 26, 32.941176, 49, 36.00 / 10043172, Jeferson Viana Borges, 17.346939, 33, 16.470588, 42, 33.82 / 10003210, Jeilson de Oliveira Moises, -1.020408, 20, 30.882353, 49, 29.86 / 10046282, Jesebel Marques Coutinho, 10.204082, 15, 40.147059, 45, 50.35 / 10001821, Jenielves Alves dos Reis, 2.040816, 23, 17.500000, 41, 19.54 / 10077666, Jenifer Vieira da Silva, 8.163265, 28, 30.882353, 48, 39.05 / 10026960, Jennyfer Santos Nascimento, -3.061224, 9, 17.500000, 28, 14.44 / 10006403, Jeronima de Souza Damasceno, 9.183673, 23, 25.735294, 40, 34.92 / 10080206, Jerssy Alves Boaventura, 11.224490, 25, 26.764706, 46, 37.99 / 10025592, Jesiele Rodrigues e Silva, -3.061224, 23, 19.558824, 42, 16.50 / 10005183, Jessica Andrade Costa, 6.122449, 26, 33.970588, 50, 40.09 / 10098148, Jessica Costa de Morais, 1.020408, 25, 22.647059, 45, 23.67 / 10034540, Jessica Costa Lemos, 23.469388, 33,

40.147059, 47, 63.62 / 10048490, Jessica Cristina Alves da Silva, -4.081633, 20, 22.647059, 40, 18.57 / 10045579, Jessica de Carvalho Neves, 13.265306, 23, 37.058824, 45, 50.32 / 10086372, Jessica Gadelha Tavares do Nascimento, 1.020408, 25, 6.176471, 37, 7.20 / 10082940, Jessica Gomes Vitorino, 2.040816, 22, 11.323529, 34, 13.36 / 10075428, Jessica Goncalves da Costa, 17.346939, 26, 32.941176, 47, 50.29 / 10045494, Jessica Pereira Belchor Silva, 1.020408, 25, 32.941176, 50, 33.96 / 10033671, Jessica Souza dos Santos, 4.081633, 18, 49.411765, 55, 53.49 / 10090641, Jheniffer da Silva Linhares, 1.020408, 21, 31.911765, 44, 32.93 / 10008158, Jhenyfer Rodrigues Costa, 8.163265, 17, 19.558824, 25, 27.72 / 10058146, Jhessy Stefania dos Santos Ribeiro, 5.102041, 27, 14.411765, 41, 19.51 / 10019889, Jhon Alex Ramos Cardoso, 14.285714, 29, 26.764706, 44, 41.05 / 10076947, Joama Paz de Souza, -5.102041, 22, 8.235294, 38, 3.13 / 10059284, Joana Fagundes Pereira, 3.061224, 14, 26.764706, 35, 29.83 / 10094650, Joana Rios Ribeiro Maia Carbonesi, 17.346939, 26, 47.352941, 52, 64.70 / 10050212, Joao Alberto Bastos Rodrigues, 13.265306, 26, 47.352941, 53, 60.62 / 10007306, Joao Andre Gomes da Silva, 0.000000, 20, 10.294118, 39, 10.29 / 10044184, Joao Bruno Gil de Farias Souza, 23.469388, 29, 51.470588, 54, 74.94 / 10003590, Joao Guilherme Cabral, 5.102041, 27, 32.941176, 50, 38.04 / 10034460, Joao Pedro de Oliveira Ribeiro, 7.142857, 25, 31.911765, 45, 39.05 / 10096336, Joao Pedro Nunes Andrade, 6.122449, 23, 28.823529, 46, 34.95 / 10033826, Joao Pedro Pereira Rocha, 16.326531, 31, 33.970588, 50, 50.30 / 10026732, Joao Pedro Sales Santos, 8.163265, 23, 42.205882, 52, 50.37 / 10022010, Joao Ricardo Francisco Mota, 9.183673, 29, 28.823529, 48, 38.01 / 10030119, Joao Victor Mendes Hack, 9.183673, 27, 18.529412, 42, 27.71 / 10045732, Jociane Assuncao Costa, -10.204082, 11, 26.764706, 39, 16.56 / 10068946, Jocineide Santana Anselmo, 1.020408, 25, 22.647059, 45, 23.67 / 10008623, Joedson Araujo Santos, 9.183673, 25, 35.000000, 51, 44.18 / 10071977, Joelma Correia da Mata Brandao, 8.163265, 20, 47.352941, 54, 55.52 / 10072017, Joelma Pereira Lemos, 10.204082, 24, 46.323529, 55, 56.53 / 10009657, Joenia do Nascimento Moura, 7.142857, 26, 41.176471, 54, 48.32 / 10047816, Joice Bianca Gomes, 23.469388, 30, 56.617647, 57, 80.09 / 10001983, Jomara Pereira Guedes, 1.020408, 25, 32.941176, 50, 33.96 / 10067013, Jonatas Nascimento de Oliveira, 24.489796, 33, 44.264706, 54, 68.75 / 10050312, Jonathan dos Santos Silva, 13.265306, 31, 47.352941, 57, 60.62 / 10056656, Jonathas Rodrigues de Souza, 3.061224, 15, 25.735294, 35, 28.80 / 10012362, Jonh Layano Sousa Mercandeli, 7.142857, 21, 43.235294, 48, 50.38 / 10024488, Jorge Emanuel Luiz Gandra, 2.040816, 18, 28.823529, 42, 30.86 / 10088477, Josania Araujo Souza, -2.040816, 23, 45.294118, 55, 43.25 / 10088905, Jose Carlos da Silva Serpa, 9.183673, 25, 47.352941, 57, 56.54 / 10080404, Jose Ferdinando Santos, 6.122449, 22, 14.411765, 36, 20.53 / 10050229, Jose Lazaro Ferreira da Silva, 6.122449, 23, 46.323529, 54, 52.45 / 10036412, Jose Mario Soares Serra Junior, 11.224490, 26, 52.500000, 59, 63.72 / 10078406, Jose Monteiro da Silva, -3.061224, 6, 1.029412, 11, -2.03 / 10026781, Joseane Cristina Menegazzi, 13.265306, 27, 50.441176, 56, 63.71 / 10075217, Joseli Reis da Cruz Lobo, -4.081633, 21, 11.323529, 38, 7.24 / 10095063, Joselia Barbosa de Oliveira, 1.020408, 25, 0.000000, 34, 1.02 / 10014844, Joselia de Souza Gomes, 10.204082, 26, 38.088235, 52, 48.29 / 10048985, Joselia dos Santos Cardoso Marques, 7.142857, 28, 30.882353, 48, 38.03 / 10072905, Josemar Machado da Silva Junior, -1.020408, 24, 40.147059, 53, 39.13 / 10047119, Josiane Monteiro Dias, 10.204082, 24, 38.088235, 51, 48.29 / 10079862, Josiane Santana de Carvalho, 3.061224, 26, 28.823529, 47, 31.88 / 10049591, Josiane Veras Vasconcelos, -1.020408, 24, 36.029412, 51, 35.01 / 10042977, Josimeire de Sousa Mourao, -9.183673, 20, 12.352941, 40, 3.17 / 10016409, Josyane Lopes de Oliveira Santos, -5.102041, 22, 12.352941, 40, 7.25 / 10017571, Jovelina Maria da Silva dos Santos, 9.183673, 29, 41.176471, 54, 50.36 / 10047898, Joyce Barbosa Farias, 10.204082, 26, 32.941176, 47, 43.15 / 10096070, Joyce Costa Freire Alves, 7.142857, 28, 24.705882, 46, 31.85 / 10055610, Joyce Lorrany Abrantes de Lima, 8.163265, 23, 30.882353, 46, 39.05 / 10081279, Juberto Israel Nogueira de Souza, 21.428571, 31, 35.000000, 51, 56.43 / 10028857, Jucelia Marllia da Silva Reis Rodrigues, 9.183673, 27, 35.000000, 50, 44.18 / 10016787, Juciene Maria Silva de Souza, 19.387755, 34, 40.147059, 53, 59.53 / 10030056, Jucilene Silva de Souza Pereira, 8.163265, 18, 30.882353, 33, 39.05 / 10070451, Julia Amorim da Silva, 7.142857, 28, 45.294118, 56,

52.44 / 10043452, Julia Faraj Benn, 9.183673, 24, 44.264706, 53, 53.45 / 10073614, Julia Garcia de Santana, 9.183673, 29, 23.676471, 45, 32.86 / 10032973, Julia Moura Chaves, 9.183673, 29, 39.117647, 52, 48.30 / 10052769, Julia Ronchi de Oliveira, 15.306122, 24, 27.794118, 40, 43.10 / 10091442, Julia Torres Ferreira Vaz, 11.224490, 25, 30.882353, 39, 42.11 / 10076200, Juliah Esttefane da Silva Reis, 5.102041, 27, 16.470588, 42, 21.57 / 10034087, Juliana Alves de Abreu, 8.163265, 24, 22.647059, 36, 30.81 / 10083368, Juliana Antunes de Sousa do Nascimento, 13.265306, 29, 20.588235, 44, 33.85 / 10031344, Juliana Barros Carvalho, 16.326531, 30, 33.970588, 49, 50.30 / 10031658, Juliana Cristina Lisboa, 23.469388, 36, 41.176471, 54, 64.65 / 10007082, Juliana da Silva Sousa, -3.061224, 16, 31.911765, 37, 28.85 / 10000425, Juliana de Faria da Silva, 9.183673, 25, 45.294118, 56, 54.48 / 10007049, Juliana de Jesus Santos Alencar, 20.408163, 28, 27.794118, 43, 48.20 / 10030017, Juliana de Paula, 18.367347, 30, 51.470588, 54, 69.84 / 10003159, Juliana Delgado dos Santos, 2.040816, 20, 25.735294, 41, 27.78 / 10062495, Juliana Gomes Maciel, -3.061224, 23, 16.470588, 42, 13.41 / 10001818, Juliana Laiza Leal Lima Soares, 3.061224, 21, 37.058824, 51, 40.12 / 10084904, Juliana Mara de Sousa, -1.020408, 24, 43.235294, 55, 42.21 / 10082731, Juliana Martins da Silva, 10.204082, 26, 27.794118, 45, 38.00 / 10048639, Juliana Martins Monteiro, -1.020408, 24, 10.294118, 39, 9.27 / 10022603, Juliana Nascimento dos Santos, 22.448980, 31, 27.794118, 43, 50.24 / 10042638, Juliana Nery e Silva, 16.326531, 31, 32.941176, 50, 49.27 / 10091142, Juliana Olinda Martins Pequeno, 6.122449, 20, 24.705882, 41, 30.83 / 10092601, Juliana Oliveira Lopes, 0.000000, 21, 18.529412, 40, 18.53 / 10019942, Juliana Ramalho Lopes, 18.367347, 28, 52.500000, 58, 70.87 / 10035867, Juliana Santos Queiroz, 14.285714, 23, 35.000000, 41, 49.29 / 10019067, Juliana Silva Amorim, -1.020408, 18, 42.205882, 48, 41.19 / 10081537, Juliana Silva Xavier, 12.244898, 25, 21.617647, 36, 33.86 / 10037092, Juliana Souza Dias, 10.204082, 24, 47.352941, 56, 57.56 / 10070908, Juliana Souza Ramalho Pinheiro Guimaraes, 1.020408, 19, 29.852941, 41, 30.87 / 10026981, Juliana Xavier Goncalves Lopes, 6.122449, 22, 31.911765, 46, 38.03 / 10022101, Julianna Augusta Bonfim Araujo, 8.163265, 21, 39.117647, 48, 47.28 / 10015655, Julianna Rosa Tavares, 1.020408, 21, 31.911765, 47, 32.93 / 10089224, Juliano Andre Soares de Souza, 7.142857, 20, 14.411765, 27, 21.55 / 10069564, Juliete Araujo dos Santos, 17.346939, 33, 28.823529, 48, 46.17 / 10008071, Julio Cesar Costa Castelo Branco, 25.510204, 33, 47.352941, 57, 72.86 / 10020021, Julio Cesar de Paula Nunes Lima, 19.387755, 29, 26.764706, 45, 46.15 / 10027592, Julliana Silva Oliveira, 15.306122, 29, 49.411765, 56, 64.72 / 10059121, Jully Anne Khalil Okdi, 15.306122, 27, 38.088235, 47, 53.39 / 10014366, Junio Castro dos Santos, 4.081633, 24, 32.941176, 49, 37.02 / 10070069, Junio Marcos Campos Silva, 3.061224, 22, 8.235294, 38, 11.30 / 10061441, Juscimara Severino Botelho Miquetti, 13.265306, 29, 29.852941, 47, 43.12 / 10067483, Jussara Alves Borges, 9.183673, 29, 39.117647, 53, 48.30 / 10041988, Jussara Alves Feitoza, 10.204082, 22, 15.441176, 30, 25.65 / 10028346, Jussara Souza Almeida, 1.020408, 20, 41.176471, 49, 42.20 / 10035028, Kahena Caixeta Rodrigues, -8.163265, 20, 35.000000, 51, 26.84 / 10035358, Kaio Felipe Oliveira Leite, 4.081633, 25, 7.205882, 37, 11.29 / 10043919, Kaliana Bezerra Serafim Araujo, 4.081633, 17, 30.882353, 42, 34.96 / 10001128, Kalinka Vieira Cavalcanti, 1.020408, 24, 26.764706, 46, 27.79 / 10015579, Kaly Anii de Armondis Rocha, 11.224490, 27, 28.823529, 45, 40.05 / 10091852, Kamila Alves Carvalho, -2.040816, 23, 49.411765, 58, 47.37 / 10092615, Kamila da Silva Alvares, 12.244898, 26, 39.117647, 48, 51.36 / 10073339, Kamila Goncalves Lima de Oliveira, 19.387755, 30, 32.941176, 46, 52.33 / 10038090, Kamila Kaline Barroso Pessoa, 13.265306, 24, 29.852941, 46, 43.12 / 10023271, Kamila Santana Magalhaes, 23.469388, 34, 37.058824, 49, 60.53 / 10054587, Kamilla Batista Silva, 4.081633, 26, 26.764706, 47, 30.85 / 10021465, Kamilla Souza Vasconcelos, 7.142857, 24, 30.882353, 44, 38.03 / 10004958, Karen Alves Moreira, 11.224490, 28, 35.000000, 51, 46.22 / 10020675, Karen Evelyn da Silva Marques, 9.183673, 29, 43.235294, 55, 52.42 / 10049928, Kariene Passos de Almeida, 20.408163, 30, 42.205882, 50, 62.61 / 10022533, Karim Caroline de Sousa Albuquerque, 5.102041, 27, 28.823529, 48, 33.93 / 10078581, Karina Aparecida Martins, 18.367347, 30, 22.647059, 40, 41.01 / 10089531, Karina Correia dos Santos, 9.183673, 29, 42.205882, 54, 51.39 / 10004994, Karina da Cunha Pompeu Alves, 4.081633, 22, 26.764706, 47, 30.85 / 10093172, Karina de Souza

Marques, -7.142857, 21, 33.970588, 50, 26.83 / 10022926, Karina Dias Silvino de Oliveira, 16.326531, 27, 43.235294, 52, 59.56 / 10075017, Karina Guedes Melo, 16.326531, 26, 40.147059, 48, 56.47 / 10016423, Karina Keli Belusio Lustosa, 11.224490, 23, 41.176471, 50, 52.40 / 10033573, Karina Lie Sato Inatomi, 17.346939, 29, 38.088235, 49, 55.44 / 10028245, Karina Mel da Costa Trindade, 11.224490, 23, 31.911765, 45, 43.14 / 10063679, Karina Mendes de Jesus, 13.265306, 26, 32.941176, 46, 46.21 / 10030515, Karina Rodrigues de Souza, 6.122449, 24, 40.147059, 50, 46.27 / 10038869, Karine Coutinho Lima, 7.142857, 26, 37.058824, 50, 44.20 / 10076427, Karine das Gracas Almeida de Oliveira Costa, 10.204082, 25, 33.970588, 47, 44.17 / 10009504, Karine Lopes Ribeiro Goncalves, 23.469388, 31, 59.705882, 63, 83.18 / 10062166, Karine Luz de Oliveira, 9.183673, 29, 20.588235, 44, 29.77 / 10027322, Karine Resende Cunha, -9.183673, 16, 19.558824, 43, 10.38 / 10083297, Karinna Dias Silva, 6.122449, 23, 28.823529, 39, 34.95 / 10059619, Karla Correa de Sousa, 5.102041, 27, 18.529412, 43, 23.63 / 10018877, Karla Sinara Souza Magalhaes, -2.040816, 18, 17.500000, 39, 15.46 / 10028193, Karyn Araujo do Nascimento, 6.122449, 23, 49.411765, 57, 55.53 / 10037402, Kassia Larissa Leal de Oliveira, 8.163265, 26, 26.764706, 47, 34.93 / 10012019, Kassia Priscila da Silva Jube, 15.306122, 32, 22.647059, 45, 37.95 / 10011430, Kathiane Castro da Silva, 7.142857, 26, 29.852941, 46, 37.00 / 10019132, Katia Caroline Ribeiro Feitosa, 12.244898, 26, 26.764706, 47, 39.01 / 10043421, Katia Cilene Braga, 2.040816, 19, 35.000000, 45, 37.04 / 10035091, Katia Pereira dos Santos, -1.020408, 19, 40.147059, 48, 39.13 / 10024127, Kecia Michele Duarte Vieira, -1.020408, 21, 25.735294, 44, 24.71 / 10004064, Keila Cristina Ferreira de Barros, -6.122449, 18, 18.529412, 38, 12.41 / 10098442, Keilla Jose Pereira, 1.020408, 15, 23.676471, 40, 24.70 / 10060733, Keilla de Jesus Nasareth, 7.142857, 22, 31.911765, 43, 39.05 / 10042656, Kelen Cristina Bezerra de Oliveira, 17.346939, 33, 8.235294, 38, 25.58 / 10043908, Kelen Miranda Viana Lopes, 19.387755, 33, 44.264706, 54, 63.65 / 10015207, Keley Cristina de Andrade, -11.224490, 19, 9.264706, 38, -1.96 / 10024226, Kelle Benta de Moura Moraes, 2.040816, 22, 23.676471, 44, 25.72 / 10026105, Kelli Alves de Lima Coelho, 12.244898, 29, 45.294118, 55, 57.54 / 10068827, Kelly Areda Pinto, 15.306122, 32, 47.352941, 57, 62.66 / 10007948, Kelly Christina da Silva, 16.326531, 30, 55.588235, 61, 71.91 / 10022088, Kelly Christine de Andrade Silva, 6.122449, 25, 18.529412, 43, 24.65 / 10007079, Kelly Goncalves Vieira, 7.142857, 26, 43.235294, 54, 50.38 / 10004103, Kelly Rejanne Pereira, 3.061224, 26, 24.705882, 46, 27.77 / 10018780, Kelly Tatiane Silva, 7.142857, 27, 30.882353, 49, 38.03 / 10041875, Kelma de Paula Gomes de Freitas, -1.020408, 24, 24.705882, 46, 23.69 / 10088081, Kely Cristina da Silva Alves de Araujo, 13.265306, 27, 45.294118, 55, 58.56 / 10065607, Kely Martins da Silva Portela, 5.102041, 27, 35.000000, 51, 40.10 / 10097686, Kenia Cristina de Araujo Vieira Ferreira, -3.061224, 23, 24.705882, 46, 21.64 / 10012296, Kenia de Oliveira e Souza, 3.061224, 26, 32.941176, 50, 36.00 / 10045343, Kenia do Nascimento Lopes, 7.142857, 20, 28.823529, 42, 35.97 / 10061721, Kerollen Basilio de Lima Soares, 10.204082, 24, 28.823529, 44, 39.03 / 10029423, Kesia Ogilia da Silva Lopes, 4.081633, 21, 24.705882, 35, 28.79 / 10017153, Kimberly Almeida de Andrade, 9.183673, 29, 26.764706, 47, 35.95 / 10032313, Kirian Batista de Oliveira, 14.285714, 27, 37.058824, 48, 51.34 / 10024921, Kissiene Boaventura Marques da Silva, -9.183673, 14, 49.411765, 56, 40.23 / 10006109, Kissya Silva dos Santos da Mota, -3.061224, 23, 24.705882, 45, 21.64 / 10016279, Kleferson Lucas Fernandes Silva, 9.183673, 29, 39.117647, 53, 48.30 / 10024244, Kristy Hellen Nunes Lima, 15.306122, 30, 47.352941, 57, 62.66 / 10014460, Kyane Coelho de Miranda, 3.061224, 21, 36.029412, 50, 39.09 / 10080411, Laercio Leal Luz, 1.020408, 25, 35.000000, 51, 36.02 / 10002119, Laiane Aparecida Aguiar de Souza, 11.224490, 30, 37.058824, 52, 48.28 / 10018837, Laila Maria de Queiroz da Silva, 3.061224, 26, 47.352941, 57, 50.41 / 10065589, Laila Maria Gomes Pereira de Freitas, 10.204082, 23, 35.000000, 46, 45.20 / 10046377, Laine Rodrigues Martins, 14.285714, 19, 41.176471, 42, 55.46 / 10082039, Lais Tiffany de Lima Assis Rocha, 11.224490, 30, 24.705882, 46, 35.93 / 10044199, Laisla Santos Barros Pereira, 11.224490, 21, 39.117647, 44, 50.34 / 10003130, Laizy Gomes da Silva, 11.224490, 25, 48.382353, 57, 59.61 / 10082170, Lana Dias da Silva, 6.122449, 22, 37.058824, 49, 43.18 / 10074417, Lana Soares Maia, 4.081633, 25, 44.264706, 54, 48.35 / 10033319, Lanna Rayssa dos Santos,

10.204082, 26, 40.147059, 51, 50.35 / 10015970, Lara Batomarco Nobre, 11.224490, 25, 35.000000, 47, 46.22 / 10016262, Lara Gomes Campos Veiga, 8.163265, 20, 45.294118, 50, 53.46 / 10046241, Lara Nubia Buriel, -5.102041, 22, 32.941176, 50, 27.84 / 10019876, Larice Nunes de Santana, 6.122449, 25, 36.029412, 51, 42.15 / 10077688, Larissa Aguiar Ferreira de Oliveira, 4.081633, 26, 36.029412, 51, 40.11 / 10018524, Larissa Aparecida Silva Oliveira, 6.122449, 25, 43.235294, 55, 49.36 / 10021853, Larissa Araujo da Silva, 19.387755, 34, 36.029412, 50, 55.42 / 10003184, Larissa Camara Rodrigues Barros, 14.285714, 26, 50.441176, 58, 64.73 / 10012405, Larissa Lima Rodrigues, 7.142857, 28, 50.441176, 58, 57.58 / 10079284, Larissa Mikaelle Michette Ferreira, 13.265306, 30, 36.029412, 51, 49.29 / 10075884, Larissa Monteiro de Sousa, -6.122449, 19, 35.000000, 50, 28.88 / 10063625, Larissa Peixoto Espinoza, 6.122449, 19, 35.000000, 44, 41.12 / 10004569, Larissa Rodrigues Biangulo, 26.530612, 36, 53.529412, 59, 80.06 / 10010966, Larissa Vitoria Deusdara, -1.020408, 14, 27.794118, 39, 26.77 / 10045812, Laryssa Bezerra Lima, 12.244898, 24, 53.529412, 55, 65.77 / 10058839, Laryssa Rosa da Silva Slavov, 2.040816, 23, 32.941176, 49, 34.98 / 10003440, Lauane Pereira de Oliveira, 2.040816, 20, 5.147059, 29, 7.19 / 10070886, Laura Beti da Silva Marques, 13.265306, 31, 41.176471, 54, 54.44 / 10029512, Laura Garcia Ferreira, 8.163265, 25, 23.676471, 41, 31.84 / 10018349, Laura Maria da Silva Rodrigues, -9.183673, 20, 26.764706, 47, 17.58 / 10042704, Layane Fonseca de Oliveira Pinheiro, 6.122449, 26, 47.352941, 56, 53.48 / 10006090, Layane Sousa Ramos de Araujo, 5.102041, 24, 26.764706, 44, 31.87 / 10019440, Layane Vitoria Spindola da Silva, 11.224490, 26, 39.117647, 53, 50.34 / 10045119, Lazaro Ferreira Alves, 9.183673, 27, 43.235294, 53, 52.42 / 10027292, Leandra Braga da Silva, 14.285714, 27, 55.588235, 61, 69.87 / 10022718, Leandra Ferreira da Silva, 7.142857, 23, 51.470588, 59, 58.61 / 10094310, Leandro Oliveira Rodrigues, 10.204082, 23, 44.264706, 51, 54.47 / 10042518, Leia Alves da Silva, 0.000000, 22, 14.411765, 38, 14.41 / 10012713, Leia de Melo Loiola, 16.326531, 23, 41.176471, 44, 57.50 / 10049888, Leia Rosario de Oliveira, -1.020408, 15, 39.117647, 45, 38.10 / 10066492, Leidiane Marques Ribeiro, 5.102041, 27, 2.058824, 35, 7.16 / 10049016, Leigiane Lopes Evangelista, 10.204082, 27, 41.176471, 53, 51.38 / 10070934, Leila Evaristo de Araujo, 2.040816, 20, 22.647059, 39, 24.69 / 10024213, Leila Ferreira da Silva, 7.142857, 22, 51.470588, 58, 58.61 / 10080321, Leilane Oliveira da Silva, 6.122449, 23, 43.235294, 55, 49.36 / 10018925, Leiliana de Carvalho Monte, 19.387755, 28, 42.205882, 52, 61.59 / 10088407, Leolinda Carneiro da Silva, 7.142857, 24, 32.941176, 45, 40.08 / 10006743, Leonardo dos Santos Brandao, 5.102041, 22, 23.676471, 39, 28.78 / 10014439, Leonardo Fernandes da Silva, 13.265306, 24, 27.794118, 45, 41.06 / 10024242, Lethicia Isabelle do Nascimento Santos, 13.265306, 28, 41.176471, 54, 54.44 / 10048201, Lethicia Quinto Cirera, 25.510204, 37, 39.117647, 53, 64.63 / 10069285, Leticia Barbosa da Hora, 1.020408, 25, 33.970588, 50, 34.99 / 10024595, Leticia Cristina Xavier Viana Moraes, -11.224490, 19, 18.529412, 39, 7.30 / 10053217, Leticia de Araujo Novais Ramos, 6.122449, 26, 21.617647, 44, 27.74 / 10089073, Leticia Nunes Mamedes Silva, -6.122449, 17, 14.411765, 41, 8.29 / 10041270, Leticia Pereira Santos de Sousa, 9.183673, 19, 43.235294, 46, 52.42 / 10086845, Leticia Vaz Correia, 10.204082, 22, 30.882353, 39, 41.09 / 10055747, Leticia Vaz Pereira Barbosa, 1.020408, 18, 26.764706, 47, 27.79 / 10045525, Letonia Maria Silva Gomes, 4.081633, 20, 40.147059, 52, 44.23 / 10066669, Leuzimar Rodrigues da Cruz, 11.224490, 30, 37.058824, 52, 48.28 / 10078532, Lia Rachel Gomes Lima Sanches, 3.061224, 26, 38.088235, 52, 41.15 / 10022399, Liani da Silva Teixeira, 4.081633, 25, 35.000000, 51, 39.08 / 10097144, Libia Raquel Gomes Vicente, -12.244898, 16, 32.941176, 50, 20.70 / 10000848, Lidia Libnii Barros, 13.265306, 28, 39.117647, 51, 52.38 / 10026328, Lidia Ribeiro dos Santos, 5.102041, 23, 29.852941, 44, 34.95 / 10047862, Lidiane Aparecida Nunes Carneiro, -1.020408, 19, 31.911765, 42, 30.89 / 10023837, Lidiane Helena de Lima, 6.122449, 18, 35.000000, 42, 41.12 / 10095361, Liduina Ponte Rodrigues, 5.102041, 20, 47.352941, 52, 52.45 / 10092743, Lidyane Ramalho de Oliveira, 4.081633, 24, 20.588235, 44, 24.67 / 10038344, Ligia Emanuela Pereira de Aguiar, 5.102041, 27, 32.941176, 50, 38.04 / 10010777, Lilia Amorim de Oliveira, 14.285714, 27, 51.470588, 58, 65.76 / 10031757, Lilia Marta Santos Fraga, 21.428571, 32, 52.500000, 58, 73.93 / 10009698, Lilia Rocha da Silva, 1.020408, 25, 18.529412, 43, 19.55 / 10076614, Lilian Marcia Gomes da Silva, 19.387755,

30, 41.176471, 54, 60.56 / 10050695, Lilian Maria de Oliveira Passos, 13.265306, 20, 36.029412, 41, 49.29 / 10013317, Lilian Maria Rodrigues Goncalves, 3.061224, 22, 35.000000, 50, 38.06 / 10033325, Lilian Mendes Sales, 5.102041, 23, 37.058824, 46, 42.16 / 10024630, Lilian Tavares de Almeida Santos, 8.163265, 28, 30.882353, 49, 39.05 / 10094990, Liliane Machado Leao, 8.163265, 21, 24.705882, 35, 32.87 / 10043803, Lilliane Maria de Jesus Silva, 6.122449, 27, 29.852941, 48, 35.98 / 10058120, Linda Beatriz da Silva Sales, 4.081633, 22, 48.382353, 56, 52.46 / 10024165, Lindenberg Marques Monte, 7.142857, 28, 26.764706, 47, 33.91 / 10086257, Lindinara Oliveira dos Santos, 11.224490, 24, 46.323529, 54, 57.55 / 10000276, Lindsay Tavares Ribeiro, 7.142857, 28, 24.705882, 46, 31.85 / 10008863, Liodete Barbosa de Santana Nogueira, 1.020408, 21, 38.088235, 52, 39.11 / 10004544, Lisa Celestina Lopes Alves, 14.285714, 31, 43.235294, 55, 57.52 / 10010968, Lisandra Rodrigues Pierote, 5.102041, 27, 44.264706, 54, 49.37 / 10071949, Lisele Maia Rodrigues de Figueiredo, 9.183673, 24, 47.352941, 57, 56.54 / 10017957, Livia Gusmao Costa, -3.061224, 18, 28.823529, 42, 25.76 / 10043041, Livia Lima de Moraes, 11.224490, 22, 50.441176, 55, 61.67 / 10003613, Livia Martins Guimaraes Soares, 21.428571, 32, 47.352941, 54, 68.78 / 10095870, Livia Pereira Alves, -1.020408, 20, 37.058824, 47, 36.04 / 10036481, Livia Regina Labre Lourenco, 9.183673, 29, 26.764706, 47, 35.95 / 10044813, Livia Thayane Moreira Cruz, 12.244898, 30, 43.235294, 55, 55.48 / 10012599, Lizandra da Silva Veras, 11.224490, 30, 35.000000, 50, 46.22 / 10096030, Lohanne Beatrice Oliveira Lunier, 6.122449, 22, 29.852941, 42, 35.98 / 10052647, Loiane Santos Almeida, 3.061224, 26, 37.058824, 52, 40.12 / 10040819, Lorena da Silva Ribeiro, 11.224490, 24, 46.323529, 53, 57.55 / 10078992, Lorena Vaz da Rocha Mesquita, 5.102041, 22, 27.794118, 41, 32.90 / 10085753, Lorenna de Kassya Moreira Correa, 5.102041, 27, 20.588235, 44, 25.69 / 10025374, Louryane da Silva Pereira, -9.183673, 20, 0.000000, 34, -9.18 / 10070804, Loyane Caldas Lopes, 18.367347, 31, 37.058824, 52, 55.43 / 10002795, Luan Amoras de Morais e Silva, 14.285714, 24, 54.558824, 57, 68.84 / 10052374, Luana Almeida de Andrade, 11.224490, 24, 47.352941, 51, 58.58 / 10009132, Luana Angelica dos Santos Mendonca, 5.102041, 23, 20.588235, 43, 25.69 / 10031141, Luana Brito de Souza, 11.224490, 27, 39.117647, 51, 50.34 / 10014598, Luana da Cruz Tomaz, 10.204082, 23, 27.794118, 42, 38.00 / 10068966, Luana de Barros Vilela, -2.040816, 18, 26.764706, 38, 24.72 / 10021731, Luana de Mattos da Silva, 9.183673, 26, 21.617647, 42, 30.80 / 10035610, Luana de Oliveira Moreira Rodrigues, 22.448980, 30, 35.000000, 44, 57.45 / 10020928, Luana Martins Franco Freitas, 2.040816, 19, 41.176471, 54, 43.22 / 10002293, Luana Menezes Lira, 12.244898, 30, 39.117647, 52, 51.36 / 10012100, Luana Paula de Freitas Magalhaes, 14.285714, 27, 43.235294, 46, 57.52 / 10096793, Luana Rocha Queiroz, 27.551020, 38, 42.205882, 50, 69.76 / 10029263, Luana Santos Avelino da Silva, 4.081633, 26, 25.735294, 46, 29.82 / 10057585, Luana Vanessa Duarte, 7.142857, 24, 35.000000, 51, 42.14 / 10072074, Luanna Bezerra Baia, 0.000000, 21, 41.176471, 51, 41.18 / 10082743, Luanna Fernandes de Oliveira, 10.204082, 27, 57.647059, 62, 67.85 / 10005165, Luara Pereira de Oliveira, 8.163265, 28, 49.411765, 58, 57.58 / 10090029, Lubna dos Santos Fontoura de Carvalho, 16.326531, 25, 33.970588, 42, 50.30 / 10015106, Lucas Dias de Jesus, 2.040816, 22, 48.382353, 55, 50.42 / 10077726, Lucas Freire da Costa, 24.489796, 32, 46.323529, 52, 70.81 / 10049022, Lucas Lima Flores, 6.122449, 25, 35.000000, 48, 41.12 / 10054474, Lucas Nobre de Araujo, 11.224490, 30, 33.970588, 48, 45.20 / 10059466, Lucas Santana de Souza, 16.326531, 27, 23.676471, 38, 40.00 / 10013488, Lucas Vinicius Alves de Faria, 17.346939, 27, 35.000000, 43, 52.35 / 10030950, Lucelena Sousa Luz Leite, 11.224490, 24, 36.029412, 45, 47.25 / 10089168, Luci Katiane da Silva, 11.224490, 30, 30.882353, 49, 42.11 / 10032787, Lucia Katiane Pinto Silva, 13.265306, 27, 43.235294, 52, 56.50 / 10078924, Luciana Alves da Silva, 16.326531, 30, 36.029412, 49, 52.36 / 10051617, Luciana Alves Pereira, 9.183673, 25, 25.735294, 44, 34.92 / 10087020, Luciana Barbosa da Silva Mendes, 5.102041, 27, 57.647059, 62, 62.75 / 10075355, Luciana Bento da Silva, -4.081633, 16, 24.705882, 37, 20.62 / 10095108, Luciana Costa Feitosa Vaz, 3.061224, 18, 39.117647, 46, 42.18 / 10019349, Luciana da Cunha Braz, 9.183673, 28, 47.352941, 57, 56.54 / 10037294, Luciana Fernandes Beiro, -1.020408, 24, 33.970588, 50, 32.95 / 10017248, Luciana Keveny Teles, 4.081633, 24, 27.794118, 47, 31.88 / 10086502, Luciana Maria de Almeida Guimaraes, 9.183673, 29, 26.764706, 47, 35.95

/ 10093585, Luciana Martins de Sousa, 8.163265, 20, 21.617647, 29, 29.78 / 10089837, Luciana Meira dos Santos, 9.183673, 29, 32.941176, 50, 42.12 / 10023776, Luciana Santos da Cruz, 6.122449, 23, 28.823529, 41, 34.95 / 10018023, Luciano Gomes Dantas, -1.020408, 21, 32.941176, 47, 31.92 / 10082579, Luciene Alves da Silva, -2.040816, 19, 30.882353, 45, 28.84 / 10091786, Luciene dos Reis Santos, 7.142857, 25, 30.882353, 49, 38.03 / 10079479, Luciene Furtado Barbosa, 9.183673, 24, 42.205882, 54, 51.39 / 10091435, Luciene Godinho da Silva Barreira, 2.040816, 21, 17.500000, 34, 19.54 / 10066109, Luciene Ramalho Brasileiro de Morais, 11.224490, 19, 18.529412, 31, 29.75 / 10025328, Luciene Vaz de Brito Vargas, 5.102041, 27, 14.411765, 41, 19.51 / 10022213, Lucilene Silva Almeida Marques, 15.306122, 32, 39.117647, 53, 54.42 / 10065257, Lucimar Maia Rezende, 4.081633, 25, 15.441176, 37, 19.52 / 10079071, Lucimara dos Reis Araujo, 6.122449, 24, 50.441176, 57, 56.56 / 10054430, Lucineia Rosa de Jesus, 17.346939, 27, 15.441176, 37, 32.79 / 10032936, Lucineide Alves do Carmo Fonseca, 4.081633, 26, 35.000000, 51, 39.08 / 10007414, Lucineide Gomes Correia, 9.183673, 24, 55.588235, 61, 64.77 / 10003939, Lucinete Silva de Macedo, 9.183673, 25, 28.823529, 47, 38.01 / 10053546, Lucivania Taveira Guimaraes, 2.040816, 25, 23.676471, 45, 25.72 / 10040242, Lucyanne de Oliveira Viana Pereira, 11.224490, 27, 26.764706, 46, 37.99 / 10047224, Ludmila Ellen Santana dos Reis, 2.040816, 23, 29.852941, 46, 31.89 / 10033546, Ludmila Mota Pereira, 10.204082, 26, 20.588235, 44, 30.79 / 10065449, Ludmilla Ribeiro Ornelas, -4.081633, 17, 37.058824, 52, 32.98 / 10040891, Ludmyla Caldas Lopes, 15.306122, 32, 49.411765, 58, 64.72 / 10006217, Ludmylla Siqueira da Conceicao, 21.428571, 28, 37.058824, 47, 58.49 / 10046862, Luene Rodrigues do Nascimento, 9.183673, 29, 15.441176, 39, 24.62 / 10000690, Luis Henrique Soares dos Santos, 5.102041, 27, 35.000000, 51, 40.10 / 10049255, Luisa Maria de Alemar Costa, -7.142857, 21, 24.705882, 46, 17.56 / 10043675, Luisa Ramos de Souza, 3.061224, 19, 35.000000, 49, 38.06 / 10051366, Luiz Felipe Pereira dos Santos, 4.081633, 22, 49.411765, 58, 53.49 / 10063368, Luiz Fernando Barrozo Malaquias, 7.142857, 28, 43.235294, 55, 50.38 / 10085202, Luiza Cardoso Sacramento, 10.204082, 24, 44.264706, 53, 54.47 / 10046576, Luiza Saliba Viana, 7.142857, 28, 18.529412, 43, 25.67 / 10005140, Luma Gabriela de Oliveira Costa, 21.428571, 33, 28.823529, 47, 50.25 / 10064658, Luna Raysa Sales Assef, 17.346939, 29, 33.970588, 47, 51.32 / 10025590, Luzana Costa Praxedes, -5.102041, 22, 28.823529, 48, 23.72 / 10016131, Luzerlane Batista dos Santos Vieira, -1.020408, 24, 31.911765, 49, 30.89 / 10074858, Lycia Katarina Dantas e Araujo, 10.204082, 26, 28.823529, 45, 39.03 / 10085941, Mabilia Lorrane Fonteles Santos, 19.387755, 34, 37.058824, 52, 56.45 / 10033505, Maciel Rocha de Sousa, 25.510204, 35, 54.558824, 60, 80.07 / 10007828, Macya Madeira Carvalho, 1.020408, 25, 8.235294, 38, 9.26 / 10027738, Madaria Batista da Silva Pimentel, -3.061224, 19, 36.029412, 50, 32.97 / 10003844, Magda Ribeiro da Costa, 8.163265, 21, 29.852941, 41, 38.02 / 10040408, Maiane Rocha Silva, 2.040816, 21, 23.676471, 43, 25.72 / 10031947, Maila Yonara da Silva Santos, 25.510204, 36, 55.588235, 59, 81.10 / 10004561, Maira Beatriz Linhares Mourao, 24.489796, 32, 49.411765, 54, 73.90 / 10066793, Maisa Vitoria Pontes de Oliveira, -5.102041, 22, 30.882353, 49, 25.78 / 10011400, Mara Regina Mendel, 5.102041, 23, 31.911765, 49, 37.01 / 10014023, Mara Regina Tabatinga de Medeiros, 5.102041, 20, 16.470588, 33, 21.57 / 10064384, Maralice Torres de Lima Queiroz, 5.102041, 18, 33.970588, 41, 39.07 / 10071486, Marcela Barbosa dos Passos Santos, -4.081633, 20, 31.911765, 46, 27.83 / 10078595, Marcela Costa Felix, -3.061224, 23, 37.058824, 52, 34.00 / 10079151, Marcela Ferreira da Silva Dias, 6.122449, 26, 33.970588, 50, 40.09 / 10014677, Marcela Leal Toledo, 8.163265, 22, 38.088235, 51, 46.25 / 10006974, Marcela Nascimento de Matos, 11.224490, 25, 51.470588, 57, 62.70 / 10015464, Marcela Nogueira Siqueira, 11.224490, 29, 33.970588, 50, 45.20 / 10055934, Marcela Nunes Mesquita Ribas, 13.265306, 22, 33.970588, 40, 47.24 / 10085921, Marcela Susane Oliveira Rocha, 10.204082, 24, 38.088235, 52, 48.29 / 10076042, Marcelo Santos, 1.020408, 25, 30.882353, 49, 31.90 / 10028471, Marcia Abreu de Sousa, -4.081633, 17, 40.147059, 48, 36.07 / 10065477, Marcia Beatriz dos Reis Souza, 14.285714, 26, 25.735294, 41, 40.02 / 10038400, Marcia Crescencio Pinheiro, 0.000000, 0, 0.000000, 0, 0.00 / 10058897, Marcia Danielly Barbosa Magalhaes, 3.061224, 26, 30.882353, 49, 33.94 / 10063987, Marcia de Oliveira Lima, -4.081633, 21, 29.852941, 48, 25.77

/ 10067855, Marcia Dias da Cunha, 7.142857, 27, 41.176471, 54, 48.32 / 10091991, Marcia Feitosa dos Santos, 6.122449, 23, 38.088235, 50, 44.21 / 10036674, Marcia Neide de Melo Marinho Orsano, 23.469388, 36, 47.352941, 57, 70.82 / 10021124, Marcia Valeria das Gracas Nascimento Vas, 11.224490, 27, 43.235294, 53, 54.46 / 10084164, Marcielle Ferreira Mendonca, 9.183673, 29, 39.117647, 53, 48.30 / 10016266, Marcilene dos Santos Rodrigues, 7.142857, 28, 26.764706, 47, 33.91 / 10098513, Marcio Ferreira Torres, 16.326531, 30, 41.176471, 51, 57.50 / 10016848, Marcio Ribeiro de Macedo, 11.224490, 24, 33.970588, 50, 45.20 / 10017192, Marck Willian Gomes Correia, -3.061224, 21, 28.823529, 46, 25.76 / 10028669, Marco Elvis de Oliveira Alcantara, 19.387755, 30, 44.264706, 53, 63.65 / 10057662, Marcos Vieira Facella, 13.265306, 31, 14.411765, 41, 27.68 / 10006335, Marcos Vinicius Costa Barbosa, 23.469388, 33, 51.470588, 55, 74.94 / 10083832, Marcos Vinicius Rodrigues dos Santos, 9.183673, 23, 39.117647, 51, 48.30 / 10051562, Marcus Roberto Livio de Santana, 1.020408, 25, 22.647059, 45, 23.67 / 10098363, Maria Adnair Alves dos Santos, 2.040816, 25, 38.088235, 51, 40.13 / 10095046, Maria Aline Gomes da Silva, 1.020408, 19, 18.529412, 40, 19.55 / 10054497, Maria Angelica Alves Maciel, 0.000000, 22, 21.617647, 44, 21.62 / 10071063, Maria Aparecida da Silva, 19.387755, 33, 35.000000, 48, 54.39 / 10046379, Maria Aparecida Holanda de Moura, -3.061224, 23, 18.529412, 43, 15.47 / 10047580, Maria Aparecida Ramos Cruz, 5.102041, 17, 32.941176, 42, 38.04 / 10035189, Maria Aparecida Xavier Viana Morais, 1.020408, 22, 28.823529, 45, 29.84 / 10082383, Maria Cirlene Vasco Gomes, 3.061224, 26, 28.823529, 48, 31.88 / 10092787, Maria Clara Bezerra Travassos, -10.204082, 15, 20.588235, 41, 10.38 / 10082616, Maria Clara Fernandes de Oliveira, 17.346939, 33, 28.823529, 48, 46.17 / 10034361, Maria Clara Flores de Moraes, 13.265306, 30, 45.294118, 55, 58.56 / 10031400, Maria Clara Lopes Resende, 7.142857, 21, 44.264706, 51, 51.41 / 10096641, Maria Clara Siqueira Ferreira de Noroes Batista, 15.306122, 28, 33.970588, 48, 49.28 / 10029122, Maria Clara Zunga Martins de Lima, 6.122449, 26, 41.176471, 54, 47.30 / 10022918, Maria Cleide Ferreira da Silva, 3.061224, 21, 24.705882, 39, 27.77 / 10040659, Maria Cleonice Almeida da Silva, 9.183673, 25, 27.794118, 46, 36.98 / 10080758, Maria da Conceicao da Silva Bezerra, 9.183673, 29, 35.000000, 51, 44.18 / 10065387, Maria da Conceicao Roque de Lima, -3.061224, 18, 16.470588, 40, 13.41 / 10044023, Maria da Conceicao Teixeira Lemos, 14.285714, 29, 42.205882, 53, 56.49 / 10054309, Maria Daiza Teles Amaral, 8.163265, 27, 22.647059, 45, 30.81 / 10095741, Maria de Fatima Carvalho de Oliveira, 10.204082, 27, 53.529412, 59, 63.73 / 10093109, Maria de Fatima da Cunha Angelim, -4.081633, 19, 33.970588, 45, 29.89 / 10067790, Maria de Fatima de Oliveira Santos, -1.020408, 24, 20.588235, 44, 19.57 / 10006039, Maria de Fatima Fernandes de Souza, 18.367347, 29, 40.147059, 48, 58.51 / 10019570, Maria de Fatima Formiga Pedrosa, 12.244898, 27, 49.411765, 55, 61.66 / 10051198, Maria de Fatima Teles Paes Landim, 5.102041, 24, 41.176471, 53, 46.28 / 10022292, Maria de Jesus de Sousa, 5.102041, 27, 36.029412, 51, 41.13 / 10019566, Maria de Nazare Alves, 13.265306, 31, 21.617647, 42, 34.88 / 10021877, Maria Debora de Almeida Alencar, 5.102041, 27, 39.117647, 53, 44.22 / 10088145, Maria do Amparo Santos Almeida Queiroz, 9.183673, 29, 18.529412, 43, 27.71 / 10033209, Maria dos Remedios Silva Martins, 6.122449, 27, 38.088235, 48, 44.21 / 10010012, Maria Edilene de Paulo Lima, 8.163265, 25, 47.352941, 55, 55.52 / 10014608, Maria Eduarda Costa Aguiar, 17.346939, 33, 14.411765, 41, 31.76 / 10039393, Maria Eduarda Costa Morais, 8.163265, 28, 16.470588, 42, 24.63 / 10002824, Maria Eduarda de Moraes Ramos, 11.224490, 25, 15.441176, 29, 26.67 / 10077064, Maria Eduarda dos Santos Martins, 3.061224, 19, 28.823529, 38, 31.88 / 10088023, Maria Eduarda Teixeira Rodrigues, 11.224490, 20, 21.617647, 28, 32.84 / 10069377, Maria Eduarda Vilela Cardoso, 3.061224, 23, 13.382353, 39, 16.44 / 10037877, Maria Eduarda Xavier da Silva, 9.183673, 29, 43.235294, 55, 52.42 / 10011186, Maria Elenita da Silva Fernandes, 3.061224, 26, 22.647059, 45, 25.71 / 10095906, Maria Francisca Vieira Soares, 11.224490, 29, 41.176471, 54, 52.40 / 10014838, Maria Gracieth Brandao Souza, 9.183673, 29, 37.058824, 52, 46.24 / 10027961, Maria Helena Curcino dos Santos, 1.020408, 25, 28.823529, 48, 29.84 / 10089199, Maria Hozana Araujo da Silva, -1.020408, 24, 14.411765, 41, 13.39 / 10007709, Maria Ines Marques Veras, 11.224490, 25, 25.735294, 40, 36.96 / 10003580, Maria Ivonete Mamede Campos, -

3.061224, 23, 47.352941, 57, 44.29 / 10015806, Maria Janaina Vieira Goncalves, 14.285714, 26, 24.705882, 37, 38.99 / 10073097, Maria Jose da Silva, 12.244898, 30, 4.117647, 36, 16.36 / 10080360, Maria Jose da Silva, 7.142857, 28, 37.058824, 52, 44.20 / 10070199, Maria Jose Sousa Oliveira, 13.265306, 31, 41.176471, 54, 54.44 / 10066909, Maria Luiza Melo dos Santos, 5.102041, 27, 25.735294, 43, 30.84 / 10085647, Maria Nailma de Sousa, 8.163265, 28, 22.647059, 45, 30.81 / 10076555, Maria Olivia da Silva Fonseca, 10.204082, 24, 29.852941, 43, 40.06 / 10040665, Maria Paula de Sousa Leal, 0.000000, 20, 25.735294, 37, 25.74 / 10063544, Mariana Almeida Martins, 9.183673, 19, 46.323529, 56, 55.51 / 10024299, Mariana da Costa Gama, 1.020408, 22, 25.735294, 44, 26.76 / 10038143, Mariana de Oliveira Marchao, 11.224490, 23, 55.588235, 56, 66.81 / 10088034, Mariana de Sousa Santos, 12.244898, 15, 35.000000, 38, 47.24 / 10016406, Mariana Ferreira Cunha, 7.142857, 28, 37.058824, 52, 44.20 / 10056109, Mariana Marques Bessa Tibery, -6.122449, 20, 36.029412, 50, 29.91 / 10017819, Mariana Miranda Melo, 5.102041, 27, 24.705882, 46, 29.81 / 10003659, Mariana Monte Zischegg, 16.326531, 28, 55.588235, 59, 71.91 / 10031970, Mariana Nascimento Carvalho, 8.163265, 15, 26.764706, 35, 34.93 / 10063616, Mariana Sayd Belle, 18.367347, 32, 59.705882, 63, 78.07 / 10006874, Mariana Traverso da Conceicao, 6.122449, 23, 50.441176, 55, 56.56 / 10014108, Mariana Viana Borges, 21.428571, 32, 47.352941, 57, 68.78 / 10033983, Mariana Vitor de Sousa, 10.204082, 28, 35.000000, 50, 45.20 / 10010810, Mariangela Ferreira de Mendonca, 7.142857, 28, 37.058824, 52, 44.20 / 10039294, Marianna Goncalves Gomes, -4.081633, 18, 10.294118, 29, 6.21 / 10081978, Marianny Carvalho Araujo, 7.142857, 28, 26.764706, 47, 33.91 / 10097948, Maridelza Batista Gomes, 8.163265, 26, 43.235294, 55, 51.40 / 10074471, Mariele de Oliveira Luna Alarcao, 10.204082, 21, 45.294118, 51, 55.50 / 10002598, Marilene da Silva Costa, 6.122449, 24, 30.882353, 47, 37.00 / 10079287, Marilia Juliana Lima Cerqueira, 7.142857, 25, 15.441176, 41, 22.58 / 10033428, Mariluce Queiroz de Araujo Viana, -9.183673, 20, 39.117647, 53, 29.93 / 10094096, Marilza Alencar Silva Marques, 6.122449, 24, 20.588235, 44, 26.71 / 10003254, Marina de Oliveira Silva, 7.142857, 28, 14.411765, 41, 21.55 / 10026731, Marina Pereira Cavalcante, 10.204082, 25, 30.882353, 46, 41.09 / 10010222, Marinalva Leite Brito Linhares, 10.204082, 28, 35.000000, 51, 45.20 / 10008427, Marinete Florencio de Lima, 13.265306, 31, 22.647059, 45, 35.91 / 10004343, Marisa Pereira Caldas Fernandes, 13.265306, 23, 43.235294, 51, 56.50 / 10019882, Maristela Caitano do Nascimento, 8.163265, 20, 28.823529, 39, 36.99 / 10052762, Maristela de Oliveira Sampaio, 3.061224, 25, 27.794118, 45, 30.86 / 10079926, Marizete Alves Pereira, -3.061224, 23, 20.588235, 44, 17.53 / 10069523, Marizete Ribeiro, 6.122449, 17, 32.941176, 40, 39.06 / 10036928, Marjorie Martins Moreira, 5.102041, 14, 36.029412, 42, 41.13 / 10083847, Marla Mendes Miranda, 2.040816, 18, 39.117647, 52, 41.16 / 10078922, Marluca Maria de Brito, -7.142857, 8, 8.235294, 23, 1.09 / 10006810, Marta Alves Tapeti, 3.061224, 26, 49.411765, 58, 52.47 / 10083575, Marta da Costa Moreira, -3.061224, 21, 36.029412, 50, 32.97 / 10081686, Marta Daniela Montezino Prates, 11.224490, 30, 22.647059, 45, 33.87 / 10062296, Marta Lopes Fernandes, 14.285714, 23, 38.088235, 46, 52.37 / 10056456, Marta Sousa Ramos e Silva, 4.081633, 22, 26.764706, 46, 30.85 / 10076670, Mary de Sousa Batista, -4.081633, 21, 37.058824, 46, 32.98 / 10042202, Mary Lucy Silva Torres, 0.000000, 23, 17.500000, 41, 17.50 / 10069823, Marybeth Faria Machado, 5.102041, 27, 32.941176, 50, 38.04 / 10055125, Maryelle Bruna de Lima Gomes, 12.244898, 25, 26.764706, 45, 39.01 / 10020015, Matheus Felipe da Silva Rios Santos, 25.510204, 35, 40.147059, 52, 65.66 / 10032052, Mauricio Aires Vieira, 12.244898, 27, 37.058824, 52, 49.30 / 10057133, Mauricio Alves da Silva, 7.142857, 25, 15.441176, 40, 22.58 / 10077913, Maxuel Santos de Souza, 11.224490, 26, 50.441176, 58, 61.67 / 10017728, Mayara da Silva Santos, 2.040816, 24, 24.705882, 46, 26.75 / 10008301, Mayara de Sousa de Melo, -2.040816, 15, 24.705882, 37, 22.67 / 10001562, Mayara Jamilli Batista Teles, 3.061224, 21, 19.558824, 42, 22.62 / 10031025, Mayara Luana Alves de Oliveira Furtado, 12.244898, 24, 36.029412, 46, 48.27 / 10021918, Mayara Silva Andrade, 21.428571, 29, 38.088235, 51, 59.52 / 10007824, Maycon Amorim dos Reis, 11.224490, 30, 22.647059, 45, 33.87 / 10091916, Mayra Layre Lopes de Lima Amorim, 4.081633, 24, 35.000000, 50, 39.08 / 10046969, Mayron de Novaes Batista, 11.224490, 30, 30.882353, 49, 42.11 / 10068794, Meire Elen Rodrigues Martins, 11.224490, 26,

28.823529, 42, 40.05 / 10089250, Meire Gomes Martins Alves, 9.183673, 29, 16.470588, 42, 25.65 / 10071139, Meire Marques da Costa Fonseca, 8.163265, 23, 17.500000, 35, 25.66 / 10008106, Meiri Sayoko Morinishi, 12.244898, 30, 32.941176, 50, 45.19 / 10052334, Meirilene Nunes dos Santos, 5.102041, 27, 14.411765, 41, 19.51 / 10033739, Melissa Mara Maria Barros da Silva, 1.020408, 25, 16.470588, 42, 17.49 / 10001578, Melissa Soares da Costa, 9.183673, 29, 27.794118, 47, 36.98 / 10027681, Melodi Maciel da Costa, 8.163265, 18, 43.235294, 48, 51.40 / 10078466, Merilyn Monike Dias, 12.244898, 27, 45.294118, 55, 57.54 / 10013635, Michael Marcos Mesquita Macedo, 1.020408, 25, 22.647059, 45, 23.67 / 10055502, Michaele Pereira Lana, 16.326531, 30, 54.558824, 58, 70.89 / 10034033, Michaele Vieira de Deus, 6.122449, 24, 25.735294, 44, 31.86 / 10056455, Michelle Bispo Ferreira Marques, 5.102041, 27, 28.823529, 48, 33.93 / 10084614, Michelle de Araujo Oliveira, 0.000000, 20, 13.382353, 31, 13.38 / 10025221, Michelle Viana Oliveira, 9.183673, 29, 14.411765, 41, 23.60 / 10019061, Mikaelly de Castro Souza, 5.102041, 27, 28.823529, 48, 33.93 / 10020262, Milena da Silva Fernandes, 3.061224, 24, 18.529412, 43, 21.59 / 10039219, Milena Lopes dos Reis, 11.224490, 23, 51.470588, 57, 62.70 / 10065963, Milena Santos Peixoto, 6.122449, 15, 33.970588, 43, 40.09 / 10073406, Milene Rodrigues, 11.224490, 28, 49.411765, 57, 60.64 / 10011422, Mirella Maria Olivo, 15.306122, 27, 36.029412, 46, 51.34 / 10042491, Miriam Felipe Dionizio, 13.265306, 31, 37.058824, 52, 50.32 / 10008210, Mirian Alves Aguiar, 11.224490, 26, 22.647059, 44, 33.87 / 10080213, Mirian Sine Nogueira, 7.142857, 14, 43.235294, 51, 50.38 / 10057658, Mirna Almeida da Silva, 17.346939, 32, 37.058824, 52, 54.41 / 10043011, Moara Conrado Souza Araujo, 10.204082, 28, 28.823529, 46, 39.03 / 10065587, Monica da Silva Fernandes, 5.102041, 27, 18.529412, 43, 23.63 / 10033331, Monica Maria Peixoto Borges, 8.163265, 22, 39.117647, 50, 47.28 / 10027914, Monica Rene Gomes Hipolito, 3.061224, 22, 39.117647, 52, 42.18 / 10082929, Monica Thais do Nascimento Caetano, 3.061224, 26, 28.823529, 48, 31.88 / 10010835, Muniky Yamazaky Lima do Prado, 13.265306, 27, 37.058824, 51, 50.32 / 10060647, Munir Walid Bahjat Naser, 11.224490, 29, 39.117647, 53, 50.34 / 10066634, Mychelly Alves Cardoso, 9.183673, 25, 47.352941, 57, 56.54 / 10023097, Myziaira Domingues Monteiro da Silva Vasconcelos, 6.122449, 24, 39.117647, 51, 45.24 / 10006692, Nadia Alves Fonseca, 5.102041, 23, 37.058824, 50, 42.16 / 10033457, Nadia Lopes de Sa, 9.183673, 25, 49.411765, 57, 58.60 / 10049032, Nagila Bento Pinheiro, 4.081633, 25, 40.147059, 53, 44.23 / 10082062, Nahyara Rhayane Souza da Silva, -5.102041, 22, 22.647059, 45, 17.55 / 10021609, Naiara da Silva Marques, 7.142857, 19, 30.882353, 36, 38.03 / 10073367, Nair Keila Romeu da Cunha Oliveira, 7.142857, 23, 41.176471, 51, 48.32 / 10034820, Nancy da Rocha Barros, 19.387755, 32, 49.411765, 55, 68.80 / 10071119, Nara Lucia Pereira Lino, 2.040816, 19, 24.705882, 38, 26.75 / 10030802, Nara Martins Guimaraes, 5.102041, 23, 43.235294, 51, 48.34 / 10029641, Natalia Araujo Bezerra, 4.081633, 17, 36.029412, 46, 40.11 / 10062655, Natalia Barbosa Marins, 13.265306, 31, 30.882353, 49, 44.15 / 10083265, Natalia Cristina Fonseca, -5.102041, 20, 32.941176, 48, 27.84 / 10067458, Natalia de Carvalho Azevedo Ferreira, 9.183673, 29, 41.176471, 54, 50.36 / 10032263, Natalia de Macedo Fiuza Severo, -1.020408, 24, 28.823529, 48, 27.80 / 10017559, Natalia dos Santos Carvalho de Sousa, 5.102041, 27, 14.411765, 41, 19.51 / 10021702, Natalia Goncalves Sousa, 6.122449, 23, 37.058824, 50, 43.18 / 10007222, Natalia Lidiane de Jesus Leontides, 8.163265, 24, 35.000000, 47, 43.16 / 10021978, Natalia Silva Pereira, -3.061224, 18, 37.058824, 51, 34.00 / 10022725, Natalia Soares Alarcao Lima, 4.081633, 19, 41.176471, 47, 45.26 / 10025681, Natalia Soares Resende, 6.122449, 20, 21.617647, 35, 27.74 / 10025354, Nathalia Alves de Sousa, -5.102041, 10, 17.500000, 27, 12.40 / 10011477, Nathalia Barbosa Mendonca Ribeiro, 9.183673, 29, 30.882353, 49, 40.07 / 10015797, Nathalia Ingrid da Costa Vilarins, 13.265306, 31, 28.823529, 48, 42.09 / 10027908, Nathalia Martins Peres Costa, 22.448980, 33, 39.117647, 51, 61.57 / 10072759, Nathalia Rhaysa Nogueira de Carvalho Ribeiro, 7.142857, 21, 50.441176, 57, 57.58 / 10027701, Nathaly Souza da Silva, 2.040816, 21, 48.382353, 55, 50.42 / 10044533, Nathalya Campos Nicacio, 9.183673, 26, 48.382353, 54, 57.57 / 10066199, Nathalya Peixoto Xavier, 5.102041, 18, 19.558824, 40, 24.66 / 10029833, Nayanne Rodrigues de Sousa, 15.306122, 29, 31.911765, 47, 47.22 / 10022042, Nayara Alves Silva, 5.102041, 27, 35.000000, 51, 40.10 / 10021358, Nayara

Castro Rodrigues, 2.040816, 22, 10.294118, 36, 12.33 / 10010555, Nayara Clara Marques, 9.183673, 17, 36.029412, 42, 45.21 / 10031130, Nayara Cristina Carneiro de Araujo, 7.142857, 25, 30.882353, 44, 38.03 / 10062005, Nayara de Almeida Saraiva, 1.020408, 22, 28.823529, 43, 29.84 / 10041808, Nayara Ferreira Chianelli, 19.387755, 30, 58.676471, 62, 78.06 / 10035629, Nayra Regis de Sousa Morais, 10.204082, 25, 37.058824, 49, 47.26 / 10010807, Nazare de Araujo Peixoto, 7.142857, 24, 28.823529, 48, 35.97 / 10013602, Neanderson de Oliveira Rodrigues, 7.142857, 23, 42.205882, 52, 49.35 / 10013432, Neide Mendes dos Santos, 7.142857, 25, 18.529412, 40, 25.67 / 10093156, Neila Tatiane Nogueira Duarte Costa, 9.183673, 29, 30.882353, 49, 40.07 / 10094832, Neimar Faoro, 11.224490, 30, 30.882353, 49, 42.11 / 10011615, Nelma Santos Silva, 10.204082, 27, 46.323529, 56, 56.53 / 10071141, Neuraci Borges de Araujo, 3.061224, 26, 6.176471, 37, 9.24 / 10048815, Neusimar Alves de Almeida, 5.102041, 27, 39.117647, 53, 44.22 / 10053071, Newton Tolentino, 11.224490, 26, 36.029412, 48, 47.25 / 10077845, Neyverson dos Santos Silva, 13.265306, 27, 49.411765, 55, 62.68 / 10083055, Nhartani Vitt Pereira Lopes, 3.061224, 26, 24.705882, 46, 27.77 / 10085411, Nicole Catarine Costa de Arruda, 13.265306, 24, 51.470588, 57, 64.74 / 10018502, Nicole Costa, 13.265306, 31, 28.823529, 48, 42.09 / 10083504, Nicole Ferraz da Trindade, 9.183673, 29, 35.000000, 51, 44.18 / 10085683, Nicoli Torteloti Gualdi, 4.081633, 23, 33.970588, 45, 38.05 / 10043758, Nicolle Katarine Gomes e Silva, 5.102041, 27, 30.882353, 49, 35.98 / 10014269, Nicolly Nunes Lopes, 17.346939, 33, 39.117647, 53, 56.46 / 10011227, Nicololy Alves Brandao, 9.183673, 26, 21.617647, 39, 30.80 / 10094751, Nielle Ferreira Basilio Gadioli Duarte Mourao, -3.061224, 23, 43.235294, 55, 40.17 / 10081164, Nildete Maciel Rocha, -3.061224, 23, 30.882353, 49, 27.82 / 10066624, Nilma Rosa de Matos, 17.346939, 33, 47.352941, 57, 64.70 / 10077890, Noel Santos Cunha, -5.102041, 22, 16.470588, 42, 11.37 / 10010790, Noemi Ferreira Santana, 15.306122, 32, 43.235294, 55, 58.54 / 10044239, Noemia Pereira dos Santos, 1.020408, 25, 23.676471, 45, 24.70 / 10065089, Nubia de Castro Sousa, 10.204082, 26, 39.117647, 53, 49.32 / 10076149, Nubia Sevilha dos Santos Souza, 2.040816, 15, 32.941176, 47, 34.98 / 10070243, Olinda Ferreira da Silva, 3.061224, 21, 32.941176, 47, 36.00 / 10064196, Orly Barreto de Pinheiro Rocha, -7.142857, 21, 39.117647, 53, 31.97 / 10082580, Paloma Barbosa Magalhaes, -4.081633, 20, 20.588235, 44, 16.51 / 10081140, Paloma de Oliveira Silva, 17.346939, 33, 41.176471, 54, 58.52 / 10011027, Paloma Galdino de Souza, 0.000000, 13, 24.705882, 35, 24.71 / 10037027, Paloma Maria Ferreira da Silva, 1.020408, 19, 22.647059, 36, 23.67 / 10080396, Paloma Pereira Almeida de Castro Santos, 17.346939, 31, 32.941176, 50, 50.29 / 10095595, Pamela Cristina de Sousa Lelis, 6.122449, 21, 44.264706, 51, 50.39 / 10076091, Pamela Cristina Goncalves Teixeira, 12.244898, 22, 40.147059, 51, 52.39 / 10012638, Pamela Jardim Farias, 2.040816, 24, -2.058824, 32, -0.02 / 10032816, Pamella Fernanda Alves da Costa, 11.224490, 30, 37.058824, 52, 48.28 / 10005636, Patielle Santos de Araujo, 10.204082, 25, 38.088235, 52, 48.29 / 10012387, Patricia Alves Leal, 18.367347, 29, 33.970588, 44, 52.34 / 10053586, Patricia Batista dos Santos Cavalcanti, 3.061224, 22, 16.470588, 42, 19.53 / 10007899, Patricia Correia Castro, 5.102041, 27, 41.176471, 54, 46.28 / 10022651, Patricia da Cruz Dias, 7.142857, 28, 26.764706, 47, 33.91 / 10099144, Patricia de Oliveira Machado, 8.163265, 28, 38.088235, 52, 46.25 / 10086427, Patricia de Oliveira Silva, 9.183673, 29, 51.470588, 59, 60.65 / 10066553, Patricia Gomes Reges, 3.061224, 19, 20.588235, 39, 23.65 / 10039757, Patricia Goncalves da Rocha, 8.163265, 24, 37.058824, 46, 45.22 / 10024706, Patricia Maria Pereira, 5.102041, 25, 36.029412, 48, 41.13 / 10023723, Patricia Matos dos Santos, 5.102041, 20, 43.235294, 52, 48.34 / 10086761, Patricia Monteiro Nunes de Meneses, 4.081633, 26, 36.029412, 49, 40.11 / 10001566, Patricia Nadielly Souza e Silva, 13.265306, 28, 51.470588, 59, 64.74 / 10028715, Patricia Soares de Jesus, -3.061224, 23, 28.823529, 48, 25.76 / 10014338, Patricia Tavares de Sousa, 6.122449, 22, 26.764706, 41, 32.89 / 10071974, Patricia Teodosio Caixeta, 8.163265, 22, 31.911765, 41, 40.08 / 10088482, Paula Cristina Moreira, 0.000000, 16, 33.970588, 46, 33.97 / 10043999, Paula Cristina Pereira Borges, 15.306122, 21, 37.058824, 47, 52.36 / 10087458, Paula Martiniano Rodrigues, 1.020408, 23, 23.676471, 45, 24.70 / 10074423, Paula Rocha de Souza, -4.081633, 18, 14.411765, 39, 10.33 / 10093526, Pauliana da Silva Serpa, 9.183673, 25, 37.058824, 52, 46.24 / 10042674, Paulo

Henrique Pires Goncalves, 2.040816, 25, 39.117647, 50, 41.16 / 10006361, Paulo Henrique Sousa Lima, 7.142857, 24, 42.205882, 52, 49.35 / 10072627, Paulo Pereira Dutra, 12.244898, 28, 22.647059, 45, 34.89 / 10019558, Paulo Rogerio do Nascimento Amaral, 12.244898, 29, 22.647059, 44, 34.89 / 10005207, Pedro Henrique Pereira da Silva, 10.204082, 25, 54.558824, 57, 64.76 / 10041367, Pedro Henrique Rocha de Franca, 7.142857, 28, 4.117647, 36, 11.26 / 10076755, Perla Goncalves Moraes, 15.306122, 32, 20.588235, 44, 35.89 / 10029140, Poliana da Costa Brito, 5.102041, 25, 35.000000, 51, 40.10 / 10015808, Poliana Ferreira Reis, 9.183673, 24, 33.970588, 46, 43.15 / 10017893, Poliana Martins Carvalho Gomes, 4.081633, 25, -6.176471, 31, -2.09 / 10020112, Poliana Nobre Curcino, 7.142857, 28, 36.029412, 50, 43.17 / 10064031, Poliane de Oliveira, 15.306122, 32, 39.117647, 53, 54.42 / 10081220, Poliane Jaciara de Araujo, -9.183673, 20, 0.000000, 34, -9.18 / 10001554, Polianna Sousa de Jesus, -4.081633, 17, 26.764706, 47, 22.68 / 10087347, Pollyanna Dias do Nascimento, 3.061224, 21, 41.176471, 52, 44.24 / 10014212, Priscila Alves Teixeira, 15.306122, 31, 41.176471, 52, 56.48 / 10042485, Priscila Brandao Sousa, 13.265306, 24, 33.970588, 48, 47.24 / 10095321, Priscila da Silva Souza, 17.346939, 33, 41.176471, 54, 58.52 / 10091371, Priscila Moreira de Albuquerque, -1.020408, 24, 37.058824, 52, 36.04 / 10067046, Priscila Paula da Silva, 1.020408, 25, 35.000000, 51, 36.02 / 10045132, Priscila Silva Dias, 5.102041, 26, 32.941176, 50, 38.04 / 10073819, Priscila Silveira Marques Barroso, 19.387755, 30, 39.117647, 49, 58.51 / 10064163, Priscilla Dayane Cardoso de Sousa, 17.346939, 33, 47.352941, 57, 64.70 / 10065842, Priscilla Medeiros da Silva, 6.122449, 17, 40.147059, 50, 46.27 / 10094761, Priscilla Santana Viegas, 6.122449, 24, 24.705882, 44, 30.83 / 10044920, Quenia Fitia de Oliveira Batista, 0.000000, 16, 27.794118, 40, 27.79 / 10007104, Queren Hapuque Gomes, 6.122449, 20, 20.588235, 33, 26.71 / 10050725, Queren Hapuque Silva de Sena, 16.326531, 27, 38.088235, 48, 54.41 / 10060990, Quezia Gabriella da Silva Andrade, -1.020408, 24, 16.470588, 42, 15.45 / 10007826, Rafael Damacena Guedes, 11.224490, 27, 38.088235, 50, 49.31 / 10053185, Rafael Koch, 11.224490, 30, 22.647059, 45, 33.87 / 10001591, Rafael Marques Lima, 14.285714, 28, 26.764706, 46, 41.05 / 10000227, Rafael Pereira da Silva, 5.102041, 27, 22.647059, 45, 27.75 / 10020988, Rafaela Castro Goncalves de Sousa, 17.346939, 33, 39.117647, 53, 56.46 / 10004206, Rafaela Correa Vasconcelos, -1.020408, 24, 14.411765, 41, 13.39 / 10040334, Rafaela da Costa Pacheco, 5.102041, 22, 32.941176, 44, 38.04 / 10012160, Rafaela Galeno Rocha, -1.020408, 24, 30.882353, 49, 29.86 / 10001081, Rafaela Maira Oliveira Silva, 16.326531, 25, 45.294118, 49, 61.62 / 10062233, Rafaela Pereira de Souza, 3.061224, 26, 16.470588, 42, 19.53 / 10097284, Rafaela Cristina Araujo Oliveira, 8.163265, 24, 15.441176, 39, 23.60 / 10071868, Rafisa Nunes das Chagas, 16.326531, 27, 37.058824, 49, 53.39 / 10084996, Rai dos Santos Lima, -1.020408, 24, 18.529412, 43, 17.51 / 10083065, Raiane Aparecida Pereira Distreti, 13.265306, 31, 45.294118, 56, 58.56 / 10093923, Raiane Cristine Castro da Costa, 1.020408, 25, 18.529412, 43, 19.55 / 10095194, Raimunda Castelo Branco Goncalves, 11.224490, 30, 35.000000, 51, 46.22 / 10007020, Raissa Carvalho dos Santos, 16.326531, 26, 32.941176, 47, 49.27 / 10047635, Raissa Cristina Padua Pereira, 5.102041, 25, 36.029412, 51, 41.13 / 10065000, Raissa Lins de Barros, 2.040816, 22, 33.970588, 48, 36.01 / 10001501, Raissa Silva de Miranda, 15.306122, 30, 35.000000, 50, 50.31 / 10086993, Ramon Correa Mota, 4.081633, 26, 41.176471, 54, 45.26 / 10029200, Raphaela de Mariz Dantas Del Bosco, 25.510204, 36, 32.941176, 45, 58.45 / 10058581, Raquel Angelica de Oliveira Assis, 8.163265, 28, 37.058824, 52, 45.22 / 10077074, Raquel Barros Cardoso Schonarth, 17.346939, 29, 35.000000, 48, 52.35 / 10073490, Raquel de Almeida Marcal, 3.061224, 22, 37.058824, 49, 40.12 / 10071605, Raquel Gomes Furtado, 1.020408, 25, 10.294118, 39, 11.31 / 10016203, Raquel Immacolata Magalhaes Fiore, 7.142857, 23, 33.970588, 48, 41.11 / 10087405, Raquel Maciel dos Reis, 7.142857, 28, 30.882353, 49, 38.03 / 10098022, Raquel Magalhaes Duarte, 3.061224, 17, 32.941176, 39, 36.00 / 10015958, Raquel Monteiro Macedo, 4.081633, 22, 40.147059, 52, 44.23 / 10003700, Raquel Pereira da Silva, 19.387755, 31, 39.117647, 52, 58.51 / 10076077, Raquel Rodrigues da Silva, 1.020408, 23, 38.088235, 48, 39.11 / 10021806, Raquel Teixeira Dias, 6.122449, 24, 29.852941, 44, 35.98 / 10053899, Raquelaine Kessima Pimentel de Albuquerque, 20.408163, 33, 43.235294, 54, 63.64 / 10051612, Raul de Lima Lucio, 21.428571, 30, 38.088235, 45, 59.52 /

10040910, Ravylla de Oliveira Viana, 11.224490, 30, 46.323529, 56, 57.55 / 10007564, Rawlinson Naylor Oliveira Teixeira, 12.244898, 30, 33.970588, 49, 46.22 / 10048629, Rayane de Moraes Lopes, 13.265306, 31, 39.117647, 53, 52.38 / 10007047, Rayane de Oliveira Lima, 17.346939, 24, 23.676471, 35, 41.02 / 10055882, Rayane Mendes Moreira, 17.346939, 31, 47.352941, 56, 64.70 / 10000835, Rayane Regina Castro de Miranda, 17.346939, 30, 56.617647, 61, 73.96 / 10029511, Rayanne Christina Franco Paixao, 15.306122, 32, 37.058824, 52, 52.36 / 10028560, Rayanne da Silva Fernandes, 15.306122, 32, 43.235294, 52, 58.54 / 10010214, Rayslane Mendes Vaz, 3.061224, 26, 22.647059, 45, 25.71 / 10028021, Rayssa Alves da Silva, 10.204082, 20, 36.029412, 47, 46.23 / 10080736, Rayssa dos Santos Oliveira Mesquita, 12.244898, 26, 48.382353, 56, 60.63 / 10037575, Rebeca Bitencourt Garcia, 3.061224, 14, 46.323529, 55, 49.38 / 10080557, Rebeca Ferreira da Silva, 8.163265, 28, 17.500000, 40, 25.66 / 10058442, Rebeca Giovana de Araujo Simoes, 15.306122, 26, 39.117647, 46, 54.42 / 10011638, Rebecca Samara Fidelis de Almeida, 19.387755, 28, 44.264706, 49, 63.65 / 10066812, Rebecka Paiva Neves do Nascimento Vieira, 9.183673, 23, 26.764706, 35, 35.95 / 10045424, Regiane Barros Mandu, 21.428571, 30, 50.441176, 56, 71.87 / 10009440, Regiane Meres Menezes Brites, 3.061224, 24, 31.911765, 47, 34.97 / 10095566, Regina Maria Alves Viana Bezerra, 8.163265, 23, 26.764706, 41, 34.93 / 10017200, Regina Nayara Maia da Silva, 6.122449, 22, 22.647059, 40, 28.77 / 10062403, Regina Rocha Caldeira, 12.244898, 26, 30.882353, 49, 43.13 / 10071983, Regine Maria Camara Rodrigues, 12.244898, 27, 47.352941, 53, 59.60 / 10063356, Rejane Amaral Brandao de Farias, 2.040816, 25, 35.000000, 51, 37.04 / 10011239, Rejane da Silva Dourado, 12.244898, 26, 39.117647, 52, 51.36 / 10047049, Rejane de Souza Brito, 8.163265, 21, 32.941176, 43, 41.10 / 10067889, Rejane Gomes de Araujo, 3.061224, 22, 32.941176, 48, 36.00 / 10017654, Rejane Maria da Costa, 4.081633, 26, 30.882353, 49, 34.96 / 10026185, Renata Barbosasilva, 0.000000, 14, 11.323529, 34, 11.32 / 10035224, Renata Cristina Soares Barbosa Cortes, 9.183673, 25, 45.294118, 53, 54.48 / 10055848, Renata Ribeiro de Sousa, 6.122449, 26, 36.029412, 48, 42.15 / 10084291, Renata Silva da Conceicao, -1.020408, 24, 12.352941, 39, 11.33 / 10068097, Renata Xavier da Silva Lima, 3.061224, 21, 25.735294, 43, 28.80 / 10064664, Renato Jose Dias Pereira, 18.367347, 29, 42.205882, 54, 60.57 / 10019085, Rhaisa Almeida de Souza Roquete, 18.367347, 27, 38.088235, 43, 56.46 / 10075304, Rhaisa Alves Barros, 1.020408, 19, 44.264706, 53, 45.29 / 10072140, Rhayanne Francisco Teixeira, 6.122449, 22, 39.117647, 53, 45.24 / 10079078, Rhayssa Luarda Messias Fernandes, -7.142857, 14, 15.441176, 29, 8.30 / 10021923, Rian Valadares Alves, -3.061224, 14, 23.676471, 37, 20.62 / 10046485, Ricardina Queiroz Santos, -5.102041, 22, 18.529412, 43, 13.43 / 10038316, Rita Castorina Goncalves Gundim Lemes, 6.122449, 26, 30.882353, 49, 37.00 / 10070015, Rita de Cassia Alves Damascena, 1.020408, 19, 33.970588, 46, 34.99 / 10031423, Rita de Cassia Cardoso Silva, -1.020408, 24, 6.176471, 36, 5.16 / 10013268, Rivia Maria de Oliveira, 13.265306, 26, 35.000000, 49, 48.27 / 10009010, Roberio de Paula Almeida, 19.387755, 30, 55.588235, 61, 74.98 / 10008450, Roberta Borges de Oliveira, 16.326531, 30, 46.323529, 53, 62.65 / 10021963, Roberta da Silva Portugal, -3.061224, 13, 46.323529, 52, 43.26 / 10030808, Roberta de Souza Coelho, 17.346939, 33, 45.294118, 56, 62.64 / 10011015, Roberta Felix de Oliveira Felicio, 1.020408, 25, 30.882353, 49, 31.90 / 10076394, Roberta Floriano Magno, -3.061224, 23, 41.176471, 54, 38.12 / 10015048, Roberta Nasarena de Sousa Lima, 8.163265, 25, 21.617647, 43, 29.78 / 10043377, Roberta Neres de Moura Coelho, 7.142857, 25, 12.352941, 33, 19.50 / 10071596, Robervaldo Santos Sousa, 5.102041, 22, 26.764706, 43, 31.87 / 10036914, Robson Farias Guimaraes, 8.163265, 22, 28.823529, 37, 36.99 / 10025104, Robson Fernandes Borges, -3.061224, 23, 16.470588, 42, 13.41 / 10084311, Rochelle Moreira dos Santos, 18.367347, 29, 54.558824, 59, 72.93 / 10008488, Rodrigo Araujo dos Santos, 24.489796, 35, 33.970588, 49, 58.46 / 10088598, Rodrigo Barbosa e Silva, 13.265306, 25, 46.323529, 55, 59.59 / 10018878, Rodrigo Barz Berno, 25.510204, 37, 36.029412, 51, 61.54 / 10003685, Rodrigo Pinheiro, 10.204082, 29, 42.205882, 53, 52.41 / 10010198, Rodrigo Silva dos Santos, 16.326531, 30, 35.000000, 51, 51.33 / 10064837, Rodrigo Vieira da Silva, 19.387755, 30, 28.823529, 45, 48.21 / 10060730, Rogerio dos Santos Assumpcao, 12.244898, 26, 21.617647, 33, 33.86 / 10029594, Rommel Holanda Barbosa, 12.244898, 28, 21.617647, 42, 33.86 /

10012068, Ronaldo dos Santos Alves, -5.102041, 22, 26.764706, 47, 21.66 / 10035701, Ronaldo Gomes de Lima, 7.142857, 28, 43.235294, 55, 50.38 / 10097468, Ronaldo Mendes de Oliveira, 7.142857, 21, 35.000000, 45, 42.14 / 10059298, Ronnycleia Goncalves de Melo, 13.265306, 26, 41.176471, 54, 54.44 / 10037450, Roqueline Ribeiro dos Santos, 11.224490, 24, 32.941176, 46, 44.17 / 10070042, Rosa Carolina Alves de Deus, -6.122449, 14, 36.029412, 46, 29.91 / 10010087, Rosa Maria Saldanha Aires, 11.224490, 24, 32.941176, 48, 44.17 / 10036782, Rosa Simoes de Lemos, 5.102041, 27, -2.058824, 33, 3.04 / 10046734, Rosa Umbelina Alves de Lima, 0.000000, 20, -3.088235, 23, -3.09 / 10050849, Rosalia Dias dos Santos, 17.346939, 29, 45.294118, 52, 62.64 / 10060293, Rosana Almeida Alves, 5.102041, 26, 28.823529, 47, 33.93 / 10095688, Rosana Monteiro da Silva, 16.326531, 31, 51.470588, 57, 67.80 / 10070532, Rosana Santos Furtado, 7.142857, 23, 18.529412, 38, 25.67 / 10015220, Rosane Cardoso de Brito, 17.346939, 27, 43.235294, 49, 60.58 / 10004984, Rosane de Souza Damasceno Costa, 11.224490, 28, 37.058824, 52, 48.28 / 10028465, Rosane Simoes de Almeida, 14.285714, 31, 47.352941, 57, 61.64 / 10084090, Rosangela de Melo Queiroz, 9.183673, 25, 43.235294, 54, 52.42 / 10007022, Rosangela Laurentino Alves, 6.122449, 24, 30.882353, 49, 37.00 / 10097708, Rosangela Miranda de Carvalho, -5.102041, 22, 2.058824, 35, -3.04 / 10036802, Rosangela Pereira Pequeno, 6.122449, 19, 30.882353, 43, 37.00 / 10023772, Rosangela Rocha de Oliveira Meireles, 3.061224, 26, 30.882353, 49, 33.94 / 10072712, Rosangela Rodrigues Norita, -3.061224, 22, 35.000000, 51, 31.94 / 10068165, Rosangela Teixeira Alves, 6.122449, 20, 33.970588, 45, 40.09 / 10006536, Rosecleia Alves de Souza, 0.000000, 15, 18.529412, 32, 18.53 / 10060140, Rosemary Xavier Lima, 0.000000, 20, 39.117647, 48, 39.12 / 10084110, Roseni dos Santos Torres, 1.020408, 23, 51.470588, 59, 52.49 / 10016743, Rosiane Francisco Brito, 1.020408, 24, 44.264706, 55, 45.29 / 10040647, Rosicleia Alves Pereira, 13.265306, 26, 29.852941, 48, 43.12 / 10021707, Rosielma Alves de Souza, 10.204082, 23, 27.794118, 39, 38.00 / 10059336, Rosifran Mesquita da Silva, 12.244898, 27, 19.558824, 42, 31.80 / 10092441, Rosilda Cardoso da Silva, -7.142857, 16, 32.941176, 48, 25.80 / 10018391, Rosilene de Oliveira Correa, -3.061224, 23, 49.411765, 58, 46.35 / 10014986, Rosilene de Oliveira Moreno, 3.061224, 26, 41.176471, 54, 44.24 / 10077906, Rosilene dos Santos Marques, 2.040816, 24, 31.911765, 49, 33.95 / 10003554, Rosilene Ferreira, 9.183673, 18, 22.647059, 34, 31.83 / 10032603, Rosilene Gomes Custodio, 6.122449, 22, 36.029412, 48, 42.15 / 10028797, Rosilene Gonsalves da Silva, -11.224490, 19, 30.882353, 49, 19.66 / 10025551, Rosilene Ribeiro Clementino de Souza, 4.081633, 22, 6.176471, 33, 10.26 / 10024342, Rosineide Alves Celestino, 5.102041, 20, -4.117647, 32, 0.98 / 10050623, Rozalli Moreira da Silva, 4.081633, 22, 43.235294, 55, 47.32 / 10018840, Rubicleia Nunes Miranda, 5.102041, 23, 24.705882, 46, 29.81 / 10036858, Rute Araujo de Oliveira, 3.061224, 23, 23.676471, 43, 26.74 / 10047150, Rute de Assuncao Moura, -1.020408, 19, 46.323529, 56, 45.30 / 10085015, Ruth Gabrielly Moncao Rodrigues, 5.102041, 27, 30.882353, 49, 35.98 / 10089544, Sabrina Araujo da Silva dos Santos, 13.265306, 31, 16.470588, 42, 29.74 / 10034295, Sabrina de Souza Hirsch Tardin, 16.326531, 30, 26.764706, 43, 43.09 / 10052496, Sabrina Evelyn Piloni, 4.081633, 25, 20.588235, 43, 24.67 / 10063660, Sabrina Ferreira Pessoa Santos, 0.000000, 20, 26.764706, 41, 26.76 / 10029043, Sabrina Freitas Santos Silva, 1.020408, 21, 35.000000, 51, 36.02 / 10020403, Sabrina Maciel Fernandes de Almeida, 5.102041, 15, 36.029412, 39, 41.13 / 10033530, Sabrina Marques Alves, -3.061224, 23, 38.088235, 52, 35.03 / 10030800, Sabrina Marques dos Santos, -2.040816, 12, 23.676471, 31, 21.64 / 10000597, Sabrina Moreira de Andrade, -1.020408, 24, 16.470588, 42, 15.45 / 10081690, Salete Damacena Santana dos Anjos Santiago, 15.306122, 27, 36.029412, 49, 51.34 / 10046133, Samantha Pacheco Leal, 6.122449, 19, 22.647059, 36, 28.77 / 10009878, Samara Amaro Varela da Rosa, 11.224490, 27, 46.323529, 54, 57.55 / 10012014, Samara Maria Lima Praciano, 9.183673, 29, 32.941176, 50, 42.12 / 10027906, Samara Mendes Santos, 15.306122, 31, 40.147059, 53, 55.45 / 10037109, Samara Pereira Kalil, -5.102041, 22, 10.294118, 39, 5.19 / 10080424, Samires Silva Neres, 2.040816, 18, 38.088235, 48, 40.13 / 10005373, Samita Barbosa Pinheiro, 16.326531, 26, 28.823529, 38, 45.15 / 10028115, Samuel Araujo Alves dos Santos, 18.367347, 27, 57.647059, 60, 76.01 / 10085339, Samuel Brito de Gusmao, 15.306122, 23, 40.147059, 45, 55.45 / 10019109, Samuel de Jesus

Muniz, 7.142857, 24, 41.176471, 54, 48.32 / 10089649, Samuel Santana Lima, 0.000000, 17, 21.617647, 33, 21.62 / 10058321, Sandra Claudia Martins, 11.224490, 26, 44.264706, 52, 55.49 / 10087264, Sandra Dias Souza Rocha Lisboa, -6.122449, 20, 22.647059, 44, 16.52 / 10046296, Sandra Elisete de Sousa Cardoso, 5.102041, 27, 12.352941, 40, 17.45 / 10034877, Sandra Maria Almeida dos Santos, 3.061224, 26, 27.794118, 47, 30.86 / 10046923, Sandra Raquel Cavalcante Santos, 1.020408, 25, 39.117647, 53, 40.14 / 10032828, Sandra Regina de Souza Santos, 15.306122, 26, 38.088235, 45, 53.39 / 10072144, Sandra Rodrigues Andrade, 4.081633, 22, 46.323529, 56, 50.41 / 10071494, Sandra Soares Alvino, 7.142857, 25, 26.764706, 46, 33.91 / 10044328, Saniely Santos de Sousa, 14.285714, 27, 21.617647, 39, 35.90 / 10003446, Sara Barbosa Lima, 3.061224, 22, 45.294118, 56, 48.36 / 10093869, Sara Brum Abrahao, 1.020408, 25, 16.470588, 42, 17.49 / 10088319, Sara Carvalho dos Santos, 7.142857, 28, 26.764706, 47, 33.91 / 10081743, Sara Couto Santos, 19.387755, 34, 45.294118, 56, 64.68 / 10060065, Sara Franca Lima, 12.244898, 21, 44.264706, 45, 56.51 / 10058988, Sara Michele Goncalves Lino, -1.020408, 19, 27.794118, 44, 26.77 / 10078726, Sarah Carvalho Sousa Silva, 6.122449, 18, 24.705882, 33, 30.83 / 10019481, Sarah Cristine Fernandes dos Santos, 8.163265, 16, 32.941176, 45, 41.10 / 10067290, Sarah Gomes Neves, 5.102041, 27, 43.235294, 55, 48.34 / 10018937, Sarah Lidia Silva Bento, 5.102041, 22, 44.264706, 51, 49.37 / 10091035, Sarah Moreira, 11.224490, 30, 21.617647, 44, 32.84 / 10093159, Sarah Sandy Xavier Sales Rodrigues, 4.081633, 21, 21.617647, 34, 25.70 / 10061222, Selma Batista da Silva, -3.061224, 23, 39.117647, 53, 36.06 / 10033684, Sergina Ferreira de Sousa, 6.122449, 22, 18.529412, 39, 24.65 / 10007062, Shamara Ribeiro Carneiro, 15.306122, 27, 39.117647, 50, 54.42 / 10008319, Sheila Daniele da Silva Santos Alcantara, 9.183673, 20, 27.794118, 34, 36.98 / 10037289, Sheila Eveni Pereira Rocha, 1.020408, 24, 19.558824, 40, 20.58 / 10002571, Sheila Gomes Martins Roz, 3.061224, 26, 14.411765, 41, 17.47 / 10061151, Sheila Xavier de Lucena, 1.020408, 25, 28.823529, 48, 29.84 / 10016959, Sheylla Renata Silva de Sousa, 3.061224, 26, 26.764706, 47, 29.83 / 10027255, Shirley Gomes Silva, 11.224490, 23, 41.176471, 52, 52.40 / 10009900, Shiza Nikaella Rocha Antunes, 15.306122, 24, 38.088235, 42, 53.39 / 10056642, Shynnayder Lima Teixeira, 10.204082, 28, 43.235294, 52, 53.44 / 10045731, Sidineia Alves da Silva Faria, 0.000000, 20, 54.558824, 58, 54.56 / 10068500, Silmara Oliveira Silva, -2.040816, 18, 7.205882, 30, 5.17 / 10012429, Silvana da Silva Santos, -2.040816, 20, 31.911765, 47, 29.87 / 10068441, Sylvania Duvirgens Ferreira da Costa, 0.000000, 21, 41.176471, 50, 41.18 / 10048188, Sylvania Monteiro dos Santos, 8.163265, 14, 39.117647, 47, 47.28 / 10040944, Silvia Matos Carvalho, 13.265306, 27, 47.352941, 56, 60.62 / 10038061, Silvio Manoel Gomes Borralho Filho, 17.346939, 33, 37.058824, 52, 54.41 / 10061928, Simaia Lazzarin, 7.142857, 24, 57.647059, 62, 64.79 / 10008302, Simone Almeida Melo, 9.183673, 25, 41.176471, 53, 50.36 / 10011677, Simone Almeida Rodrigues, 13.265306, 30, 26.764706, 45, 40.03 / 10098639, Simone Cristina Ramos Honorato, 12.244898, 29, 39.117647, 48, 51.36 / 10007381, Simone dos Santos, 10.204082, 26, 23.676471, 43, 33.88 / 10003789, Simone dos Santos Matos Soares, 6.122449, 25, 24.705882, 45, 30.83 / 10039439, Simone Lira de Carvalho, 6.122449, 27, 27.794118, 47, 33.92 / 10017864, Simoni Silva de Araujo, 3.061224, 26, 28.823529, 48, 31.88 / 10010579, Simony Coelho da Cunha de Moura, 9.183673, 29, 22.647059, 45, 31.83 / 10016168, Sirlania Bramante Abreu Barbosa, 4.081633, 24, 31.911765, 49, 35.99 / 10082171, Sirlei Rocha Ramos Fontoura, 5.102041, 26, 35.000000, 49, 40.10 / 10043593, Skarlleth Mulinari Alvares, 11.224490, 23, 30.882353, 44, 42.11 / 10007308, Socorro Iris de Souza, -9.183673, 20, 12.352941, 40, 3.17 / 10081718, Sofia Paiva de Araujo, 23.469388, 35, 39.117647, 52, 62.59 / 10046452, Solange Belem Cardoso, 6.122449, 24, 29.852941, 44, 35.98 / 10077859, Solange Cristina de Jesus Muniz, 15.306122, 28, 27.794118, 38, 43.10 / 10054056, Solange Dias de Sousa Santos, 2.040816, 25, 14.411765, 41, 16.45 / 10009109, Solange Oliveira da Silva, 7.142857, 23, 39.117647, 51, 46.26 / 10025676, Sonia Lopes dos Santos Pereira, 5.102041, 27, 40.147059, 53, 45.25 / 10042020, Sonja Haianny Santana dos Santos, 16.326531, 29, 38.088235, 48, 54.41 / 10003291, Soraia dos Santos Reis, 17.346939, 32, 51.470588, 58, 68.82 / 10016171, Soraya Lavrista Salmi, 5.102041, 27, 24.705882, 46, 29.81 / 10047125, Stefane Boaventura Barbosa, 3.061224, 22, 47.352941, 57, 50.41 / 10065068, Stefane Rayane Fonseca Silva,

15.306122, 30, 48.382353, 56, 63.69 / 10098169, Stefani da Silva Nogueira, 7.142857, 28, 24.705882, 46, 31.85 / 10076178, Stefany Ester Rodrigues Oliveira, 10.204082, 23, 22.647059, 39, 32.85 / 10036011, Stela Barbosa da Silva, -3.061224, 20, 35.000000, 50, 31.94 / 10004385, Stella Azevedo Silva Lima, 1.020408, 18, -2.058824, 33, -1.04 / 10027950, Stella Maria Antunes Costa, 12.244898, 24, 38.088235, 44, 50.33 / 10001905, Stephane Caroline da Costa Dias, 12.244898, 23, 45.294118, 50, 57.54 / 10073720, Stephanie Caroline de Souza Fiori, -1.020408, 24, 24.705882, 46, 23.69 / 10062920, Stephanie Maceda Pinho, 12.244898, 23, 48.382353, 56, 60.63 / 10045624, Stephany Martins Mota Lopes, 3.061224, 20, 37.058824, 50, 40.12 / 10099225, Sthefany Nunes Andrade, 8.163265, 25, 24.705882, 43, 32.87 / 10065540, Sueide Jose Passos, 11.224490, 28, 41.176471, 53, 52.40 / 10062288, Suelen Alves de Almeida, 12.244898, 25, 45.294118, 52, 57.54 / 10054781, Suelen Macedo Pinheiro, -2.040816, 20, 22.647059, 35, 20.61 / 10003036, Suellen Campos da Costa, -1.020408, 24, 26.764706, 47, 25.74 / 10097880, Suellen da Silva Araujo, 11.224490, 28, 20.588235, 40, 31.81 / 10076919, Suellen dos Santos Bezerra, 3.061224, 21, 37.058824, 49, 40.12 / 10060875, Suellen Leoncio Modesto, 5.102041, 27, 18.529412, 43, 23.63 / 10000323, Suellen Linhares Cantanhede, 9.183673, 26, 37.058824, 51, 46.24 / 10000244, Suellen Pimentel de Lima, 2.040816, 20, 24.705882, 44, 26.75 / 10040375, Suellen Rezende Duarte Figueiredo, 21.428571, 30, 55.588235, 58, 77.02 / 10004661, Suely Souza da Silva, 27.551020, 36, 54.558824, 59, 82.11 / 10070638, Suenda Fabrine Queiroz Araujo, 12.244898, 26, 35.000000, 49, 47.24 / 10055123, Suenne Kasey Gomes da Silva, 11.224490, 25, 32.941176, 47, 44.17 / 10055771, Sumara Machado Lima Monteiro, 2.040816, 22, 25.735294, 45, 27.78 / 10067030, Susan de Santana Brasileiro Cezario, 14.285714, 27, 50.441176, 55, 64.73 / 10017961, Suzane Silva Rodrigues Barbosa, 17.346939, 30, 53.529412, 58, 70.88 / 10029363, Suzani Alencar Porto Santana, 13.265306, 31, 40.147059, 53, 53.41 / 10035422, Suzy Dias Soares, 11.224490, 30, 35.000000, 51, 46.22 / 10063146, Tabata Pereira da Silva Santiago Gomes, 9.183673, 29, 40.147059, 53, 49.33 / 10051993, Tacila Calazans Santana, 11.224490, 26, 42.205882, 51, 53.43 / 10010168, Taina Lima Lial Oliveira, 11.224490, 30, 26.764706, 47, 37.99 / 10041009, Tainara Santana Dias, 11.224490, 30, 37.058824, 52, 48.28 / 10021438, Tais Almeida da Silva, 10.204082, 27, 13.382353, 34, 23.59 / 10052610, Tais Almeida de Abreu, 14.285714, 22, 20.588235, 35, 34.87 / 10038568, Taise Ferreira Dantas, 8.163265, 21, 29.852941, 44, 38.02 / 10083302, Talina Simoes do Nascimento Alves, 12.244898, 28, 37.058824, 51, 49.30 / 10010364, Talita de Souza Santos, 18.367347, 29, 37.058824, 50, 55.43 / 10066628, Talita dos Santos Pinto, 7.142857, 22, 13.382353, 35, 20.53 / 10078148, Talitta Ita de Lucena, 1.020408, 20, 13.382353, 39, 14.40 / 10023740, Tamara Santos de Almeida, -6.122449, 21, -2.058824, 33, -8.18 / 10062744, Tamara Tatiele Amorim Lopes, -2.040816, 17, 31.911765, 47, 29.87 / 10010638, Tamera Ramos da Mota, 6.122449, 21, 26.764706, 40, 32.89 / 10043259, Tamiris Bemfica da Costa Lima, 6.122449, 21, 41.176471, 50, 47.30 / 10050275, Tamiris da Fonseca Aquino do Carmo, -3.061224, 23, -10.294118, 29, -13.36 / 10021950, Tamirys Cristianny Alves Nunes, 8.163265, 24, 24.705882, 45, 32.87 / 10010657, Tamyris Tania da Silva Araujo, 3.061224, 26, 45.294118, 56, 48.36 / 10011109, Tandara Mendes Pierazo, 3.061224, 26, 4.117647, 36, 7.18 / 10060578, Tania de Sousa Lima, 11.224490, 21, 38.088235, 48, 49.31 / 10065104, Tania Luzia Paiva Gomes, 15.306122, 27, 40.147059, 53, 55.45 / 10066699, Tarsilla Veras Schimidt, 7.142857, 20, 23.676471, 39, 30.82 / 10037435, Tatiana Barbosa dos Santos, 8.163265, 26, 30.882353, 49, 39.05 / 10018763, Tatiana Brauwiers, 7.142857, 28, 49.411765, 58, 56.55 / 10021267, Tatiana de Barros Ribeiro, 3.061224, 24, 14.411765, 39, 17.47 / 10047109, Tatiana Maria Araujo, 17.346939, 33, 14.411765, 41, 31.76 / 10050456, Tatiana Moreira Lopes, 6.122449, 22, 13.382353, 40, 19.50 / 10095218, Tatiana Ramos da Costa, 7.142857, 28, 14.411765, 41, 21.55 / 10059367, Tatiana Rossi, 11.224490, 24, 33.970588, 48, 45.20 / 10009334, Tatiana Silva Lopes, 5.102041, 27, 39.117647, 53, 44.22 / 10028847, Tatiana Valladares Madeira, 13.265306, 28, 32.941176, 49, 46.21 / 10044195, Tatiane Almeida de Souza, -6.122449, 10, 23.676471, 32, 17.55 / 10072848, Tatiane Bezerra de Melo, 1.020408, 15, 21.617647, 33, 22.64 / 10054442, Tatiane Braga Vasco, -3.061224, 15, 23.676471, 32, 20.62 / 10050602, Tatiane Cristina Santos Portella Poncadilha, 7.142857, 20, 20.588235, 35, 27.73 / 10004645, Tatiane da Silva Teixeira de Franca,

11.224490, 27, 43.235294, 52, 54.46 / 10051279, Tatiane Dias de Souza, 6.122449, 26, 23.676471, 45, 29.80 / 10088435, Tatianne da Silva Gomes, 7.142857, 18, 25.735294, 32, 32.88 / 10047330, Tatiele da Silva Lisboa, 17.346939, 25, 53.529412, 59, 70.88 / 10068012, Tatila Laiane Almeida de Oliveira, 8.163265, 28, 35.000000, 50, 43.16 / 10074167, Tayanne Vasconcelos de Alvernaz, 3.061224, 19, 32.941176, 41, 36.00 / 10001717, Taynara Vieira Ramalho, 5.102041, 27, 25.735294, 46, 30.84 / 10046047, Taysa Cristina de Sena Lopes, 17.346939, 32, 36.029412, 47, 53.38 / 10082417, Telma Conceicao Souza, 7.142857, 19, 39.117647, 47, 46.26 / 10068622, Teonilza Batista de Souza, 4.081633, 26, 12.352941, 40, 16.43 / 10094198, Thaiana Pereira da Hora, 5.102041, 26, 38.088235, 52, 43.19 / 10073204, Thaina Barbosa dos Santos, 7.142857, 23, 29.852941, 40, 37.00 / 10091780, Thaina Ribeiro Noronha, 12.244898, 26, 43.235294, 55, 55.48 / 10089997, Thainan da Silva Andrade Alquimim, 13.265306, 30, 26.764706, 47, 40.03 / 10063005, Thainara Torres Nunes, -2.040816, 21, 20.588235, 31, 18.55 / 10043800, Thais Alves Barbosa, 18.367347, 33, 47.352941, 54, 65.72 / 10052577, Thais Alves Pugas, 13.265306, 29, 23.676471, 45, 36.94 / 10003134, Thais Cristine Matos Bernardino, 13.265306, 30, 18.529412, 41, 31.79 / 10091612, Thais da Silveira Estacio Mafra, 9.183673, 24, 45.294118, 50, 54.48 / 10088509, Thais Danielle Rodrigues Dutra, 12.244898, 24, 13.382353, 34, 25.63 / 10097810, Thais de Araujo Bezerra, 2.040816, 22, 30.882353, 42, 32.92 / 10045756, Thais de Oliveira Bernardes, 15.306122, 24, 52.500000, 54, 67.81 / 10029096, Thais Dias Venancio Ferreira, 4.081633, 23, 37.058824, 48, 41.14 / 10000068, Thais dos Santos Rufino, 21.428571, 31, 43.235294, 49, 64.66 / 10084902, Thais Ferreira Satyro, 15.306122, 32, 39.117647, 53, 54.42 / 10051863, Thais Gabriele Santana Brandao, 3.061224, 26, 28.823529, 48, 31.88 / 10038942, Thais Limeira da Silva, 13.265306, 31, 32.941176, 50, 46.21 / 10065672, Thais Naiani Menezes Gomes de Oliveira, 0.000000, 19, 35.000000, 45, 35.00 / 10092065, Thais Oliveira Souza, 2.040816, 24, 12.352941, 40, 14.39 / 10070236, Thais Rejane Pereira da Silva, 5.102041, 21, 38.088235, 47, 43.19 / 10083062, Thais Ribeiro Santana Tavares Rocha, 9.183673, 29, 35.000000, 51, 44.18 / 10028056, Thais Rodrigues Barbosa, 18.367347, 32, 31.911765, 47, 50.28 / 10068693, Thais Silva Barbosa, 1.020408, 20, 26.764706, 42, 27.79 / 10035191, Thais Silva Lopes de Souza, 19.387755, 30, 53.529412, 59, 72.92 / 10041473, Thais Stephanie Moreira da Paz, 8.163265, 21, 24.705882, 42, 32.87 / 10079505, Thaisa Teixeira Tavares, -5.102041, 19, 37.058824, 50, 31.96 / 10055703, Thaise Pereira Aguiar Crispim, 1.020408, 23, 27.794118, 47, 28.81 / 10031284, Thaisse Russell Castro, -1.020408, 23, 20.588235, 44, 19.57 / 10040847, Thalia de Franca Bezerra, -1.020408, 24, 24.705882, 46, 23.69 / 10021494, Thaline Rodrigues de Oliveira, 13.265306, 31, 38.088235, 52, 51.35 / 10097874, Thalita de Abreu Veras, 17.346939, 33, 51.470588, 58, 68.82 / 10004331, Thalyta Dias Gomes, 5.102041, 17, 36.029412, 42, 41.13 / 10011640, Thamaira Santiago dos Santos, -7.142857, 21, 8.235294, 38, 1.09 / 10012600, Thamara do Nascimento Moreira, 11.224490, 21, 49.411765, 55, 60.64 / 10010710, Thamara Giorietti de Freitas Tabosa, 2.040816, 23, 33.970588, 50, 36.01 / 10059902, Thamy Suzann Avelino Aguiar de Sales, 11.224490, 26, 41.176471, 53, 52.40 / 10031913, Thathianne Rodrigues Silveira dos Santos, -7.142857, 20, 22.647059, 40, 15.50 / 10006689, Thathyara Dantas Maia, 17.346939, 32, 47.352941, 57, 64.70 / 10086853, Thatiane Aparecida de Souza Rabelo, 17.346939, 27, 41.176471, 51, 58.52 / 10061987, Thayene Correia dos Santos, 4.081633, 16, 4.117647, 22, 8.20 / 10040503, Thayles Moura dos Santos, 13.265306, 25, 40.147059, 44, 53.41 / 10042847, Thaynan Cristine Lopes de Sousa, 9.183673, 27, 49.411765, 54, 58.60 / 10055013, Thaynara Alves de Carvalho, 2.040816, 18, 16.470588, 30, 18.51 / 10050930, Thaynara da Vitoria, 10.204082, 18, 17.500000, 41, 27.70 / 10034856, Thaynara Oliveira Silva, 10.204082, 25, 31.911765, 49, 42.12 / 10003960, Thaynara Rocha Ramos, 2.040816, 21, 32.941176, 47, 34.98 / 10026336, Thays de Almeida Lopes, 20.408163, 32, 31.911765, 49, 52.32 / 10062438, Thays de Melo Ramos Costa, 9.183673, 22, 32.941176, 48, 42.12 / 10084747, Thays de Oliveira da Cruz, 14.285714, 29, 46.323529, 53, 60.61 / 10045656, Thays Ferreira Soares, 16.326531, 31, 43.235294, 55, 59.56 / 10088816, Thayssa Julia Leite Barros, 17.346939, 28, 27.794118, 40, 45.14 / 10032175, Theandra Naya da Silva Rocha, 0.000000, 22, 33.970588, 50, 33.97 / 10046500, Thiago Gabriel da Mota Queiros, 13.265306, 26, 47.352941, 57, 60.62 / 10098412, Thiago Santos Pereira, 19.387755, 29, 27.794118, 37, 47.18 / 10074969,

Thiago Soares Gigliotti de Carvalho, 13.265306, 29, 41.176471, 54, 54.44 / 10000828, Tielly Christina Floriano da Silva, -3.061224, 21, 9.264706, 33, 6.20 / 10050807, Valdene Ferreira de Sousa, 13.265306, 31, 47.352941, 57, 60.62 / 10095187, Valdicelia Marques Basilio, 17.346939, 32, 29.852941, 48, 47.20 / 10015034, Valdir Lima dos Santos, -1.020408, 24, 8.235294, 38, 7.21 / 10027776, Valdirene Barreto de Moraes, -3.061224, 23, 20.588235, 44, 17.53 / 10064441, Valdirene da Silva Oliveira Pinheiro, -1.020408, 24, 18.529412, 43, 17.51 / 10064598, Valdirene Moreira Dias, -2.040816, 22, 27.794118, 46, 25.75 / 10038049, Valeria Almeida Rodrigues, -1.020408, 21, 44.264706, 53, 43.24 / 10098835, Valeria Alves de Sousa Goncalves, 3.061224, 17, 32.941176, 43, 36.00 / 10065088, Valeria Brito de Lima, -1.020408, 24, 14.411765, 41, 13.39 / 10047306, Valeria Correia da Silva Souza, 9.183673, 28, 37.058824, 52, 46.24 / 10079985, Valeria Leitao Lima, 13.265306, 29, 47.352941, 57, 60.62 / 10043528, Valeria Nascimento Teixeira, 1.020408, 21, 31.911765, 44, 32.93 / 10039536, Valeria Rodrigues da Silva, 5.102041, 20, 45.294118, 52, 50.40 / 10046893, Valtair Barbosa da Silva, 14.285714, 28, 45.294118, 54, 59.58 / 10020818, Vandycleia Moreira dos Santos, 12.244898, 29, 31.911765, 46, 44.16 / 10090781, Vanessa Araujo Barros, 7.142857, 28, 41.176471, 54, 48.32 / 10035202, Vanessa Batista Modesto da Silva, 14.285714, 27, 56.617647, 57, 70.90 / 10029871, Vanessa Caetano dos Santos, 11.224490, 28, 47.352941, 54, 58.58 / 10094672, Vanessa Cardoso Rocha, 9.183673, 25, 43.235294, 53, 52.42 / 10068997, Vanessa Carvalho Junqueira, 5.102041, 27, 28.823529, 48, 33.93 / 10056494, Vanessa Correa dos Santos, 3.061224, 25, 32.941176, 49, 36.00 / 10042984, Vanessa de Almeida Monteiro Araujo, 8.163265, 24, 29.852941, 47, 38.02 / 10020240, Vanessa Dias de Paula, 20.408163, 28, 52.500000, 58, 72.91 / 10061213, Vanessa Ferreira Santos, -7.142857, 21, 8.235294, 38, 1.09 / 10026210, Vanessa Pereira, 12.244898, 27, 27.794118, 44, 40.04 / 10046319, Vanessa Pereira de Souza, 7.142857, 28, 30.882353, 49, 38.03 / 10016145, Vanessa Souza Ramos, 7.142857, 28, 57.647059, 62, 64.79 / 10016188, Vania Bazilio de Sousa, -8.163265, 20, -1.029412, 33, -9.19 / 10071513, Vania Rodrigues de Carvalho Brenner, 0.000000, 22, 47.352941, 56, 47.35 / 10093684, Vania Roseli de Alencar, -1.020408, 16, 28.823529, 41, 27.80 / 10073564, Veneza Martins Farias, -8.163265, 10, 24.705882, 31, 16.54 / 10062235, Venicio Oliveira de Farias, 13.265306, 26, 48.382353, 56, 61.65 / 10086768, Vera Lucia de Araujo Bomfim, -1.020408, 24, 16.470588, 42, 15.45 / 10055046, Vera Lucia Magalhaes Vieira, 4.081633, 22, 40.147059, 53, 44.23 / 10031246, Vercencio Albuquerque Felipe, 8.163265, 25, 33.970588, 48, 42.13 / 10024833, Veridyane Alves de Sousa, 9.183673, 27, 47.352941, 55, 56.54 / 10038835, Veronica Quinteiro Dias, 16.326531, 28, 49.411765, 55, 65.74 / 10069333, Veronica Rocha Prudencio, 10.204082, 21, 37.058824, 42, 47.26 / 10018365, Victoria Emanuelle Guedes da Silva, -3.061224, 23, 22.647059, 45, 19.59 / 10017485, Vilson Jose de Siqueira, 17.346939, 33, 39.117647, 53, 56.46 / 10013452, Vinicius Leao de Abreu Lima, 11.224490, 30, 17.500000, 40, 28.72 / 10000468, Virginia Ferreira de Castro lendo, 10.204082, 19, 47.352941, 49, 57.56 / 10055396, Vitoria Moura Alves, 6.122449, 23, 45.294118, 52, 51.42 / 10015107, Vivian Araujo Oliveira, -1.020408, 18, 32.941176, 47, 31.92 / 10024613, Vivian de Assis Boaventura, 5.102041, 18, 37.058824, 48, 42.16 / 10012462, Vivian Nogueira de Sousa, 7.142857, 25, 30.882353, 45, 38.03 / 10070893, Vivian Renata Goncalves Coelho de Oliveira, 5.102041, 23, 18.529412, 43, 23.63 / 10073772, Viviane da Silva Oliveira Melo, 12.244898, 30, 45.294118, 56, 57.54 / 10005393, Viviane Pinheiro Lourenco Castro, 6.122449, 25, 49.411765, 58, 55.53 / 10001662, Viviane Veras Nascimento, 4.081633, 18, 46.323529, 51, 50.41 / 10025321, Viviany Lhais Clemente Vieira, 5.102041, 18, 18.529412, 33, 23.63 / 10011134, Wagner dos Santos Ribeiro, 5.102041, 27, 28.823529, 48, 33.93 / 10091472, Waine Rodrigues de Freitas, 7.142857, 20, 12.352941, 30, 19.50 / 10043121, Waleria Maria Rolim Moril, 1.020408, 25, 28.823529, 48, 29.84 / 10058066, Walisson Francisco Barbosa Carvalho, -3.061224, 20, 36.029412, 51, 32.97 / 10071627, Walnice do Rosario Teixeira Moreira, 20.408163, 30, 25.735294, 42, 46.14 / 10074821, Walter Schmitt Junior, 9.183673, 27, 33.970588, 47, 43.15 / 10092301, Wanderlea Cristina de Araujo Carnauba, 15.306122, 32, 20.588235, 44, 35.89 / 10006203, Wanessa Raquel Boa Morte Morgado, 16.326531, 27, 36.029412, 47, 52.36 / 10029313, Wany Kelly de Almeida Nunes, 5.102041, 22, 41.176471, 50, 46.28 / 10042628, Weide Vieira Lima, 11.224490, 25, 41.176471, 49, 52.40 /

10020505, Welayslene Xavier da Silva Melo, -11.224490, 16, 17.500000, 32, 6.28 / 10058677, Welba dos Santos Barbosa, 13.265306, 27, 50.441176, 54, 63.71 / 10058112, Welder de Oliveira Araujo, 13.265306, 25, 47.352941, 56, 60.62 / 10023119, Wellen Crisley Gomes Basso, 11.224490, 23, 23.676471, 42, 34.90 / 10093214, Wellington Roseno do Nascimento, 9.183673, 29, 41.176471, 54, 50.36 / 10002909, Wendel Silva Leite, 13.265306, 31, 43.235294, 55, 56.50 / 10010382, Wescilene Maria da Silva Figueiredo, 8.163265, 27, 47.352941, 57, 55.52 / 10075033, Weverton Borges Melo, 13.265306, 25, 25.735294, 40, 39.00 / 10070158, William Sales Soares dos Reis, 14.285714, 30, 56.617647, 61, 70.90 / 10055549, Wilma Tavares Braga, 22.448980, 28, 33.970588, 43, 56.42 / 10056379, Winny Alves dos Santos, 11.224490, 29, 12.352941, 39, 23.58 / 10098721, Winny Francielle Barbosa de Souza, 5.102041, 27, 16.470588, 42, 21.57 / 10052073, Witamasia Valeriano da Silva, 15.306122, 24, 28.823529, 35, 44.13 / 10098722, Yara Cristina Ferreira da Silva, 7.142857, 26, 38.088235, 52, 45.23 / 10062952, Yara Gomes de Lima, 1.020408, 21, 29.852941, 44, 30.87 / 10029888, Yasmim Almeida Silva, 8.163265, 22, 47.352941, 53, 55.52 / 10019677, Yasmin da Silva Lima, 6.122449, 25, 36.029412, 49, 42.15 / 10015782, Yasmin de Melo Araujo da Cruz, 17.346939, 30, 37.058824, 52, 54.41 / 10036386, Yasmin Ramos de Araujo Coelho, 2.040816, 21, 29.852941, 47, 31.89 / 10039695, Yohanna Souza Pereira, 7.142857, 23, 43.235294, 53, 50.38 / 10042257, Yohara Lauene de Sousa, 18.367347, 25, 25.735294, 29, 44.10 / 10042995, Yorrane dos Santos, 10.204082, 29, 36.029412, 50, 46.23 / 10002247, Zayra de Lima Bastos Okumura, 18.367347, 30, 49.411765, 56, 67.78 / 10051243, Zelia Mesquita Ribas, 10.204082, 25, 42.205882, 51, 52.41 / 10085295, Zena Emanuella Carvalho Campos, 19.387755, 34, 36.029412, 51, 55.42 / 10004995, Zila Aparecida dos Santos, 18.367347, 33, 35.000000, 47, 53.37 / 10043784, Zilda Neris de Sousa, 12.244898, 30, 43.235294, 55, 55.48 / 10048904, Zildete Rodrigues, -9.183673, 20, 18.529412, 43, 9.35.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10029403, Adriana Regia de Araujo, 7.142857, 28, 18.529412, 43, 25.67 / 10056131, Aline Correa Lopes, 14.285714, 29, 30.882353, 47, 45.17 / 10085833, Ana Angelica Magalhães Prado, 11.224490, 22, 29.852941, 39, 41.08 / 10085463, Ana Claudia Boto Sampaio, 13.265306, 31, 20.588235, 44, 33.85 / 10039243, Ana Maria da Mata Soares, 9.183673, 18, 28.823529, 35, 38.01 / 10054649, Ana Paula da Costa Soares Goncalves, 15.306122, 31, 44.264706, 52, 59.57 / 10017386, Angelica Rodriguis de Sallis, -1.020408, 22, 22.647059, 40, 21.63 / 10085633, Barbara Lopes de Ataiades, 2.040816, 22, 37.058824, 50, 39.10 / 10050632, Bruna Monsoeth de Sousa, 17.346939, 27, 37.058824, 46, 54.41 / 10087845, Cassia Balensiefer, 4.081633, 22, 39.117647, 53, 43.20 / 10025430, Catharina Orbage de Britto Taquary Berino, 25.510204, 35, 45.294118, 56, 70.80 / 10054013, Daiane Mota Lins, 12.244898, 25, 51.470588, 58, 63.72 / 10035081, Daniel Alves da Silva, 21.428571, 30, 29.852941, 46, 51.28 / 10007588, Danilene Rodrigues da Silva, 7.142857, 21, 40.147059, 50, 47.29 / 10008486, Debora Carla de Jesus Ruivo Meireles, 8.163265, 24, 29.852941, 44, 38.02 / 10038208, Edna Moraes de Sousa, -2.040816, 20, 11.323529, 37, 9.28 / 10072129, Elaine Cristina Abreu de Oliveira, 2.040816, 20, 31.911765, 44, 33.95 / 10018025, Elaine Cristina da Cunha Corrente, 17.346939, 32, 43.235294, 54, 60.58 / 10022419, Elaine Regis Raimundo, 1.020408, 25, 37.058824, 52, 38.08 / 10020989, Emmanuel de Jesus Bispo Ferreira, -1.020408, 20, 23.676471, 45, 22.66 / 10002442, Erasmo Dias Filho, 11.224490, 30, 30.882353, 49, 42.11 / 10008813, Fabio Oscar Lima, 7.142857, 28, 41.176471, 54, 48.32 / 10084917, Fernanda Almeida dos Reis, -2.040816, 9, 16.470588, 34, 14.43 / 10061956, Fernanda Nascimento de Brito, 10.204082, 24, 41.176471, 52, 51.38 / 10005615, Francisca Paula Pereira de Carvalho, 0.000000, 24, 42.205882, 53, 42.21 / 10018331, Geisiane Porto Felix, 9.183673, 29, 26.764706, 47, 35.95 / 10027809, Gilson Pereira de Sousa, -1.020408, 24, 30.882353, 49, 29.86 / 10013123, Giovanna Nascimento Alves, 15.306122,

27, 47.352941, 53, 62.66 / 10004111, Haradja Paola de Medeiros Souza, 7.142857, 20, 41.176471, 51, 48.32 / 10047477, Helie da Silva, 7.142857, 24, 30.882353, 49, 38.03 / 10063955, Hyorrana Nascimento Alves, 15.306122, 23, 48.382353, 53, 63.69 / 10042574, Ileidiane Carneiro Ribeiro, 8.163265, 23, 54.558824, 60, 62.72 / 10033241, Ivani Camila da Conceicao Miziara, 3.061224, 20, 27.794118, 45, 30.86 / 10082940, Jessica Gomes Vitorino, 2.040816, 22, 11.323529, 34, 13.36 / 10080404, Jose Ferdinando Santos, 6.122449, 22, 14.411765, 36, 20.53 / 10036412, Jose Mario Soares Serra Junior, 11.224490, 26, 52.500000, 59, 63.72 / 10026781, Joseane Cristina Menegazzi, 13.265306, 27, 50.441176, 56, 63.71 / 10095063, Joselia Barbosa de Oliveira, 1.020408, 25, 0.000000, 34, 1.02 / 10031344, Juliana Barros Carvalho, 16.326531, 30, 33.970588, 49, 50.30 / 10030017, Juliana de Paula, 18.367347, 30, 51.470588, 54, 69.84 / 10042656, Kelen Cristina Bezerra de Oliveira, 17.346939, 33, 8.235294, 38, 25.58 / 10018780, Kelly Tatiane Silva, 7.142857, 27, 30.882353, 49, 38.03 / 10016262, Lara Gomes Campos Veiga, 8.163265, 20, 45.294118, 50, 53.46 / 10006090, Layane Sousa Ramos de Araujo, 5.102041, 24, 26.764706, 44, 31.87 / 10070934, Leila Evaristo de Araujo, 2.040816, 20, 22.647059, 39, 24.69 / 10017957, Livia Gusmao Costa, -3.061224, 18, 28.823529, 42, 25.76 / 10043041, Livia Lima de Moraes, 11.224490, 22, 50.441176, 55, 61.67 / 10015106, Lucas Dias de Jesus, 2.040816, 22, 48.382353, 55, 50.42 / 10006217, Ludmylla Siqueira da Conceicao, 21.428571, 28, 37.058824, 47, 58.49 / 10054309, Maria Daiza Teles Amaral, 8.163265, 27, 22.647059, 45, 30.81 / 10067790, Maria de Fatima de Oliveira Santos, -1.020408, 24, 20.588235, 44, 19.57 / 10042202, Mary Lucy Silva Torres, 0.000000, 23, 17.500000, 41, 17.50 / 10069823, Marybeth Faria Machado, 5.102041, 27, 32.941176, 50, 38.04 / 10032052, Mauricio Aires Vieira, 12.244898, 27, 37.058824, 52, 49.30 / 10089250, Meire Gomes Martins Alves, 9.183673, 29, 16.470588, 42, 25.65 / 10081140, Paloma de Oliveira Silva, 17.346939, 33, 41.176471, 54, 58.52 / 10005207, Pedro Henrique Pereira da Silva, 10.204082, 25, 54.558824, 57, 64.76 / 10016203, Raquel Immacolata Magalhaes Fiore, 7.142857, 23, 33.970588, 48, 41.11 / 10000835, Rayane Regina Castro de Miranda, 17.346939, 30, 56.617647, 61, 73.96 / 10015220, Rosane Cardoso de Brito, 17.346939, 27, 43.235294, 49, 60.58 / 10016743, Rosiane Francisco Brito, 1.020408, 24, 44.264706, 55, 45.29 / 10092441, Rosilda Cardoso da Silva, -7.142857, 16, 32.941176, 48, 25.80 / 10029043, Sabrina Freitas Santos Silva, 1.020408, 21, 35.000000, 51, 36.02 / 10003446, Sara Barbosa Lima, 3.061224, 22, 45.294118, 56, 48.36 / 10091035, Sarah Moreira, 11.224490, 30, 21.617647, 44, 32.84 / 10016168, Sirlania Bramante Abreu Barbosa, 4.081633, 24, 31.911765, 49, 35.99 / 10062920, Stephanie Maceda Pinho, 12.244898, 23, 48.382353, 56, 60.63 / 10070638, Suenda Fabrine Queiroz Araujo, 12.244898, 26, 35.000000, 49, 47.24 / 10043259, Tamiris Bemfica da Costa Lima, 6.122449, 21, 41.176471, 50, 47.30 / 10065104, Tania Luzia Paiva Gomes, 15.306122, 27, 40.147059, 53, 55.45 / 10079985, Valeria Leitao Lima, 13.265306, 29, 47.352941, 57, 60.62 / 10069333, Veronica Rocha Prudencio, 10.204082, 21, 37.058824, 42, 47.26 / 10000468, Virginia Ferreira de Castro Iendo, 10.204082, 19, 47.352941, 49, 57.56 / 10073772, Viviane da Silva Oliveira Melo, 12.244898, 30, 45.294118, 56, 57.54 / 10043121, Waleria Maria Rolim Moril, 1.020408, 25, 28.823529, 48, 29.84 / 10006203, Wanessa Raquel Boa Morte Morgado, 16.326531, 27, 36.029412, 47, 52.36 / 10093214, Wellington Roseno do Nascimento, 9.183673, 29, 41.176471, 54, 50.36 / 10004995, Zila Aparecida dos Santos, 18.367347, 33, 35.000000, 47, 53.37.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10077342, Adriana Almeida Fuzo, 9.183673, 24, 24.705882, 39, 33.89 / 10033383, Adriana de Lima Borges, 9.183673, 27, 35.000000, 51, 44.18 / 10055006, Adriana Maria dos Santos, 11.224490, 30, 41.176471, 54, 52.40 / 10010036, Adriana Moura Santiago, 14.285714, 20, 21.617647, 25, 35.90 / 10005173, Adriana Sabino Sobrinho, -11.224490, 19, 30.882353, 49, 19.66 / 10050628, Agostinha Maciel da Silva Magalhaes, 0.000000,

22, 30.882353, 49, 30.88 / 10074407, Alan Ricardo Duarte Pereira, 8.163265, 21, 45.294118, 52, 53.46 / 10042448, Aldevania Soares da Silva, 5.102041, 24, 35.000000, 50, 40.10 / 10097519, Alessandra Cardoso Lima, 7.142857, 28, 20.588235, 44, 27.73 / 10001237, Alessandra de Oliveira, 5.102041, 23, 29.852941, 47, 34.95 / 10058488, Alessandra Lopes dos Reis, 3.061224, 6, 28.823529, 38, 31.88 / 10007502, Alexandre Ribeiro Rodrigues, 0.000000, 23, 44.264706, 55, 44.26 / 10024617, Aline Bastos Lima, 16.326531, 28, 35.000000, 49, 51.33 / 10002370, Aline Eduardo da Silva, 1.020408, 25, 39.117647, 53, 40.14 / 10009417, Aline Mendonca Santos, 7.142857, 23, 38.088235, 50, 45.23 / 10041871, Allana Jessica Correia Monteiro da Silva, 6.122449, 21, 41.176471, 51, 47.30 / 10022123, Amanda Afonso Amorim, 8.163265, 21, 27.794118, 38, 35.96 / 10005976, Amanda da Rocha Rodrigues, 17.346939, 29, 36.029412, 47, 53.38 / 10074228, Amanda Galvao Folha, 8.163265, 20, 32.941176, 46, 41.10 / 10038026, Amanda Xavier da Silva Rodrigues, 0.000000, 19, 26.764706, 42, 26.76 / 10085833, Ana Angelica Magalhães Prado, 11.224490, 22, 29.852941, 39, 41.08 / 10070714, Ana Carla de Sena, -3.061224, 23, 18.529412, 43, 15.47 / 10022209, Ana Caroline Gomes Pereira, 11.224490, 27, 22.647059, 41, 33.87 / 10018651, Ana Caroline Oliveira Carvalho, 8.163265, 24, 31.911765, 44, 40.08 / 10056646, Ana Clara de Souza Dourado, 1.020408, 25, 12.352941, 40, 13.37 / 10012666, Ana Claudia de Sousa, 11.224490, 28, 45.294118, 56, 56.52 / 10000204, Ana Claudia Fernandes Rodrigues, 15.306122, 32, 41.176471, 54, 56.48 / 10048310, Ana Cristina de Sena Ribeiro, 7.142857, 23, 46.323529, 53, 53.47 / 10011863, Ana Cristina Jose de Souza, -1.020408, 24, 0.000000, 34, -1.02 / 10029370, Ana Geovanna Silva Rodrigues, 8.163265, 25, 40.147059, 47, 48.31 / 10005366, Ana Katiely Rodrigues de Carvalho, 6.122449, 25, 26.764706, 43, 32.89 / 10010207, Ana Lucia de Souza Duarte, 9.183673, 25, 36.029412, 51, 45.21 / 10003561, Ana Lucia Lopes de Sousa Cavalcante, 17.346939, 33, 26.764706, 47, 44.11 / 10042469, Ana Lucia Pires Rocha, -15.306122, 17, 16.470588, 42, 1.16 / 10024159, Ana Luiza da Conceicao Batista, 5.102041, 22, 29.852941, 44, 34.95 / 10019351, Ana Luiza de Sousa Azevedo, 10.204082, 26, 38.088235, 51, 48.29 / 10062170, Ana Luiza Matias da Silva, 9.183673, 29, 20.588235, 42, 29.77 / 10091754, Ana Luiza Silva Azevedo dos Santos, 6.122449, 20, 32.941176, 40, 39.06 / 10004740, Ana Maria Baiao, 9.183673, 21, 33.970588, 42, 43.15 / 10039243, Ana Maria da Mata Soares, 9.183673, 18, 28.823529, 35, 38.01 / 10069654, Ana Maria dos Anjos Sousa, 9.183673, 26, 45.294118, 56, 54.48 / 10090482, Ana Maria Nascimento da Silva Cruz, 6.122449, 22, 19.558824, 35, 25.68 / 10022475, Ana Michelle de Freitas Silva, 0.000000, 20, 24.705882, 44, 24.71 / 10062423, Ana Paula da Silva Rezende, -1.020408, 24, 11.323529, 39, 10.30 / 10093682, Ana Paula de Souza Silva, 15.306122, 30, 43.235294, 55, 58.54 / 10087561, Ana Paula Lopes Ferreira, 11.224490, 24, 33.970588, 48, 45.20 / 10072405, Ana Paula Nunes da Silva, 11.224490, 25, 32.941176, 46, 44.17 / 10074778, Ana Paula Pessoa de Souza, 21.428571, 35, 35.000000, 51, 56.43 / 10094549, Ana Zelia Vieira da Silva, 10.204082, 29, 35.000000, 51, 45.20 / 10052445, Anallyne da Cunha Bezerra Silva Vieira, 4.081633, 26, 30.882353, 49, 34.96 / 10086644, Ananda Ramos dos Santos, -9.183673, 20, 14.411765, 41, 5.23 / 10061693, Anarita Iannes de Sales Dias, -10.204082, 12, 13.382353, 28, 3.18 / 10044699, Andre de Souza Silva, 2.040816, 21, 18.529412, 37, 20.57 / 10077695, Andrea Neres de Sousa, 6.122449, 21, 20.588235, 37, 26.71 / 10043901, Andreia Aparecida de Oliveira, 3.061224, 26, 0.000000, 34, 3.06 / 10018680, Andreia Aparecida Oliveira da Silva, -1.020408, 24, 26.764706, 47, 25.74 / 10031950, Andreia Costa da Silva, 10.204082, 26, 25.735294, 43, 35.94 / 10070690, Andreia Francisca Costa Lopes, -5.102041, 22, 18.529412, 43, 13.43 / 10078879, Andreia Vieira de Sousa, 13.265306, 31, 46.323529, 56, 59.59 / 10038905, Andreina Jonas de Souza, 6.122449, 24, 48.382353, 55, 54.50 / 10016456, Andressa Leticia dos Santos Moura, -4.081633, 16, 50.441176, 58, 46.36 / 10017558, Angela dos Santos Marques, 5.102041, 23, 40.147059, 44, 45.25 / 10033171, Angela Maria Cordeiro da Silva, 5.102041, 24, 35.000000, 48, 40.10 / 10056005, Angela Maria Silva dos Santos, -4.081633, 21, 27.794118, 45, 23.71 / 10086665, Anislene Paula da Silva, 6.122449, 21, 45.294118, 52, 51.42 / 10079338, Anna Clara Silva de Paula, -2.040816, 16, 12.352941, 32, 10.31 / 10072799, Anne Lise Calisto Mendes, 16.326531, 29, 31.911765, 44, 48.24 / 10018803, Anny Lorrane de Sousa Silva, 15.306122, 25, 42.205882, 53, 57.51 / 10009057, Antonia Beatriz Aquino Gomes, 6.122449, 25, 36.029412, 51, 42.15 / 10081861, Antonio

dos Santos Oliveira, 16.326531, 30, 43.235294, 55, 59.56 / 10094965, Aparecida Greiciane de Alencar, 1.020408, 19, 22.647059, 37, 23.67 / 10031365, Aryanna Goncalves Teixeira, 5.102041, 27, 16.470588, 42, 21.57 / 10044931, Augusto Cesar Ferreira Lopes, 18.367347, 31, 33.970588, 48, 52.34 / 10033176, Avila Lisboa de Araujo, -1.020408, 17, 27.794118, 42, 26.77 / 10037834, Ayala Mayara da Silva Martins, 11.224490, 23, 9.264706, 30, 20.49 / 10097806, Barbara da Costa Lima, 9.183673, 28, 41.176471, 54, 50.36 / 10054116, Barbara Maiara da Costa Oliveira, 7.142857, 26, 35.000000, 49, 42.14 / 10088786, Barbara Mirella Bispo Mendonca, 7.142857, 28, 18.529412, 42, 25.67 / 10044151, Barbara Simoes de Medeiros, 26.530612, 34, 49.411765, 55, 75.94 / 10050616, Barnyson Rego da Paixao Farias, 9.183673, 22, 29.852941, 40, 39.04 / 10017012, Beatriz de Sousa Ribeiro, 10.204082, 26, 16.470588, 36, 26.67 / 10077287, Beatriz Masseno Ferreira Gomes, 6.122449, 24, 33.970588, 50, 40.09 / 10016919, Beatriz Neves da Silva, 12.244898, 26, 44.264706, 53, 56.51 / 10011182, Beatriz Pereira de Jesus, 6.122449, 22, 41.176471, 50, 47.30 / 10019177, Bianca de Souza Vitor, 14.285714, 28, 56.617647, 61, 70.90 / 10054242, Bianca Pereira da Cunha Furtado, 1.020408, 25, 6.176471, 37, 7.20 / 10002763, Blenda Carvalho de Oliveira, 5.102041, 26, 27.794118, 45, 32.90 / 10005686, Braulio Pereira da Silva Junior, 11.224490, 25, 43.235294, 54, 54.46 / 10098652, Bruna Lenyelle de Lima, -6.122449, 17, 29.852941, 44, 23.73 / 10050632, Bruna Monsoeth de Sousa, 17.346939, 27, 37.058824, 46, 54.41 / 10021236, Bruna Venturelli Machado, 27.551020, 37, 56.617647, 61, 84.17 / 10045405, Bruno Alves Rocha, 12.244898, 29, 23.676471, 43, 35.92 / 10052425, Camila Natalia Patricio de Oliveira, 4.081633, 13, 9.264706, 18, 13.35 / 10087067, Camila Oliveira da Silva, -4.081633, 20, 28.823529, 44, 24.74 / 10009806, Carina Santos de Oliveira, -2.040816, 20, 25.735294, 45, 23.69 / 10058701, Carla dos Anjos Crispim, 12.244898, 21, 35.000000, 42, 47.24 / 10015700, Carla Regina Rodrigues da Rocha, -3.061224, 17, 15.441176, 36, 12.38 / 10053558, Carla Ribeiro Araujo Vieira, 9.183673, 25, 36.029412, 50, 45.21 / 10044396, Carlito Alonco da Silva, 8.163265, 28, 18.529412, 43, 26.69 / 10093350, Carlos Vinicius da Silva Mendes, 22.448980, 28, 52.500000, 57, 74.95 / 10027210, Carmen Lucia Miranda Martins, 15.306122, 29, 42.205882, 50, 57.51 / 10087750, Carolayne Morais dos Santos, 7.142857, 28, 28.823529, 48, 35.97 / 10049258, Caroline Lopes de Miranda, 5.102041, 27, 26.764706, 47, 31.87 / 10006669, Cassia Lilian Silva, 9.183673, 29, 28.823529, 48, 38.01 / 10087931, Catia do Vale Almeida, 4.081633, 25, 43.235294, 53, 47.32 / 10017400, Celia Olina Albuquerque Lino, 9.183673, 26, 33.970588, 46, 43.15 / 10079814, Celivan Vieira Rodrigues, 14.285714, 29, 30.882353, 49, 45.17 / 10001307, Chiara Rodrigues da Silva Lopes, 11.224490, 24, 40.147059, 48, 51.37 / 10024133, Chris Paula dos Santos, -1.020408, 24, 22.647059, 45, 21.63 / 10052740, Christianne Oliveira Silva Santos, 0.000000, 18, 37.058824, 47, 37.06 / 10043257, Cintia Alves Cardoso, -3.061224, 16, 24.705882, 41, 21.64 / 10016243, Clarice Jorge de Almeida, 17.346939, 29, 53.529412, 60, 70.88 / 10042426, Claudia Maria do Nascimento, 15.306122, 30, 28.823529, 48, 44.13 / 10079707, Claudia Silva Rocha, 8.163265, 28, 29.852941, 48, 38.02 / 10042741, Claudia Valeria de Jesus Silva, 7.142857, 27, 49.411765, 57, 56.55 / 10008142, Clebia Marina Pina do Nascimento, 3.061224, 26, 16.470588, 42, 19.53 / 10001919, Cleiton Barroso Bittencourt, 17.346939, 30, 52.500000, 54, 69.85 / 10010582, Cleize do Socorro Carmo Costa, 9.183673, 25, 54.558824, 60, 63.74 / 10078616, Cleonice Pereira Damasceno de Araujo, 1.020408, 23, 36.029412, 50, 37.05 / 10087515, Cleuza de Jesus Neves de Padua, -5.102041, 21, 17.500000, 38, 12.40 / 10019953, Cleyde Soares Medanha, 2.040816, 21, 41.176471, 54, 43.22 / 10005507, Cleyre Neves Martins Pinto, 13.265306, 31, 29.852941, 47, 43.12 / 10001780, Constancia dos Santos Conceicao, 12.244898, 24, 49.411765, 52, 61.66 / 10015266, Creusimar Bezerra da Rocha, 13.265306, 28, 39.117647, 49, 52.38 / 10039917, Cristiane di Santos Oliveira, 13.265306, 30, 33.970588, 47, 47.24 / 10014133, Cristiane Teixeira dos Santos Britto, 8.163265, 22, 50.441176, 54, 58.60 / 10016420, Cristina Caldeira de Souza, 5.102041, 25, 21.617647, 37, 26.72 / 10026400, Cynthia da Silva Gomes Ozeias, 9.183673, 27, 23.676471, 44, 32.86 / 10071517, Cynthia Giselly Duarte Vieira, 11.224490, 27, 30.882353, 48, 42.11 / 10082923, Daffiny Isis Pereira Lopes, 11.224490, 29, 36.029412, 49, 47.25 / 10055004, Dafini Maiara dos Santos Sousa, 3.061224, 19, 25.735294, 39, 28.80 / 10017826, Daguivane Gomes Ferreira Batista, -1.020408, 16, 41.176471, 50, 40.16

/ 10019245, Daiane Ferreira Silva, 11.224490, 28, 47.352941, 57, 58.58 / 10054013, Daiane Mota Lins, 12.244898, 25, 51.470588, 58, 63.72 / 10020610, Dalvina Vidinha Alves, 3.061224, 26, 30.882353, 49, 33.94 / 10034949, Daniel de Sousa Pereira, 13.265306, 31, 37.058824, 52, 50.32 / 10040654, Daniela de Abreu Reis, 7.142857, 28, 16.470588, 42, 23.61 / 10021079, Daniele dos Santos Vieira, 1.020408, 25, 35.000000, 51, 36.02 / 10031604, Daniele Leite Vieira, 9.183673, 25, 20.588235, 42, 29.77 / 10001449, Daniella Leite da Silva Barbosa, 5.102041, 23, 43.235294, 54, 48.34 / 10083698, Daniely Alves Aguiar, 9.183673, 29, 39.117647, 50, 48.30 / 10007588, Danilene Rodrigues da Silva, 7.142857, 21, 40.147059, 50, 47.29 / 10058736, Danizete de Melo Oliveira, 1.020408, 24, 24.705882, 46, 25.73 / 10038273, Danyele de Freitas Souza, 9.183673, 29, 22.647059, 45, 31.83 / 10027112, Darlan Rodrigues Mendes, 1.020408, 24, 48.382353, 56, 49.40 / 10060245, Dayane Costa Siqueira, -1.020408, 23, 22.647059, 44, 21.63 / 10048497, Dayane Cristina Nogueira Soares, 13.265306, 27, 41.176471, 54, 54.44 / 10034288, Dayane de Oliveira Viana, 16.326531, 29, 37.058824, 52, 53.39 / 10011180, Dayane Santos de Oliveira Batista, 6.122449, 26, 28.823529, 44, 34.95 / 10072645, Dayanne Sales Mourao, 6.122449, 23, 28.823529, 45, 34.95 / 10036847, Dayara Elen da Silva Sousa, 9.183673, 23, 40.147059, 49, 49.33 / 10079500, Debora Costa da Cunha, 18.367347, 31, 32.941176, 50, 51.31 / 10071960, Debora de Sena Silva, 0.000000, 23, 30.882353, 49, 30.88 / 10079763, Debora de Sousa Silva, 8.163265, 26, 38.088235, 50, 46.25 / 10066888, Debora Matias Pereira dos Santos, 12.244898, 29, 40.147059, 53, 52.39 / 10022644, Debora Rocha Aguiar, 6.122449, 25, 41.176471, 49, 47.30 / 10037465, Deborah Ingrid Souza Santos, 12.244898, 25, 31.911765, 48, 44.16 / 10065999, Deiziane Alves de Paula, 14.285714, 29, 43.235294, 55, 57.52 / 10008138, Demicio Maciel Pinto, 10.204082, 29, 22.647059, 45, 32.85 / 10058883, Denise de Abreu Reis, 6.122449, 27, 35.000000, 51, 41.12 / 10016851, Deuma Maria Marcolino Vieira, 2.040816, 19, 30.882353, 44, 32.92 / 10084547, Deusdetina Dias Barros, 2.040816, 19, 26.764706, 35, 28.81 / 10054058, Deuseni Guedes dos Santos, 9.183673, 27, 18.529412, 42, 27.71 / 10010768, Diovana Soares Nascimento, 17.346939, 31, 45.294118, 56, 62.64 / 10032396, Diuliano Francy Alves Pereira, -7.142857, 21, 12.352941, 40, 5.21 / 10003097, Djelane Pereira Barbosa de Mesquita, 12.244898, 24, 29.852941, 43, 42.10 / 10020907, Docilene Sousa Rocha, 10.204082, 27, 43.235294, 55, 53.44 / 10037337, Edleide de Moura Galvao, 2.040816, 25, 26.764706, 47, 28.81 / 10005561, Edna Barbosa da Silva, 21.428571, 35, 48.382353, 57, 69.81 / 10011790, Eduardo Alfonso Andrade Gutierrez, 11.224490, 25, 22.647059, 41, 33.87 / 10020602, Eduardo Ferreira dos Santos, 9.183673, 23, 35.000000, 49, 44.18 / 10083024, Elaine Machado dos Santos, 2.040816, 14, 39.117647, 48, 41.16 / 10096061, Elaine Silva de Morais, 16.326531, 31, 35.000000, 49, 51.33 / 10079988, Elcileide Silva de Sousa, 15.306122, 27, 39.117647, 50, 54.42 / 10092291, Eldilane Denes de Carvalho Costa, 7.142857, 20, 22.647059, 31, 29.79 / 10020766, Elen Alves Machado, 12.244898, 29, 26.764706, 47, 39.01 / 10030663, Elen Cristina Xavier dos Santos, 9.183673, 27, 25.735294, 43, 34.92 / 10019860, Elen Diana Garreto da Silva Sousa, 7.142857, 20, 47.352941, 56, 54.50 / 10006606, Eliane de Oliveira Silva, 4.081633, 22, 26.764706, 44, 30.85 / 10037900, Eliane de Sousa Magalhaes, -2.040816, 18, 28.823529, 40, 26.78 / 10095190, Eliane Gomes Ribeiro, 4.081633, 22, 29.852941, 44, 33.93 / 10043898, Eliane Oliveira, 14.285714, 29, 42.205882, 49, 56.49 / 10085758, Eliane Vieira Braga de Paiva, 0.000000, 21, 17.500000, 37, 17.50 / 10081307, Elielington Nogueira Pinto, 8.163265, 26, 0.000000, 33, 8.16 / 10084152, Eliene Bernades, 8.163265, 21, 13.382353, 34, 21.55 / 10038468, Eliene Marcelina Soares, 2.040816, 24, 27.794118, 45, 29.83 / 10083451, Eliene Medrado de Oliveira, 3.061224, 26, -6.176471, 31, -3.12 / 10096414, Elineide Maria dos Santos, 2.040816, 13, 35.000000, 42, 37.04 / 10043824, Elisangela da Silva Rodrigues, 13.265306, 28, 28.823529, 48, 42.09 / 10024343, Elisangela de Oliveira Ferreira, 9.183673, 29, 39.117647, 53, 48.30 / 10017925, Elisangela Silva de Oliveira, 8.163265, 19, 29.852941, 40, 38.02 / 10036043, Eliude Antonia de Oliveira, 13.265306, 24, 28.823529, 48, 42.09 / 10015005, Elzi Luiz Bernardes, 16.326531, 27, 42.205882, 50, 58.53 / 10021888, Emanuelle Lee de Carvalho Araujo, 15.306122, 27, 45.294118, 54, 60.60 / 10072549, Emilayne Arruda Marques, -1.020408, 18, 45.294118, 54, 44.27 / 10020989, Emmanuel de Jesus Bispo Ferreira, -1.020408, 20, 23.676471, 45, 22.66 / 10087214, Enismaria

Lino Vieira de Souza, 21.428571, 28, 36.029412, 45, 57.46 / 10002442, Erasmo Dias Filho, 11.224490, 30, 30.882353, 49, 42.11 / 10062885, Eric Henrique de Araujo Marques, 27.551020, 35, 43.235294, 49, 70.79 / 10052646, Erica Costa Mello, 18.367347, 29, 45.294118, 55, 63.66 / 10075508, Erick Costa Sousa, -1.020408, 24, 22.647059, 45, 21.63 / 10069547, Erika de Azevedo Barbosa, 7.142857, 23, 28.823529, 41, 35.97 / 10072731, Erivan Cortez de Lira, -5.102041, 21, 32.941176, 49, 27.84 / 10035778, Estella Christie Borba Gomes, 13.265306, 28, 50.441176, 57, 63.71 / 10046628, Eva Cristiane de Oliveira Campos, 5.102041, 27, 39.117647, 53, 44.22 / 10077201, Evani de Jesus Neves, 7.142857, 28, 28.823529, 48, 35.97 / 10027989, Evany Nayara Goncalves Miranda, 12.244898, 27, 35.000000, 51, 47.24 / 10040584, Evilly Daniely Morais de Sousa, -2.040816, 8, 14.411765, 26, 12.37 / 10056906, Expedita Pereira Pardim, 20.408163, 29, 46.323529, 54, 66.73 / 10067161, Fabiano Soares da Silva, 18.367347, 26, 39.117647, 43, 57.48 / 10039503, Fabio Costa Melo, 11.224490, 26, 40.147059, 51, 51.37 / 10040077, Fabio Henrique da Silva, 2.040816, 15, 18.529412, 33, 20.57 / 10060260, Fabio Mendes da Rocha, 5.102041, 20, 43.235294, 49, 48.34 / 10083172, Fatima Correia Lopes, 3.061224, 26, 32.941176, 50, 36.00 / 10009856, Fernanda Borges Camargo Lima, 7.142857, 21, 39.117647, 48, 46.26 / 10034940, Fernanda Camelo de Castro, 6.122449, 21, 43.235294, 50, 49.36 / 10082568, Fernanda Morais Goncalves, 11.224490, 25, 40.147059, 51, 51.37 / 10033192, Fernando da Silva, 19.387755, 34, 49.411765, 58, 68.80 / 10022340, Flavia Ferreira da Costa, 13.265306, 30, 43.235294, 55, 56.50 / 10072726, Flavia Rodrigues Carvalho Moreira, 2.040816, 16, 3.088235, 24, 5.13 / 10031129, Francielle Aparecida de Oliveira Costa, 0.000000, 20, 23.676471, 38, 23.68 / 10019719, Gabriela Dias Silva, 9.183673, 19, 38.088235, 43, 47.27 / 10031623, Gabriela Oliveira da Silva, 15.306122, 28, 31.911765, 47, 47.22 / 10054966, Gabriela Ribeiro Pinto, 11.224490, 20, 22.647059, 32, 33.87 / 10029420, Gabriella Almeida Doxa, 4.081633, 19, 30.882353, 42, 34.96 / 10072926, Geanne dos Reis Chagas, -8.163265, 20, 21.617647, 44, 13.45 / 10063426, Gedeilda Caetano da Silva, 17.346939, 27, 44.264706, 53, 61.61 / 10044260, Georgea Neiva Barros, 5.102041, 25, 32.941176, 49, 38.04 / 10050100, Geralda Germano da Silva, -1.020408, 24, 24.705882, 46, 23.69 / 10033255, Gercilia Pereira, 7.142857, 23, 40.147059, 49, 47.29 / 10038818, Gessika Aline Santos Guedes, 13.265306, 31, 24.705882, 46, 37.97 / 10049000, Gessika Monique Almeida dos Santos, 9.183673, 29, 28.823529, 48, 38.01 / 10015459, Geziele Serafim Goncalves, 2.040816, 24, 15.441176, 41, 17.48 / 10085521, Gilverlania Gomes de Almeida, 7.142857, 28, 20.588235, 44, 27.73 / 10055925, Giovanna Carolina Santos da Costa, 0.000000, 20, 23.676471, 45, 23.68 / 10041648, Giovanna de Paula da Silva Oliveira, -3.061224, 23, 26.764706, 47, 23.70 / 10007537, Giovanna Neris de Santana, 12.244898, 26, 40.147059, 52, 52.39 / 10033154, Giselia Nunes do Nascimento, 7.142857, 15, 35.000000, 42, 42.14 / 10026457, Gisllane Campos de Souza Peixoto, 4.081633, 18, 29.852941, 45, 33.93 / 10028205, Glauziete Abadia da Silva, 18.367347, 29, 29.852941, 43, 48.22 / 10051938, Guilhermina Dias da Costa, 9.183673, 23, 45.294118, 54, 54.48 / 10072806, Gustavo Alves Bastos, 8.163265, 22, 28.823529, 41, 36.99 / 10021002, Hagda Iara de Almeida Souza, 6.122449, 22, 32.941176, 47, 39.06 / 10078476, Heiane Souza da Silva, 3.061224, 26, 41.176471, 54, 44.24 / 10009765, Hellen Caroline Barbosa de Sousa, 7.142857, 25, 35.000000, 47, 42.14 / 10046658, Hellen Dayane Cardoso Soares, 15.306122, 32, 44.264706, 55, 59.57 / 10015038, Heloisa Pereira da Conceicao, 4.081633, 23, 44.264706, 53, 48.35 / 10093117, Heloisa Raquel Inacio Costa, 6.122449, 25, 41.176471, 53, 47.30 / 10068333, Henrique do Espirito Santo Barreto, 15.306122, 32, 16.470588, 42, 31.78 / 10087530, Herivelton Batista de Andrade, 10.204082, 24, 35.000000, 47, 45.20 / 10047230, Hyara Luiz Damacena, 9.183673, 24, 24.705882, 41, 33.89 / 10085162, Iara Lopes de Oliveira, 1.020408, 25, 30.882353, 48, 31.90 / 10002348, Iara Lorrany Alves da Silva, 3.061224, 19, 19.558824, 35, 22.62 / 10048602, Iara Martins da Silva, 8.163265, 19, 16.470588, 35, 24.63 / 10062943, Ieda Nunes dos Santos, 3.061224, 25, 17.500000, 42, 20.56 / 10067453, Ingrid Gois Fernandes de Freitas, 4.081633, 20, 24.705882, 43, 28.79 / 10011426, Ingrid Louize Nascimento dos Santos, 18.367347, 29, 45.294118, 52, 63.66 / 10070359, Ingrid Machado Diniz Viana, 4.081633, 26, 36.029412, 49, 40.11 / 10039748, Ingrid Talita Oliveira da Silva, 5.102041, 22, 27.794118, 42, 32.90 / 10096009, Iohana Lopes Santana, 10.204082, 18, 28.823529, 41, 39.03 / 10051296, Iracilde Vargas

Candido, 18.367347, 31, 27.794118, 46, 46.16 / 10071787, Irani Costa dos Santos, -3.061224, 23, 20.588235, 44, 17.53 / 10040156, Isabela Baptista Soares, 5.102041, 21, 30.882353, 38, 35.98 / 10031048, Isabela de Freitas Araujo, 11.224490, 26, 57.647059, 60, 68.87 / 10050917, Isabela Maria dos Santos, 3.061224, 26, 28.823529, 48, 31.88 / 10098839, Isabella Cristina Oliveira Souza, 5.102041, 27, 22.647059, 45, 27.75 / 10016727, Isabella Cristina Soares dos Anjos, -7.142857, 21, 4.117647, 36, -3.03 / 10043451, Isabella Silva Freitas, -1.020408, 13, 7.205882, 20, 6.19 / 10057423, Isabelle Soares da Silva Rocha, 15.306122, 29, 46.323529, 53, 61.63 / 10017661, Islene de Sousa Lima da Silva, 9.183673, 26, 40.147059, 53, 49.33 / 10028024, Israel Costa Lima, 5.102041, 27, 8.235294, 38, 13.34 / 10073467, Izabela Pereira Barbosa da Silva, 9.183673, 29, 22.647059, 45, 31.83 / 10091691, Izabelly Almeida Doxa, 15.306122, 27, 37.058824, 43, 52.36 / 10070691, Jackson Neves de Souza, -3.061224, 21, 30.882353, 47, 27.82 / 10027280, Janaina dos Santos Pereira, 7.142857, 28, 39.117647, 52, 46.26 / 10069229, Janaina Fernanda Rego, 7.142857, 28, 14.411765, 41, 21.55 / 10051141, Janaina Sales Damascena, 5.102041, 24, 43.235294, 55, 48.34 / 10066032, Jaqueline Carvalho de Sousa, 5.102041, 27, 22.647059, 45, 27.75 / 10020507, Jaqueline dos Santos de Araujo Rabelo, 15.306122, 29, 42.205882, 52, 57.51 / 10016939, Jaqueline Goncalves Rodrigues, 4.081633, 25, 10.294118, 38, 14.38 / 10080408, Jaqueline Rodrigues de Carvalho, 20.408163, 30, 37.058824, 50, 57.47 / 10005311, Jaqueline Vieira dos Santos, 7.142857, 28, 20.588235, 44, 27.73 / 10090671, Jarlene Oliveira da Silva, 3.061224, 26, 32.941176, 50, 36.00 / 10092051, Jeane Silva Ferreira de Albuquerque, 9.183673, 24, 25.735294, 45, 34.92 / 10076103, Jeanne Alves Mendonca, 3.061224, 26, 32.941176, 50, 36.00 / 10043172, Jeferson Viana Borges, 17.346939, 33, 16.470588, 42, 33.82 / 10003210, Jeilson de Oliveira Moises, -1.020408, 20, 30.882353, 49, 29.86 / 10080206, Jerissy Alves Boaventura, 11.224490, 25, 26.764706, 46, 37.99 / 10033671, Jessica Souza dos Santos, 4.081633, 18, 49.411765, 55, 53.49 / 10058146, Jhessy Stefania dos Santos Ribeiro, 5.102041, 27, 14.411765, 41, 19.51 / 10019889, Jhon Alex Ramos Cardoso, 14.285714, 29, 26.764706, 44, 41.05 / 10059284, Joana Fagundes Pereira, 3.061224, 14, 26.764706, 35, 29.83 / 10050212, Joao Alberto Bastos Rodrigues, 13.265306, 26, 47.352941, 53, 60.62 / 10026732, Joao Pedro Sales Santos, 8.163265, 23, 42.205882, 52, 50.37 / 10022010, Joao Ricardo Francisco Mota, 9.183673, 29, 28.823529, 48, 38.01 / 10068946, Jocineide Santana Anselmo, 1.020408, 25, 22.647059, 45, 23.67 / 10008623, Joedson Araujo Santos, 9.183673, 25, 35.000000, 51, 44.18 / 10056656, Jonathas Rodrigues de Souza, 3.061224, 15, 25.735294, 35, 28.80 / 10012362, Jonh Layano Sousa Mercandeli, 7.142857, 21, 43.235294, 48, 50.38 / 10024488, Jorge Emanuel Luiz Gandra, 2.040816, 18, 28.823529, 42, 30.86 / 10088905, Jose Carlos da Silva Serpa, 9.183673, 25, 47.352941, 57, 56.54 / 10050229, Jose Lazaro Ferreira da Silva, 6.122449, 23, 46.323529, 54, 52.45 / 10014844, Joselia de Souza Gomes, 10.204082, 26, 38.088235, 52, 48.29 / 10072905, Josemar Machado da Silva Junior, -1.020408, 24, 40.147059, 53, 39.13 / 10047119, Josiane Monteiro Dias, 10.204082, 24, 38.088235, 51, 48.29 / 10079862, Josiane Santana de Carvalho, 3.061224, 26, 28.823529, 47, 31.88 / 10017571, Jovelina Maria da Silva dos Santos, 9.183673, 29, 41.176471, 54, 50.36 / 10070451, Julia Amorim da Silva, 7.142857, 28, 45.294118, 56, 52.44 / 10076200, Juliah Esttefane da Silva Reis, 5.102041, 27, 16.470588, 42, 21.57 / 10007082, Juliana da Silva Sousa, -3.061224, 16, 31.911765, 37, 28.85 / 10030017, Juliana de Paula, 18.367347, 30, 51.470588, 54, 69.84 / 10042638, Juliana Nery e Silva, 16.326531, 31, 32.941176, 50, 49.27 / 10092601, Juliana Oliveira Lopes, 0.000000, 21, 18.529412, 40, 18.53 / 10035867, Juliana Santos Queiroz, 14.285714, 23, 35.000000, 41, 49.29 / 10069564, Juliete Araujo dos Santos, 17.346939, 33, 28.823529, 48, 46.17 / 10008071, Julio Cesar Costa Castelo Branco, 25.510204, 33, 47.352941, 57, 72.86 / 10059121, Jully Anne Khalil Okdi, 15.306122, 27, 38.088235, 47, 53.39 / 10070069, Junio Marcos Campos Silva, 3.061224, 22, 8.235294, 38, 11.30 / 10028346, Jussara Souza Almeida, 1.020408, 20, 41.176471, 49, 42.20 / 10035028, Kahena Caixeta Rodrigues, -8.163265, 20, 35.000000, 51, 26.84 / 10073339, Kamila Goncalves Lima de Oliveira, 19.387755, 30, 32.941176, 46, 52.33 / 10023271, Kamila Santana Magalhaes, 23.469388, 34, 37.058824, 49, 60.53 / 10020675, Karen Evelyn da Silva Marques, 9.183673, 29, 43.235294, 55, 52.42 / 10089531, Karina Correia dos Santos, 9.183673, 29, 42.205882, 54, 51.39 / 10093172,

Karina de Souza Marques, -7.142857, 21, 33.970588, 50, 26.83 / 10075017, Karina Guedes Melo, 16.326531, 26, 40.147059, 48, 56.47 / 10009504, Karine Lopes Ribeiro Goncalves, 23.469388, 31, 59.705882, 63, 83.18 / 10083297, Karinna Dias Silva, 6.122449, 23, 28.823529, 39, 34.95 / 10028193, Karyn Araujo do Nascimento, 6.122449, 23, 49.411765, 57, 55.53 / 10037402, Kassia Larissa Leal de Oliveira, 8.163265, 26, 26.764706, 47, 34.93 / 10019132, Katia Caroline Ribeiro Feitosa, 12.244898, 26, 26.764706, 47, 39.01 / 10043421, Katia Cilene Braga, 2.040816, 19, 35.000000, 45, 37.04 / 10035091, Katia Pereira dos Santos, -1.020408, 19, 40.147059, 48, 39.13 / 10024127, Kecia Michele Duarte Vieira, -1.020408, 21, 25.735294, 44, 24.71 / 10004064, Keila Cristina Ferreira de Barros, -6.122449, 18, 18.529412, 38, 12.41 / 10098442, Keilia Jose Pereira, 1.020408, 15, 23.676471, 40, 24.70 / 10043908, Kelen Miranda Viana Lopes, 19.387755, 33, 44.264706, 54, 63.65 / 10007079, Kelly Goncalves Vieira, 7.142857, 26, 43.235294, 54, 50.38 / 10041875, Kelma de Paula Gomes de Freitas, -1.020408, 24, 24.705882, 46, 23.69 / 10065607, Kely Martins da Silva Portela, 5.102041, 27, 35.000000, 51, 40.10 / 10012296, Kenia de Oliveira e Souza, 3.061224, 26, 32.941176, 50, 36.00 / 10029423, Kesia Ogilia da Silva Lopes, 4.081633, 21, 24.705882, 35, 28.79 / 10017153, Kimberly Almeida de Andrade, 9.183673, 29, 26.764706, 47, 35.95 / 10016279, Kleferson Lucas Fernandes Silva, 9.183673, 29, 39.117647, 53, 48.30 / 10014460, Kyane Coelho de Miranda, 3.061224, 21, 36.029412, 50, 39.09 / 10065589, Laila Maria Gomes Pereira de Freitas, 10.204082, 23, 35.000000, 46, 45.20 / 10044199, Laisla Santos Barros Pereira, 11.224490, 21, 39.117647, 44, 50.34 / 10019876, Larice Nunes de Santana, 6.122449, 25, 36.029412, 51, 42.15 / 10075884, Larissa Monteiro de Sousa, -6.122449, 19, 35.000000, 50, 28.88 / 10003440, Lauane Pereira de Oliveira, 2.040816, 20, 5.147059, 29, 7.19 / 10070886, Laura Beti da Silva Marques, 13.265306, 31, 41.176471, 54, 54.44 / 10042704, Layane Fonseca de Oliveira Pinheiro, 6.122449, 26, 47.352941, 56, 53.48 / 10019440, Layane Vitoria Spindola da Silva, 11.224490, 26, 39.117647, 53, 50.34 / 10022718, Leandra Ferreira da Silva, 7.142857, 23, 51.470588, 59, 58.61 / 10024213, Leila Ferreira da Silva, 7.142857, 22, 51.470588, 58, 58.61 / 10080321, Leilane Oliveira da Silva, 6.122449, 23, 43.235294, 55, 49.36 / 10088407, Leolinda Carneiro da Silva, 7.142857, 24, 32.941176, 45, 40.08 / 10006743, Leonardo dos Santos Brandao, 5.102041, 22, 23.676471, 39, 28.78 / 10024595, Leticia Cristina Xavier Viana Moraes, -11.224490, 19, 18.529412, 39, 7.30 / 10066669, Leuzimar Rodrigues da Cruz, 11.224490, 30, 37.058824, 52, 48.28 / 10078532, Lia Rachel Gomes Lima Sanches, 3.061224, 26, 38.088235, 52, 41.15 / 10022399, Liani da Silva Teixeira, 4.081633, 25, 35.000000, 51, 39.08 / 10047862, Lidiane Aparecida Nunes Carneiro, -1.020408, 19, 31.911765, 42, 30.89 / 10023837, Lidiane Helena de Lima, 6.122449, 18, 35.000000, 42, 41.12 / 10024165, Lindenberg Marques Monte, 7.142857, 28, 26.764706, 47, 33.91 / 10086257, Lindinara Oliveira dos Santos, 11.224490, 24, 46.323529, 54, 57.55 / 10008863, Liodete Barbosa de Santana Nogueira, 1.020408, 21, 38.088235, 52, 39.11 / 10096030, Lohanne Beatrice Oliveira Lunier, 6.122449, 22, 29.852941, 42, 35.98 / 10040819, Lorena da Silva Ribeiro, 11.224490, 24, 46.323529, 53, 57.55 / 10025374, Louryane da Silva Pereira, -9.183673, 20, 0.000000, 34, -9.18 / 10002795, Luan Amoras de Moraes e Silva, 14.285714, 24, 54.558824, 57, 68.84 / 10068966, Luana de Barros Vilela, -2.040816, 18, 26.764706, 38, 24.72 / 10021731, Luana de Mattos da Silva, 9.183673, 26, 21.617647, 42, 30.80 / 10096793, Luana Rocha Queiroz, 27.551020, 38, 42.205882, 50, 69.76 / 10029263, Luana Santos Avelino da Silva, 4.081633, 26, 25.735294, 46, 29.82 / 10072074, Luanna Bezerra Baia, 0.000000, 21, 41.176471, 51, 41.18 / 10082743, Luanna Fernandes de Oliveira, 10.204082, 27, 57.647059, 62, 67.85 / 10005165, Luara Pereira de Oliveira, 8.163265, 28, 49.411765, 58, 57.58 / 10015106, Lucas Dias de Jesus, 2.040816, 22, 48.382353, 55, 50.42 / 10049022, Lucas Lima Flores, 6.122449, 25, 35.000000, 48, 41.12 / 10059466, Lucas Santana de Souza, 16.326531, 27, 23.676471, 38, 40.00 / 10013488, Lucas Vinicius Alves de Faria, 17.346939, 27, 35.000000, 43, 52.35 / 10078924, Luciana Alves da Silva, 16.326531, 30, 36.029412, 49, 52.36 / 10051617, Luciana Alves Pereira, 9.183673, 25, 25.735294, 44, 34.92 / 10095108, Luciana Costa Feitosa Vaz, 3.061224, 18, 39.117647, 46, 42.18 / 10079479, Luciene Furtado Barbosa, 9.183673, 24, 42.205882, 54, 51.39 / 10079071, Lucimara dos Reis Araujo, 6.122449, 24, 50.441176, 57, 56.56 / 10032936, Lucineide Alves do Carmo Fonseca, 4.081633, 26, 35.000000, 51, 39.08 / 10007414,

Lucineide Gomes Correia, 9.183673, 24, 55.588235, 61, 64.77 / 10040242, Lucyanne de Oliveira Viana Pereira, 11.224490, 27, 26.764706, 46, 37.99 / 10006217, Ludmylla Siqueira da Conceicao, 21.428571, 28, 37.058824, 47, 58.49 / 10000690, Luis Henrique Soares dos Santos, 5.102041, 27, 35.000000, 51, 40.10 / 10051366, Luiz Felipe Pereira dos Santos, 4.081633, 22, 49.411765, 58, 53.49 / 10025590, Luzana Costa Praxedes, -5.102041, 22, 28.823529, 48, 23.72 / 10016131, Luzerlane Batista dos Santos Vieira, -1.020408, 24, 31.911765, 49, 30.89 / 10033505, Maciel Rocha de Sousa, 25.510204, 35, 54.558824, 60, 80.07 / 10064384, Maralice Torres de Lima Queiroz, 5.102041, 18, 33.970588, 41, 39.07 / 10071486, Marcela Barbosa dos Passos Santos, -4.081633, 20, 31.911765, 46, 27.83 / 10078595, Marcela Costa Felix, -3.061224, 23, 37.058824, 52, 34.00 / 10079151, Marcela Ferreira da Silva Dias, 6.122449, 26, 33.970588, 50, 40.09 / 10015464, Marcela Nogueira Siqueira, 11.224490, 29, 33.970588, 50, 45.20 / 10055934, Marcela Nunes Mesquita Ribas, 13.265306, 22, 33.970588, 40, 47.24 / 10076042, Marcelo Santos, 1.020408, 25, 30.882353, 49, 31.90 / 10058897, Marcia Danielly Barbosa Magalhaes, 3.061224, 26, 30.882353, 49, 33.94 / 10067855, Marcia Dias da Cunha, 7.142857, 27, 41.176471, 54, 48.32 / 10098513, Marcio Ferreira Torres, 16.326531, 30, 41.176471, 51, 57.50 / 10016848, Marcio Ribeiro de Macedo, 11.224490, 24, 33.970588, 50, 45.20 / 10017192, Marck Willian Gomes Correia, -3.061224, 21, 28.823529, 46, 25.76 / 10057662, Marcos Vieira Facella, 13.265306, 31, 14.411765, 41, 27.68 / 10098363, Maria Adnair Alves dos Santos, 2.040816, 25, 38.088235, 51, 40.13 / 10054497, Maria Angelica Alves Maciel, 0.000000, 22, 21.617647, 44, 21.62 / 10046379, Maria Aparecida Holanda de Moura, -3.061224, 23, 18.529412, 43, 15.47 / 10047580, Maria Aparecida Ramos Cruz, 5.102041, 17, 32.941176, 42, 38.04 / 10035189, Maria Aparecida Xavier Viana Morais, 1.020408, 22, 28.823529, 45, 29.84 / 10022918, Maria Cleide Ferreira da Silva, 3.061224, 21, 24.705882, 39, 27.77 / 10080758, Maria da Conceicao da Silva Bezerra, 9.183673, 29, 35.000000, 51, 44.18 / 10093109, Maria de Fatima da Cunha Angelim, -4.081633, 19, 33.970588, 45, 29.89 / 10022292, Maria de Jesus de Sousa, 5.102041, 27, 36.029412, 51, 41.13 / 10019566, Maria de Nazare Alves, 13.265306, 31, 21.617647, 42, 34.88 / 10021877, Maria Debora de Almeida Alencar, 5.102041, 27, 39.117647, 53, 44.22 / 10077064, Maria Eduarda dos Santos Martins, 3.061224, 19, 28.823529, 38, 31.88 / 10088023, Maria Eduarda Teixeira Rodrigues, 11.224490, 20, 21.617647, 28, 32.84 / 10095906, Maria Francisca Vieira Soares, 11.224490, 29, 41.176471, 54, 52.40 / 10014838, Maria Gracieth Brandao Souza, 9.183673, 29, 37.058824, 52, 46.24 / 10080360, Maria Jose da Silva, 7.142857, 28, 37.058824, 52, 44.20 / 10070199, Maria Jose Sousa Oliveira, 13.265306, 31, 41.176471, 54, 54.44 / 10076555, Maria Olivia da Silva Fonseca, 10.204082, 24, 29.852941, 43, 40.06 / 10038143, Mariana de Oliveira Marchao, 11.224490, 23, 55.588235, 56, 66.81 / 10016406, Mariana Ferreira Cunha, 7.142857, 28, 37.058824, 52, 44.20 / 10006810, Marta Alves Tapeti, 3.061224, 26, 49.411765, 58, 52.47 / 10056456, Marta Sousa Ramos e Silva, 4.081633, 22, 26.764706, 46, 30.85 / 10042202, Mary Lucy Silva Torres, 0.000000, 23, 17.500000, 41, 17.50 / 10057133, Mauricio Alves da Silva, 7.142857, 25, 15.441176, 40, 22.58 / 10077913, Maxuel Santos de Souza, 11.224490, 26, 50.441176, 58, 61.67 / 10008301, Mayara de Sousa de Melo, -2.040816, 15, 24.705882, 37, 22.67 / 10021918, Mayara Silva Andrade, 21.428571, 29, 38.088235, 51, 59.52 / 10091916, Mayra Layre Lopes de Lima Amorim, 4.081633, 24, 35.000000, 50, 39.08 / 10046969, Mayron de Novaes Batista, 11.224490, 30, 30.882353, 49, 42.11 / 10071139, Meire Marques da Costa Fonseca, 8.163265, 23, 17.500000, 35, 25.66 / 10027681, Melodi Maciel da Costa, 8.163265, 18, 43.235294, 48, 51.40 / 10039219, Milena Lopes dos Reis, 11.224490, 23, 51.470588, 57, 62.70 / 10073406, Milene Rodrigues, 11.224490, 28, 49.411765, 57, 60.64 / 10042491, Miriam Felipe Dionizio, 13.265306, 31, 37.058824, 52, 50.32 / 10043011, Moara Conrado Souza Araujo, 10.204082, 28, 28.823529, 46, 39.03 / 10082929, Monica Thais do Nascimento Caetano, 3.061224, 26, 28.823529, 48, 31.88 / 10033457, Nadia Lopes de Sa, 9.183673, 25, 49.411765, 57, 58.60 / 10071119, Nara Lucia Pereira Lino, 2.040816, 19, 24.705882, 38, 26.75 / 10029641, Natalia Araujo Bezerra, 4.081633, 17, 36.029412, 46, 40.11 / 10021702, Natalia Goncalves Sousa, 6.122449, 23, 37.058824, 50, 43.18 / 10025354, Nathalia Alves de Sousa, -5.102041, 10, 17.500000, 27, 12.40 / 10011477, Nathalia Barbosa Mendonca Ribeiro, 9.183673, 29, 30.882353, 49,

40.07 / 10015797, Nathalia Ingrid da Costa Vilarins, 13.265306, 31, 28.823529, 48, 42.09 / 10062005, Nayara de Almeida Saraiva, 1.020408, 22, 28.823529, 43, 29.84 / 10010807, Nazare de Araujo Peixoto, 7.142857, 24, 28.823529, 48, 35.97 / 10013602, Neanderson de Oliveira Rodrigues, 7.142857, 23, 42.205882, 52, 49.35 / 10011615, Nelma Santos Silva, 10.204082, 27, 46.323529, 56, 56.53 / 10077845, Neyverson dos Santos Silva, 13.265306, 27, 49.411765, 55, 62.68 / 10083055, Nhartani Vitt Pereira Lopes, 3.061224, 26, 24.705882, 46, 27.77 / 10011227, Nicolay Alves Brandao, 9.183673, 26, 21.617647, 39, 30.80 / 10066624, Nilma Rosa de Matos, 17.346939, 33, 47.352941, 57, 64.70 / 10077890, Noel Santos Cunha, -5.102041, 22, 16.470588, 42, 11.37 / 10010790, Noemi Ferreira Santana, 15.306122, 32, 43.235294, 55, 58.54 / 10065089, Nubia de Castro Sousa, 10.204082, 26, 39.117647, 53, 49.32 / 10070243, Olinda Ferreira da Silva, 3.061224, 21, 32.941176, 47, 36.00 / 10082580, Paloma Barbosa Magalhaes, -4.081633, 20, 20.588235, 44, 16.51 / 10032816, Pamella Fernanda Alves da Costa, 11.224490, 30, 37.058824, 52, 48.28 / 10005636, Patielle Santos de Araujo, 10.204082, 25, 38.088235, 52, 48.29 / 10053586, Patricia Batista dos Santos Cavalcanti, 3.061224, 22, 16.470588, 42, 19.53 / 10099144, Patricia de Oliveira Machado, 8.163265, 28, 38.088235, 52, 46.25 / 10086427, Patricia de Oliveira Silva, 9.183673, 29, 51.470588, 59, 60.65 / 10039757, Patricia Goncalves da Rocha, 8.163265, 24, 37.058824, 46, 45.22 / 10024706, Patricia Maria Pereira, 5.102041, 25, 36.029412, 48, 41.13 / 10001566, Patricia Nadielly Souza e Silva, 13.265306, 28, 51.470588, 59, 64.74 / 10088482, Paula Cristina Moreira, 0.000000, 16, 33.970588, 46, 33.97 / 10093526, Pauliana da Silva Serpa, 9.183673, 25, 37.058824, 52, 46.24 / 10072627, Paulo Pereira Dutra, 12.244898, 28, 22.647059, 45, 34.89 / 10019558, Paulo Rogerio do Nascimento Amaral, 12.244898, 29, 22.647059, 44, 34.89 / 10005207, Pedro Henrique Pereira da Silva, 10.204082, 25, 54.558824, 57, 64.76 / 10017893, Poliana Martins Carvalho Gomes, 4.081633, 25, -6.176471, 31, -2.09 / 10087347, Pollyanna Dias do Nascimento, 3.061224, 21, 41.176471, 52, 44.24 / 10042485, Priscila Brandao Sousa, 13.265306, 24, 33.970588, 48, 47.24 / 10095321, Priscila da Silva Souza, 17.346939, 33, 41.176471, 54, 58.52 / 10064163, Priscilla Dayane Cardoso de Sousa, 17.346939, 33, 47.352941, 57, 64.70 / 10094761, Priscilla Santana Viegas, 6.122449, 24, 24.705882, 44, 30.83 / 10001081, Rafaela Maira Oliveira Silva, 16.326531, 25, 45.294118, 49, 61.62 / 10071868, Rafisa Nunes das Chagas, 16.326531, 27, 37.058824, 49, 53.39 / 10084996, Rai dos Santos Lima, -1.020408, 24, 18.529412, 43, 17.51 / 10093923, Raiane Cristine Castro da Costa, 1.020408, 25, 18.529412, 43, 19.55 / 10095194, Raimunda Castelo Branco Goncalves, 11.224490, 30, 35.000000, 51, 46.22 / 10007020, Raissa Carvalho dos Santos, 16.326531, 26, 32.941176, 47, 49.27 / 10087405, Raquel Maciel dos Reis, 7.142857, 28, 30.882353, 49, 38.03 / 10003700, Raquel Pereira da Silva, 19.387755, 31, 39.117647, 52, 58.51 / 10076077, Raquel Rodrigues da Silva, 1.020408, 23, 38.088235, 48, 39.11 / 10053899, Raquelaine Kessima Pimentel de Albuquerque, 20.408163, 33, 43.235294, 54, 63.64 / 10007564, Rawlinson Naylor Oliveira Teixeira, 12.244898, 30, 33.970588, 49, 46.22 / 10055882, Rayane Mendes Moreira, 17.346939, 31, 47.352941, 56, 64.70 / 10028021, Rayssa Alves da Silva, 10.204082, 20, 36.029412, 47, 46.23 / 10080557, Rebeca Ferreira da Silva, 8.163265, 28, 17.500000, 40, 25.66 / 10011638, Rebecca Samara Fidelis de Almeida, 19.387755, 28, 44.264706, 49, 63.65 / 10062403, Regina Rocha Caldeira, 12.244898, 26, 30.882353, 49, 43.13 / 10071983, Regine Maria Camara Rodrigues, 12.244898, 27, 47.352941, 53, 59.60 / 10047049, Rejane de Souza Brito, 8.163265, 21, 32.941176, 43, 41.10 / 10067889, Rejane Gomes de Araujo, 3.061224, 22, 32.941176, 48, 36.00 / 10026185, Renata Barbosasilva, 0.000000, 14, 11.323529, 34, 11.32 / 10064664, Renato Jose Dias Pereira, 18.367347, 29, 42.205882, 54, 60.57 / 10019085, Rhaisa Almeida de Souza Roquete, 18.367347, 27, 38.088235, 43, 56.46 / 10075304, Rhaisa Alves Barros, 1.020408, 19, 44.264706, 53, 45.29 / 10072140, Rhayanne Francisco Teixeira, 6.122449, 22, 39.117647, 53, 45.24 / 10021923, Rian Valadares Alves, -3.061224, 14, 23.676471, 37, 20.62 / 10070015, Rita de Cassia Alves Damascena, 1.020408, 19, 33.970588, 46, 34.99 / 10076394, Roberta Floriano Magno, -3.061224, 23, 41.176471, 54, 38.12 / 10015048, Roberta Nasarena de Sousa Lima, 8.163265, 25, 21.617647, 43, 29.78 / 10071596, Robervaldo Santos Sousa, 5.102041, 22, 26.764706, 43, 31.87 / 10064837, Rodrigo Vieira da Silva, 19.387755, 30, 28.823529, 45, 48.21 / 10097468, Ronaldo Mendes de Oliveira, 7.142857, 21,

35.000000, 45, 42.14 / 10059298, Ronnycleia Goncalves de Melo, 13.265306, 26, 41.176471, 54, 54.44 / 10037450, Roqueline Ribeiro dos Santos, 11.224490, 24, 32.941176, 46, 44.17 / 10010087, Rosa Maria Saldanha Aires, 11.224490, 24, 32.941176, 48, 44.17 / 10036782, Rosa Simoes de Lemos, 5.102041, 27, -2.058824, 33, 3.04 / 10050849, Rosalia Dias dos Santos, 17.346939, 29, 45.294118, 52, 62.64 / 10095688, Rosana Monteiro da Silva, 16.326531, 31, 51.470588, 57, 67.80 / 10084090, Rosangela de Melo Queiroz, 9.183673, 25, 43.235294, 54, 52.42 / 10007022, Rosangela Laurentino Alves, 6.122449, 24, 30.882353, 49, 37.00 / 10036802, Rosangela Pereira Pequeno, 6.122449, 19, 30.882353, 43, 37.00 / 10023772, Rosangela Rocha de Oliveira Meireles, 3.061224, 26, 30.882353, 49, 33.94 / 10068165, Rosangela Teixeira Alves, 6.122449, 20, 33.970588, 45, 40.09 / 10084110, Roseni dos Santos Torres, 1.020408, 23, 51.470588, 59, 52.49 / 10021707, Rosielma Alves de Souza, 10.204082, 23, 27.794118, 39, 38.00 / 10059336, Rosifran Mesquita da Silva, 12.244898, 27, 19.558824, 42, 31.80 / 10003554, Rosilene Ferreira, 9.183673, 18, 22.647059, 34, 31.83 / 10025551, Rosilene Ribeiro Clementino de Souza, 4.081633, 22, 6.176471, 33, 10.26 / 10050623, Rozalli Moreira da Silva, 4.081633, 22, 43.235294, 55, 47.32 / 10018840, Rubicleia Nunes Miranda, 5.102041, 23, 24.705882, 46, 29.81 / 10033530, Sabrina Marques Alves, -3.061224, 23, 38.088235, 52, 35.03 / 10030800, Sabrina Marques dos Santos, -2.040816, 12, 23.676471, 31, 21.64 / 10081690, Salete Damacena Santana dos Anjos Santiago, 15.306122, 27, 36.029412, 49, 51.34 / 10028115, Samuel Araujo Alves dos Santos, 18.367347, 27, 57.647059, 60, 76.01 / 10019109, Samuel de Jesus Muniz, 7.142857, 24, 41.176471, 54, 48.32 / 10089649, Samuel Santana Lima, 0.000000, 17, 21.617647, 33, 21.62 / 10058321, Sandra Claudia Martins, 11.224490, 26, 44.264706, 52, 55.49 / 10087264, Sandra Dias Souza Rocha Lisboa, -6.122449, 20, 22.647059, 44, 16.52 / 10034877, Sandra Maria Almeida dos Santos, 3.061224, 26, 27.794118, 47, 30.86 / 10032828, Sandra Regina de Souza Santos, 15.306122, 26, 38.088235, 45, 53.39 / 10091035, Sarah Moreira, 11.224490, 30, 21.617647, 44, 32.84 / 10033684, Sergina Ferreira de Sousa, 6.122449, 22, 18.529412, 39, 24.65 / 10037289, Sheila Eveni Pereira Rocha, 1.020408, 24, 19.558824, 40, 20.58 / 10061151, Sheila Xavier de Lucena, 1.020408, 25, 28.823529, 48, 29.84 / 10056642, Shynnayder Lima Teixeira, 10.204082, 28, 43.235294, 52, 53.44 / 10098639, Simone Cristina Ramos Honorato, 12.244898, 29, 39.117647, 48, 51.36 / 10007381, Simone dos Santos, 10.204082, 26, 23.676471, 43, 33.88 / 10082171, Sirlei Rocha Ramos Fontoura, 5.102041, 26, 35.000000, 49, 40.10 / 10007308, Socorro Iris de Souza, -9.183673, 20, 12.352941, 40, 3.17 / 10077859, Solange Cristina de Jesus Muniz, 15.306122, 28, 27.794118, 38, 43.10 / 10054056, Solange Dias de Sousa Santos, 2.040816, 25, 14.411765, 41, 16.45 / 10025676, Sonia Lopes dos Santos Pereira, 5.102041, 27, 40.147059, 53, 45.25 / 10042020, Sonja Haianny Santana dos Santos, 16.326531, 29, 38.088235, 48, 54.41 / 10047125, Stefane Boaventura Barbosa, 3.061224, 22, 47.352941, 57, 50.41 / 10098169, Stefani da Silva Nogueira, 7.142857, 28, 24.705882, 46, 31.85 / 10076178, Stefany Ester Rodrigues Oliveira, 10.204082, 23, 22.647059, 39, 32.85 / 10045624, Stephany Martins Mota Lopes, 3.061224, 20, 37.058824, 50, 40.12 / 10000244, Suellen Pimentel de Lima, 2.040816, 20, 24.705882, 44, 26.75 / 10004661, Suely Souza da Silva, 27.551020, 36, 54.558824, 59, 82.11 / 10041009, Tainara Santana Dias, 11.224490, 30, 37.058824, 52, 48.28 / 10083302, Talina Simoes do Nascimento Alves, 12.244898, 28, 37.058824, 51, 49.30 / 10023740, Tamara Santos de Almeida, -6.122449, 21, -2.058824, 33, -8.18 / 10010638, Tamera Ramos da Mota, 6.122449, 21, 26.764706, 40, 32.89 / 10050275, Tamiris da Fonseca Aquino do Carmo, -3.061224, 23, -10.294118, 29, -13.36 / 10047109, Tatiana Maria Araujo, 17.346939, 33, 14.411765, 41, 31.76 / 10050456, Tatiana Moreira Lopes, 6.122449, 22, 13.382353, 40, 19.50 / 10009334, Tatiana Silva Lopes, 5.102041, 27, 39.117647, 53, 44.22 / 10028847, Tatiana Valladares Madeira, 13.265306, 28, 32.941176, 49, 46.21 / 10044195, Tatiane Almeida de Souza, -6.122449, 10, 23.676471, 32, 17.55 / 10054442, Tatiane Braga Vasco, -3.061224, 15, 23.676471, 32, 20.62 / 10050602, Tatiane Cristina Santos Portella Poncadilha, 7.142857, 20, 20.588235, 35, 27.73 / 10088435, Tatianne da Silva Gomes, 7.142857, 18, 25.735294, 32, 32.88 / 10068012, Tatila Laiane Almeida de Oliveira, 8.163265, 28, 35.000000, 50, 43.16 / 10068622, Teonilza Batista de Souza, 4.081633, 26, 12.352941, 40, 16.43 / 10000068, Thais dos Santos Rufino, 21.428571, 31, 43.235294, 49, 64.66

/ 10084902, Thais Ferreira Satyro, 15.306122, 32, 39.117647, 53, 54.42 / 10070236, Thais Rejane Pereira da Silva, 5.102041, 21, 38.088235, 47, 43.19 / 10079505, Thaisa Teixeira Tavares, -5.102041, 19, 37.058824, 50, 31.96 / 10004331, Thalyta Dias Gomes, 5.102041, 17, 36.029412, 42, 41.13 / 10010710, Thamara Giorietti de Freitas Tabosa, 2.040816, 23, 33.970588, 50, 36.01 / 10061987, Thayene Correia dos Santos, 4.081633, 16, 4.117647, 22, 8.20 / 10040503, Thayles Moura dos Santos, 13.265306, 25, 40.147059, 44, 53.41 / 10050930, Thaynara da Vitoria, 10.204082, 18, 17.500000, 41, 27.70 / 10034856, Thaynara Oliveira Silva, 10.204082, 25, 31.911765, 49, 42.12 / 10084747, Thays de Oliveira da Cruz, 14.285714, 29, 46.323529, 53, 60.61 / 10015034, Valdir Lima dos Santos, -1.020408, 24, 8.235294, 38, 7.21 / 10027776, Valdirene Barreto de Moraes, -3.061224, 23, 20.588235, 44, 17.53 / 10098835, Valeria Alves de Sousa Goncalves, 3.061224, 17, 32.941176, 43, 36.00 / 10043528, Valeria Nascimento Teixeira, 1.020408, 21, 31.911765, 44, 32.93 / 10046893, Valtair Barbosa da Silva, 14.285714, 28, 45.294118, 54, 59.58 / 10020818, Vandycleia Moreira dos Santos, 12.244898, 29, 31.911765, 46, 44.16 / 10094672, Vanessa Cardoso Rocha, 9.183673, 25, 43.235294, 53, 52.42 / 10056494, Vanessa Correa dos Santos, 3.061224, 25, 32.941176, 49, 36.00 / 10071513, Vania Rodrigues de Carvalho Brenner, 0.000000, 22, 47.352941, 56, 47.35 / 10093684, Vania Roseli de Alencar, -1.020408, 16, 28.823529, 41, 27.80 / 10062235, Venicio Oliveira de Farias, 13.265306, 26, 48.382353, 56, 61.65 / 10031246, Vercencio Albuquerque Felipe, 8.163265, 25, 33.970588, 48, 42.13 / 10024833, Veridyane Alves de Sousa, 9.183673, 27, 47.352941, 55, 56.54 / 10018365, Victoria Emanuelle Guedes da Silva, -3.061224, 23, 22.647059, 45, 19.59 / 10024613, Vivian de Assis Boaventura, 5.102041, 18, 37.058824, 48, 42.16 / 10012462, Vivian Nogueira de Sousa, 7.142857, 25, 30.882353, 45, 38.03 / 10073772, Viviane da Silva Oliveira Melo, 12.244898, 30, 45.294118, 56, 57.54 / 10011134, Wagner dos Santos Ribeiro, 5.102041, 27, 28.823529, 48, 33.93 / 10091472, Waine Rodrigues de Freitas, 7.142857, 20, 12.352941, 30, 19.50 / 10092301, Wanderlea Cristina de Araujo Carnauba, 15.306122, 32, 20.588235, 44, 35.89 / 10006203, Wanessa Raquel Boa Morte Morgado, 16.326531, 27, 36.029412, 47, 52.36 / 10042628, Weide Vieira Lima, 11.224490, 25, 41.176471, 49, 52.40 / 10020505, Welaylene Xavier da Silva Melo, -11.224490, 16, 17.500000, 32, 6.28 / 10093214, Wellington Roseno do Nascimento, 9.183673, 29, 41.176471, 54, 50.36 / 10010382, Wescilene Maria da Silva Figueiredo, 8.163265, 27, 47.352941, 57, 55.52 / 10055549, Wilma Tavares Braga, 22.448980, 28, 33.970588, 43, 56.42 / 10056379, Winny Alves dos Santos, 11.224490, 29, 12.352941, 39, 23.58 / 10052073, Witamasia Valeriano da Silva, 15.306122, 24, 28.823529, 35, 44.13 / 10098722, Yara Cristina Ferreira da Silva, 7.142857, 26, 38.088235, 52, 45.23 / 10062952, Yara Gomes de Lima, 1.020408, 21, 29.852941, 44, 30.87.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10038026, Amanda Xavier da Silva Rodrigues, 0.000000, 19, 26.764706, 42, 26.76 / 10061693, Anarita Iannes de Sales Dias, -10.204082, 12, 13.382353, 28, 3.18 / 10002976, Arisson Candido dos Santos Reis, 13.265306, 31, 18.529412, 43, 31.79 / 10005686, Braulio Pereira da Silva Junior, 11.224490, 25, 43.235294, 54, 54.46 / 10049258, Caroline Lopes de Miranda, 5.102041, 27, 26.764706, 47, 31.87 / 10019604, Claudilene Evaristo Correa, -2.040816, 18, 36.029412, 45, 33.99 / 10026059, Daianne Martins da Costa, 10.204082, 29, 40.147059, 53, 50.35 / 10070471, Diana da Silva Costa, 7.142857, 25, 41.176471, 54, 48.32 / 10016727, Isabella Cristina Soares dos Anjos, -7.142857, 21, 4.117647, 36, -3.03 / 10043451, Isabella Silva Freitas, -1.020408, 13, 7.205882, 20, 6.19 / 10001821, Jenielves Alves dos Reis, 2.040816, 23, 17.500000, 41, 19.54 / 10008158, Jhenyfer Rodrigues Costa, 8.163265, 17, 19.558824, 25, 27.72 / 10094310, Leandro Oliveira Rodrigues, 10.204082, 23, 44.264706, 51, 54.47 / 10007709, Maria Ines Marques Veras, 11.224490, 25, 25.735294, 40, 36.96 / 10037450, Roqueline Ribeiro dos Santos, 11.224490, 24, 32.941176, 46, 44.17 / 10000068, Thais dos Santos Rufino, 21.428571, 31, 43.235294, 49, 64.66 / 10010710, Thamara Giorietti de

Freitas Tabosa, 2.040816, 23, 33.970588, 50, 36.01 / 10084747, Thays de Oliveira da Cruz, 14.285714, 29, 46.323529, 53, 60.61 / 10098412, Thiago Santos Pereira, 19.387755, 29, 27.794118, 37, 47.18 / 10047306, Valeria Correia da Silva Souza, 9.183673, 28, 37.058824, 52, 46.24.

CARGO 15: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: PSICOLOGIA

10056737, Ada Cristina Guimaraes de Sousa, 12.244898, 26, 32.941176, 48, 45.19 / 10022843, Adriana Aguiar Rodrigues, 7.142857, 24, 30.882353, 44, 38.03 / 10081511, Adriana Ferreira da Silva, 16.326531, 29, 41.176471, 47, 57.50 / 10060537, Adriana Yamaguchi, -7.142857, 21, -2.058824, 33, -9.20 / 10012835, Adriane da Silva Ferreira, 5.102041, 27, 22.647059, 45, 27.75 / 10003241, Adriane de Moraes Ferreira, 3.061224, 26, 18.529412, 43, 21.59 / 10069988, Adriane Marques Genu da Silva, 11.224490, 29, 32.941176, 50, 44.17 / 10028767, Adriane Monique da Costa, 3.061224, 13, 26.764706, 31, 29.83 / 10025589, Agni Goncalves Tavares, 12.244898, 18, 37.058824, 39, 49.30 / 10007963, Air Ferreira Junior, 3.061224, 13, 27.794118, 39, 30.86 / 10024560, Alaine Rodrigues Botelho, 23.469388, 33, 43.235294, 52, 66.70 / 10052454, Alais Joana Tomazelli, -1.020408, 15, 18.529412, 38, 17.51 / 10069847, Alan Alexandre Araujo Junior, 2.040816, 24, 29.852941, 41, 31.89 / 10093790, Alan Henrique da Cruz Soares, 15.306122, 26, 35.000000, 44, 50.31 / 10081908, Alana Cardoso de Brito, 7.142857, 16, 21.617647, 38, 28.76 / 10036371, Alane Kelly de Lima, 26.530612, 34, 45.294118, 54, 71.82 / 10032469, Alcione Camara Neres, -5.102041, 21, 24.705882, 44, 19.60 / 10029242, Alessandra Gonzaga Ferreira Prado, 1.020408, 24, 22.647059, 45, 23.67 / 10067094, Alessandra Karla Carneiro, 10.204082, 17, 25.735294, 32, 35.94 / 10069430, Alexandre Correia Pedra, 17.346939, 33, 26.764706, 47, 44.11 / 10033755, Alice Marques de Souza, 17.346939, 25, 27.794118, 32, 45.14 / 10010317, Alice Miranda Bentes, 11.224490, 28, 51.470588, 56, 62.70 / 10041184, Alice Souza Naegele, 26.530612, 36, 46.323529, 54, 72.85 / 10036895, Alice Vieira Nunes, 8.163265, 15, 25.735294, 33, 33.90 / 10007351, Alicia Figueiredo Correia da Silva, 3.061224, 26, 26.764706, 47, 29.83 / 10053536, Alicia Pinheiro Lourenco, 2.040816, 11, 31.911765, 39, 33.95 / 10001872, Aline Bela Cordeiro Gomes da Silva, 0.000000, 22, 36.029412, 51, 36.03 / 10069404, Aline Cristiane Chaves Gomes de Souza, 16.326531, 30, 28.823529, 45, 45.15 / 10030740, Aline Cristina de Oliveira da Silva, 22.448980, 31, 39.117647, 46, 61.57 / 10069132, Aline de Oliveira dos Santos, -1.020408, 24, 30.882353, 49, 29.86 / 10015835, Aline Ellen Alves Queiros, 7.142857, 19, 33.970588, 45, 41.11 / 10049138, Aline Gobetti Oliveira, 19.387755, 34, 28.823529, 48, 48.21 / 10073389, Aline Honorio Matos, 11.224490, 30, 30.882353, 49, 42.11 / 10042548, Aline Messias da Rocha, 7.142857, 21, 47.352941, 54, 54.50 / 10081631, Aline Mylonas Siguematu, 7.142857, 28, 24.705882, 46, 31.85 / 10030280, Aline Nogueira de Souza, 19.387755, 30, 38.088235, 44, 57.48 / 10058260, Aline Veras Sousa, 5.102041, 23, 28.823529, 48, 33.93 / 10051888, Alinne Almeida Campos, 5.102041, 20, 25.735294, 35, 30.84 / 10035589, Allana Christina Lacerda Assuncao, 5.102041, 27, 41.176471, 54, 46.28 / 10021464, Alliny Michelly Santos Vale, 8.163265, 24, 47.352941, 55, 55.52 / 10053367, Alyne Beatriz Figueiredo Goncalves, 19.387755, 27, 43.235294, 49, 62.62 / 10010852, Amanda Aparecida Santos Bispo, 17.346939, 31, 47.352941, 57, 64.70 / 10012541, Amanda Cordeiro Leite, 11.224490, 27, 37.058824, 52, 48.28 / 10045471, Amanda de Sousa Diegues Alvares, 24.489796, 31, 40.147059, 43, 64.64 / 10048896, Amanda Ligeiro Mendes Ferreira, 7.142857, 28, 30.882353, 49, 38.03 / 10081566, Amanda Lima Jacinto, 7.142857, 16, 23.676471, 32, 30.82 / 10040628, Amanda Martins da Silva, 7.142857, 13, 18.529412, 28, 25.67 / 10056637, Amanda Oliveira da Cunha, -2.040816, 16, 18.529412, 35, 16.49 / 10082897, Amanda Paula Torres de Oliveira, 11.224490, 30, 24.705882, 46, 35.93 / 10035206, Amanda Regina da Costa Pereira, 2.040816, 19, 18.529412, 31, 20.57 / 10067050, Amanda Regis de Moura, 20.408163, 33, 35.000000, 51, 55.41 / 10010680, Amonra Aruanda Silva Barbosa, 13.265306, 21, 27.794118, 37, 41.06 / 10092781, Ana Alecia Ramos de Souza, 15.306122, 32, 43.235294, 55, 58.54 / 10009372, Ana Amelia Alves Serpa, 14.285714, 25, 26.764706, 39, 41.05 / 10060189, Ana Beatriz Lima Pereira Kurosaki, 25.510204, 36, 40.147059, 52, 65.66 / 10002170, Ana Beatriz Pereira dos Santos Silva, 11.224490, 22, 28.823529, 41, 40.05 / 10081406, Ana Carla Saraiva Cavalcante, 14.285714, 22, 32.941176, 39, 47.23 / 10037321, Ana Carolina da Silva Felix, -5.102041,

22, 24.705882, 46, 19.60 / 10014046, Ana Carolina Lopes da Silva, 5.102041, 27, 42.205882, 54, 47.31 / 10074810, Ana Carolina Romanow Gabriel, 12.244898, 20, 29.852941, 37, 42.10 / 10085803, Ana Carolina Silva Coelho, 11.224490, 20, 35.000000, 44, 46.22 / 10080733, Ana Caroline Oliveira da Silva, 5.102041, 14, 19.558824, 29, 24.66 / 10027086, Ana Caroline Ribeiro dos Santos, 1.020408, 25, 26.764706, 47, 27.79 / 10007241, Ana Celia Coelho Silva, -3.061224, 23, 35.000000, 51, 31.94 / 10093236, Ana Clara Campos Marsico, 13.265306, 26, 37.058824, 50, 50.32 / 10018563, Ana Clara Cardoso Rocha, 4.081633, 11, 18.529412, 23, 22.61 / 10003231, Ana Clara Monteiro Rodrigues, 1.020408, 23, 25.735294, 42, 26.76 / 10042835, Ana Clara Moreira Brandao Martins, 8.163265, 19, 35.000000, 42, 43.16 / 10030659, Ana Clara Pereira de Queiroz, 8.163265, 27, 32.941176, 47, 41.10 / 10009231, Ana Cristina Dias Costa, 5.102041, 27, 28.823529, 48, 33.93 / 10026219, Ana Cristina Tupinamba Marques Dengo, 10.204082, 27, 35.000000, 51, 45.20 / 10084167, Ana Flavia Ferreira Carvalho, 8.163265, 23, 46.323529, 52, 54.49 / 10035765, Ana Flavia Sousa Santos, 11.224490, 30, 32.941176, 50, 44.17 / 10003121, Ana Gabrielle Pinheiro dos Santos, 13.265306, 31, 43.235294, 55, 56.50 / 10000034, Ana Heloisa Silva Barbosa, 4.081633, 20, 30.882353, 44, 34.96 / 10003029, Ana Julia Barbosa de Araujo, 21.428571, 32, 33.970588, 47, 55.40 / 10083533, Ana Karine Quirino Maciel, 4.081633, 26, 25.735294, 45, 29.82 / 10006622, Ana Karla da Silva Menezes, 3.061224, 26, 39.117647, 52, 42.18 / 10049459, Ana Karoline Silva Evangelista, 14.285714, 22, 43.235294, 45, 57.52 / 10085513, Ana Kelly Adriano Viana, 27.551020, 38, 41.176471, 52, 68.73 / 10044406, Ana Laura Pereira Moreno, 13.265306, 30, 47.352941, 56, 60.62 / 10072215, Ana Luisa de Macedo Medeiros, 8.163265, 21, 31.911765, 39, 40.08 / 10011083, Ana Luisa Rocha Brito Lima, 7.142857, 23, 41.176471, 48, 48.32 / 10045394, Ana Luiza Motta Machado, 11.224490, 23, 39.117647, 49, 50.34 / 10064692, Ana Luiza Procopio D Oliveira, 18.367347, 26, 39.117647, 45, 57.48 / 10095241, Ana Paula Bilac Azevedo, 9.183673, 29, 39.117647, 51, 48.30 / 10035141, Ana Paula da Silva Moraes, 22.448980, 30, 43.235294, 50, 65.68 / 10076975, Ana Paula de Oliveira Honorio, 0.000000, 23, 20.588235, 44, 20.59 / 10057380, Ana Paula dos Santos Souza Silva, 10.204082, 21, 26.764706, 44, 36.97 / 10099355, Ana Paula Ferreira Machado, 13.265306, 24, 36.029412, 45, 49.29 / 10073115, Ana Quezia Ferreira Evangelista, 11.224490, 27, 37.058824, 51, 48.28 / 10078949, Ana Silvia Souza Freitas, -5.102041, 20, 27.794118, 47, 22.69 / 10008833, Ana Terra Pires de Moraes, 13.265306, 28, 46.323529, 55, 59.59 / 10026742, Ana Victoria El Jaliss Dourado, 11.224490, 25, 38.088235, 49, 49.31 / 10028613, Anabel de Carvalho, 8.163265, 17, 26.764706, 33, 34.93 / 10087906, Anabel Saboia de Souza Lima, 9.183673, 25, 35.000000, 48, 44.18 / 10042023, Ananda Brumma Nogueira Vidal, 10.204082, 19, 33.970588, 36, 44.17 / 10079434, Anderson Matheus Gomes de Oliveira, 12.244898, 24, 41.176471, 50, 53.42 / 10075020, Andre Guilherme Petruceli Paes, 15.306122, 29, 35.000000, 50, 50.31 / 10072617, Andre Luis Gualberto Neves, 22.448980, 31, 46.323529, 55, 68.77 / 10073624, Andre Luis Sobreira da Silva, 1.020408, 25, 22.647059, 45, 23.67 / 10036528, Andrea Fernanda Barbosa de Souza, 7.142857, 28, 20.588235, 44, 27.73 / 10007439, Andrea Machado de Checchi Ambrozio, 28.571429, 32, 41.176471, 51, 69.75 / 10059996, Andreia Alves Vieira, 5.102041, 19, 14.411765, 34, 19.51 / 10079425, Andreia Cale Canto, 11.224490, 20, 29.852941, 38, 41.08 / 10083218, Andreia Ferreira dos Santos, 11.224490, 24, 39.117647, 47, 50.34 / 10071462, Andreia Ramos Patrocinio, 13.265306, 27, 39.117647, 50, 52.38 / 10096955, Andressa Araujo Costa, 1.020408, 18, 29.852941, 47, 30.87 / 10078220, Andressa Ferreira da Cruz, -6.122449, 13, 16.470588, 32, 10.35 / 10090022, Andressa Holanda Baptista da Costa, 5.102041, 27, 16.470588, 42, 21.57 / 10067852, Andressa Rios Lopes, 12.244898, 27, 45.294118, 55, 57.54 / 10046897, Andrew Silva Pires, 17.346939, 33, 43.235294, 55, 60.58 / 10075284, Andrezza Alves de Andrade, 1.020408, 11, 26.764706, 33, 27.79 / 10064114, Angeluza Amorim Viana, -3.061224, 20, 30.882353, 43, 27.82 / 10001674, Anielle Kauane Nunes Oliveira, 14.285714, 23, 36.029412, 40, 50.32 / 10011427, Anita Ribeiro Resende, 2.040816, 19, 39.117647, 46, 41.16 / 10082558, Anna Beatriz Bonfim Spinosa, 13.265306, 28, 37.058824, 45, 50.32 / 10027909, Anna Carolina Rodrigues Chaves, 3.061224, 21, 29.852941, 45, 32.91 / 10020303, Anna Clara Alves da Silva, 7.142857, 28, 30.882353, 49, 38.03 / 10094998, Anna Clara Martins Santos, 11.224490, 29, 30.882353, 49,

42.11 / 10084998, Anna Clara Monteiro Basso, 13.265306, 23, 35.000000, 44, 48.27 / 10025388, Anna Karolina Lopes de Ataiades Fraga, 18.367347, 31, 31.911765, 45, 50.28 / 10003491, Antonia Erica Lemos da Costa, 13.265306, 22, 43.235294, 48, 56.50 / 10069401, Antonia Franciele Silva Alencar, 9.183673, 29, 28.823529, 48, 38.01 / 10080531, Antonio Aisengart Menezes, 20.408163, 29, 39.117647, 47, 59.53 / 10004328, Antonio Luis Fernandes da Silva, 4.081633, 19, 27.794118, 43, 31.88 / 10047386, Ariane de Almeida Lupiano, 3.061224, 26, 24.705882, 46, 27.77 / 10038388, Ariane Stefanie Dantas Campos, 1.020408, 8, 18.529412, 41, 19.55 / 10092827, Arthur Piemonte Tufenkjian, 8.163265, 16, 30.882353, 40, 39.05 / 10017449, Arthur Rolim Florentino de Paiva, 16.326531, 25, 43.235294, 48, 59.56 / 10034270, Aryane Mendes Dourado dos Santos, 18.367347, 29, 28.823529, 42, 47.19 / 10030048, Atalibio Moreira Barros Neto, 5.102041, 27, 20.588235, 44, 25.69 / 10040482, Avany Rodrigues Teixeira dos Santos, 17.346939, 33, 32.941176, 50, 50.29 / 10078917, Barbara Araujo Alves, -7.142857, 11, 7.205882, 27, 0.06 / 10011366, Barbara Beatriz Ferreira Silva, 17.346939, 32, 32.941176, 46, 50.29 / 10000075, Barbara Cirilo de Carvalho, 12.244898, 20, 26.764706, 35, 39.01 / 10033315, Barbara Costa Oliveira Vieira, 31.632653, 36, 52.500000, 58, 84.13 / 10018886, Barbara Cristina Barbosa de Oliveira, 23.469388, 33, 46.323529, 52, 69.79 / 10025150, Barbara Croner de Abreu Correa, 22.448980, 29, 44.264706, 50, 66.71 / 10007745, Barbara da Ros Hollanda, 21.428571, 32, 41.176471, 53, 62.61 / 10065386, Barbara Danne Santos Quaresma Chaves, 1.020408, 25, 32.941176, 50, 33.96 / 10041030, Barbara Ferreira de Sa, 1.020408, 16, 47.352941, 57, 48.37 / 10028054, Barbara Kefere do Carmo, 6.122449, 19, 39.117647, 49, 45.24 / 10019319, Barbara Trajano de Moura, 12.244898, 26, 41.176471, 50, 53.42 / 10081860, Beatriz Alipia Sousa Fernandes, 9.183673, 28, 46.323529, 53, 55.51 / 10091705, Beatriz Alves de Sousa, 19.387755, 30, 27.794118, 44, 47.18 / 10034280, Beatriz Crisane de Oliveira Lacerda, 17.346939, 25, 33.970588, 40, 51.32 / 10087895, Beatriz de Araujo Bandeira, 16.326531, 25, 29.852941, 37, 46.18 / 10024767, Beatriz de Lima Costa e Silva, 20.408163, 32, 45.294118, 52, 65.70 / 10037421, Beatriz de Melo Silva, 17.346939, 26, 38.088235, 47, 55.44 / 10094805, Beatriz de Paula B El Khouri, 16.326531, 25, 37.058824, 43, 53.39 / 10059478, Beatriz de Paula Ferreira Cavalcante, 9.183673, 20, 41.176471, 54, 50.36 / 10005667, Beatriz Ferreira dos Santos, 10.204082, 25, 45.294118, 56, 55.50 / 10090112, Beatriz Guimaraes Lucatelli, -3.061224, 23, 42.205882, 54, 39.14 / 10078596, Beatriz Helena Ulian Coelho, 15.306122, 25, 29.852941, 39, 45.16 / 10040096, Beatriz Oliveira Fagury Videira, 13.265306, 22, 44.264706, 49, 57.53 / 10053056, Beatriz Ramos Pereira, 13.265306, 29, 30.882353, 47, 44.15 / 10069388, Beatriz Ribeiro Lorena, 5.102041, 27, 24.705882, 46, 29.81 / 10059176, Beatriz Ribeiro Silva, 10.204082, 19, 20.588235, 30, 30.79 / 10092135, Beatriz Santana Haddad, 11.224490, 30, 28.823529, 48, 40.05 / 10044759, Beatriz Silva Pereira, 12.244898, 26, 27.794118, 43, 40.04 / 10001030, Beatriz Tomaz de Santanna, 8.163265, 20, 23.676471, 35, 31.84 / 10075453, Benedita de Souza dos Santos, 23.469388, 36, 16.470588, 42, 39.94 / 10074548, Benedita Ferreira de Matos Alves, 6.122449, 21, 33.970588, 46, 40.09 / 10038153, Bianca de Araujo Martins, 3.061224, 23, 36.029412, 50, 39.09 / 10050675, Bianca de Moraes Batista, 10.204082, 23, 33.970588, 46, 44.17 / 10083067, Bianca de Sousa Rocha, 11.224490, 30, 28.823529, 48, 40.05 / 10082048, Brenda Alves da Paixao, 10.204082, 25, 31.911765, 44, 42.12 / 10090578, Brenda Genitrix Silva Valcarcel, 11.224490, 22, 32.941176, 40, 44.17 / 10095524, Brenda Magalhaes Souza, -3.061224, 18, 43.235294, 50, 40.17 / 10075857, Brenda Schwarcz Hoffmann, 21.428571, 30, 42.205882, 47, 63.63 / 10080650, Brendow Rodrigues da Silva, -1.020408, 24, 16.470588, 42, 15.45 / 10040208, Brennda Luyza Marques Queiroz, 4.081633, 19, 24.705882, 40, 28.79 / 10014926, Bruna Coutinho Duarte, 1.020408, 25, 26.764706, 47, 27.79 / 10065434, Bruna de Oliveira Boebel, 22.448980, 34, 49.411765, 56, 71.86 / 10048427, Bruna de Oliveira Felix, 3.061224, 19, 28.823529, 35, 31.88 / 10086469, Bruna de Souza Batista, 6.122449, 27, 15.441176, 41, 21.56 / 10012923, Bruna Gabrielly Nascimento Silva, 2.040816, 17, 20.588235, 36, 22.63 / 10016448, Bruna Kerolayne Teixeira Felix, 14.285714, 25, 33.970588, 47, 48.26 / 10003863, Bruna Monteiro Cruz, 9.183673, 29, 7.205882, 37, 16.39 / 10009361, Bruna Ramos Cardoso, 7.142857, 18, 25.735294, 38, 32.88 / 10076322, Bruna Silva Fernandes, 7.142857, 28, 26.764706, 47, 33.91 / 10017810,

Brunna Kettley da Cruz Gomes, 6.122449, 23, 41.176471, 51, 47.30 / 10072892, Bruno Augusto Reboucas Ramalho, 7.142857, 24, 26.764706, 39, 33.91 / 10001339, Cabiria Ciulla, 12.244898, 27, 32.941176, 45, 45.19 / 10090317, Caetano Cavalcanti Bandeira de Melo Neto, 29.591837, 39, 39.117647, 53, 68.71 / 10020062, Caio Bernardo de Menezes, 12.244898, 24, 31.911765, 40, 44.16 / 10018147, Caio Felipe Monteiro Portilho, 3.061224, 12, 16.470588, 22, 19.53 / 10013022, Caio Mac Ginity da Costa, 24.489796, 33, 46.323529, 54, 70.81 / 10042294, Caio Nunes de Alencar Osorio, 22.448980, 33, 39.117647, 52, 61.57 / 10087230, Camila Alves Pinheiro, 3.061224, 26, 35.000000, 51, 38.06 / 10027073, Camila Clara Henrique Ferreira, 9.183673, 24, 29.852941, 43, 39.04 / 10096639, Camila Lemos Donato Paz, 5.102041, 22, 21.617647, 40, 26.72 / 10000475, Camilla Alves Dias, 3.061224, 25, 39.117647, 52, 42.18 / 10023301, Camilla Brenda Alves Rocha Jales Soares, 17.346939, 29, 42.205882, 49, 59.55 / 10012119, Camilla de Araujo Dias Weber, 27.551020, 38, 33.970588, 49, 61.52 / 10021370, Carina de Castro Alves, 19.387755, 30, 41.176471, 50, 60.56 / 10084236, Carla Cristina Vasconcelos Pena de Santana, 7.142857, 21, 27.794118, 43, 34.94 / 10093606, Carla Sebastiana Marques da Silva, 9.183673, 29, 18.529412, 43, 27.71 / 10071345, Carlos Conrads Bozzo Moreira, 23.469388, 36, 32.941176, 50, 56.41 / 10062591, Carlos Eduardo dos Santos Sudario, 24.489796, 34, 32.941176, 47, 57.43 / 10097495, Carlos Eduardo Rodrigues Moreira, 13.265306, 27, 32.941176, 45, 46.21 / 10054662, Carlos Eduardo Silva de Oliveira, 13.265306, 28, 37.058824, 52, 50.32 / 10036407, Carolina Costa de Souza Oliveira, 8.163265, 21, 20.588235, 37, 28.75 / 10092738, Carolina Dias Andrade, 3.061224, 26, 37.058824, 52, 40.12 / 10035385, Carolina Rosa Serafim, 4.081633, 23, 26.764706, 47, 30.85 / 10065620, Carolina Vieira Mendonca, 15.306122, 29, 33.970588, 47, 49.28 / 10013591, Caroline Aparecida de Oliveira Ribeiro, 17.346939, 31, 51.470588, 59, 68.82 / 10057177, Caroline de Queiroz Fonseca, 1.020408, 25, 35.000000, 51, 36.02 / 10044289, Caroline Ketlen Rodrigues Oliveira, 7.142857, 28, 41.176471, 54, 48.32 / 10079663, Caroline Luiza Bailona de Vasconcelos, 11.224490, 20, 29.852941, 41, 41.08 / 10039918, Caroline Rochelle Queiroz de Arruda, 12.244898, 25, 46.323529, 50, 58.57 / 10039627, Caroline Tomaz Fabio, 2.040816, 23, 18.529412, 43, 20.57 / 10052939, Cassia Rejane Cardoso Araujo, 10.204082, 23, 38.088235, 48, 48.29 / 10027504, Cassio Fernandes de Oliveira, -1.020408, 24, 30.882353, 49, 29.86 / 10061888, Catarina de Barros Souza de Oliveira, 13.265306, 21, 25.735294, 32, 39.00 / 10035248, Catarina de Faria Rocha Correa de Souza, 8.163265, 20, 35.000000, 41, 43.16 / 10002812, Catarine Almeida de Barros, 9.183673, 24, 35.000000, 45, 44.18 / 10029269, Catilene de Araujo Morais, 7.142857, 23, 24.705882, 41, 31.85 / 10065493, Celio Machado da Silva, 8.163265, 17, 20.588235, 31, 28.75 / 10082575, Cenir Alves Lopes, 11.224490, 30, 26.764706, 47, 37.99 / 10079962, Chaieny Gomes Evangelista Rocha, 8.163265, 23, 30.882353, 44, 39.05 / 10085275, Cicero Alves Sobrinho, 11.224490, 27, 35.000000, 47, 46.22 / 10054826, Cicero Nunes Menezes, 7.142857, 17, 38.088235, 41, 45.23 / 10037774, Cinthia Sinara Xavier Ferreira, 14.285714, 29, 41.176471, 50, 55.46 / 10060154, Cinthia Soares de Araujo Goncalves de Ol, 6.122449, 22, 43.235294, 55, 49.36 / 10033637, Cintia Alves de Oliveira, 11.224490, 28, 30.882353, 46, 42.11 / 10011968, Cintia Batista Lopes, 13.265306, 29, 42.205882, 52, 55.47 / 10009175, Cintia Oliveira de Castro, 11.224490, 21, 21.617647, 32, 32.84 / 10036958, Cintya Malena Nery Silva, 5.102041, 14, 27.794118, 34, 32.90 / 10094853, Clara Lis Martins Soares, 8.163265, 24, 29.852941, 41, 38.02 / 10078960, Clarissa Suassuna Alves Coelho, 20.408163, 30, 33.970588, 45, 54.38 / 10024537, Clarisse Wolff de Oliveira, 7.142857, 26, 33.970588, 38, 41.11 / 10049735, Claudia Danielle Ramos Lobo, 18.367347, 24, 19.558824, 30, 37.93 / 10061050, Claudia Maria de Jesus Reis, 3.061224, 22, 22.647059, 45, 25.71 / 10027482, Clea Maria Liborio de Negreiros, -5.102041, 14, 32.941176, 43, 27.84 / 10016649, Cristhiane Oliveira, 15.306122, 26, 36.029412, 47, 51.34 / 10023044, Cristiana Braga Fernandes, 16.326531, 30, 22.647059, 45, 38.97 / 10034654, Cristiane de Jesus Tolentino Barros, 3.061224, 22, 44.264706, 53, 47.33 / 10081779, Cristiane Horn Pureza Crispim, 24.489796, 30, 44.264706, 46, 68.75 / 10013583, Cristina Ferreira Gomes, 5.102041, 21, 30.882353, 37, 35.98 / 10073318, Daiane da Silveira Santos, 4.081633, 18, 21.617647, 37, 25.70 / 10025988, Daise Malaquias Oliveira, 2.040816, 24, 30.882353, 42, 32.92 / 10030465, Dalila Constantin, 9.183673, 29, 32.941176, 50, 42.12 / 10065047, Daniel Casagrande e Silva, 7.142857, 23,

23.676471, 38, 30.82 / 10084788, Daniel Oliveira Zacarias, 6.122449, 23, 32.941176, 46, 39.06 / 10071263, Daniel Vieira Borges, 16.326531, 29, 37.058824, 52, 53.39 / 10086080, Daniela Barros Oliveira, 9.183673, 29, 31.911765, 49, 41.10 / 10048673, Daniela Bruno dos Santos, 5.102041, 27, 30.882353, 49, 35.98 / 10022378, Daniela Menezes da Silva, 17.346939, 22, 37.058824, 41, 54.41 / 10076341, Daniela Passos de Araujo, 6.122449, 24, 37.058824, 46, 43.18 / 10058156, Daniela Pereira Brum, 9.183673, 26, 37.058824, 50, 46.24 / 10039250, Daniela Ramos de Oliveira, 12.244898, 29, 36.029412, 49, 48.27 / 10044484, Daniela Roberta de Paula, 18.367347, 30, 42.205882, 51, 60.57 / 10039977, Daniela Rocha Pereira Nunes, 13.265306, 27, 23.676471, 39, 36.94 / 10053757, Daniela Santos Ferreira, 10.204082, 24, 40.147059, 49, 50.35 / 10001389, Daniele Candido de Souza, 8.163265, 13, 30.882353, 38, 39.05 / 10006264, Daniele de Oliveira Vieira, 13.265306, 25, 26.764706, 43, 40.03 / 10029992, Daniele de Oliveira Vilas Boas, 21.428571, 31, 47.352941, 52, 68.78 / 10044354, Daniella Maria Freire Meira Lima, 18.367347, 30, 35.000000, 44, 53.37 / 10096048, Daniella Soares da Silva, -5.102041, 22, 28.823529, 48, 23.72 / 10075723, Danielle Christie Leao de Sousa, 9.183673, 29, 37.058824, 52, 46.24 / 10006248, Danielle Diniz de Sousa, 28.571429, 36, 32.941176, 47, 61.51 / 10061743, Danielle Ferreira Vasconcelos, 24.489796, 34, 38.088235, 52, 62.58 / 10007920, Danielle Gurgel Currlin Perpetuo, 19.387755, 32, 40.147059, 51, 59.53 / 10040032, Danielly Mendes de Oliveira, 13.265306, 31, 39.117647, 53, 52.38 / 10097515, Danielly Pereira de Assis, 13.265306, 31, 28.823529, 48, 42.09 / 10095779, Danila Luane de Araujo, 2.040816, 15, 21.617647, 35, 23.66 / 10082206, Dara dos Santos Paulino, 1.020408, 21, 32.941176, 43, 33.96 / 10035151, Davi Lustosa de Queiroz, -2.040816, 19, 12.352941, 30, 10.31 / 10082378, Dayene Adriana Ferreira Pires, 5.102041, 21, 21.617647, 35, 26.72 / 10062685, Debora Anselmo Guedes, 3.061224, 13, 23.676471, 32, 26.74 / 10082490, Debora da Silva Martins, 2.040816, 23, 22.647059, 41, 24.69 / 10007253, Debora de Alencar Figueiredo, 17.346939, 29, 53.529412, 59, 70.88 / 10022036, Debora de Araujo Moura, 15.306122, 27, 46.323529, 55, 61.63 / 10019646, Debora Evelyn Moraes Delfino, 10.204082, 17, 23.676471, 35, 33.88 / 10002815, Debora Louise dos Santos Magalhaes, 11.224490, 25, 45.294118, 56, 56.52 / 10046464, Debora Pereira Araujo, 7.142857, 28, 28.823529, 48, 35.97 / 10044689, Deborah Alcantara de Medeiros, 9.183673, 29, 30.882353, 49, 40.07 / 10085678, Deilde Gouveia de Sa, 3.061224, 26, 19.558824, 43, 22.62 / 10096022, Deliane Hermita Maciel dos Santos, 21.428571, 32, 44.264706, 54, 65.69 / 10031930, Denise Ferreira Botelho Goncalves, -3.061224, 23, 28.823529, 48, 25.76 / 10024515, Deuzilene da Anunciacao Jorge, 9.183673, 25, 28.823529, 45, 38.01 / 10016135, Diego de Souza Guttemberg da Cruz, 8.163265, 25, 41.176471, 51, 49.34 / 10062234, Diego Siqueira de Moraes, 21.428571, 32, 39.117647, 51, 60.55 / 10099402, Divalcy Costa Alves, 9.183673, 24, 41.176471, 53, 50.36 / 10026148, Douglas Barros Bezerra Coutinho, 18.367347, 27, 38.088235, 48, 56.46 / 10011693, Eder Rodrigues dos Santos, 3.061224, 26, 28.823529, 48, 31.88 / 10021688, Eder Santos Sousa, 26.530612, 35, 46.323529, 56, 72.85 / 10073694, Edileusa Nunes Albuquerque, -1.020408, 24, 18.529412, 43, 17.51 / 10098267, Edilson Jose Ferreira de Oliveira, 5.102041, 26, 45.294118, 56, 50.40 / 10062076, Edleusa Araujo Caldas, 1.020408, 25, 2.058824, 35, 3.08 / 10027770, Edmilson Flavio dos Santos Filho, 16.326531, 28, 41.176471, 48, 57.50 / 10091222, Edson Oliveira de Sousa, 11.224490, 22, 32.941176, 48, 44.17 / 10015949, Eduarda Souza Resende, 13.265306, 31, 29.852941, 48, 43.12 / 10073609, Edvania Rodrigues dos Santos, 15.306122, 28, 30.882353, 41, 46.19 / 10009761, Elaine Cardoso de Jesus, 5.102041, 20, 16.470588, 36, 21.57 / 10046176, Elaine Cristina dos Santos Matos, 8.163265, 23, 30.882353, 45, 39.05 / 10037144, Elaine Rodrigues do Nascimento Souza, 7.142857, 18, 29.852941, 41, 37.00 / 10045770, Elaine Silva de Carvalho, 7.142857, 28, 32.941176, 50, 40.08 / 10061550, Elaine Vieira Caldeira, 13.265306, 31, 39.117647, 53, 52.38 / 10011986, Elda dos Santos Fonseca, 9.183673, 29, 28.823529, 48, 38.01 / 10047521, Elen Alves dos Santos, 15.306122, 27, 37.058824, 48, 52.36 / 10078453, Elenice da Silva Santos, -5.102041, 22, 32.941176, 50, 27.84 / 10053085, Eliana Dias do Nascimento, 5.102041, 27, 22.647059, 45, 27.75 / 10003414, Elisa Dornelas dos Santos, 13.265306, 31, 47.352941, 57, 60.62 / 10000329, Elisa Maria Silva dos Santos, -6.122449, 17, 30.882353, 44, 24.76 / 10056190, Elisa Monteiro da Silva, 11.224490, 26, 38.088235, 48, 49.31 / 10021999, Elisangela Alves

Bastos, 13.265306, 31, 41.176471, 54, 54.44 / 10029779, Elisangela Silva Flor, -3.061224, 23, 26.764706, 47, 23.70 / 10031803, Elissandra de Jesus Oliveira, 3.061224, 26, 30.882353, 49, 33.94 / 10015451, Eliza Vitoria Rodrigues Rezende, 1.020408, 22, 35.000000, 49, 36.02 / 10081929, Elizangela Alves Andrade, 5.102041, 27, 16.470588, 42, 21.57 / 10071183, Elizangela Martins Granjeiro, 3.061224, 26, 30.882353, 49, 33.94 / 10010465, Elizdarlen de Lima Mendes, 5.102041, 27, 12.352941, 40, 17.45 / 10074102, Ellen Susan de Oliveira e Silva, 8.163265, 25, 32.941176, 44, 41.10 / 10046429, Eloisa Machado Soares, -3.061224, 22, 39.117647, 53, 36.06 / 10014550, Emanueli Santos Vaz, 12.244898, 28, 36.029412, 48, 48.27 / 10075945, Emerson Rodrigues da Silva, 18.367347, 30, 47.352941, 53, 65.72 / 10076467, Emily Iorrane da Silva Alves, 10.204082, 24, 31.911765, 46, 42.12 / 10039174, Eric da Silva Oliveira, 6.122449, 21, 31.911765, 40, 38.03 / 10037590, Eric Matheus Leonardo Ferro, 23.469388, 36, 49.411765, 58, 72.88 / 10059106, Eric Vasconcelos Lima, 16.326531, 26, 31.911765, 41, 48.24 / 10005498, Erica Cael Alves, 20.408163, 34, 48.382353, 55, 68.79 / 10008734, Erica Paz Landim de Almeida, 13.265306, 26, 43.235294, 48, 56.50 / 10073546, Erick Rodrigues de Araujo, 25.510204, 31, 38.088235, 51, 63.60 / 10079145, Erik Ramalho Von Behr, 23.469388, 33, 28.823529, 45, 52.29 / 10082703, Erika dos Passos Goncalves, 18.367347, 32, 28.823529, 48, 47.19 / 10023391, Erika Gilmara de Jesus Soares, 19.387755, 33, 29.852941, 48, 49.24 / 10091825, Erika Moura da Silva Farias, 5.102041, 27, 28.823529, 48, 33.93 / 10037467, Erika Rodrigues Stabile, 0.000000, 19, 47.352941, 55, 47.35 / 10007189, Ester Borges Caitano, 16.326531, 29, 46.323529, 53, 62.65 / 10032976, Ester Goncalves Batista, 15.306122, 28, 41.176471, 43, 56.48 / 10011452, Ester Sponholz, 27.551020, 38, 32.941176, 50, 60.49 / 10012277, Everton Moreira Lopes Filho, 14.285714, 24, 36.029412, 43, 50.32 / 10019901, Fabiana Alves Pereira, 1.020408, 19, 31.911765, 43, 32.93 / 10081287, Fabiana de Souza Araujo, 7.142857, 28, 24.705882, 46, 31.85 / 10052190, Fabiana Pereira Maia, 15.306122, 25, 37.058824, 45, 52.36 / 10049934, Fabio Soares Alvino, 8.163265, 27, 47.352941, 57, 55.52 / 10022323, Fabio Xavier de Souza, 4.081633, 23, 24.705882, 45, 28.79 / 10058159, Fabricia de Queiroz Magalhaes Vitoriano Nobre, 7.142857, 12, 13.382353, 25, 20.53 / 10006133, Faethon Leoni Cardoso Neri, 7.142857, 22, 37.058824, 45, 44.20 / 10081830, Farlei Goncalves da Silva, 5.102041, 27, 24.705882, 46, 29.81 / 10043373, Fayda da Cruz Protasio, 11.224490, 30, 41.176471, 53, 52.40 / 10022562, Felipe Kenned de Oliveira Martins, 9.183673, 24, 30.882353, 43, 40.07 / 10027357, Felipe Minotto Correa, 25.510204, 34, 48.382353, 53, 73.89 / 10018849, Fernanda Albuquerque de Jesus, - 5.102041, 10, 21.617647, 32, 16.52 / 10012121, Fernanda Cosme da Silva, 21.428571, 33, 47.352941, 50, 68.78 / 10024804, Fernanda de Cassia Silva Azevedo dos Santos, 15.306122, 28, 37.058824, 48, 52.36 / 10096642, Fernanda Ferreira da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10095010, Fernanda Lilian Lima Lustosa, 9.183673, 29, 20.588235, 44, 29.77 / 10046303, Fernanda Lima de Albuquerque, 11.224490, 28, 32.941176, 50, 44.17 / 10024593, Fernanda Moraes Lopes, 18.367347, 26, 26.764706, 40, 45.13 / 10019956, Fernanda Notine de Faria, 9.183673, 23, 35.000000, 47, 44.18 / 10060252, Fernanda Raimundo Ferreira, 1.020408, 23, 39.117647, 49, 40.14 / 10034672, Fernanda Rodrigues Borborema, 7.142857, 28, 37.058824, 52, 44.20 / 10028989, Fernanda Shely Gomes Lima, 7.142857, 28, 26.764706, 47, 33.91 / 10003763, Fernanda Silva de Godoi, 6.122449, 23, 32.941176, 50, 39.06 / 10015213, Fernando Rodrigues Macedo, -6.122449, 19, 30.882353, 44, 24.76 / 10092398, Fiamma Rodrigues de Sena, 10.204082, 22, 38.088235, 45, 48.29 / 10039922, Filipe Aguiar Dutra, 33.673469, 41, 37.058824, 52, 70.73 / 10073028, Filipe Casati Viana, 6.122449, 22, 36.029412, 49, 42.15 / 10043216, Filipe Ferreira de Pinho, 17.346939, 28, 36.029412, 47, 53.38 / 10089675, Filipe Maciel Bizerra Mota, 13.265306, 27, 42.205882, 51, 55.47 / 10082374, Flavia Bascunan Timm, 7.142857, 19, 39.117647, 49, 46.26 / 10026829, Flavia Borges Dias, 12.244898, 27, 43.235294, 52, 55.48 / 10011978, Flavia Borges Lucas Goncalves da Silva, 14.285714, 22, 35.000000, 38, 49.29 / 10051781, Flavia Cristina Souza de Oliveira, 6.122449, 24, 48.382353, 57, 54.50 / 10062965, Flavia de Carvalho Baptista, 26.530612, 30, 49.411765, 49, 75.94 / 10053243, Flavia Regina Lisboa, 6.122449, 21, 28.823529, 39, 34.95 / 10071867, Flaviane Correa, 7.142857, 25, 42.205882, 50, 49.35 / 10065234, Francelina Emilia Nunes Marques, 1.020408, 10, 18.529412, 22, 19.55 / 10018579, Francisca Aleksandra Dantas Pessoa, 16.326531,

28, 37.058824, 48, 53.39 / 10045842, Francisca Guarino dos Santos, 8.163265, 26, 36.029412, 44, 44.19 / 10052889, Francisco Alecio Balica Machado, 8.163265, 23, 29.852941, 47, 38.02 / 10001400, Francisco Oliveira Melo, 6.122449, 25, 30.882353, 46, 37.00 / 10023215, Gabriel Baliza do Carmo Silva, 13.265306, 28, 44.264706, 53, 57.53 / 10086056, Gabriel Biebe Millan, 20.408163, 30, 33.970588, 49, 54.38 / 10058150, Gabriel Freitas de Moraes, 11.224490, 20, 21.617647, 37, 32.84 / 10082852, Gabriel Gomes Cardoso Magalhaes, 24.489796, 35, 40.147059, 53, 64.64 / 10029342, Gabriel Guimaraes da Mata e Silva, 13.265306, 24, 41.176471, 46, 54.44 / 10060438, Gabriel Sant Anna Santos, 4.081633, 23, 35.000000, 51, 39.08 / 10020397, Gabriel Tavares Dias, 7.142857, 25, 30.882353, 47, 38.03 / 10008474, Gabriela Albuquerque da Silva, 6.122449, 19, 24.705882, 33, 30.83 / 10050474, Gabriela Almeida Apollones, 5.102041, 19, 38.088235, 45, 43.19 / 10037537, Gabriela Almeida de Sousa, 1.020408, 25, 22.647059, 45, 23.67 / 10054928, Gabriela Alves Dias, 9.183673, 20, 32.941176, 49, 42.12 / 10086818, Gabriela Duarte Ferreira, 5.102041, 20, 36.029412, 42, 41.13 / 10059920, Gabriela Guedes Fernandes, 11.224490, 18, 27.794118, 32, 39.02 / 10000983, Gabriela Ramos Pacheco, 28.571429, 37, 48.382353, 56, 76.95 / 10063552, Gabriela Salles Barbosa, -1.020408, 18, 21.617647, 43, 20.60 / 10073334, Gabriele da Luz Farias, 13.265306, 26, 29.852941, 38, 43.12 / 10039867, Gabriele Neres Dias Silva, 1.020408, 25, 20.588235, 44, 21.61 / 10093491, Gabriele Teles Ramos, 9.183673, 22, 35.000000, 48, 44.18 / 10007976, Gabriella Gomes de Souza, 9.183673, 20, 23.676471, 34, 32.86 / 10013708, Gabriella Linard de Oliveira, 5.102041, 15, 35.000000, 42, 40.10 / 10060012, Gabrielle Cristina Galdino Brito, 1.020408, 23, 26.764706, 42, 27.79 / 10079356, Gabrielle Maria Sousa e Silva, 16.326531, 25, 43.235294, 47, 59.56 / 10097798, Gabrielly Fernandes Oliveira da Silva, -10.204082, 11, 22.647059, 35, 12.44 / 10072663, Gabriely Aparecida Oliveira de Souza, 8.163265, 13, 25.735294, 30, 33.90 / 10086519, Gefferson Fernando Souza Oliveira, 18.367347, 26, 38.088235, 44, 56.46 / 10013881, Geiziane Nascimento Barbosa de Sousa, 23.469388, 36, 37.058824, 52, 60.53 / 10024955, Genilson Barbosa de Castro, -1.020408, 24, 22.647059, 45, 21.63 / 10067053, Genyffer Sousa Rodrigues, 13.265306, 24, 37.058824, 45, 50.32 / 10030977, Giancarlo Silva Almeida, 10.204082, 25, 33.970588, 46, 44.17 / 10094119, Giliana Liriel Nonato Sampaio, 3.061224, 23, 41.176471, 53, 44.24 / 10044756, Giovana Oliveira da Silva, 13.265306, 21, 36.029412, 41, 49.29 / 10035710, Giovana Ribeiro Goncalves Pires, 21.428571, 23, 29.852941, 36, 51.28 / 10020494, Giovanna Alves da Silva Campos, 10.204082, 21, 42.205882, 49, 52.41 / 10090919, Giovanna Maria Vasconcelos dos Santos, 3.061224, 16, 20.588235, 33, 23.65 / 10052286, Giovanna Melo Fonseca, 18.367347, 28, 28.823529, 37, 47.19 / 10071257, Giovanna Santos da Cunha, 3.061224, 16, 23.676471, 32, 26.74 / 10019850, Girlanny Castor da Rocha, -2.040816, 12, 27.794118, 34, 25.75 / 10042898, Gisele Guedes Goncalves, 3.061224, 26, 28.823529, 48, 31.88 / 10010281, Giulia Graziela Piantamar de Oliveira, 9.183673, 25, 30.882353, 43, 40.07 / 10054316, Glaciane Sousa Reis, 3.061224, 26, 18.529412, 43, 21.59 / 10002509, Glaucia Carvalho Rocha, 24.489796, 31, 46.323529, 53, 70.81 / 10006801, Glaucirlene Alves dos Santos, 17.346939, 25, 30.882353, 37, 48.23 / 10097951, Gleice Cleia Vieira Bezerra, 25.510204, 37, 20.588235, 44, 46.10 / 10013819, Gleide Maria Ferreira Viana, 10.204082, 23, 36.029412, 44, 46.23 / 10017887, Gleyce Moreira dos Santos, -3.061224, 22, 37.058824, 50, 34.00 / 10050136, Gracianne Ribeiro da Silva Rodrigues, 8.163265, 18, 14.411765, 25, 22.58 / 10075802, Gracielly Cynthia Marques Braga, 4.081633, 13, 24.705882, 38, 28.79 / 10068060, Grazielle Grace Silva do Nascimento, 9.183673, 23, 36.029412, 45, 45.21 / 10001189, Grazielli Alves Pinheiro, 16.326531, 28, 40.147059, 51, 56.47 / 10011892, Guilherme Augusto Lima Fonseca, 28.571429, 35, 50.441176, 54, 79.01 / 10002796, Guilherme Felix da Silva, 1.020408, 25, 28.823529, 48, 29.84 / 10019133, Gustavo Borges Filho, 14.285714, 22, 42.205882, 48, 56.49 / 10066547, Gustavo Carvalho Baiao, 19.387755, 30, 24.705882, 46, 44.09 / 10083791, Gustavo de Jesus Siqueira, 11.224490, 30, 28.823529, 48, 40.05 / 10033264, Gustavo Sanches Barbosa, 17.346939, 24, 38.088235, 46, 55.44 / 10047280, Gyselle Teles Cardoso, 3.061224, 20, 43.235294, 50, 46.30 / 10012931, Hadassa Estefania Narcizo, 6.122449, 23, 21.617647, 40, 27.74 / 10007487, Hanna Gomes Monteiro, 12.244898, 28, 49.411765, 58, 61.66 / 10008456, Heitor da Silva Marinho, 7.142857, 28,

16.470588, 42, 23.61 / 10081107, Helen Marcia de Sousa, 3.061224, 26, 30.882353, 49, 33.94 / 10060577, Helio Matheus Silva de Oliveira, 12.244898, 26, 39.117647, 52, 51.36 / 10096703, Helio Silva Cruz, 9.183673, 29, 30.882353, 49, 40.07 / 10036651, Heloisa Alves de Almeida, 10.204082, 22, 22.647059, 41, 32.85 / 10021081, Heloisa Frederico Cardoso, 17.346939, 33, 41.176471, 54, 58.52 / 10014381, Helvio Cassio Ferreira de Sousa, 5.102041, 27, 39.117647, 53, 44.22 / 10000152, Hewelyn de Moura Nery, 7.142857, 22, 42.205882, 52, 49.35 / 10071685, Hitalo de Souza Duarte, 16.326531, 24, 35.000000, 43, 51.33 / 10002584, Hyngrid Barbosa Oliveira Lopes da Silva, 24.489796, 36, 48.382353, 57, 72.87 / 10032193, Iara Veleda de Andrade, 15.306122, 26, 23.676471, 38, 38.98 / 10026700, Iasmim Esterlaine Morais Martins, 17.346939, 25, 18.529412, 33, 35.88 / 10062021, Iasmim Lima da Silva Martins, 4.081633, 19, 23.676471, 39, 27.76 / 10056099, Iasmim Maria de Oliveira Meireles, 0.000000, 22, 30.882353, 45, 30.88 / 10051048, Iasmin Barros de Oliveira, 7.142857, 22, 38.088235, 48, 45.23 / 10010624, Idaiany Leite da Silva, 8.163265, 22, 36.029412, 42, 44.19 / 10012208, Igor Gomes Martins, 9.183673, 22, 39.117647, 47, 48.30 / 10039609, Indyara Mendes Rocha Kudo, 9.183673, 24, 30.882353, 46, 40.07 / 10063979, Ingrid Lopes Fernandes da Rocha, 23.469388, 35, 47.352941, 56, 70.82 / 10049348, Ingrid Mello Pereira Soti, 17.346939, 27, 39.117647, 45, 56.46 / 10015527, Iris Carla Santos, 14.285714, 25, 42.205882, 49, 56.49 / 10060913, Isabel Cristina Ribeiro Jacinto, 16.326531, 27, 36.029412, 46, 52.36 / 10052345, Isabela Barbosa Oliveira, 16.326531, 31, 35.000000, 51, 51.33 / 10023901, Isabela Medeiros de Oliveira, 14.285714, 30, 30.882353, 44, 45.17 / 10007821, Isabela Pires Villas Boas de Carvalho, 20.408163, 32, 43.235294, 51, 63.64 / 10091359, Isabela Rosemberg de Souza Silva, -4.081633, 22, 41.176471, 53, 37.09 / 10046996, Isabella da Silva Brito de Souza Leite, 5.102041, 27, 30.882353, 49, 35.98 / 10075133, Isabella de Azevedo Levino, 10.204082, 25, 41.176471, 48, 51.38 / 10004640, Isabella de Sousa Ferreira, 19.387755, 30, 38.088235, 50, 57.48 / 10008779, Isabella Macedo Abrantes, 16.326531, 29, 41.176471, 50, 57.50 / 10040286, Isabella Sampaio de Oliveira, 8.163265, 15, 27.794118, 32, 35.96 / 10041273, Isabella Silva Carvalho Magalhaes, 4.081633, 25, 38.088235, 52, 42.17 / 10059673, Isabella Silva Pimentel, 10.204082, 28, 33.970588, 48, 44.17 / 10032547, Isabelly Silva Santos, 23.469388, 31, 42.205882, 50, 65.68 / 10091922, Isadora Gomes Pereira, 12.244898, 21, 28.823529, 38, 41.07 / 10096436, Isis Campos Vercesi, 17.346939, 26, 46.323529, 51, 63.67 / 10032415, Israel Estrela Gomes, 13.265306, 31, 43.235294, 55, 56.50 / 10045121, Italo Jose Soares dos Santos, 14.285714, 28, 28.823529, 40, 43.11 / 10090647, Italo Kaleb de Lemos, 19.387755, 34, 39.117647, 53, 58.51 / 10088622, Ivana Fonseca de Queiroz, 0.000000, 17, 32.941176, 40, 32.94 / 10012659, Ivanilde Ferreira dos Santos, 5.102041, 27, 28.823529, 48, 33.93 / 10013295, Ivanir Tiago Celmer, 7.142857, 27, 30.882353, 45, 38.03 / 10058318, Ivia Alves Teixeira, 9.183673, 27, 37.058824, 52, 46.24 / 10002613, Izabela Carvalho Silva, 10.204082, 25, 36.029412, 49, 46.23 / 10019973, Izabella Mendonca Formiga do Nascimento, 16.326531, 29, 43.235294, 53, 59.56 / 10059978, Izania da Silva Gomes, -2.040816, 22, 19.558824, 43, 17.52 / 10027101, Jaciara da Silva Paim, 18.367347, 27, 33.970588, 42, 52.34 / 10017408, Jacqueline Cordeiro Fleury, 11.224490, 24, 38.088235, 46, 49.31 / 10003292, Jacqueline Vieira da Silva, 16.326531, 30, 28.823529, 47, 45.15 / 10067151, Jamil Guilherme Caetano Morais, 2.040816, 23, 37.058824, 52, 39.10 / 10018769, Jamilla do Nascimento Amorim, 15.306122, 26, 30.882353, 39, 46.19 / 10051745, Janaina Costa Barros da Silva, 18.367347, 26, 39.117647, 45, 57.48 / 10021740, Janaina Pacheco de Matos, 9.183673, 18, 32.941176, 38, 42.12 / 10039672, Jaqueline Anjos Silva, 7.142857, 23, 47.352941, 53, 54.50 / 10019480, Jaqueline Dias de Macedo, 21.428571, 35, 30.882353, 49, 52.31 / 10067229, Jaqueline dos Santos da Costa, 1.020408, 25, 30.882353, 49, 31.90 / 10006380, Jaqueline Helen Silva Lobo, 18.367347, 24, 37.058824, 41, 55.43 / 10025045, Jaqueline Lima da Silva, 5.102041, 27, 12.352941, 40, 17.45 / 10020276, Jaqueline Nunes de Oliveira, 7.142857, 28, 24.705882, 46, 31.85 / 10020508, Jarderson Ferreira Alves de Lima, 9.183673, 29, 28.823529, 48, 38.01 / 10009855, Jeane Quermes Silva, 7.142857, 24, 25.735294, 45, 32.88 / 10005779, Jeferson Avelino Ribeiro Junior, 13.265306, 28, 47.352941, 56, 60.62 / 10052609, Jennifer Batista Machado, 10.204082, 25, 26.764706, 43, 36.97 / 10072293, Jesse da Silva Gino, -6.122449, 18, 28.823529, 48, 22.70 / 10025008, Jessica Aurora Pio Correa,

18.367347, 29, 28.823529, 43, 47.19 / 10002505, Jessica Batista da Costa, 11.224490, 30, 35.000000, 51, 46.22 / 10007992, Jessica Cinthia de Araujo Lima, 5.102041, 17, 26.764706, 35, 31.87 / 10000250, Jessica de Sena Santiago Barbosa, 13.265306, 28, 41.176471, 54, 54.44 / 10023237, Jessica Kathleen Coelho Araujo, 19.387755, 34, 16.470588, 42, 35.86 / 10079333, Jessica Maria de Oliveira Almeida, 17.346939, 29, 45.294118, 54, 62.64 / 10001073, Jessica Marques Macedo, 23.469388, 36, 22.647059, 45, 46.12 / 10077613, Jessica Naiva Torres, 8.163265, 21, 27.794118, 41, 35.96 / 10045721, Jhully Pereira Goncalves, 13.265306, 29, 30.882353, 43, 44.15 / 10016609, Joana Darc Eloides Pereira, 7.142857, 14, 14.411765, 25, 21.55 / 10053182, Joana Darc Portela Lima da Silva, -3.061224, 23, 27.794118, 47, 24.73 / 10057883, Joana de Oliveira Melo, 12.244898, 21, 40.147059, 46, 52.39 / 10098346, Joana Martins da Silva, -7.142857, 21, 16.470588, 42, 9.33 / 10067781, Joao Gabrie Falcao Salgueiro Bano, -2.040816, 12, 24.705882, 34, 22.67 / 10065432, Joao Lucas Araujo Assuncao, 13.265306, 27, 32.941176, 44, 46.21 / 10024231, Joao Lucas Neves de Carvalho, 7.142857, 27, 39.117647, 53, 46.26 / 10046221, Joao Murilo Souza Cirino de Paiva, -1.020408, 22, 21.617647, 44, 20.60 / 10073260, Joao Pedro de Souza Leao, 5.102041, 27, 39.117647, 53, 44.22 / 10032004, Joao Pedro Dias Alcantara, 9.183673, 29, 26.764706, 47, 35.95 / 10019532, Joao Vitor de Sousa, 23.469388, 36, 35.000000, 51, 58.47 / 10046272, Joel Daniel Aguilar Ayala, -1.020408, 20, 36.029412, 43, 35.01 / 10033988, Johnatta Augusto Seabra Barbosa, 19.387755, 34, 51.470588, 59, 70.86 / 10072997, Joice Pereira Souza, 6.122449, 26, 22.647059, 45, 28.77 / 10099421, Jonas Tavares dos Santos, 12.244898, 19, 33.970588, 36, 46.22 / 10074787, Jonatha Silva dos Santos, 13.265306, 27, 44.264706, 55, 57.53 / 10097373, Jordan D Ezito Coelho Furquim, 12.244898, 25, 36.029412, 47, 48.27 / 10074112, Jordana Albuquerque Moutinho de Oliveira Dornel, 13.265306, 31, 28.823529, 48, 42.09 / 10011600, Jordana Jorge Franca, 22.448980, 35, 35.000000, 47, 57.45 / 10082047, Jorge Henrique Ferreira da Silva, 1.020408, 20, 18.529412, 39, 19.55 / 10017197, Jose Bernardo da Silva Junior, 1.020408, 21, 35.000000, 48, 36.02 / 10001852, Jose George Oliveira, 14.285714, 27, 35.000000, 43, 49.29 / 10075987, Jose Victor Silva Cantanhede, 14.285714, 26, 37.058824, 45, 51.34 / 10010407, Josenildo Adriano da Silva Lira, 16.326531, 31, 47.352941, 57, 63.68 / 10067739, Joyce dos Anjos Santos, 19.387755, 28, 38.088235, 46, 57.48 / 10069082, Joyce Karen Rocha Alves Lima, 16.326531, 28, 35.000000, 42, 51.33 / 10036829, Joyce Mirelle Rodrigues Pereira, 12.244898, 26, 44.264706, 52, 56.51 / 10043738, Joziane da Luz Gomes, 10.204082, 23, 31.911765, 46, 42.12 / 10065636, Julia Alves Mendes, 21.428571, 32, 28.823529, 45, 50.25 / 10035114, Julia Barros Nogueira, 17.346939, 28, 40.147059, 49, 57.49 / 10056990, Julia Basso Queiroz, 14.285714, 26, 41.176471, 49, 55.46 / 10025507, Julia Cerqueira Alvarenga, 31.632653, 40, 51.470588, 59, 83.10 / 10071075, Julia Costa Resende, 13.265306, 26, 45.294118, 51, 58.56 / 10083558, Julia Fernanda Braga da Silva, 10.204082, 20, 28.823529, 39, 39.03 / 10068063, Julia Flores Nobrega Monteiro, 9.183673, 28, 36.029412, 50, 45.21 / 10040883, Julia Junqueira Dantas, 16.326531, 31, 28.823529, 48, 45.15 / 10066640, Julia Paixao Dutra, 16.326531, 27, 28.823529, 41, 45.15 / 10063733, Julia Queiroz de Araujo, 5.102041, 27, 39.117647, 53, 44.22 / 10095525, Julia Rodrigues Soares, 7.142857, 19, 27.794118, 36, 34.94 / 10055911, Julia Vieira Martins, 14.285714, 22, 30.882353, 39, 45.17 / 10025381, Juliana Costa de Oliveira, 14.285714, 26, 35.000000, 43, 49.29 / 10051882, Juliana de Andrade Oliveira, 1.020408, 19, 15.441176, 32, 16.46 / 10026853, Juliana de Oliveira Nunes, 3.061224, 18, 30.882353, 39, 33.94 / 10053769, Juliana de Simas Guimaraes, 20.408163, 30, 40.147059, 51, 60.56 / 10004573, Juliana Falcao Santa Ritta Jury, 11.224490, 29, 28.823529, 47, 40.05 / 10062393, Juliana Ribeiro Barbosa, 12.244898, 27, 31.911765, 39, 44.16 / 10026404, Juliana Rodrigues Rostey, 9.183673, 29, 27.794118, 40, 36.98 / 10070670, Juliana Saraiva Reato, 9.183673, 26, 50.441176, 58, 59.62 / 10082174, Juliana Tavares Brito, 8.163265, 22, 15.441176, 32, 23.60 / 10021067, Juliane Eneas Lira, 7.142857, 26, 43.235294, 52, 50.38 / 10010918, Juliany Cristina dos Santos Alves Carneiro, 9.183673, 26, 24.705882, 42, 33.89 / 10036621, Julie Carvalho Sarkis Maarraoui, 6.122449, 18, 32.941176, 43, 39.06 / 10087019, July Anne Magalhaes Pinheiro, 9.183673, 22, 22.647059, 38, 31.83 / 10032962, Kalil Daoud, 23.469388, 33, 41.176471, 50, 64.65 / 10006332, Kalyane Praxedes Dantas, 5.102041, 27, 33.970588, 50, 39.07 / 10098928, Kalyne

Helouani dos Santos Lira, 13.265306, 29, 23.676471, 44, 36.94 / 10000485, Kamila Molina Bento Alves, 9.183673, 20, 11.323529, 29, 20.51 / 10071588, Kamila Moreira Medina, 14.285714, 29, 40.147059, 50, 54.43 / 10050959, Kamilla Rocha Cunha, 19.387755, 30, 31.911765, 42, 51.30 / 10041672, Kamyllah Danielly Pereira Matos, 5.102041, 27, 24.705882, 46, 29.81 / 10080487, Karen Eduarda da Silva Araujo, 9.183673, 15, 26.764706, 33, 35.95 / 10071988, Karen Franca do Nascimento, 8.163265, 13, 26.764706, 31, 34.93 / 10088566, Karen Tolentino Carvalho, 5.102041, 27, 39.117647, 53, 44.22 / 10093835, Karina Fontes Lionco, 0.000000, 0, 25.735294, 46, 25.74 / 10056368, Karina Hevellin Cardoso Sabino, -7.142857, 21, 18.529412, 43, 11.39 / 10032591, Karine Caputo Neves Pereira, 26.530612, 33, 36.029412, 48, 62.56 / 10008625, Karine Souza de Almeida, 8.163265, 23, 46.323529, 53, 54.49 / 10007251, Karla Beatriz dos Santos, 15.306122, 30, 41.176471, 53, 56.48 / 10093355, Karla Jordana de Moraes Carvalho, 14.285714, 31, 45.294118, 56, 59.58 / 10051740, Karolayne Ketlen Barbosa Paiva, 7.142857, 28, 35.000000, 51, 42.14 / 10070268, Karolina da Silva Soares, 18.367347, 28, 24.705882, 44, 43.07 / 10008168, Karoline Bernardes Torres, 15.306122, 25, 40.147059, 50, 55.45 / 10001438, Karoline Freitas Silva Maia, 2.040816, 22, 30.882353, 45, 32.92 / 10067154, Karoline Silveira de Souza, 15.306122, 25, 44.264706, 48, 59.57 / 10098946, Karolliny Gabriella Medeiros de Lima, -1.020408, 13, 22.647059, 36, 21.63 / 10044603, Katarina Conceicao da Silva, 9.183673, 29, 22.647059, 45, 31.83 / 10026133, Katia Rizalda de Araujo, 19.387755, 31, 35.000000, 48, 54.39 / 10041361, Katielle Guedes Cirqueira, 14.285714, 28, 39.117647, 48, 53.40 / 10049351, Kavianne Almeida, 17.346939, 31, 33.970588, 49, 51.32 / 10092553, Keile Santos Veras de Mesquita, -1.020408, 23, 13.382353, 33, 12.36 / 10053263, Kelineide Reis da Silva, 5.102041, 26, 14.411765, 40, 19.51 / 10005333, Kellen Cristine Frajorge, 7.142857, 24, 32.941176, 46, 40.08 / 10000859, Kelly da Silva Rodrigues, 3.061224, 26, 16.470588, 42, 19.53 / 10034261, Kenia Cruz Fernandes Silva, 6.122449, 21, 29.852941, 39, 35.98 / 10047388, Kenya Cleidiane Silva dos Santos, 7.142857, 24, 26.764706, 41, 33.91 / 10031490, Ketulem Mendes de Souza, 11.224490, 30, 39.117647, 53, 50.34 / 10047640, Krishna Leticia de Freitas Milhomens, 16.326531, 29, 40.147059, 47, 56.47 / 10067387, Laame Arcebispo Moura Moraes, 7.142857, 28, 30.882353, 49, 38.03 / 10027882, Laiane Borges dos Santos de Freitas, 7.142857, 20, 33.970588, 41, 41.11 / 10070370, Laiane de Carvalho Andrade, 12.244898, 26, 32.941176, 48, 45.19 / 10032073, Laila Daoud Cabral, 14.285714, 26, 42.205882, 50, 56.49 / 10024881, Laila Silva Moura, 1.020408, 21, 43.235294, 53, 44.26 / 10059543, Laila Valoz, 7.142857, 28, 26.764706, 47, 33.91 / 10034324, Lais Brito Moraes da Silva, 2.040816, 24, 44.264706, 54, 46.31 / 10001426, Lais Ferreira do Amaral, -1.020408, 24, 32.941176, 50, 31.92 / 10032496, Laise Beatriz Simplicio da Silva, 1.020408, 25, 20.588235, 44, 21.61 / 10073138, Laizza Silva Morais, 17.346939, 33, 35.000000, 51, 52.35 / 10050630, Lara Cunha Sales Rizerio, 29.591837, 35, 36.029412, 46, 65.62 / 10059497, Lara Lima de Souza, 13.265306, 26, 30.882353, 44, 44.15 / 10042544, Lara Manoela de Sousa Sampaio, 12.244898, 29, 33.970588, 50, 46.22 / 10012110, Lara Soares da Silva, 18.367347, 30, 47.352941, 55, 65.72 / 10061236, Lara Sousa Freitas, 12.244898, 23, 29.852941, 37, 42.10 / 10031107, Larissa Alves Resende Miranda, 5.102041, 18, 19.558824, 40, 24.66 / 10029163, Larissa Caldas da Silva, 9.183673, 29, 20.588235, 44, 29.77 / 10009811, Larissa Candido da Silva, 1.020408, 10, 26.764706, 42, 27.79 / 10048784, Larissa Guerra Fontes Santos, 12.244898, 28, 37.058824, 52, 49.30 / 10065829, Larissa Helen Brito Alves, 15.306122, 28, 44.264706, 55, 59.57 / 10032357, Larissa Jaqueline Alves, 3.061224, 26, 28.823529, 48, 31.88 / 10055416, Larissa Natalia Nunes, 5.102041, 27, 30.882353, 49, 35.98 / 10011635, Larissa Paula Santos Gandora, 9.183673, 22, 38.088235, 45, 47.27 / 10028178, Larissa Silva Souza, 9.183673, 20, 36.029412, 47, 45.21 / 10008990, Larissa Thereza dos Santos Medeiros, 13.265306, 28, 30.882353, 43, 44.15 / 10037570, Lauanda Ynara Souto Ribeiro, 30.612245, 38, 46.323529, 54, 76.94 / 10065137, Laura Beatriz Silva Rocha, -1.020408, 19, 30.882353, 46, 29.86 / 10008685, Laura Bezerra de Oliveira, 17.346939, 27, 44.264706, 55, 61.61 / 10082481, Laura Danielle Vieira Toledo de Almeida, 5.102041, 27, 30.882353, 49, 35.98 / 10061154, Laura Martins Vidal, 5.102041, 27, 32.941176, 50, 38.04 / 10070604, Laura Nascimento Bendo, 13.265306, 25, 28.823529, 41, 42.09 / 10002790, Laura Rodrigues do Vale Tubbs, 13.265306, 26, 35.000000, 44, 48.27 / 10046025, Laurice da Cruz Silva,

8.163265, 23, 31.911765, 44, 40.08 / 10027462, Layane Queiroz Moreira, 12.244898, 25, 38.088235, 44, 50.33 / 10070851, Lays dos Santos Ximenes, 7.142857, 19, 21.617647, 36, 28.76 / 10055946, Lays Lorena da Silva, 17.346939, 33, 20.588235, 44, 37.94 / 10010264, Lazaro Dias Carvalho, 18.367347, 30, 40.147059, 51, 58.51 / 10036722, Leidiana de Souza Pereira, -2.040816, 17, 31.911765, 47, 29.87 / 10013686, Leidiane Brandao, 14.285714, 28, 42.205882, 51, 56.49 / 10003862, Leidiane Cristina Lima, -1.020408, 15, 31.911765, 37, 30.89 / 10092882, Leonardo Aurelio dos Santos, 11.224490, 30, 32.941176, 50, 44.17 / 10083513, Leonardo Vieira Rocha, 4.081633, 19, 16.470588, 28, 20.55 / 10045719, Leonora Arruda Florencio Goncalves, 15.306122, 29, 45.294118, 52, 60.60 / 10058597, Leticia Almeida Telles, 1.020408, 24, 32.941176, 45, 33.96 / 10008590, Leticia Brito, -4.081633, 20, 20.588235, 44, 16.51 / 10040637, Leticia da Costa Moreira, 3.061224, 26, 33.970588, 50, 37.03 / 10015130, Leticia Duda Versiani, 17.346939, 30, 39.117647, 50, 56.46 / 10028231, Leticia Holanda Fernandes, 3.061224, 18, 38.088235, 45, 41.15 / 10026440, Leticia Maria Leite e Silva, 8.163265, 25, 27.794118, 37, 35.96 / 10069231, Leticia Ramos Pinheiro, 9.183673, 26, 31.911765, 49, 41.10 / 10087293, Leticia Reis da Silva, 13.265306, 31, 25.735294, 46, 39.00 / 10000779, Liana Dorneles Batista, 21.428571, 28, 39.117647, 49, 60.55 / 10056694, Lidia Goncalves e Silva, 8.163265, 19, 26.764706, 35, 34.93 / 10019354, Lidiana Vicente de Almeida, 10.204082, 26, 28.823529, 48, 39.03 / 10004850, Lidiane Carneiro da Silva, 11.224490, 26, 28.823529, 48, 40.05 / 10061052, Lidiane Goncalves Caldas de Sousa, 22.448980, 34, 45.294118, 52, 67.74 / 10009662, Lidiane Guimaraes Monte, 25.510204, 33, 44.264706, 54, 69.77 / 10053186, Lidinea Macedo Vilar, 1.020408, 25, 12.352941, 40, 13.37 / 10087847, Liliane Debora Magalhaes Freire, 12.244898, 23, 28.823529, 40, 41.07 / 10000186, Liliane Paraguassu Bastos, 10.204082, 29, 27.794118, 46, 38.00 / 10048601, Livia de Andrade Jorge, 5.102041, 27, 28.823529, 48, 33.93 / 10002538, Livia Fernanda Albuquerque Sousa, 16.326531, 31, 39.117647, 53, 55.44 / 10048869, Livia Pereira Hartmann, 9.183673, 25, 28.823529, 43, 38.01 / 10002008, Livia Rezende Prado Santos, 13.265306, 31, 24.705882, 46, 37.97 / 10066817, Liz Benedito de Carvalho, 0.000000, 4, 20.588235, 29, 20.59 / 10038768, Lohana Mendonca de Souza, 12.244898, 25, 42.205882, 51, 54.45 / 10016608, Lorena dos Santos Almeida, 1.020408, 25, 24.705882, 46, 25.73 / 10047153, Lorena Gosendo Noleto, 7.142857, 25, 29.852941, 42, 37.00 / 10088272, Lorena Aparecida Chagas Pereira, 20.408163, 34, 36.029412, 49, 56.44 / 10030411, Lorrane Gabrielle Martins Simplicio, 9.183673, 29, 32.941176, 50, 42.12 / 10026086, Lorrane Miranda Cezario, 4.081633, 21, 16.470588, 35, 20.55 / 10041288, Lorrane Oliveira da Silva, 6.122449, 24, 29.852941, 47, 35.98 / 10093384, Lorryne Vilas Boas da Silva, -1.020408, 18, 29.852941, 41, 28.83 / 10062786, Luan Rodrigues de Souza, -2.040816, 17, 29.852941, 41, 27.81 / 10049298, Luana Aline Afonso, 12.244898, 22, 29.852941, 38, 42.10 / 10067109, Luana da Costa Baptista Martins, 0.000000, 16, 24.705882, 33, 24.71 / 10068442, Luana de Franca Silva, 7.142857, 28, 24.705882, 46, 31.85 / 10048442, Luana Lemos de Rezende Chadud, 9.183673, 29, 28.823529, 47, 38.01 / 10091652, Luann Melo Torres de Sousa, -1.020408, 18, 25.735294, 44, 24.71 / 10005086, Lucas Clementino de Ceia, 9.183673, 22, 29.852941, 41, 39.04 / 10086258, Lucas Costa Braga, 14.285714, 29, 32.941176, 47, 47.23 / 10093695, Lucas da Silva Brandao, -3.061224, 15, 27.794118, 41, 24.73 / 10093847, Lucas Lourenco da Silva, 2.040816, 17, 26.764706, 38, 28.81 / 10027220, Lucas Magno dos Santos Teixeira, 25.510204, 33, 38.088235, 51, 63.60 / 10069701, Lucas Moreira da Costa, 8.163265, 18, 37.058824, 50, 45.22 / 10092804, Lucas Rodrigues Vilela, 3.061224, 22, 25.735294, 42, 28.80 / 10039478, Lucas Santana Carvalho, 14.285714, 30, 42.205882, 53, 56.49 / 10054982, Lucas Sousa Silveira, 9.183673, 17, 31.911765, 39, 41.10 / 10019441, Luccas Mendes Mota, 15.306122, 27, 25.735294, 39, 41.04 / 10075253, Lucia Alves Rodrigues, 0.000000, 20, 28.823529, 45, 28.82 / 10065992, Lucia Helena Maciel da Silva, -1.020408, 24, 20.588235, 44, 19.57 / 10083457, Lucia Helena Miranda Gonzaga, 3.061224, 26, 6.176471, 37, 9.24 / 10099441, Luciana Araujo, 20.408163, 31, 42.205882, 52, 62.61 / 10048145, Luciana Cristina Alves da Costa, 5.102041, 15, 22.647059, 31, 27.75 / 10035602, Luciana Melchior Brittes, 3.061224, 25, 17.500000, 39, 20.56 / 10010812, Luciana Neves Lagercrantz, 13.265306, 30, 49.411765, 57, 62.68 / 10005505, Luciana Pinheiro Castro, 24.489796, 29, 42.205882, 49, 66.70 / 10004024, Lucivania Keule Castelo, 7.142857, 24, 38.088235,

52, 45.23 / 10038435, Ludmila Aguiar Taquary Alvarenga, 9.183673, 29, 29.852941, 48, 39.04 / 10067464, Ludmila Coriolano Barbosa, 1.020408, 25, 28.823529, 48, 29.84 / 10052636, Ludmila dos Santos Mesquita, 17.346939, 28, 35.000000, 47, 52.35 / 10016191, Ludmila Gama Ribeiro Faria, 17.346939, 25, 37.058824, 44, 54.41 / 10052920, Ludymila de Moura Borges, 15.306122, 28, 30.882353, 45, 46.19 / 10053233, Luender Rytchell Martins Silva, 7.142857, 28, 37.058824, 52, 44.20 / 10034076, Luisa Cordeiro Melo, 10.204082, 24, 36.029412, 49, 46.23 / 10012340, Luiz Antonio de Souto Evaristo, 9.183673, 29, 20.588235, 44, 29.77 / 10042647, Luiza Eduarda Queiroz Pinho, 15.306122, 32, 30.882353, 49, 46.19 / 10091135, Luiza Elias de Moraes, 7.142857, 28, 32.941176, 50, 40.08 / 10064388, Luiza Guimaraes Rosa Ribeiro, 10.204082, 29, 41.176471, 54, 51.38 / 10062493, Luiza Matos da Motta, 13.265306, 28, 37.058824, 49, 50.32 / 10009465, Luiza Raquel Andrade da Rocha, 6.122449, 16, 35.000000, 45, 41.12 / 10012060, Luiza Rocha Cardoso da Costa, 14.285714, 24, 42.205882, 46, 56.49 / 10058332, Luzineiva dos Santos Alcantara, 15.306122, 28, 6.176471, 37, 21.48 / 10051841, Maisa Pereira de Brito, 1.020408, 20, 35.000000, 49, 36.02 / 10034079, Manuela Aline Bravo Burlamaqui, 10.204082, 27, 37.058824, 52, 47.26 / 10045296, Manuela Rodrigues Maltez Freitas, -2.040816, 18, 28.823529, 38, 26.78 / 10012554, Manuela Santos do Nascimento, 9.183673, 23, 23.676471, 39, 32.86 / 10006651, Maralucia Feitosa da Conceicao de Oliveira, -2.040816, 15, 25.735294, 35, 23.69 / 10082942, Marcela de Melo Sprogis, 9.183673, 27, 33.970588, 49, 43.15 / 10078376, Marcela de Souza Nunes, 12.244898, 23, 38.088235, 46, 50.33 / 10015397, Marcela Regina Stravino de Paula Cypriano, -6.122449, 16, 33.970588, 45, 27.85 / 10039193, Marcela Venturelle Melo de Carvalho, 12.244898, 25, 23.676471, 39, 35.92 / 10055715, Marcella Divina de Jesus Guimaraes, 7.142857, 26, 27.794118, 43, 34.94 / 10091987, Marcelo Campelo Noronha, 29.591837, 39, 54.558824, 60, 84.15 / 10015224, Marcelo da Mata Pinho, 33.673469, 40, 46.323529, 55, 80.00 / 10034255, Marcelo Henrique Aquino de Jesus, 17.346939, 29, 33.970588, 45, 51.32 / 10046059, Marcelo Pereira Leite, 11.224490, 28, 30.882353, 47, 42.11 / 10045990, Marcia Rachel Avelino Moreira, -13.265306, 18, 10.294118, 39, -2.97 / 10045029, Marcielle Araujo dos Santos, 22.448980, 29, 47.352941, 53, 69.80 / 10081524, Marciene Araujo Santos, -7.142857, 18, 35.000000, 47, 27.86 / 10002741, Marcio de Sousa Barbosa, 16.326531, 30, 37.058824, 50, 53.39 / 10092421, Marcio Leandro da Silva, -5.102041, 22, 37.058824, 52, 31.96 / 10034830, Marcos da Silva Alves Batista, -3.061224, 19, 14.411765, 41, 11.35 / 10060423, Marcus Vinicius Goncalves da Silva, 9.183673, 29, 12.352941, 40, 21.54 / 10030917, Marcus Vinicius Neves de Souza, 9.183673, 29, 18.529412, 43, 27.71 / 10058236, Margaret da Conceicao Silva, 5.102041, 19, 31.911765, 41, 37.01 / 10042433, Maria Antonia Ferreira Araujo, 5.102041, 21, 30.882353, 43, 35.98 / 10087727, Maria Aparecida Barbosa da Silva Toledo, 11.224490, 30, 28.823529, 48, 40.05 / 10059822, Maria Auxiliadora Salcedo Giolo, 21.428571, 35, 26.764706, 47, 48.19 / 10083246, Maria Cecilia Alves Souza, 4.081633, 26, 20.588235, 44, 24.67 / 10049417, Maria Clara Nascimento de Souza, 13.265306, 26, 33.970588, 45, 47.24 / 10036915, Maria Cristina Marques dos Santos, 16.326531, 28, 33.970588, 43, 50.30 / 10082885, Maria Cristina Vieira de Farias, 9.183673, 29, 22.647059, 45, 31.83 / 10008356, Maria da Paixao Paulo da Silva, 6.122449, 27, 9.264706, 37, 15.39 / 10089587, Maria Eduarda Alves dos Santos, 18.367347, 26, 36.029412, 45, 54.40 / 10002424, Maria Eduarda Alves Ferreira, 20.408163, 32, 37.058824, 52, 57.47 / 10078158, Maria Eduarda Fernandes Rocha, 7.142857, 22, 30.882353, 47, 38.03 / 10038748, Maria Eduarda Orozimbo Lima Moura, -9.183673, 20, 28.823529, 48, 19.64 / 10024304, Maria Eduarda Pessoa Dias, 3.061224, 26, 32.941176, 50, 36.00 / 10022483, Maria Eduarda Santos Morais, 9.183673, 24, 25.735294, 43, 34.92 / 10095929, Maria Elzineide Sousa Martins, -2.040816, 14, 25.735294, 36, 23.69 / 10046010, Maria Jose Falcao Costa, 17.346939, 28, 42.205882, 51, 59.55 / 10017445, Maria Laura Avelar Camargos, 5.102041, 23, 41.176471, 51, 46.28 / 10017480, Maria Luiza Borges Lopes, 22.448980, 29, 39.117647, 46, 61.57 / 10059964, Maria Luiza Leite de Farias, 8.163265, 25, 22.647059, 45, 30.81 / 10064214, Maria Luiza Mendes de Souza Oliveira, 7.142857, 28, 35.000000, 51, 42.14 / 10038985, Maria Luiza Rodrigues Silva, 5.102041, 27, 28.823529, 48, 33.93 / 10096438, Maria Tatiane de Oliveira Lopes Brito, 7.142857, 14, 32.941176, 40, 40.08 / 10040834, Maria Teresa Goltz de Carvalho Machado, 13.265306, 26, 33.970588, 50,

47.24 / 10081030, Marialves Aguiar Nogueira, 1.020408, 25, 23.676471, 45, 24.70 / 10046257, Mariana Amado Cordeiro, 9.183673, 23, 38.088235, 49, 47.27 / 10010519, Mariana Aparecida Felix de Sousa, 17.346939, 29, 48.382353, 57, 65.73 / 10037938, Mariana Batista Nogueira Teles da Silva, 11.224490, 16, 38.088235, 43, 49.31 / 10037363, Mariana Bueno de Sousa Osorio, 8.163265, 17, 22.647059, 37, 30.81 / 10015563, Mariana Cardoso Santana, 9.183673, 23, 31.911765, 43, 41.10 / 10045931, Mariana de Melo Cardoso, 6.122449, 19, 31.911765, 43, 38.03 / 10028528, Mariana de Queiroz Monteiro de Brito, 20.408163, 27, 49.411765, 52, 69.82 / 10046563, Mariana dos Santos Rodrigues, 22.448980, 32, 43.235294, 53, 65.68 / 10014043, Mariana Lima Rocha, 16.326531, 31, 40.147059, 51, 56.47 / 10094477, Mariana Torres Pelluci Buccos Portilho Gouveia Cavalcante, 19.387755, 34, 24.705882, 46, 44.09 / 10041026, Mariana Tostes Salin Cardoso, 4.081633, 23, 19.558824, 40, 23.64 / 10012647, Mariana Vicencia Fernandes de Siqueira, 15.306122, 28, 41.176471, 54, 56.48 / 10033757, Marianna Silva Nereu, 7.142857, 20, 30.882353, 38, 38.03 / 10038643, Marileide Silva Leite de Menezes, 13.265306, 31, 26.764706, 47, 40.03 / 10032689, Marilia de Andrade Estrela, 9.183673, 29, 22.647059, 45, 31.83 / 10049068, Marina Agostini Costa, 11.224490, 21, 33.970588, 42, 45.20 / 10073059, Marina Alvares Soares de Queiroz, 19.387755, 21, 27.794118, 36, 47.18 / 10012410, Marina Bittar Souto, 21.428571, 35, 45.294118, 56, 66.72 / 10015045, Marina Brasileiro Dantas, 4.081633, 12, 32.941176, 38, 37.02 / 10016344, Marina Damacena Torres Garcia, 10.204082, 21, 36.029412, 43, 46.23 / 10011597, Marina Lima de Castro, 20.408163, 31, 36.029412, 50, 56.44 / 10035138, Marina Lopes de Alencar, 6.122449, 26, 45.294118, 53, 51.42 / 10056958, Marina Pereira Cabral Lustosa, 11.224490, 27, 22.647059, 45, 33.87 / 10059169, Marina Ramalho de Carvalho, 10.204082, 24, 30.882353, 40, 41.09 / 10020081, Marina Salles Viana, 22.448980, 32, 27.794118, 46, 50.24 / 10061524, Marina Silva Barbosa, 16.326531, 28, 39.117647, 51, 55.44 / 10036478, Marlon da Costa Batista, 10.204082, 23, 29.852941, 43, 40.06 / 10043872, Marta da Silva de Jesus, 9.183673, 21, 26.764706, 38, 35.95 / 10025040, Martina Rosa Lima, 19.387755, 29, 44.264706, 49, 63.65 / 10003132, Matheus Fernandes Couto, 12.244898, 28, 43.235294, 52, 55.48 / 10073632, Matheus Filipe Stecca, 13.265306, 25, 47.352941, 52, 60.62 / 10086874, Matheus Henrique Vasconcelos Cardoso, 12.244898, 25, 38.088235, 48, 50.33 / 10027663, Matheus Rodrigues dos Santos, 14.285714, 26, 28.823529, 45, 43.11 / 10091372, Matheus Silva de Araujo, 5.102041, 27, 16.470588, 42, 21.57 / 10079914, Mauro Cezar da Silva Garces, 13.265306, 26, 39.117647, 47, 52.38 / 10038352, Mayara Carrijo Mouammar, 9.183673, 29, 39.117647, 53, 48.30 / 10097610, Mayara de Sousa Araujo, 12.244898, 18, 44.264706, 45, 56.51 / 10052163, Mayara Rocha do Amor Divino, 9.183673, 28, 37.058824, 52, 46.24 / 10089950, Maycon Martins Maia, 11.224490, 26, 44.264706, 50, 55.49 / 10018647, Maycon Nunes Soares, 12.244898, 24, 43.235294, 48, 55.48 / 10070404, Maysa Ribeiro Mendonca, 4.081633, 22, 20.588235, 37, 24.67 / 10007232, Meika Keline Lopes Pereira Andrade, -3.061224, 18, 29.852941, 41, 26.79 / 10025498, Melise Rute Calheiros Bispo, 13.265306, 31, 35.000000, 51, 48.27 / 10078886, Meyrielle Leal de Franca, 21.428571, 30, 44.264706, 52, 65.69 / 10048284, Micaella Dulce da Silva Rodrigues, 12.244898, 24, 37.058824, 44, 49.30 / 10013110, Michael Lucas Ganda dos Santos, 25.510204, 37, 37.058824, 52, 62.57 / 10039767, Michelle Gabrielle Pereira Machado, 5.102041, 24, 30.882353, 46, 35.98 / 10064310, Michelle Goncalves Queiroz, 6.122449, 19, 30.882353, 40, 37.00 / 10009643, Michelly Karen Alves da Silva, 1.020408, 11, 26.764706, 33, 27.79 / 10085379, Miguel Leite da Silva, 5.102041, 27, 32.941176, 50, 38.04 / 10008550, Milena Almeida da Costa de Oliveira, 12.244898, 23, 29.852941, 39, 42.10 / 10045811, Milena Alves de Sousa, 5.102041, 22, 35.000000, 51, 40.10 / 10006330, Milene Araujo do Nascimento, 29.591837, 37, 52.500000, 56, 82.09 / 10042733, Milene Araujo Fernandes, 14.285714, 28, 47.352941, 54, 61.64 / 10046002, Miriam Moreira de Oliveira, 1.020408, 24, 39.117647, 53, 40.14 / 10073937, Mirian Conceicao dos Santos Terra Assis, 17.346939, 33, 45.294118, 56, 62.64 / 10058598, Monalisa Cavalcanti Pereira, 20.408163, 33, 47.352941, 57, 67.76 / 10008850, Monaliza Gabriela de Freitas, 11.224490, 30, 30.882353, 49, 42.11 / 10026193, Monica Eva Fontenele Viana, 13.265306, 31, 51.470588, 59, 64.74 / 10053892, Monica Ferreira Nobre, 3.061224, 26, 32.941176, 50, 36.00 / 10004513, Monica Moreira de Freitas, 8.163265, 27, 29.852941,

48, 38.02 / 10005184, Monique Lorrane Leite de Siqueira, 3.061224, 19, 27.794118, 39, 30.86 / 10080220, Mylena Setubal Cardoso, 6.122449, 22, 33.970588, 49, 40.09 / 10015372, Nara Raquel Crisostomo da Silva, 12.244898, 28, 41.176471, 54, 53.42 / 10020645, Natalia Araujo Ribeiro, 18.367347, 33, 30.882353, 49, 49.25 / 10075848, Natalia Cavalcante e Silva, 3.061224, 26, 41.176471, 54, 44.24 / 10007750, Natalia Cerqueira Dias, 18.367347, 25, 40.147059, 48, 58.51 / 10077978, Natalia Ines de Carvalho, 3.061224, 22, 31.911765, 47, 34.97 / 10038240, Natalia Lima Martins, 24.489796, 33, 33.970588, 48, 58.46 / 10058330, Natalia Martins de Freitas Arruda, 13.265306, 25, 36.029412, 44, 49.29 / 10066030, Natally Muniz Pereira Maia, 11.224490, 28, 28.823529, 47, 40.05 / 10002321, Nataly Jorge Sa, 14.285714, 25, 49.411765, 53, 63.70 / 10025583, Natanael Afonso Alves, 23.469388, 29, 44.264706, 49, 67.73 / 10080448, Natany Araujo Oliveira, 8.163265, 20, 29.852941, 39, 38.02 / 10035011, Nathalia Correia Campos, 21.428571, 32, 45.294118, 53, 66.72 / 10065778, Nathalia de Freitas Silva, 3.061224, 22, 41.176471, 48, 44.24 / 10008341, Nathalia de Lima Siqueira, 13.265306, 24, 32.941176, 43, 46.21 / 10040785, Nathalia Erthal Silva, 16.326531, 29, 40.147059, 51, 56.47 / 10019202, Nathalia Goncalves Vilela, 19.387755, 29, 43.235294, 46, 62.62 / 10027335, Nathalia Maria de Oliveira Ricio, 11.224490, 26, 37.058824, 47, 48.28 / 10053459, Nathalia Oliveira de Souza, 3.061224, 20, 29.852941, 45, 32.91 / 10001833, Nathalia Pereira da Silva Nunes, -4.081633, 20, 20.588235, 44, 16.51 / 10020533, Nathaly Eloi Ferreira, 30.612245, 37, 48.382353, 53, 78.99 / 10073834, Nathaly Gonzales Soto, 3.061224, 16, 19.558824, 29, 22.62 / 10071674, Nayane Lessa Uchoa, 14.285714, 24, 42.205882, 48, 56.49 / 10066856, Nayla Sena da Silva, 14.285714, 31, 30.882353, 49, 45.17 / 10026552, Nayra Karina Lima Castro, 1.020408, 25, 32.941176, 50, 33.96 / 10017891, Nicole Velho Vasques Soares, 32.653061, 37, 43.235294, 48, 75.89 / 10091703, Noemy Pereira Ribeiro, 3.061224, 26, 41.176471, 54, 44.24 / 10000838, Norton Roberto Ferraz, 12.244898, 24, 35.000000, 42, 47.24 / 10073302, Nubia Rodrigues Teixeira, 22.448980, 31, 15.441176, 37, 37.89 / 10035651, Pablyne de Souza Gomes, 8.163265, 26, 28.823529, 45, 36.99 / 10006724, Paloma Ketlen dos Santos Araujo, 7.142857, 25, 42.205882, 50, 49.35 / 10081302, Paloma Leticia Goncalves Teixeira, 6.122449, 20, 28.823529, 44, 34.95 / 10052621, Pamela Priscila Souza Soares, 17.346939, 30, 45.294118, 52, 62.64 / 10047664, Pamella Marques Lopes, 1.020408, 23, 35.000000, 47, 36.02 / 10021586, Paola Dominicini Vigano, 1.020408, 24, 35.000000, 49, 36.02 / 10008647, Paola Henning Araujo, -1.020408, 22, 27.794118, 44, 26.77 / 10034735, Patricia Braga de Brito Magno, 1.020408, 20, 25.735294, 43, 26.76 / 10095522, Patricia Campos de Oliveira Chabalgoity, 13.265306, 31, 51.470588, 59, 64.74 / 10076598, Patricia Eugenia Moreira Monte, 5.102041, 27, 39.117647, 53, 44.22 / 10033686, Patricia Marques Soares, -2.040816, 20, 26.764706, 44, 24.72 / 10022885, Patricia Milhomens Guimaraes, 15.306122, 29, 53.529412, 57, 68.84 / 10091601, Patricia Oliveira de Souza Alves, 11.224490, 21, 14.411765, 32, 25.64 / 10045256, Patricia Rodrigues Marques de Araujo, 15.306122, 25, 40.147059, 48, 55.45 / 10080719, Patricia Sousa Araujo, 8.163265, 22, 28.823529, 42, 36.99 / 10025931, Patricia Zolet Martins, 28.571429, 38, 36.029412, 50, 64.60 / 10013831, Paula Miziara Verlaet, 18.367347, 30, 43.235294, 53, 61.60 / 10037925, Paula Nunes Laborao, 13.265306, 29, 41.176471, 52, 54.44 / 10072737, Paulo Cesar Abreu, 8.163265, 23, 41.176471, 49, 49.34 / 10044087, Paulo Eduardo Barcelos Strack, 8.163265, 24, 49.411765, 55, 57.58 / 10028821, Paulo Roberto Correa Marra Carvalho, 2.040816, 24, 38.088235, 52, 40.13 / 10074585, Pedro Galvao Pereira, 1.020408, 25, 30.882353, 49, 31.90 / 10006937, Pedro Paulo Martins de Lira, 11.224490, 25, 21.617647, 43, 32.84 / 10015743, Pedro Ribeiro de Brito, 1.020408, 25, 24.705882, 46, 25.73 / 10033465, Piedro do Lago Sotero Martins, 5.102041, 27, 30.882353, 49, 35.98 / 10092334, Poliana Felix de Oliveira, 1.020408, 18, 27.794118, 41, 28.81 / 10083812, Polyanna Barros Pinheiro de Jesus, 13.265306, 26, 45.294118, 53, 58.56 / 10009593, Priscila de Freitas Mendes, 11.224490, 26, 37.058824, 49, 48.28 / 10049542, Priscila dos Santos Farias, 4.081633, 18, 29.852941, 39, 33.93 / 10084269, Priscila Giseli Calderaro, 5.102041, 26, 39.117647, 52, 44.22 / 10006440, Priscila Lopes Guimaraes Silva, 20.408163, 33, 36.029412, 48, 56.44 / 10080127, Priscila Mendonca Dorneles, 15.306122, 32, 43.235294, 55, 58.54 / 10014590, Priscila Pereira da Silva, 1.020408, 24, 29.852941, 48, 30.87 / 10007200, Prisciliana Lisboa Nunes, 10.204082, 22, 27.794118, 40, 38.00 / 10002663,

Priscilla Gomes Ferreira, 11.224490, 28, 35.000000, 51, 46.22 / 10075365, Quezia Goncalves dos Santos, 11.224490, 17, 39.117647, 42, 50.34 / 10050747, Quezia Rosa Rodrigues, 5.102041, 27, 28.823529, 48, 33.93 / 10003987, Rafael Henrique Reis Boaventura, 22.448980, 30, 42.205882, 53, 64.65 / 10016396, Rafael Jose de Souza Rosa, 14.285714, 28, 35.000000, 46, 49.29 / 10086790, Rafaela Coura Linhares, 12.244898, 25, 31.911765, 46, 44.16 / 10044779, Rafaela Felix de Sousa, 21.428571, 32, 36.029412, 48, 57.46 / 10028261, Rafaela Goveia Silva, 8.163265, 18, 32.941176, 38, 41.10 / 10049645, Rafaela Lima Favaro, 11.224490, 25, 36.029412, 42, 47.25 / 10016710, Rafaela Martinho Tobler, 17.346939, 32, 41.176471, 51, 58.52 / 10057438, Raianny Santos Almeida Goncalves, -9.183673, 20, 10.294118, 39, 1.11 / 10041839, Railane Vieira Santos, 14.285714, 23, 39.117647, 44, 53.40 / 10069783, Raimundo Alfredo Rocha, 3.061224, 19, 33.970588, 49, 37.03 / 10006854, Rainara Duarte Silva, 9.183673, 23, 32.941176, 43, 42.12 / 10035652, Raissa Ellen Pereira da Silva, 14.285714, 31, 45.294118, 51, 59.58 / 10068587, Ramon Miqueias Rego Farias, 1.020408, 15, 21.617647, 34, 22.64 / 10016792, Ranyelle Moreira Breguedo, 7.142857, 26, 50.441176, 57, 57.58 / 10014027, Raquel da Silva Ferreira, 12.244898, 23, 37.058824, 42, 49.30 / 10036006, Raquel Dantas de Meneses, 5.102041, 27, 38.088235, 52, 43.19 / 10048850, Raquel Diniz Mazochi, 9.183673, 29, 33.970588, 50, 43.15 / 10098299, Raquel Lima Cordeiro, 1.020408, 17, 30.882353, 43, 31.90 / 10042303, Raquel Mendes Souza, 12.244898, 26, 33.970588, 46, 46.22 / 10027595, Rayane Marcia Bonfim da Silva, 7.142857, 20, 31.911765, 40, 39.05 / 10001232, Rayanne Rodrigues de Lima, 11.224490, 30, 39.117647, 51, 50.34 / 10063014, Rayla Lorrany Ricardo de Oliveira, 1.020408, 20, 43.235294, 55, 44.26 / 10063280, Rayssa Batista Peixoto, 16.326531, 30, 36.029412, 45, 52.36 / 10010185, Rayssa Moura da Silva, 15.306122, 32, 14.411765, 41, 29.72 / 10059382, Rayza Myllana Mendes Rosa Cirilo, 1.020408, 25, 30.882353, 49, 31.90 / 10069566, Rebeca Almeida Pereira Ribeiro, -8.163265, 13, 33.970588, 44, 25.81 / 10041301, Rebeca Maria Veloso Andrade, 9.183673, 24, 38.088235, 51, 47.27 / 10043497, Rebheca Gomes de Oliveira Santos, 3.061224, 24, 39.117647, 50, 42.18 / 10007619, Rejane Rosa de Santana, 23.469388, 28, 41.176471, 42, 64.65 / 10093701, Renata Barros e Silva Galvao, 23.469388, 32, 31.911765, 44, 55.38 / 10049642, Renata Barros Mendonca, 16.326531, 30, 35.000000, 48, 51.33 / 10021860, Renata Cardoso da Costa Pinto, -5.102041, 13, 20.588235, 39, 15.49 / 10063861, Renata de Barros dos Santos, 11.224490, 25, 41.176471, 50, 52.40 / 10041903, Renata Goncalves Rosa Mourao, 1.020408, 25, 30.882353, 49, 31.90 / 10077051, Renata Guerra Marques, 14.285714, 25, 38.088235, 47, 52.37 / 10020560, Renata Louzada Barbosa, 23.469388, 32, 32.941176, 48, 56.41 / 10038767, Renata Ozorio Melo, 12.244898, 17, 37.058824, 42, 49.30 / 10067883, Renata Rocha Chrisostomo, 11.224490, 29, 15.441176, 41, 26.67 / 10047385, Rhilany Kelli, 6.122449, 23, 36.029412, 47, 42.15 / 10050121, Rita de Cassia Barbosa Oliveira, 2.040816, 25, 26.764706, 47, 28.81 / 10068669, Roberta Cordeiro Araujo, 6.122449, 18, 22.647059, 35, 28.77 / 10091016, Roberta de Avila e Silva Porto Nunes, 11.224490, 17, 30.882353, 39, 42.11 / 10019295, Rodrigo Thiago Cabral da Silva, 3.061224, 26, 30.882353, 49, 33.94 / 10059035, Rody Costa de Oliveira, 7.142857, 22, 24.705882, 38, 31.85 / 10077706, Rosana Maria de Sousa Bezerra, 5.102041, 17, 24.705882, 35, 29.81 / 10045716, Rosane Goncalves de Lima, 10.204082, 29, 29.852941, 45, 40.06 / 10082028, Rosangela Santos Cunha, 4.081633, 26, 12.352941, 40, 16.43 / 10048984, Rose Mayre de Oliveira Macedo Pereira, 9.183673, 29, 43.235294, 55, 52.42 / 10010494, Rosicleide Maria de Sousa, 9.183673, 23, 36.029412, 47, 45.21 / 10036131, Rosimar dos Santos Moncao, 15.306122, 32, 41.176471, 54, 56.48 / 10011149, Rozivania Aparecida Basilio Camargo, 7.142857, 28, 37.058824, 52, 44.20 / 10046570, Rute Haga Silva Mendes, 6.122449, 27, 30.882353, 48, 37.00 / 10050024, Rutyelen Guimaraes Rosa Moreira, -5.102041, 16, 25.735294, 43, 20.63 / 10088290, Rysia Gabrielle Gil Veras Sampaio, 8.163265, 22, 27.794118, 42, 35.96 / 10029210, Sabrina Costa da Silva, 0.000000, 14, 27.794118, 38, 27.79 / 10047817, Sabrina de Souza Rodrigues Barreto, 10.204082, 29, 37.058824, 50, 47.26 / 10053974, Samara Araujo Alves, 14.285714, 29, 38.088235, 51, 52.37 / 10012364, Samara do Amaral Xavier, 12.244898, 27, 40.147059, 51, 52.39 / 10002150, Samara Lyandra Menezes Araujo, 21.428571, 32, 31.911765, 47, 53.34 / 10061947, Samara Ursula Oliveira de Lucena Cedro, -2.040816, 22, 36.029412, 50, 33.99 / 10024336, Samara Yarrana da Silveira

Batista, 12.244898, 23, 29.852941, 42, 42.10 / 10008429, Samuel Acacio Pereira, 15.306122, 32, 51.470588, 59, 66.78 / 10028999, Sandra Freitas dos Santos, -8.163265, 17, 15.441176, 39, 7.28 / 10011044, Sandra Regina Lopes de Camargos, 13.265306, 28, 46.323529, 55, 59.59 / 10072721, Sanyelle Oliveira Amorim, 26.530612, 32, 48.382353, 53, 74.91 / 10076348, Sara Adrielle de Lima Andrade, 7.142857, 21, 35.000000, 44, 42.14 / 10031415, Sara Carvalho Tavares de Brito, 3.061224, 23, 37.058824, 46, 40.12 / 10096316, Sara Chaves Costa, 20.408163, 32, 43.235294, 52, 63.64 / 10081101, Sara Fabricio dos Santos, 23.469388, 36, 45.294118, 56, 68.76 / 10022542, Sara Fonseca Dias, 11.224490, 25, 40.147059, 48, 51.37 / 10004768, Sara Kelma Sampaio Linhares, 13.265306, 30, 37.058824, 51, 50.32 / 10034665, Sarah Abadia de Sousa, 7.142857, 18, 31.911765, 39, 39.05 / 10031687, Sarah de Moraes Moura Oliveira, 6.122449, 22, 31.911765, 42, 38.03 / 10019339, Sarah Jayane Rocha Lima, 3.061224, 26, 28.823529, 47, 31.88 / 10001344, Sarah Oliveira Pires, 4.081633, 22, 35.000000, 46, 39.08 / 10026638, Sarah Pereira de Sousa, 5.102041, 27, 32.941176, 50, 38.04 / 10019792, Sarah Souza de Almeida, 7.142857, 24, 50.441176, 56, 57.58 / 10045592, Sarah Stefani Rodrigues de Sousa, 4.081633, 18, 22.647059, 34, 26.73 / 10020783, Saulo Moraes Eminergidio, 11.224490, 26, 39.117647, 48, 50.34 / 10017759, Sergio Carvalho de Sousa, 3.061224, 23, 35.000000, 51, 38.06 / 10000876, Sergio Luis dos Santos Lima, 8.163265, 27, 26.764706, 40, 34.93 / 10028298, Shirley Ananda Cardoso Costa, 18.367347, 25, 36.029412, 41, 54.40 / 10087548, Shirley Saidra Lima de Sousa, -3.061224, 23, 22.647059, 45, 19.59 / 10050546, Sidney Rodrigues da Silva, 21.428571, 35, 40.147059, 48, 61.58 / 10055418, Simone Luisa Ferreira do Nascimento, 19.387755, 23, 45.294118, 52, 64.68 / 10093922, Simone Maria Araujo Monteiro, 5.102041, 27, 32.941176, 50, 38.04 / 10006066, Solange Maria da Silva Almeida, 1.020408, 25, 18.529412, 43, 19.55 / 10084027, Solange Souza Dantas, 7.142857, 27, 32.941176, 48, 40.08 / 10063317, Solange Valenca da Silva, 5.102041, 27, 37.058824, 52, 42.16 / 10048831, Sophia Lara de Souza Mendes Leite, 5.102041, 27, 35.000000, 51, 40.10 / 10048875, Sorhaia Araujo Barbosa Passarinho, 1.020408, 25, 14.411765, 41, 15.43 / 10090669, Stefani Elaine Monteiro de Oliveira, 10.204082, 22, 36.029412, 41, 46.23 / 10085688, Stefanny Dias de Souza, 17.346939, 33, 32.941176, 48, 50.29 / 10014111, Stefanny Eduarda da Silva, -2.040816, 23, 24.705882, 46, 22.67 / 10057454, Stefhanny Karoline Carvalho de Britto, 7.142857, 21, 36.029412, 46, 43.17 / 10067834, Stephanie Carla Sousa Farias, 8.163265, 25, 39.117647, 47, 47.28 / 10057422, Stephanie da Cruz Reis, 9.183673, 29, 22.647059, 45, 31.83 / 10082036, Stephanie de Souza Rocha, 5.102041, 27, 37.058824, 52, 42.16 / 10062604, Stephany Carolyne Andrade Moreira, 9.183673, 29, 41.176471, 54, 50.36 / 10011907, Stephany Cristine da Silva Mota, 10.204082, 26, 30.882353, 47, 41.09 / 10043306, Suene Cristina de Lima Neres, 17.346939, 27, 35.000000, 45, 52.35 / 10056862, Susiany Alves da Conceicao, -5.102041, 18, 28.823529, 45, 23.72 / 10058454, Suzy Ellen da Silva, 6.122449, 18, 37.058824, 42, 43.18 / 10068145, Sylvicleya Figueira da Silva, 5.102041, 27, 18.529412, 43, 23.63 / 10076094, Tainara dos Santos Rodrigues, 8.163265, 19, 22.647059, 38, 30.81 / 10052129, Tainara Marques Correia, 3.061224, 22, 16.470588, 42, 19.53 / 10072604, Tais Matzembacher da Silva Silveira, 16.326531, 30, 42.205882, 48, 58.53 / 10093158, Tais Oliveira Ferreira Lima, 5.102041, 20, 33.970588, 47, 39.07 / 10075806, Taisa de Fatima Rodrigues, 22.448980, 31, 45.294118, 50, 67.74 / 10028478, Taise Vitor de Jesus, 11.224490, 26, 39.117647, 50, 50.34 / 10009051, Taiza Tome de Souza, 4.081633, 23, 42.205882, 54, 46.29 / 10005199, Talita de Araujo Alves, 14.285714, 18, 38.088235, 40, 52.37 / 10024622, Talita Peixoto de Figueredo, 18.367347, 29, 48.382353, 55, 66.75 / 10082283, Talitha Serra Ferreira Batista, 10.204082, 27, 30.882353, 46, 41.09 / 10015630, Tamara de Oliveira Prazeres, 9.183673, 23, 25.735294, 40, 34.92 / 10018119, Tamara Kerolin da Silva Batista, 7.142857, 28, 28.823529, 48, 35.97 / 10021252, Tamilly Karolayne da Costa, 5.102041, 27, 13.382353, 34, 18.48 / 10007245, Tamires da Silva Bispo, 14.285714, 28, 30.882353, 42, 45.17 / 10098453, Tatiana Pereira dos Santos, 1.020408, 20, 25.735294, 40, 26.76 / 10078420, Tatiane Fernandes dos Reis, 5.102041, 13, 31.911765, 38, 37.01 / 10026439, Tatiane Ferreira da Cunha, 0.000000, 15, 20.588235, 40, 20.59 / 10091903, Tatiane Martins Araujo, 7.142857, 23, 32.941176, 44, 40.08 / 10012686, Tatiane Padilha da Silva, 14.285714, 28, 52.500000, 56, 66.79 / 10041052, Tauanne Viana Freitas, 7.142857, 21, 44.264706,

49, 51.41 / 10005171, Tayna Gomes Figueiredo, 15.306122, 27, 54.558824, 58, 69.86 / 10077836, Taynara Fidelis dos Reis Silveira, 19.387755, 34, 30.882353, 49, 50.27 / 10000723, Taynara Gomes do Vale, 7.142857, 19, 46.323529, 50, 53.47 / 10092037, Tercia Menezes Nunes, 7.142857, 28, 35.000000, 51, 42.14 / 10056363, Thaina Gondim Lucio, 8.163265, 17, 35.000000, 41, 43.16 / 10054712, Thainan de Sousa Santana Rocha, 0.000000, 20, 23.676471, 37, 23.68 / 10002352, Thais da Silva Nogueira, 7.142857, 28, 26.764706, 47, 33.91 / 10054724, Thais de Oliveira Lisboa, 10.204082, 29, 32.941176, 43, 43.15 / 10034850, Thais de Sousa da Silva Neto, 8.163265, 23, 38.088235, 47, 46.25 / 10066847, Thais Juliana Nascimento Rodrigues, 14.285714, 27, 23.676471, 41, 37.96 / 10032218, Thais Mayana da Silva Macedo, 3.061224, 23, 44.264706, 54, 47.33 / 10002074, Thais Piacentini Locatelli, 28.571429, 36, 54.558824, 59, 83.13 / 10056461, Thais Sousa Alves, 8.163265, 27, 22.647059, 42, 30.81 / 10093487, Thaiza Milhomem Ribeiro, 11.224490, 30, 36.029412, 50, 47.25 / 10078211, Thalita Bezerra dos Santos, 34.693878, 40, 44.264706, 52, 78.96 / 10021349, Thalita Maria Dias dos Santos, -2.040816, 15, 32.941176, 42, 30.90 / 10012521, Thamires Medeiros de Santana, 17.346939, 29, 48.382353, 55, 65.73 / 10065460, Thatianne Marinho Preza, 5.102041, 20, 33.970588, 44, 39.07 / 10014400, Thatielle Marinho Tomm, 14.285714, 25, 37.058824, 47, 51.34 / 10091283, Thayna Davi de Souza Borges, 11.224490, 24, 40.147059, 51, 51.37 / 10053492, Thayna do Espirito Santo Vilela, 8.163265, 26, 29.852941, 43, 38.02 / 10093439, Thayna Sousa Ribeiro, 11.224490, 26, 25.735294, 40, 36.96 / 10071088, Thaynara Cavalcante de Sousa, 13.265306, 29, 30.882353, 49, 44.15 / 10005433, Thaynara Deoclides Carvalho, 21.428571, 31, 45.294118, 51, 66.72 / 10013158, Thiago de Carvalho da Silva, 7.142857, 23, 33.970588, 44, 41.11 / 10008131, Valeria Avelar Mendes, 20.408163, 31, 38.088235, 46, 58.50 / 10071772, Valeria de Melo Assis, 6.122449, 26, 36.029412, 49, 42.15 / 10045846, Valeria Silva da Paixao, 11.224490, 21, 41.176471, 47, 52.40 / 10016619, Valeria Teixeira Poyares, 3.061224, 19, 31.911765, 41, 34.97 / 10091313, Valmiza Carvalho Muniz, 4.081633, 23, 21.617647, 39, 25.70 / 10094703, Vanessa Barbosa Teixeira, 7.142857, 28, 43.235294, 55, 50.38 / 10035499, Vanessa Chaves Amaral Siqueira, 11.224490, 30, 32.941176, 50, 44.17 / 10004043, Vanessa dos Santos Araujo, -4.081633, 20, 21.617647, 42, 17.54 / 10060124, Vanessa Lima de Oliveira, 23.469388, 35, 32.941176, 43, 56.41 / 10010756, Vanessa Lopes Medeiros Freire, 4.081633, 22, 40.147059, 53, 44.23 / 10002222, Vanessa Manso de Lima, -2.040816, 18, 32.941176, 47, 30.90 / 10068593, Vanessa Maria de Almeida, 4.081633, 23, 19.558824, 42, 23.64 / 10083140, Vanessa Oliveira de Figueredo, 15.306122, 25, 35.000000, 47, 50.31 / 10042151, Vanessa Soares Arias, 14.285714, 25, 27.794118, 40, 42.08 / 10065622, Vanessa Soares Cardoso dos Santos, 1.020408, 23, 31.911765, 47, 32.93 / 10066808, Vanessa Soares da Silva, 12.244898, 21, 38.088235, 42, 50.33 / 10075163, Vania Rosa dos Santos, -1.020408, 20, 28.823529, 42, 27.80 / 10043307, Veridiana de Pinho Teixeira, 4.081633, 22, 36.029412, 47, 40.11 / 10044040, Veronica Vitoria Davi Dias, 25.510204, 30, 39.117647, 45, 64.63 / 10074687, Victor Guilherme dos Santos Melo, 0.000000, 22, 14.411765, 39, 14.41 / 10046467, Victor Magalhaes dos Santos Lima, 12.244898, 25, 32.941176, 46, 45.19 / 10015268, Victoria Cardoso da Costa, 11.224490, 26, 35.000000, 46, 46.22 / 10076141, Victoria Polyana Araujo de Almeida, 10.204082, 25, 33.970588, 45, 44.17 / 10088193, Vinicius Abner de Castro Nascimento, 20.408163, 32, 37.058824, 49, 57.47 / 10079995, Vinicius Vieira Lopes, 6.122449, 20, 38.088235, 49, 44.21 / 10078309, Virginia Lacerda de Lima, 11.224490, 30, 41.176471, 54, 52.40 / 10043907, Vitoria Araujo Pierri de Almeida, 9.183673, 27, 30.882353, 46, 40.07 / 10055278, Vitoria Barbosa Oliveira, 1.020408, 25, 12.352941, 40, 13.37 / 10092469, Vitoria Carolina da Conceicao Carvalho, 5.102041, 27, 22.647059, 45, 27.75 / 10016392, Vitoria Lima de Almeida, 2.040816, 23, 35.000000, 48, 37.04 / 10050591, Vitoria Luiza Gomes Ferreira, 14.285714, 23, 43.235294, 48, 57.52 / 10026546, Vitoria Shalders Rodrigues, 14.285714, 29, 37.058824, 45, 51.34 / 10029920, Viviane Cristina Guimaraes, 8.163265, 26, 31.911765, 49, 40.08 / 10009328, Viviane Giusti Balestrin, 15.306122, 29, 37.058824, 49, 52.36 / 10022977, Wagner Lucia Alves, 13.265306, 31, 41.176471, 54, 54.44 / 10053689, Wagno Jose Agostinho, 10.204082, 26, 19.558824, 39, 29.76 / 10051274, Waldirene dos Santos Pinto, 7.142857, 28, 16.470588, 42, 23.61 / 10012535, Walisson dos Reis Sousa, 19.387755, 31, 42.205882, 50, 61.59 / 10023822, Wanda de Abreu

Portela, -5.102041, 22, 14.411765, 41, 9.31 / 10008866, Wanessa Ingrid Pires de Lima, 4.081633, 23, 37.058824, 52, 41.14 / 10078788, Welica Amaro Rosa Leandro, 5.102041, 27, 37.058824, 52, 42.16 / 10072213, Weslen Tel da Silva Santos, 23.469388, 34, 46.323529, 54, 69.79 / 10009914, Wesley Moreira Rocha, 7.142857, 28, 30.882353, 49, 38.03 / 10056055, William Dias Cardoso Pinheiro, 6.122449, 21, 31.911765, 41, 38.03 / 10096071, Wilson Menezes Napolitano, 9.183673, 17, 28.823529, 38, 38.01 / 10036634, Wyngrzyd Vieira Araujo Campos, 5.102041, 21, 30.882353, 44, 35.98 / 10077589, Yanca Alves de Oliveira, 5.102041, 24, 25.735294, 41, 30.84 / 10007300, Yasmin Alves Sousa, 4.081633, 19, 26.764706, 37, 30.85 / 10040581, Yasmin Cardoso Lessa, 7.142857, 21, 27.794118, 37, 34.94 / 10051586, Yngrid D Lanuse da Silva Santos, 6.122449, 25, 40.147059, 51, 46.27 / 10077438, Yris Monteiro Costa, 3.061224, 26, 18.529412, 43, 21.59 / 10007926, Yuri Borges Glaus Leao, 3.061224, 19, 35.000000, 46, 38.06 / 10041967, Zanna David Alves, 1.020408, 25, 14.411765, 41, 15.43.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10007963, Air Ferreira Junior, 3.061224, 13, 27.794118, 39, 30.86 / 10073389, Aline Honorio Matos, 11.224490, 30, 30.882353, 49, 42.11 / 10010680, Amonra Aruanda Silva Barbosa, 13.265306, 21, 27.794118, 37, 41.06 / 10092781, Ana Alecia Ramos de Souza, 15.306122, 32, 43.235294, 55, 58.54 / 10065386, Barbara Danne Santos Quaresma Chaves, 1.020408, 25, 32.941176, 50, 33.96 / 10041030, Barbara Ferreira de Sa, 1.020408, 16, 47.352941, 57, 48.37 / 10019319, Barbara Trajano de Moura, 12.244898, 26, 41.176471, 50, 53.42 / 10018147, Caio Felipe Monteiro Portilho, 3.061224, 12, 16.470588, 22, 19.53 / 10013591, Caroline Aparecida de Oliveira Ribeiro, 17.346939, 31, 51.470588, 59, 68.82 / 10027504, Cassio Fernandes de Oliveira, -1.020408, 24, 30.882353, 49, 29.86 / 10081779, Cristiane Horn Pureza Crispim, 24.489796, 30, 44.264706, 46, 68.75 / 10053757, Daniela Santos Ferreira, 10.204082, 24, 40.147059, 49, 50.35 / 10082206, Dara dos Santos Paulino, 1.020408, 21, 32.941176, 43, 33.96 / 10002815, Debora Louise dos Santos Magalhaes, 11.224490, 25, 45.294118, 56, 56.52 / 10054928, Gabriela Alves Dias, 9.183673, 20, 32.941176, 49, 42.12 / 10079356, Gabrielle Maria Sousa e Silva, 16.326531, 25, 43.235294, 47, 59.56 / 10071257, Giovanna Santos da Cunha, 3.061224, 16, 23.676471, 32, 26.74 / 10019133, Gustavo Borges Filho, 14.285714, 22, 42.205882, 48, 56.49 / 10002613, Izabela Carvalho Silva, 10.204082, 25, 36.029412, 49, 46.23 / 10005779, Jeferson Avelino Ribeiro Junior, 13.265306, 28, 47.352941, 56, 60.62 / 10007992, Jessica Cinthia de Araujo Lima, 5.102041, 17, 26.764706, 35, 31.87 / 10016609, Joana Darc Eloides Pereira, 7.142857, 14, 14.411765, 25, 21.55 / 10067781, Joao Gabrie Falcao Salgueiro Bano, -2.040816, 12, 24.705882, 34, 22.67 / 10074787, Jonatha Silva dos Santos, 13.265306, 27, 44.264706, 55, 57.53 / 10001852, Jose George Oliveira, 14.285714, 27, 35.000000, 43, 49.29 / 10067154, Karoline Silveira de Souza, 15.306122, 25, 44.264706, 48, 59.57 / 10032073, Laila Daoud Cabral, 14.285714, 26, 42.205882, 50, 56.49 / 10008990, Larissa Thereza dos Santos Medeiros, 13.265306, 28, 30.882353, 43, 44.15 / 10019354, Lidiana Vicente de Almeida, 10.204082, 26, 28.823529, 48, 39.03 / 10039478, Lucas Santana Carvalho, 14.285714, 30, 42.205882, 53, 56.49 / 10010812, Luciana Neves Lagercrantz, 13.265306, 30, 49.411765, 57, 62.68 / 10046059, Marcelo Pereira Leite, 11.224490, 28, 30.882353, 47, 42.11 / 10024304, Maria Eduarda Pessoa Dias, 3.061224, 26, 32.941176, 50, 36.00 / 10046010, Maria Jose Falcao Costa, 17.346939, 28, 42.205882, 51, 59.55 / 10079914, Mauro Cezar da Silva Garces, 13.265306, 26, 39.117647, 47, 52.38 / 10073302, Nubia Rodrigues Teixeira, 22.448980, 31, 15.441176, 37, 37.89 / 10016396, Rafael Jose de Souza Rosa, 14.285714, 28, 35.000000, 46, 49.29 / 10006854, Rainara Duarte Silva, 9.183673, 23, 32.941176, 43, 42.12 / 10042303, Raquel Mendes Souza, 12.244898, 26, 33.970588, 46, 46.22 / 10001232, Rayanne Rodrigues de Lima, 11.224490, 30, 39.117647, 51, 50.34 / 10028999, Sandra Freitas dos Santos, -8.163265, 17, 15.441176, 39, 7.28 / 10020783, Saulo Moraes

Eminergidio, 11.224490, 26, 39.117647, 48, 50.34 / 10078420, Tatiane Fernandes dos Reis, 5.102041, 13, 31.911765, 38, 37.01 / 10000723, Taynara Gomes do Vale, 7.142857, 19, 46.323529, 50, 53.47 / 10076141, Victoria Polyana Araujo de Almeida, 10.204082, 25, 33.970588, 45, 44.17.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10056737, Ada Cristina Guimaraes de Sousa, 12.244898, 26, 32.941176, 48, 45.19 / 10022843, Adriana Aguiar Rodrigues, 7.142857, 24, 30.882353, 44, 38.03 / 10081511, Adriana Ferreira da Silva, 16.326531, 29, 41.176471, 47, 57.50 / 10060537, Adriana Yamaguchi, -7.142857, 21, -2.058824, 33, -9.20 / 10025589, Agni Goncalves Tavares, 12.244898, 18, 37.058824, 39, 49.30 / 10007963, Air Ferreira Junior, 3.061224, 13, 27.794118, 39, 30.86 / 10093790, Alan Henrique da Cruz Soares, 15.306122, 26, 35.000000, 44, 50.31 / 10032469, Alcione Camara Neres, -5.102041, 21, 24.705882, 44, 19.60 / 10069430, Alexandre Correia Pedra, 17.346939, 33, 26.764706, 47, 44.11 / 10007351, Alicia Figueiredo Correia da Silva, 3.061224, 26, 26.764706, 47, 29.83 / 10069404, Aline Cristiane Chaves Gomes de Souza, 16.326531, 30, 28.823529, 45, 45.15 / 10030740, Aline Cristina de Oliveira da Silva, 22.448980, 31, 39.117647, 46, 61.57 / 10056637, Amanda Oliveira da Cunha, -2.040816, 16, 18.529412, 35, 16.49 / 10035206, Amanda Regina da Costa Pereira, 2.040816, 19, 18.529412, 31, 20.57 / 10009372, Ana Amelia Alves Serpa, 14.285714, 25, 26.764706, 39, 41.05 / 10014046, Ana Carolina Lopes da Silva, 5.102041, 27, 42.205882, 54, 47.31 / 10085803, Ana Carolina Silva Coelho, 11.224490, 20, 35.000000, 44, 46.22 / 10080733, Ana Caroline Oliveira da Silva, 5.102041, 14, 19.558824, 29, 24.66 / 10084167, Ana Flavia Ferreira Carvalho, 8.163265, 23, 46.323529, 52, 54.49 / 10003029, Ana Julia Barbosa de Araujo, 21.428571, 32, 33.970588, 47, 55.40 / 10085513, Ana Kelly Adriano Viana, 27.551020, 38, 41.176471, 52, 68.73 / 10057380, Ana Paula dos Santos Souza Silva, 10.204082, 21, 26.764706, 44, 36.97 / 10073115, Ana Quezia Ferreira Evangelista, 11.224490, 27, 37.058824, 51, 48.28 / 10008833, Ana Terra Pires de Moraes, 13.265306, 28, 46.323529, 55, 59.59 / 10079425, Andreia Cale Canto, 11.224490, 20, 29.852941, 38, 41.08 / 10071462, Andreia Ramos Patrocinio, 13.265306, 27, 39.117647, 50, 52.38 / 10067852, Andressa Rios Lopes, 12.244898, 27, 45.294118, 55, 57.54 / 10046897, Andrew Silva Pires, 17.346939, 33, 43.235294, 55, 60.58 / 10069401, Antonia Franciele Silva Alencar, 9.183673, 29, 28.823529, 48, 38.01 / 10078917, Barbara Araujo Alves, -7.142857, 11, 7.205882, 27, 0.06 / 10000075, Barbara Cirilo de Carvalho, 12.244898, 20, 26.764706, 35, 39.01 / 10037421, Beatriz de Melo Silva, 17.346939, 26, 38.088235, 47, 55.44 / 10075453, Benedita de Souza dos Santos, 23.469388, 36, 16.470588, 42, 39.94 / 10016448, Bruna Kerolayne Teixeira Felix, 14.285714, 25, 33.970588, 47, 48.26 / 10062591, Carlos Eduardo dos Santos Sudario, 24.489796, 34, 32.941176, 47, 57.43 / 10097495, Carlos Eduardo Rodrigues Moreira, 13.265306, 27, 32.941176, 45, 46.21 / 10054662, Carlos Eduardo Silva de Oliveira, 13.265306, 28, 37.058824, 52, 50.32 / 10052939, Cassia Rejane Cardoso Araujo, 10.204082, 23, 38.088235, 48, 48.29 / 10082575, Cenir Alves Lopes, 11.224490, 30, 26.764706, 47, 37.99 / 10054826, Cicero Nunes Menezes, 7.142857, 17, 38.088235, 41, 45.23 / 10037774, Cinthia Sinara Xavier Ferreira, 14.285714, 29, 41.176471, 50, 55.46 / 10049735, Claudia Danielle Ramos Lobo, 18.367347, 24, 19.558824, 30, 37.93 / 10084788, Daniel Oliveira Zacarias, 6.122449, 23, 32.941176, 46, 39.06 / 10048673, Daniela Bruno dos Santos, 5.102041, 27, 30.882353, 49, 35.98 / 10039250, Daniela Ramos de Oliveira, 12.244898, 29, 36.029412, 49, 48.27 / 10097515, Danielly Pereira de Assis, 13.265306, 31, 28.823529, 48, 42.09 / 10095779, Danila Luane de Araujo, 2.040816, 15, 21.617647, 35, 23.66 / 10082378, Dayene Adriana Ferreira Pires, 5.102041, 21, 21.617647, 35, 26.72 / 10085678, Deilde Gouveia de Sa, 3.061224, 26, 19.558824, 43, 22.62 / 10031930, Denise Ferreira Botelho Goncalves, -3.061224, 23, 28.823529, 48, 25.76 / 10024515, Deuzilene da Anunciacao Jorge, 9.183673, 25, 28.823529, 45, 38.01 / 10016135, Diego de Souza Guttemberg da Cruz, 8.163265, 25, 41.176471, 51, 49.34 / 10062234, Diego

Siqueira de Moraes, 21.428571, 32, 39.117647, 51, 60.55 / 10099402, Divalcy Costa Alves, 9.183673, 24, 41.176471, 53, 50.36 / 10026148, Douglas Barros Bezerra Coutinho, 18.367347, 27, 38.088235, 48, 56.46 / 10015949, Eduarda Souza Resende, 13.265306, 31, 29.852941, 48, 43.12 / 10073609, Edvania Rodrigues dos Santos, 15.306122, 28, 30.882353, 41, 46.19 / 10009761, Elaine Cardoso de Jesus, 5.102041, 20, 16.470588, 36, 21.57 / 10061550, Elaine Vieira Caldeira, 13.265306, 31, 39.117647, 53, 52.38 / 10000329, Elisa Maria Silva dos Santos, -6.122449, 17, 30.882353, 44, 24.76 / 10056190, Elisa Monteiro da Silva, 11.224490, 26, 38.088235, 48, 49.31 / 10010465, Elizdarlen de Lima Mendes, 5.102041, 27, 12.352941, 40, 17.45 / 10046429, Eloisa Machado Soares, -3.061224, 22, 39.117647, 53, 36.06 / 10075945, Emerson Rodrigues da Silva, 18.367347, 30, 47.352941, 53, 65.72 / 10059106, Eric Vasconcelos Lima, 16.326531, 26, 31.911765, 41, 48.24 / 10008734, Erica Paz Landim de Almeida, 13.265306, 26, 43.235294, 48, 56.50 / 10007189, Ester Borges Caitano, 16.326531, 29, 46.323529, 53, 62.65 / 10019901, Fabiana Alves Pereira, 1.020408, 19, 31.911765, 43, 32.93 / 10022562, Felipe Kenned de Oliveira Martins, 9.183673, 24, 30.882353, 43, 40.07 / 10024804, Fernanda de Cassia Silva Azevedo dos Santos, 15.306122, 28, 37.058824, 48, 52.36 / 10096642, Fernanda Ferreira da Silva, 1.020408, 25, 26.764706, 47, 27.79 / 10028989, Fernanda Shely Gomes Lima, 7.142857, 28, 26.764706, 47, 33.91 / 10058150, Gabriel Freitas de Moraes, 11.224490, 20, 21.617647, 37, 32.84 / 10007976, Gabriella Gomes de Souza, 9.183673, 20, 23.676471, 34, 32.86 / 10072663, Gabriely Aparecida Oliveira de Souza, 8.163265, 13, 25.735294, 30, 33.90 / 10013881, Geiziane Nascimento Barbosa de Sousa, 23.469388, 36, 37.058824, 52, 60.53 / 10067053, Genyffer Sousa Rodrigues, 13.265306, 24, 37.058824, 45, 50.32 / 10030977, Giancarlo Silva Almeida, 10.204082, 25, 33.970588, 46, 44.17 / 10044756, Giovana Oliveira da Silva, 13.265306, 21, 36.029412, 41, 49.29 / 10090919, Giovanna Maria Vasconcelos dos Santos, 3.061224, 16, 20.588235, 33, 23.65 / 10019850, Girlanny Castor da Rocha, -2.040816, 12, 27.794118, 34, 25.75 / 10002509, Glaucia Carvalho Rocha, 24.489796, 31, 46.323529, 53, 70.81 / 10050136, Gracianne Ribeiro da Silva Rodrigues, 8.163265, 18, 14.411765, 25, 22.58 / 10047280, Gyselle Teles Cardoso, 3.061224, 20, 43.235294, 50, 46.30 / 10060577, Helio Matheus Silva de Oliveira, 12.244898, 26, 39.117647, 52, 51.36 / 10026700, Iasmim Esterlaine Morais Martins, 17.346939, 25, 18.529412, 33, 35.88 / 10015527, Iris Carla Santos, 14.285714, 25, 42.205882, 49, 56.49 / 10052345, Isabela Barbosa Oliveira, 16.326531, 31, 35.000000, 51, 51.33 / 10075133, Isabella de Azevedo Levino, 10.204082, 25, 41.176471, 48, 51.38 / 10032547, Isabelly Silva Santos, 23.469388, 31, 42.205882, 50, 65.68 / 10002613, Izabela Carvalho Silva, 10.204082, 25, 36.029412, 49, 46.23 / 10051745, Janaina Costa Barros da Silva, 18.367347, 26, 39.117647, 45, 57.48 / 10021740, Janaina Pacheco de Matos, 9.183673, 18, 32.941176, 38, 42.12 / 10009855, Jeane Quermes Silva, 7.142857, 24, 25.735294, 45, 32.88 / 10072293, Jesse da Silva Gino, -6.122449, 18, 28.823529, 48, 22.70 / 10023237, Jessica Kathleen Coelho Araujo, 19.387755, 34, 16.470588, 42, 35.86 / 10077613, Jessica Naiva Torres, 8.163265, 21, 27.794118, 41, 35.96 / 10045721, Jhully Pereira Goncalves, 13.265306, 29, 30.882353, 43, 44.15 / 10033988, Johnatta Augusto Seabra Barbosa, 19.387755, 34, 51.470588, 59, 70.86 / 10099421, Jonas Tavares dos Santos, 12.244898, 19, 33.970588, 36, 46.22 / 10017197, Jose Bernardo da Silva Junior, 1.020408, 21, 35.000000, 48, 36.02 / 10067739, Joyce dos Anjos Santos, 19.387755, 28, 38.088235, 46, 57.48 / 10069082, Joyce Karen Rocha Alves Lima, 16.326531, 28, 35.000000, 42, 51.33 / 10056990, Julia Basso Queiroz, 14.285714, 26, 41.176471, 49, 55.46 / 10025381, Juliana Costa de Oliveira, 14.285714, 26, 35.000000, 43, 49.29 / 10041672, Kamyllah Danielly Pereira Matos, 5.102041, 27, 24.705882, 46, 29.81 / 10071988, Karen Franca do Nascimento, 8.163265, 13, 26.764706, 31, 34.93 / 10056368, Karina Hevellin Cardoso Sabino, -7.142857, 21, 18.529412, 43, 11.39 / 10007251, Karla Beatriz dos Santos, 15.306122, 30, 41.176471, 53, 56.48 / 10070268, Karolina da Silva Soares, 18.367347, 28, 24.705882, 44, 43.07 / 10067154, Karoline Silveira de Souza, 15.306122, 25, 44.264706, 48, 59.57 / 10092553, Keile Santos Veras de Mesquita, -1.020408, 23, 13.382353, 33, 12.36 / 10070370, Laiane de Carvalho Andrade, 12.244898, 26, 32.941176, 48, 45.19 / 10073138, Laizza Silva Morais, 17.346939, 33, 35.000000, 51, 52.35 / 10011635, Larissa Paula Santos Gandora, 9.183673, 22, 38.088235, 45, 47.27 / 10055946, Lays Lorena da Silva, 17.346939, 33, 20.588235,

44, 37.94 / 10003862, Leidiane Cristina Lima, -1.020408, 15, 31.911765, 37, 30.89 / 10040637, Leticia da Costa Moreira, 3.061224, 26, 33.970588, 50, 37.03 / 10087293, Leticia Reis da Silva, 13.265306, 31, 25.735294, 46, 39.00 / 10066817, Liz Benedito de Carvalho, 0.000000, 4, 20.588235, 29, 20.59 / 10016608, Lorena dos Santos Almeida, 1.020408, 25, 24.705882, 46, 25.73 / 10088272, Lorenna Aparecida Chagas Pereira, 20.408163, 34, 36.029412, 49, 56.44 / 10030411, Lorrane Gabrielle Martins Simplicio, 9.183673, 29, 32.941176, 50, 42.12 / 10041288, Lorrane Oliveira da Silva, 6.122449, 24, 29.852941, 47, 35.98 / 10086258, Lucas Costa Braga, 14.285714, 29, 32.941176, 47, 47.23 / 10058332, Luzineiva dos Santos Alcantara, 15.306122, 28, 6.176471, 37, 21.48 / 10051841, Maisa Pereira de Brito, 1.020408, 20, 35.000000, 49, 36.02 / 10012554, Manuela Santos do Nascimento, 9.183673, 23, 23.676471, 39, 32.86 / 10006651, Maralucia Feitosa da Conceicao de Oliveira, -2.040816, 15, 25.735294, 35, 23.69 / 10078376, Marcela de Souza Nunes, 12.244898, 23, 38.088235, 46, 50.33 / 10015397, Marcela Regina Stravino de Paula Cypriano, -6.122449, 16, 33.970588, 45, 27.85 / 10046059, Marcelo Pereira Leite, 11.224490, 28, 30.882353, 47, 42.11 / 10045029, Marciele Araujo dos Santos, 22.448980, 29, 47.352941, 53, 69.80 / 10081524, Marciene Araujo Santos, -7.142857, 18, 35.000000, 47, 27.86 / 10034830, Marcos da Silva Alves Batista, -3.061224, 19, 14.411765, 41, 11.35 / 10002424, Maria Eduarda Alves Ferreira, 20.408163, 32, 37.058824, 52, 57.47 / 10078158, Maria Eduarda Fernandes Rocha, 7.142857, 22, 30.882353, 47, 38.03 / 10045931, Mariana de Melo Cardoso, 6.122449, 19, 31.911765, 43, 38.03 / 10028528, Mariana de Queiroz Monteiro de Brito, 20.408163, 27, 49.411765, 52, 69.82 / 10046563, Mariana dos Santos Rodrigues, 22.448980, 32, 43.235294, 53, 65.68 / 10041026, Mariana Tostes Salin Cardoso, 4.081633, 23, 19.558824, 40, 23.64 / 10043872, Marta da Silva de Jesus, 9.183673, 21, 26.764706, 38, 35.95 / 10097610, Mayara de Sousa Araujo, 12.244898, 18, 44.264706, 45, 56.51 / 10039767, Michelle Gabrielle Pereira Machado, 5.102041, 24, 30.882353, 46, 35.98 / 10009643, Michelly Karen Alves da Silva, 1.020408, 11, 26.764706, 33, 27.79 / 10085379, Miguel Leite da Silva, 5.102041, 27, 32.941176, 50, 38.04 / 10008550, Milena Almeida da Costa de Oliveira, 12.244898, 23, 29.852941, 39, 42.10 / 10045811, Milena Alves de Sousa, 5.102041, 22, 35.000000, 51, 40.10 / 10006330, Milene Araujo do Nascimento, 29.591837, 37, 52.500000, 56, 82.09 / 10073937, Mirian Conceicao dos Santos Terra Assis, 17.346939, 33, 45.294118, 56, 62.64 / 10015372, Nara Raquel Crisostomo da Silva, 12.244898, 28, 41.176471, 54, 53.42 / 10007750, Natalia Cerqueira Dias, 18.367347, 25, 40.147059, 48, 58.51 / 10025583, Natanael Afonso Alves, 23.469388, 29, 44.264706, 49, 67.73 / 10091703, Noemy Pereira Ribeiro, 3.061224, 26, 41.176471, 54, 44.24 / 10052621, Pamela Priscila Souza Soares, 17.346939, 30, 45.294118, 52, 62.64 / 10021586, Paola Dominicini Vigano, 1.020408, 24, 35.000000, 49, 36.02 / 10033686, Patricia Marques Soares, -2.040816, 20, 26.764706, 44, 24.72 / 10091601, Patricia Oliveira de Souza Alves, 11.224490, 21, 14.411765, 32, 25.64 / 10015743, Pedro Ribeiro de Brito, 1.020408, 25, 24.705882, 46, 25.73 / 10014590, Priscila Pereira da Silva, 1.020408, 24, 29.852941, 48, 30.87 / 10044779, Rafaela Felix de Sousa, 21.428571, 32, 36.029412, 48, 57.46 / 10041839, Railane Vieira Santos, 14.285714, 23, 39.117647, 44, 53.40 / 10068587, Ramon Miqueias Rego Farias, 1.020408, 15, 21.617647, 34, 22.64 / 10016792, Ranyelle Moreira Breguedo, 7.142857, 26, 50.441176, 57, 57.58 / 10042303, Raquel Mendes Souza, 12.244898, 26, 33.970588, 46, 46.22 / 10027595, Rayane Marcia Bonfim da Silva, 7.142857, 20, 31.911765, 40, 39.05 / 10063014, Rayla Lorrany Ricardo de Oliveira, 1.020408, 20, 43.235294, 55, 44.26 / 10063280, Rayssa Batista Peixoto, 16.326531, 30, 36.029412, 45, 52.36 / 10041301, Rebeca Maria Veloso Andrade, 9.183673, 24, 38.088235, 51, 47.27 / 10007619, Rejane Rosa de Santana, 23.469388, 28, 41.176471, 42, 64.65 / 10050121, Rita de Cassia Barbosa Oliveira, 2.040816, 25, 26.764706, 47, 28.81 / 10010494, Rosicleide Maria de Sousa, 9.183673, 23, 36.029412, 47, 45.21 / 10036131, Rosimar dos Santos Moncao, 15.306122, 32, 41.176471, 54, 56.48 / 10012364, Samara do Amaral Xavier, 12.244898, 27, 40.147059, 51, 52.39 / 10002150, Samara Lyandra Menezes Araujo, 21.428571, 32, 31.911765, 47, 53.34 / 10061947, Samara Ursula Oliveira de Lucena Cedro, -2.040816, 22, 36.029412, 50, 33.99 / 10001344, Sarah Oliveira Pires, 4.081633, 22, 35.000000, 46, 39.08 / 10026638, Sarah Pereira de Sousa, 5.102041, 27, 32.941176, 50, 38.04 / 10028298, Shirley Ananda Cardoso Costa, 18.367347,

25, 36.029412, 41, 54.40 / 10050546, Sidney Rodrigues da Silva, 21.428571, 35, 40.147059, 48, 61.58 / 10063317, Solange Valenca da Silva, 5.102041, 27, 37.058824, 52, 42.16 / 10085688, Stefanny Dias de Souza, 17.346939, 33, 32.941176, 48, 50.29 / 10043306, Suene Cristina de Lima Neres, 17.346939, 27, 35.000000, 45, 52.35 / 10058454, Suzy Ellen da Silva, 6.122449, 18, 37.058824, 42, 43.18 / 10076094, Tainara dos Santos Rodrigues, 8.163265, 19, 22.647059, 38, 30.81 / 10052129, Tainara Marques Correia, 3.061224, 22, 16.470588, 42, 19.53 / 10075806, Taisa de Fatima Rodrigues, 22.448980, 31, 45.294118, 50, 67.74 / 10021252, Tamilly Karollayne da Costa, 5.102041, 27, 13.382353, 34, 18.48 / 10026439, Tatiane Ferreira da Cunha, 0.000000, 15, 20.588235, 40, 20.59 / 10032218, Thais Mayana da Silva Macedo, 3.061224, 23, 44.264706, 54, 47.33 / 10078211, Thalita Bezerra dos Santos, 34.693878, 40, 44.264706, 52, 78.96 / 10005433, Thaynara Deoclides Carvalho, 21.428571, 31, 45.294118, 51, 66.72 / 10013158, Thiago de Carvalho da Silva, 7.142857, 23, 33.970588, 44, 41.11 / 10091313, Valmiza Carvalho Muniz, 4.081633, 23, 21.617647, 39, 25.70 / 10088193, Vinicius Abner de Castro Nascimento, 20.408163, 32, 37.058824, 49, 57.47 / 10079995, Vinicius Vieira Lopes, 6.122449, 20, 38.088235, 49, 44.21 / 10055278, Vitoria Barbosa Oliveira, 1.020408, 25, 12.352941, 40, 13.37 / 10092469, Vitoria Carolina da Conceicao Carvalho, 5.102041, 27, 22.647059, 45, 27.75 / 10072213, Weslen Tel da Silva Santos, 23.469388, 34, 46.323529, 54, 69.79 / 10040581, Yasmin Cardoso Lessa, 7.142857, 21, 27.794118, 37, 34.94 / 10051586, Yngrid D Lanuse da Silva Santos, 6.122449, 25, 40.147059, 51, 46.27.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10093790, Alan Henrique da Cruz Soares, 15.306122, 26, 35.000000, 44, 50.31 / 10030740, Aline Cristina de Oliveira da Silva, 22.448980, 31, 39.117647, 46, 61.57 / 10010680, Amonra Aruanda Silva Barbosa, 13.265306, 21, 27.794118, 37, 41.06 / 10011986, Elda dos Santos Fonseca, 9.183673, 29, 28.823529, 48, 38.01 / 10022562, Felipe Kenned de Oliveira Martins, 9.183673, 24, 30.882353, 43, 40.07 / 10086519, Gefferson Fernando Souza Oliveira, 18.367347, 26, 38.088235, 44, 56.46 / 10032547, Isabelly Silva Santos, 23.469388, 31, 42.205882, 50, 65.68 / 10006380, Jaqueline Helen Silva Lobo, 18.367347, 24, 37.058824, 41, 55.43 / 10005086, Lucas Clementino de Ceia, 9.183673, 22, 29.852941, 41, 39.04 / 10016344, Marina Damacena Torres Garcia, 10.204082, 21, 36.029412, 43, 46.23 / 10073632, Matheus Filipe Stecca, 13.265306, 25, 47.352941, 52, 60.62 / 10016792, Ranyelle Moreira Breguedo, 7.142857, 26, 50.441176, 57, 57.58.

CARGO 16: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: PROFISSIONAL DE EDUCAÇÃO FÍSICA

10037776, Adair de Oliveira Ponce Junior, 5.102041, 27, 18.529412, 43, 23.63 / 10085863, Adriana Lins Trajano Vieira, 1.020408, 21, 15.441176, 38, 16.46 / 10019890, Adriana Maria de Souza Figueiroa, 3.061224, 26, 37.058824, 52, 40.12 / 10037262, Adriana Vieira, -1.020408, 23, 41.176471, 54, 40.16 / 10061512, Adriano Massanobu Carneiro Kay, 10.204082, 26, 51.470588, 58, 61.67 / 10018806, Adriano Moura Echternacht Meliga, -5.102041, 22, 29.852941, 48, 24.75 / 10058173, Adriano Rodrigues de Sousa, 3.061224, 26, 24.705882, 46, 27.77 / 10055684, Ailton Gomes Rosa Junior, 5.102041, 26, 17.500000, 42, 22.60 / 10061114, Ailton Rodrigues de Moura, 5.102041, 27, 32.941176, 50, 38.04 / 10035089, Akaian Moreira Alves, 14.285714, 25, 41.176471, 52, 55.46 / 10014335, Alaine Rodrigues de Moura Nunes, -5.102041, 18, 27.794118, 41, 22.69 / 10011889, Alan James Campos Rodrigues, 11.224490, 18, 33.970588, 41, 45.20 / 10033922, Alber Antonio Monteiro, 0.000000, 22, 43.235294, 53, 43.24 / 10039111, Alberlandio da Fonseca Sousa, 23.469388, 32, 40.147059, 53, 63.62 / 10026654, Alcione da Silva Mendonca, 4.081633, 23, 37.058824, 51, 41.14 / 10029544, Aldinei Rodrigues do Paraiso, -5.102041, 22, 35.000000, 51, 29.90 / 10089077, Alessandro Oliveira de Sampaio, 5.102041, 27, 37.058824, 52, 42.16 / 10073462, Alessandro

Oliveira e Souza, 7.142857, 27, 41.176471, 54, 48.32 / 10008987, Alex Antonini dos Santos, 11.224490, 25, 16.470588, 27, 27.70 / 10045551, Alex de Araujo Barcelos, 1.020408, 24, 18.529412, 43, 19.55 / 10078609, Alex Felix da Silva, 3.061224, 23, 16.470588, 40, 19.53 / 10022790, Alexander Augusto Batista dos Santos, 12.244898, 26, 35.000000, 51, 47.24 / 10065365, Alexandre Borges de Andrade, 9.183673, 27, 31.911765, 48, 41.10 / 10055489, Alexandre Cesar da Nobrega, 18.367347, 32, 18.529412, 43, 36.90 / 10073159, Alexandre de Oliveira Motta, -9.183673, 20, 12.352941, 40, 3.17 / 10006488, Alexandre Ferreira Baiense, -7.142857, 21, 35.000000, 51, 27.86 / 10044376, Alexandre Lucio Salles, 7.142857, 28, 18.529412, 43, 25.67 / 10050048, Alexandre Wallisson Rocha da Costa, 6.122449, 22, 24.705882, 46, 30.83 / 10011687, Alice Souza Almeida, 5.102041, 27, 31.911765, 49, 37.01 / 10046050, Alice Thome Mota Ribeiro, 3.061224, 26, 20.588235, 44, 23.65 / 10044229, Aline Candido de Melo, -1.020408, 20, 37.058824, 51, 36.04 / 10031906, Aline Caron Borges, 1.020408, 25, 41.176471, 54, 42.20 / 10024458, Aline Fernandes Roncato de Moura, 9.183673, 25, 24.705882, 41, 33.89 / 10081697, Aline Natalia de Oliveira Gomes, 4.081633, 23, 30.882353, 49, 34.96 / 10039525, Aline Santos Silva Nunes, 0.000000, 21, 29.852941, 47, 29.85 / 10041348, Aline Shellyda Vilanova Fietosa, 3.061224, 26, 18.529412, 43, 21.59 / 10007475, Alisson Luiz Aquino da Silva, 12.244898, 27, 54.558824, 60, 66.80 / 10011930, Alisson Rodrigues Barbosa, 26.530612, 37, 42.205882, 49, 68.74 / 10074874, Allan Axel Martins de Oliveira, -2.040816, 23, 20.588235, 44, 18.55 / 10097670, Allysson de Souza Zilse, 18.367347, 31, 40.147059, 52, 58.51 / 10067388, Alysson Mateus Goncalves de Queiroz, -3.061224, 23, 22.647059, 45, 19.59 / 10097466, Amanda Cavalcante Borges, 13.265306, 31, 14.411765, 41, 27.68 / 10076242, Amanda Ferreira Avila, 1.020408, 25, 10.294118, 39, 11.31 / 10022183, Amanda Ferreira de Sousa, -13.265306, 13, 18.529412, 31, 5.26 / 10062146, Amanda Gabriela Oliveira Ferreira, 0.000000, 19, 35.000000, 47, 35.00 / 10048978, Amanda Laiz Silveira Lopes, 7.142857, 18, 26.764706, 34, 33.91 / 10045511, Amanda Martins Queiroga, -3.061224, 21, 36.029412, 48, 32.97 / 10019254, Amanda Nascimento da Silva, 12.244898, 29, 26.764706, 46, 39.01 / 10003181, Amilton Amador de Oliveira Junior, 17.346939, 30, 32.941176, 48, 50.29 / 10000359, Ana Carolina Araujo Telles, 14.285714, 30, 19.558824, 43, 33.84 / 10083784, Ana Carolina Santos Nascimento, 7.142857, 18, 26.764706, 39, 33.91 / 10032728, Ana Carolina Sousa de Franca Melo, 19.387755, 28, 41.176471, 50, 60.56 / 10045674, Ana Caroline Santos de Santana, 3.061224, 25, 24.705882, 41, 27.77 / 10002746, Ana Claudia Felisberto da Silva Lima, -7.142857, 18, 18.529412, 42, 11.39 / 10062055, Ana Claudia Rodrigues do Nascimento, 11.224490, 22, 28.823529, 42, 40.05 / 10018281, Ana Correa Fontes Chagas de Oliveira, 26.530612, 33, 43.235294, 50, 69.77 / 10036902, Ana Cristina Carvalho dos Reis Barreto, -7.142857, 21, 24.705882, 46, 17.56 / 10087627, Ana Flavia Azevedo Pires, 4.081633, 23, 18.529412, 40, 22.61 / 10012877, Ana Heloysa Pires Goncalves, 13.265306, 21, 21.617647, 31, 34.88 / 10080416, Ana Paula de Araujo Ferreira, 1.020408, 21, 23.676471, 42, 24.70 / 10077456, Ana Paula Lucas de Barros Menezes, 5.102041, 27, 26.764706, 47, 31.87 / 10078340, Ana Paula Siqueira Silva Sousa, 11.224490, 30, 41.176471, 54, 52.40 / 10094521, Anderson de Oliveira Lima, -13.265306, 18, 18.529412, 43, 5.26 / 10047199, Anderson de Paiva Silva, 0.000000, 18, 28.823529, 45, 28.82 / 10055058, Anderson Goncalves Passos, -3.061224, 23, 16.470588, 42, 13.41 / 10056228, Anderson Guimaraes Mendes, 5.102041, 27, 35.000000, 51, 40.10 / 10067555, Anderson Rodrigues Goncalves, 7.142857, 28, 32.941176, 50, 40.08 / 10031427, Anderson Ruy da Silva Luz, 12.244898, 28, 21.617647, 43, 33.86 / 10016884, Andre Alkimim Martins, 9.183673, 22, 31.911765, 43, 41.10 / 10051967, Andre Alves Felix, 10.204082, 26, 43.235294, 50, 53.44 / 10004486, Andre Ismael, 3.061224, 21, 17.500000, 39, 20.56 / 10036533, Andre Lui Kosby, 1.020408, 23, 36.029412, 48, 37.05 / 10074895, Andre Luiz Albuquerque de Almeida, 10.204082, 29, 23.676471, 44, 33.88 / 10067123, Andre Luiz Pimentel e Silva, 11.224490, 20, 13.382353, 26, 24.61 / 10064543, Andre Luiz Pinto Nogueira, 7.142857, 19, 29.852941, 41, 37.00 / 10059766, Andre Silva Goncalves, 21.428571, 35, 30.882353, 49, 52.31 / 10027455, Andrea de Lima Ponciano, -1.020408, 24, 32.941176, 50, 31.92 / 10056372, Andreia Marinho Oliveira, -9.183673, 20, 32.941176, 50, 23.76 / 10075370, Andreia Policarpo de Oliveira, -1.020408, 24, 28.823529, 48, 27.80 / 10015272, Andressa dos Santos Brandao Silva, 6.122449, 26, 17.500000,

40, 23.62 / 10064735, Angela da Silva Schmidt, 13.265306, 31, 39.117647, 53, 52.38 / 10084506, Angelo Bispo de Lima, -9.183673, 20, 10.294118, 39, 1.11 / 10035077, Angelo Gabriel Gomes Fornazier, 5.102041, 24, 43.235294, 53, 48.34 / 10063009, Anna Claudia Oliveira Gondim, 4.081633, 26, 17.500000, 42, 21.58 / 10004988, Anne de Sales Silva, 16.326531, 25, 35.000000, 45, 51.33 / 10040888, Antenor Alves Cabral Filho, 15.306122, 26, 45.294118, 52, 60.60 / 10086157, Antonio Joaquim da Silva, 13.265306, 31, 41.176471, 54, 54.44 / 10083210, Antonio Marinho Lima Junior, -7.142857, 21, 13.382353, 40, 6.24 / 10062983, Aparecido Lopes Colares, 7.142857, 28, 35.000000, 47, 42.14 / 10013082, Arthur Amador Silva, 1.020408, 24, 17.500000, 42, 18.52 / 10048929, Arthur Batista de Lima Neto, 7.142857, 27, 18.529412, 41, 25.67 / 10084021, Arthur Costa Meneses, 5.102041, 26, 14.411765, 41, 19.51 / 10077580, Arthur dos Reis Sales, 3.061224, 26, 24.705882, 46, 27.77 / 10005012, Arthur dos Reis Sousa, 19.387755, 33, 42.205882, 49, 61.59 / 10043355, Arthur Gabriel Gomes Cesar, 6.122449, 23, 40.147059, 51, 46.27 / 10092328, Arthur Wilkersson Viana, 5.102041, 27, 30.882353, 49, 35.98 / 10090494, Athirson de Sousa Ramos, 18.367347, 31, 21.617647, 43, 39.98 / 10018250, Atila Hyan Messias de Oliveira Silva, 13.265306, 31, 38.088235, 51, 51.35 / 10060888, Augusto Cavalcante de Oliveira, 19.387755, 34, 51.470588, 59, 70.86 / 10026508, Augusto Cezar Rodrigues Rocha, 6.122449, 24, 35.000000, 49, 41.12 / 10042911, Avalcy Pereira da Silva, 14.285714, 28, 31.911765, 49, 46.20 / 10059730, Beatriz Cristina Lima de Assis, 1.020408, 25, 6.176471, 37, 7.20 / 10013154, Bianca Cavalcante do Nascimento, -1.020408, 21, 23.676471, 44, 22.66 / 10091747, Brendo de Sousa Silva, -1.020408, 21, 42.205882, 53, 41.19 / 10089809, Brenner Pinto de Brito Barros, 15.306122, 29, 37.058824, 47, 52.36 / 10096897, Bruna Carvalho Dutra Frois, 7.142857, 17, 30.882353, 35, 38.03 / 10085310, Bruna Oliveira de Araujo Gomes, 13.265306, 28, 41.176471, 53, 54.44 / 10019011, Bruna Resende da Silva, 1.020408, 23, 26.764706, 47, 27.79 / 10007598, Bruno Caixeta Rocha, 13.265306, 27, 51.470588, 59, 64.74 / 10058498, Bruno Crepory de Oliveira, 12.244898, 28, 35.000000, 51, 47.24 / 10053355, Bruno Ferreira de Souza, 15.306122, 24, 29.852941, 45, 45.16 / 10097177, Bruno Luis Simao, 6.122449, 25, 27.794118, 45, 33.92 / 10007353, Bruno Naoki Fujino Batista, 20.408163, 33, 36.029412, 50, 56.44 / 10022104, Bruno Nascimento da Rocha, 7.142857, 22, 43.235294, 53, 50.38 / 10003897, Bruno Sobreira da Silva, 14.285714, 28, 37.058824, 52, 51.34 / 10099436, Bruno Villar Rocha, 7.142857, 20, 38.088235, 51, 45.23 / 10077953, Bruno Willy Campos Diniz, -3.061224, 23, 30.882353, 49, 27.82 / 10010155, Caio Cesar de Jesus da Silva, -2.040816, 23, 20.588235, 43, 18.55 / 10049053, Caio Cesar dos Santos Portugal, 6.122449, 22, 12.352941, 32, 18.48 / 10076731, Caio Felipe Fernandes Machado, 16.326531, 29, 32.941176, 49, 49.27 / 10076518, Caio Henrique da Costa Silva, 3.061224, 26, 22.647059, 45, 25.71 / 10020447, Caio Vinicius Freitas de Alcantara, 19.387755, 25, 49.411765, 50, 68.80 / 10094330, Calebe Luiz Florencio Correa Lima de Castro, -3.061224, 19, 23.676471, 40, 20.62 / 10055746, Camila Cardoso Ribeiro, 8.163265, 24, 27.794118, 46, 35.96 / 10088291, Camila Moreira Alves, -3.061224, 23, 28.823529, 48, 25.76 / 10006180, Camila Prates de Vasconcelos, 17.346939, 29, 50.441176, 56, 67.79 / 10089799, Carlos Alberto de Sousa, 13.265306, 31, 4.117647, 36, 17.38 / 10068344, Carlos Andre Machado Gomes, -4.081633, 16, 33.970588, 48, 29.89 / 10021054, Carlos Augusto Vaz dos Santos, -5.102041, 22, 39.117647, 53, 34.02 / 10025085, Carlos Danyel Rolim Lima de Araujo, 7.142857, 28, 28.823529, 48, 35.97 / 10088635, Carlos Eduardo de Souza, -1.020408, 24, 14.411765, 41, 13.39 / 10066894, Carlos Eduardo Miranda Fagundes, -1.020408, 24, 20.588235, 44, 19.57 / 10095395, Carlos Max Mazzei de Souza, 17.346939, 33, 41.176471, 54, 58.52 / 10050859, Carlos Rafael dos Santos, -2.040816, 11, 16.470588, 33, 14.43 / 10046714, Carlos Rodrigo de Lima, 10.204082, 29, 41.176471, 54, 51.38 / 10070640, Carolina Cortes Lustosa, 13.265306, 28, 46.323529, 53, 59.59 / 10018753, Carolina Lessa do Couto, 20.408163, 30, 21.617647, 38, 42.03 / 10081906, Caroline Alves da Silva Leite, -11.224490, 19, 18.529412, 43, 7.30 / 10013817, Caroline Leite Braga de Oliveira, 15.306122, 28, 39.117647, 52, 54.42 / 10053994, Caroline Manso da Costa Silva, 9.183673, 26, 33.970588, 46, 43.15 / 10026927, Caroline Vasconcelos Teixeira, 7.142857, 24, 22.647059, 44, 29.79 / 10063106, Carolini de Sousa Silva, 2.040816, 25, 19.558824, 41, 21.60 / 10026021, Cassia Cristina Sales Palma, 11.224490, 30, 14.411765, 41, 25.64 / 10060571, Cassia de Assuncao

Vasconcelos Teixeira, 12.244898, 30, 29.852941, 47, 42.10 / 10098378, Catarina Franca Sousa, 5.102041, 27, 22.647059, 45, 27.75 / 10080858, Cecilia Silva do Nascimento Soares, 12.244898, 26, 37.058824, 49, 49.30 / 10009580, Celio Borges da Rocha, 7.142857, 28, 27.794118, 47, 34.94 / 10025212, Cesar Augusto Mota, 1.020408, 19, 39.117647, 51, 40.14 / 10017171, Cindi Manoela de Quadros da Silva, -7.142857, 21, 41.176471, 54, 34.03 / 10010187, Cinthia Beatriz Lima Nunes, 8.163265, 26, 22.647059, 43, 30.81 / 10039423, Clara Faria e Barros, 19.387755, 26, 45.294118, 52, 64.68 / 10072055, Clarice Mandu de Carvalho, 8.163265, 18, 25.735294, 31, 33.90 / 10042471, Claudiane Costa Marinho Resende, -1.020408, 24, 41.176471, 54, 40.16 / 10006523, Claudio Aparecido Tavares de Oliveira, 11.224490, 30, 45.294118, 56, 56.52 / 10093424, Claudio Ribeiro Junior, 5.102041, 27, 18.529412, 43, 23.63 / 10057515, Clauvisk Pereira do Vale, 3.061224, 22, 18.529412, 34, 21.59 / 10045173, Clayton Medeiros Borges, 1.020408, 15, 8.235294, 32, 9.26 / 10001429, Cleber Rodrigues Goncalves, 22.448980, 32, 43.235294, 55, 65.68 / 10026030, Clerison Bispo Costa, -5.102041, 22, 16.470588, 42, 11.37 / 10056427, Clodoaldo Olinto do Nascimento, 8.163265, 25, 31.911765, 49, 40.08 / 10090450, Cristian Barros Leitao, 17.346939, 33, 32.941176, 50, 50.29 / 10018775, Cristiane Ribeiro Rodrigues Alcantara, 14.285714, 30, 32.941176, 47, 47.23 / 10003249, Cristiano Berigo de Paiva, 5.102041, 27, 32.941176, 50, 38.04 / 10037266, Cristiano da Silva Leones, 14.285714, 30, 37.058824, 49, 51.34 / 10039203, Cristiano Siqueira Santos, -7.142857, 12, 16.470588, 36, 9.33 / 10052329, Cristiellen Sousa de Oliveira, 9.183673, 29, 18.529412, 43, 27.71 / 10088472, Daiane Vieira Correa, 1.020408, 2, 28.823529, 48, 29.84 / 10078766, Daniel Martins Caixeta de Mendonca, 11.224490, 30, 45.294118, 56, 56.52 / 10034593, Daniel Mota da Silva, 17.346939, 26, 27.794118, 38, 45.14 / 10071997, Daniel Pattrik Vieira de Lima, 9.183673, 25, 43.235294, 51, 52.42 / 10076861, Daniel Rocha da Silva, 8.163265, 26, 45.294118, 56, 53.46 / 10095400, Daniel Sander Soares Silveira, -3.061224, 23, 26.764706, 47, 23.70 / 10040335, Daniel Vasconcelos Veloso, 21.428571, 35, 41.176471, 54, 62.61 / 10024235, Daniela Nascimento da Silva, 3.061224, 22, 27.794118, 40, 30.86 / 10037646, Daniela Pereira Goncalves, 6.122449, 23, 17.500000, 41, 23.62 / 10006953, Daniele de Souza Araujo, 19.387755, 34, 45.294118, 56, 64.68 / 10021163, Danielle Cristina Sales Marinho Chaves, 3.061224, 26, 45.294118, 56, 48.36 / 10064668, Danille Barbara dos Santos Nascimento, 7.142857, 25, 33.970588, 47, 41.11 / 10077437, Danilo Alexandre da Silva Lima, 3.061224, 26, 20.588235, 44, 23.65 / 10023228, Danilo Henrique de Andrade Sousa, 8.163265, 26, 16.470588, 42, 24.63 / 10015843, Danilo Jorge Homero de Almeida, 5.102041, 19, 43.235294, 48, 48.34 / 10068464, Danilo Ribeiro de Sousa, 12.244898, 29, 30.882353, 45, 43.13 / 10071799, Danilo Serejo Ericeira, 11.224490, 28, 17.500000, 42, 28.72 / 10039663, Danilo Velozo Alves Sobrinho, 9.183673, 23, 29.852941, 44, 39.04 / 10047904, Danilo Vieira Lopes de Sousa, 14.285714, 27, 29.852941, 44, 44.14 / 10049579, Davi Alves da Silva, 6.122449, 23, 25.735294, 40, 31.86 / 10066673, David Campelo da Cruz, 14.285714, 31, 35.000000, 51, 49.29 / 10060029, David Gomes do Nascimento, 11.224490, 18, 26.764706, 36, 37.99 / 10092996, David Viegas Rodrigues, 7.142857, 23, 44.264706, 53, 51.41 / 10046155, Dayanne Isabelle da Silva Ferreira, 5.102041, 27, 4.117647, 36, 9.22 / 10004147, Daylane da Conceicao Silva, 2.040816, 23, 30.882353, 49, 32.92 / 10089518, Dayse Santos da Cunha, 11.224490, 30, 45.294118, 56, 56.52 / 10062100, Debora da Silva Cardoso, 2.040816, 23, 41.176471, 54, 43.22 / 10052318, Debora da Silva Soares, 5.102041, 17, 37.058824, 41, 42.16 / 10023180, Deisianne de Souza Pires, 11.224490, 22, 47.352941, 53, 58.58 / 10000132, Deisne da Silva Reis, 1.020408, 20, 20.588235, 36, 21.61 / 10096444, Deyse Rodrigues Pinto, 10.204082, 27, 28.823529, 48, 39.03 / 10045834, Deyvison Teixeira Rodrigues, -2.040816, 23, 8.235294, 38, 6.19 / 10026536, Deyvisson Keven Nascimento Sousa, 17.346939, 33, 45.294118, 56, 62.64 / 10001102, Diana Cristina Coelho Moraes Sousa, 3.061224, 24, 18.529412, 40, 21.59 / 10058063, Diego de Carvalho Soares, 5.102041, 27, 18.529412, 43, 23.63 / 10017047, Diego Raphael Aquino de Paiva, 15.306122, 28, 30.882353, 49, 46.19 / 10054527, Divina de Sousa Meireles, -3.061224, 18, 31.911765, 44, 28.85 / 10058649, Doca Paz Oliveira Morais, 9.183673, 29, 39.117647, 53, 48.30 / 10039110, Domingos Sousa, -1.020408, 22, 18.529412, 43, 17.51 / 10010280, Donizete Lima dos Santos, 9.183673, 29, 18.529412, 43, 27.71 / 10049592, Donna Constantino de Carvalho, 11.224490, 24,

21.617647, 37, 32.84 / 10015305, Doralice da Silva Pereira, 16.326531, 28, 29.852941, 45, 46.18 / 10000386, Douglas Correa Cardoso, 10.204082, 21, 42.205882, 47, 52.41 / 10010633, Douglas Levy Guennes Bezerra da Silva, 18.367347, 31, 41.176471, 48, 59.54 / 10079795, Douglas Lopes de Queiroz, 13.265306, 26, 42.205882, 49, 55.47 / 10063576, Douglas Monteiro da Nobrega Silva, 7.142857, 23, 32.941176, 47, 40.08 / 10051523, Douglas Platiny Alexandre Rocha, -5.102041, 22, 36.029412, 51, 30.93 / 10038189, Duanderson Marques de Souza, 5.102041, 27, 28.823529, 48, 33.93 / 10083009, Dyene Rodrigues da Silva, 17.346939, 27, 25.735294, 39, 43.08 / 10091966, Edcelia Martins de Oliveira, 3.061224, 26, 32.941176, 50, 36.00 / 10010745, Ediluce de Andrade Santos, 3.061224, 26, 26.764706, 47, 29.83 / 10010184, Edrey Franklin Farias Santos, 13.265306, 31, 22.647059, 45, 35.91 / 10040091, Edson da Costa Marim, 2.040816, 15, 32.941176, 43, 34.98 / 10003506, Eduarda Maria Rodrigues Lima, 1.020408, 25, 24.705882, 46, 25.73 / 10035486, Eduarda Moraes Macena, 10.204082, 20, 23.676471, 30, 33.88 / 10004728, Eduardo Carvalho Silva, 14.285714, 27, 53.529412, 58, 67.82 / 10063938, Eduardo de Aguiar Pires, 14.285714, 18, 21.617647, 34, 35.90 / 10063787, Eduardo Fernando Hortencio Clemente, 3.061224, 25, 38.088235, 52, 41.15 / 10041711, Eduardo Lopes Ramalho, 13.265306, 24, 37.058824, 46, 50.32 / 10019639, Eduardo Marques Goncalves, 20.408163, 27, 37.058824, 46, 57.47 / 10020707, Eduardo Pereira Lima, 7.142857, 24, 49.411765, 57, 56.55 / 10093956, Eduardo Souza Mendonca, 7.142857, 28, 24.705882, 46, 31.85 / 10025946, Eduardo Zakarewicz Ramos, 9.183673, 29, 28.823529, 48, 38.01 / 10074563, Edwards Furtado de Barcelos Neto, 16.326531, 24, 27.794118, 35, 44.12 / 10041460, Eilane de Sousa Alves, 15.306122, 32, 2.058824, 35, 17.36 / 10068544, Elaine de Menezes Maciel Silva, 6.122449, 24, 29.852941, 43, 35.98 / 10045747, Eliane de Oliveira e Nascimento, -1.020408, 17, 27.794118, 41, 26.77 / 10005635, Elio Alves Junior, 13.265306, 30, 28.823529, 46, 42.09 / 10054225, Ellen Martins Goncalves Rios, 16.326531, 24, 46.323529, 51, 62.65 / 10091909, Ellen Passos Mazzei de Souza, 5.102041, 27, 16.470588, 42, 21.57 / 10037097, Ellen Soares de Oliveira, 3.061224, 26, 32.941176, 50, 36.00 / 10087843, Elpidio Ricardo Casrto de Moura, 1.020408, 19, 26.764706, 42, 27.79 / 10024101, Emanuela Araujo Silva, 10.204082, 25, 40.147059, 51, 50.35 / 10051414, Emanuelle Bezerra Soares Evangelista, 14.285714, 29, 43.235294, 55, 57.52 / 10062027, Emerson Geraldo Teixeira Machado, 7.142857, 28, 22.647059, 45, 29.79 / 10085009, Emerson Lima Torquato Gomes, 11.224490, 25, 24.705882, 44, 35.93 / 10047576, Emerson Pereira Fernandes, 2.040816, 17, 24.705882, 37, 26.75 / 10053252, Emilia Thais Barbosa Aurelio, 23.469388, 29, 31.911765, 39, 55.38 / 10057849, Emilly Souza de Carvalho, 9.183673, 28, 37.058824, 52, 46.24 / 10039120, Enrry de Carvalho Cruz, 7.142857, 28, 35.000000, 50, 42.14 / 10042051, Enzo Cavalcante Lopes, 27.551020, 31, 38.088235, 45, 65.64 / 10092899, Erica dos Santos Oliveira, 9.183673, 29, 10.294118, 39, 19.48 / 10029421, Erica Regina Melo Hanaoka, 7.142857, 28, 20.588235, 44, 27.73 / 10075669, Erick Gustavo Lopes Leles, 6.122449, 25, 33.970588, 50, 40.09 / 10053758, Erick Paulo Pereira, 3.061224, 26, 39.117647, 53, 42.18 / 10047282, Erico de Oliveira Santana, 8.163265, 19, 35.000000, 48, 43.16 / 10015889, Eryosvaldo Pereira dos Santos Filho, 7.142857, 28, 22.647059, 45, 29.79 / 10024893, Esrom Matheus Silva de Carvalho, 10.204082, 25, 32.941176, 44, 43.15 / 10039477, Esthefanie Oliveira Perna, 1.020408, 16, 13.382353, 32, 14.40 / 10038363, Esther Melissa Xavier de Oliveira, 10.204082, 21, 40.147059, 51, 50.35 / 10071159, Eugenio de Castro Souza, 4.081633, 21, 20.588235, 40, 24.67 / 10098462, Evanessa Barbosa de Jesus, -7.142857, 15, 23.676471, 37, 16.53 / 10015965, Eveline de Oliveira Alcantara, 17.346939, 31, 32.941176, 44, 50.29 / 10096545, Evelyn Lara de Oliveira Ferreira, 6.122449, 23, 42.205882, 48, 48.33 / 10006084, Evora Felipes Silva de Castro, 7.142857, 28, 30.882353, 49, 38.03 / 10060275, Fabia da Silva Duarte Monteiro, 6.122449, 25, 31.911765, 48, 38.03 / 10060870, Fabiana Macedo da Silva, 1.020408, 22, 36.029412, 47, 37.05 / 10065558, Fabiana Ramos Candido, 13.265306, 31, 41.176471, 54, 54.44 / 10052337, Fabio Leite Costa, 20.408163, 34, 31.911765, 49, 52.32 / 10023211, Fabio Lemos da Costa, -3.061224, 23, 39.117647, 53, 36.06 / 10022103, Fabio Reys Marques da Silva, 6.122449, 23, 39.117647, 51, 45.24 / 10097385, Fabio Washington Oliveira de Araujo, 10.204082, 25, 44.264706, 50, 54.47 / 10024282, Fabricio Augusto, 17.346939, 29, 42.205882, 54, 59.55 / 10048855, Fabricio Lopes de Azeredo Coutinho, 5.102041,

27, 22.647059, 45, 27.75 / 10081924, Fabricius Marques Vieira dos Santos, -3.061224, 23, 10.294118, 39, 7.23 / 10012237, Fagner Alves do Nascimento, 22.448980, 32, 49.411765, 57, 71.86 / 10022212, Fagner Medeiros Alves, 5.102041, 25, 37.058824, 49, 42.16 / 10035278, Farley Geraldo Fernandes Silva, 19.387755, 26, 33.970588, 41, 53.36 / 10047503, Felipe Braga Soares, -7.142857, 21, 8.235294, 38, 1.09 / 10066804, Felipe Fernandez de Araujo, 5.102041, 21, 29.852941, 42, 34.95 / 10097016, Felipe Machado Nascimento, 7.142857, 15, 17.500000, 26, 24.64 / 10079174, Felipe Matheus Barbosa da Fonseca, -7.142857, 21, 28.823529, 48, 21.68 / 10034643, Felipe Viana Mattos, -3.061224, 22, 27.794118, 44, 24.73 / 10093586, Felix Nunes Ferreira Junior, 7.142857, 28, 18.529412, 43, 25.67 / 10033875, Fernanda Barbosa Casarine, 9.183673, 29, 14.411765, 41, 23.60 / 10046463, Fernanda Braga Sigolis Almeida, 9.183673, 24, 21.617647, 39, 30.80 / 10096665, Fernanda Bueno Braga, 15.306122, 27, 37.058824, 46, 52.36 / 10041502, Fernanda de Macedo Pontes, 1.020408, 18, 25.735294, 37, 26.76 / 10037206, Fernanda dos Santos Freire, -8.163265, 20, 26.764706, 47, 18.60 / 10002177, Fernanda Ferrari de Abreu Silva, 15.306122, 26, 26.764706, 47, 42.07 / 10007243, Fernanda Meneses Ribeiro, 16.326531, 24, 20.588235, 34, 36.91 / 10037228, Fernanda Monica Barbosa dos Santos, 14.285714, 28, 36.029412, 46, 50.32 / 10001095, Fernanda Rodrigues da Silva, 19.387755, 26, 36.029412, 49, 55.42 / 10041004, Fernando Alvares de Sousa, 10.204082, 24, 28.823529, 45, 39.03 / 10020317, Fernando Hermankle Nogueira Mathias, -1.020408, 24, 37.058824, 52, 36.04 / 10003100, Filipe Santos da Silva, 7.142857, 28, 32.941176, 50, 40.08 / 10023423, Flavia Aparecida Pereira Lopes, -1.020408, 24, 4.117647, 36, 3.10 / 10058717, Flavia Maria de Souza, 3.061224, 22, 32.941176, 48, 36.00 / 10026768, Flavia Sousa Barros, 1.020408, 25, 28.823529, 48, 29.84 / 10049678, Flavio Mendes de Andrade, 5.102041, 27, 24.705882, 46, 29.81 / 10094061, Flavio Pinheiro Paschoal, 12.244898, 24, 35.000000, 48, 47.24 / 10044659, Flavio Rodrigues Santos, 7.142857, 28, 12.352941, 40, 19.50 / 10045274, Francilene Natalia de Almeida Pinto, -3.061224, 23, 32.941176, 50, 29.88 / 10029683, Francisca Rayllyne Rodrigues Cardoso, 13.265306, 27, 47.352941, 53, 60.62 / 10067924, Francisco Carlos da Silva Rodrigues, -11.224490, 19, 20.588235, 44, 9.36 / 10019465, Francisco de Oliveira Sousa, 13.265306, 29, 31.911765, 47, 45.18 / 10026217, Francisco Joaci Bispo da Silva Modesto, 0.000000, 24, 33.970588, 50, 33.97 / 10069692, Francisco Roberth Reis Romao, 8.163265, 28, 48.382353, 56, 56.55 / 10016917, Frederico Lochaidy de Lima, 7.142857, 28, 45.294118, 56, 52.44 / 10065439, Gabriel Alexandre Nunes, 6.122449, 24, 40.147059, 53, 46.27 / 10014169, Gabriel Almeida de Pontes, 6.122449, 26, 14.411765, 38, 20.53 / 10053549, Gabriel Bosak de Figueiredo, 18.367347, 32, 38.088235, 49, 56.46 / 10047058, Gabriel Cardoso Oliveira da Silva, 12.244898, 28, 27.794118, 47, 40.04 / 10024273, Gabriel Carvalho Martins, 10.204082, 27, 31.911765, 45, 42.12 / 10014957, Gabriel de Oliveira Silva, 15.306122, 28, 32.941176, 49, 48.25 / 10089069, Gabriel de Sena Godoy, 8.163265, 28, 30.882353, 49, 39.05 / 10050873, Gabriel Douglas Sandes Salviano, 3.061224, 26, 18.529412, 43, 21.59 / 10017861, Gabriel Ferreira Barroso, 3.061224, 22, 38.088235, 50, 41.15 / 10080824, Gabriel Henrique D Menezes, 12.244898, 25, 23.676471, 42, 35.92 / 10020614, Gabriel Jorge Freitas, 6.122449, 25, 36.029412, 49, 42.15 / 10087321, Gabriel Marques Xavier Mascarenhas, 4.081633, 17, 27.794118, 36, 31.88 / 10078639, Gabriel Oliveira dos Santos, 5.102041, 24, 30.882353, 46, 35.98 / 10046675, Gabriel Pereira Mendonca, 25.510204, 34, 38.088235, 52, 63.60 / 10071153, Gabriel Santana da Silva, -5.102041, 22, 22.647059, 45, 17.55 / 10074362, Gabriel Silva de Oliveira, 9.183673, 24, 32.941176, 49, 42.12 / 10001954, Gabriela Aparecida Rodrigues Santos, 13.265306, 31, 16.470588, 42, 29.74 / 10020904, Gabriela Cardoso Forte, -3.061224, 23, 16.470588, 42, 13.41 / 10039966, Gabriela Lima Ribeiro, 25.510204, 37, 39.117647, 53, 64.63 / 10033213, Gabriell Avelino Bonifacio, 1.020408, 23, 17.500000, 39, 18.52 / 10036057, Gabryelle Motta Brito, -3.061224, 23, 26.764706, 47, 23.70 / 10079309, Geilson da Silva Macedo Lima, 4.081633, 22, 31.911765, 46, 35.99 / 10032898, Geisiane Cristina Siebra Damasceno, 5.102041, 22, 24.705882, 39, 29.81 / 10035967, Genilda da Silva Costa, -3.061224, 23, 18.529412, 43, 15.47 / 10009241, Geovanna Donato de Almeida, 31.632653, 40, 43.235294, 55, 74.87 / 10034107, Gersiel Nascimento de Oliveira Junior, 15.306122, 32, 47.352941, 57, 62.66 / 10028648, Gerson Fagundes da Trindade, 9.183673, 29, 39.117647, 53, 48.30 /

10043661, Gerson Jose de Amorim Filho, 4.081633, 17, 28.823529, 37, 32.91 / 10072962, Gerson Luciano da Costa Junior, 2.040816, 20, 7.205882, 35, 9.25 / 10042516, Geziel Dias dos Santos, 8.163265, 25, 21.617647, 40, 29.78 / 10008980, Gilberto Borges Maciel, -1.020408, 21, 28.823529, 48, 27.80 / 10082735, Gilson Cerqueira de Oliveira, 15.306122, 32, 22.647059, 45, 37.95 / 10084842, Gina Danielle Carneiro Cardoso, 13.265306, 27, 36.029412, 48, 49.29 / 10069433, Giovana Teixeira Buna, 9.183673, 27, 41.176471, 53, 50.36 / 10069297, Gismael Marques Tarao, 9.183673, 25, 43.235294, 51, 52.42 / 10066044, Gleyciane de Sales Lima, 5.102041, 24, 29.852941, 47, 34.95 / 10014387, Graciany Marcelle dos Reis Sabino, 13.265306, 27, 35.000000, 43, 48.27 / 10079061, Graciara Barbosa Farias, 7.142857, 28, 32.941176, 50, 40.08 / 10052614, Graciele Araujo Souza Lima, 13.265306, 28, 47.352941, 54, 60.62 / 10015215, Graziely Araujo Sampaio, 9.183673, 26, 16.470588, 42, 25.65 / 10017122, Guiarone Ribeiro Goncalves, 10.204082, 29, 39.117647, 53, 49.32 / 10016905, Guido de Jesus Dantas, 3.061224, 25, 37.058824, 52, 40.12 / 10078187, Guilherme Cardoso Claussen, -6.122449, 18, 9.264706, 38, 3.14 / 10048040, Guilherme Denser Elbel, 11.224490, 27, 47.352941, 54, 58.58 / 10062189, Guilherme dos Santos Prado, -1.020408, 24, 26.764706, 47, 25.74 / 10012465, Guilherme Henrique Nunes do Vale, 14.285714, 27, 19.558824, 40, 33.84 / 10083034, Guilherme Rocha de Oliveira, 6.122449, 23, 35.000000, 46, 41.12 / 10070979, Guilherme Silva Nunes, -1.020408, 16, 17.500000, 30, 16.48 / 10022719, Guilherme Souto Gomes Magri, 13.265306, 31, 41.176471, 54, 54.44 / 10025122, Gustavo Alcebiades Ribeiro, 8.163265, 24, 22.647059, 40, 30.81 / 10059665, Gustavo Coelho de Abreu, -3.061224, 23, 12.352941, 40, 9.29 / 10025090, Gustavo Guiscem Soares, 19.387755, 28, 42.205882, 49, 61.59 / 10029522, Gustavo Lima de Oliveira, -1.020408, 23, 20.588235, 36, 19.57 / 10063567, Gustavo Neves de Souza Gomes, 9.183673, 21, 36.029412, 46, 45.21 / 10087450, Hallysson Helbo Mendonca Clementino, 25.510204, 34, 44.264706, 52, 69.77 / 10023373, Hayra Joelly Lima de Almeida, 1.020408, 19, 24.705882, 44, 25.73 / 10082294, Hebert da Silva Lopes, 9.183673, 24, 30.882353, 46, 40.07 / 10037957, Heberty Belo da Silva, -5.102041, 21, 16.470588, 41, 11.37 / 10004911, Helen Maressa Rodrigues Vieira, 17.346939, 25, 42.205882, 50, 59.55 / 10048570, Helen Monteiro de Souza, -1.020408, 23, 13.382353, 40, 12.36 / 10020502, Helio Vieira Prado, 23.469388, 29, 23.676471, 34, 47.15 / 10098698, Hellen Patricia Pereira da Silva, -1.020408, 20, 19.558824, 40, 18.54 / 10000773, Hellen Rodrigues Melo, 6.122449, 27, 23.676471, 44, 29.80 / 10003924, Henrique Benon Soares Peixoto, 22.448980, 33, 45.294118, 55, 67.74 / 10012623, Henrique Cardoso Sodre, 1.020408, 23, 33.970588, 49, 34.99 / 10099071, Henrique Martin de Sousa Pinho, 8.163265, 13, 12.352941, 29, 20.52 / 10061500, Hericsson Dias de Oliveira Araujo, 7.142857, 28, 19.558824, 43, 26.70 / 10034699, Higo Sousa Marinho, 7.142857, 24, 27.794118, 42, 34.94 / 10082488, Hugo Bolonezi Marques, 1.020408, 24, 32.941176, 50, 33.96 / 10060683, Hyago Coelho da Cunha Costa, 7.142857, 28, 30.882353, 49, 38.03 / 10040120, Iago Victor Gomes Lourenco, 7.142857, 28, 41.176471, 54, 48.32 / 10009968, Iara Tavares de Melo, 13.265306, 31, 32.941176, 50, 46.21 / 10093127, Iasmin Gomes da Silva Portela, 9.183673, 22, 22.647059, 31, 31.83 / 10028872, Igor Buglian Van Munster, 14.285714, 28, 36.029412, 50, 50.32 / 10071391, Igor Kaleb de Lemos, 2.040816, 19, 16.470588, 35, 18.51 / 10039459, Igor Marcio Correa Fernandes da Cunha, 13.265306, 25, 40.147059, 45, 53.41 / 10038640, Ilker Andrade Saraiva, -3.061224, 23, 28.823529, 48, 25.76 / 10064531, Ionaldo Moura Santos, 23.469388, 36, 32.941176, 50, 56.41 / 10075035, Isaac Alves Bastos, 7.142857, 28, 16.470588, 42, 23.61 / 10043070, Isabele Caroline de Almeida Miranda, 15.306122, 23, 36.029412, 39, 51.34 / 10065936, Isabella Dias de Andrade Dambros, 12.244898, 30, 32.941176, 50, 45.19 / 10029303, Isabella Lima Ramos, 18.367347, 25, 36.029412, 43, 54.40 / 10017302, Isadora Figueiredo Duboc, 5.102041, 21, 40.147059, 47, 45.25 / 10037934, Isadora Vieira Veras, -3.061224, 23, 2.058824, 35, -1.00 / 10063413, Isaias Soares Junior, 21.428571, 35, 22.647059, 45, 44.08 / 10084229, Isaque Levi, -13.265306, 18, 24.705882, 46, 11.44 / 10086973, Italo Macedo dos Santos, 10.204082, 26, 22.647059, 40, 32.85 / 10077087, Ivanlenys Passos Alves, 1.020408, 25, 24.705882, 46, 25.73 / 10079973, Izabela Costa Amaro, 15.306122, 29, 40.147059, 53, 55.45 / 10016367, Jacqueline Almeida Boa Sorte, 14.285714, 28, 23.676471, 45, 37.96 / 10091618, Jafferson Cespedes dos Santos, 19.387755, 34, 32.941176, 50, 52.33 / 10030880, Jair Junior Lopes

Dias, 12.244898, 20, 26.764706, 37, 39.01 / 10047281, Jamil Benjamim de Oliveira, 21.428571, 35, 26.764706, 47, 48.19 / 10024217, Janne Keyla Dias Borges, 10.204082, 25, 42.205882, 53, 52.41 / 10007661, Jaqueline Fernandes de Oliveira, 11.224490, 30, 20.588235, 44, 31.81 / 10092252, Jeane Alves Dias, 19.387755, 30, 14.411765, 37, 33.80 / 10019236, Jeann Carlos da Fraga Magalhaes, -1.020408, 24, 26.764706, 47, 25.74 / 10081289, Jeferson Luiz da Silva, -1.020408, 22, 29.852941, 46, 28.83 / 10087276, Jefferson Campos da Rocha, 3.061224, 23, 23.676471, 44, 26.74 / 10050996, Jefferson Gledson Rodrigues Castro, 4.081633, 24, 22.647059, 45, 26.73 / 10030326, Jefferson Rodrigues de Brito, 1.020408, 22, 24.705882, 44, 25.73 / 10084535, Jeidson Fernandes Franca, 15.306122, 29, 38.088235, 51, 53.39 / 10009880, Jenifher Daniel Ferreira, 19.387755, 29, 41.176471, 50, 60.56 / 10041099, Jenildo do Carmo Jesus, 5.102041, 27, 24.705882, 46, 29.81 / 10012991, Jennypher Elisamay de Almeida da Silva, 15.306122, 28, 17.500000, 40, 32.81 / 10022060, Jesaias Batista Pires, 15.306122, 28, 33.970588, 49, 49.28 / 10077390, Jessica Aguiar Pereira, 14.285714, 30, 16.470588, 33, 30.76 / 10051474, Jessica Batista da Silva, 6.122449, 21, 23.676471, 39, 29.80 / 10061375, Jessica Goncalves do Nascimento, -1.020408, 16, 19.558824, 34, 18.54 / 10021689, Jessica Machado dos Santos, 19.387755, 29, 31.911765, 45, 51.30 / 10099096, Jessica Maria de Sousa, 12.244898, 30, 30.882353, 49, 43.13 / 10027765, Jessica Raissa Brito Campelo, -1.020408, 24, 18.529412, 43, 17.51 / 10009269, Jessika Torres Lima Silva, 9.183673, 23, 40.147059, 44, 49.33 / 10079458, Jessika Vieira de Oliveira, 5.102041, 17, 19.558824, 32, 24.66 / 10059335, Jhonatan de Almeida Vieira, 14.285714, 28, 30.882353, 48, 45.17 / 10001396, Jhonatan dos Santos, 1.020408, 25, 20.588235, 44, 21.61 / 10057015, Jhonatan Raphael Lima de Morais, 6.122449, 25, 42.205882, 53, 48.33 / 10081000, Jhonnatan Eugenio da Silva, 7.142857, 24, 25.735294, 46, 32.88 / 10006493, Jhony Molzan Dias Gomes, 16.326531, 30, 43.235294, 55, 59.56 / 10005752, Jitone Leonidas Soares, 17.346939, 30, 46.323529, 52, 63.67 / 10092157, Joao Armando Vieira da Silva, 11.224490, 26, 37.058824, 50, 48.28 / 10060884, Joao Carlos Almeida dos Santos, 6.122449, 27, 35.000000, 51, 41.12 / 10064600, Joao Carlos Targino Bruno dos Santos, 12.244898, 27, 32.941176, 48, 45.19 / 10027213, Joao Daniel Amaral Madeira, 9.183673, 29, 30.882353, 49, 40.07 / 10081044, Joao Gabriel dos Anjos Cruz, -5.102041, 9, 23.676471, 42, 18.57 / 10047523, Joao Henrique de Oliveira Dutra, 14.285714, 30, 33.970588, 49, 48.26 / 10070854, Joao Henrique Mendes Jardim, 13.265306, 21, 35.000000, 40, 48.27 / 10065046, Joao Lucas Marques Veras, 11.224490, 18, 40.147059, 48, 51.37 / 10077145, Joao Marcos de Lima Marques, 10.204082, 23, 29.852941, 43, 40.06 / 10028324, Joao Marcos Neves Silva Avelino, 3.061224, 26, 26.764706, 47, 29.83 / 10078736, Joao Paulo Silva de Queiroz, 8.163265, 25, 30.882353, 46, 39.05 / 10008832, Joao Pedro Ferreira Souza, 13.265306, 24, 17.500000, 34, 30.77 / 10080542, Joao Pedro Rodrigues Borges, 4.081633, 26, 13.382353, 38, 17.46 / 10097529, Joao Ricardo de Camargos Maia, 6.122449, 27, 10.294118, 39, 16.42 / 10002376, Joao Vicente Marinho de Sousa, 12.244898, 28, 43.235294, 55, 55.48 / 10089975, Joao Victor Carvalho Rocha e Silva, 17.346939, 33, 44.264706, 55, 61.61 / 10031418, Joao Victor de Castro Cruz, 18.367347, 26, 40.147059, 47, 58.51 / 10037824, Joao Victor de Figueiredo Cunha, 2.040816, 14, 17.500000, 24, 19.54 / 10047146, Joao Victor Rodrigues de Oliveira Lima, 1.020408, 19, 37.058824, 45, 38.08 / 10068095, Joao Vitor de Lima Silva, 13.265306, 27, 40.147059, 48, 53.41 / 10002198, Joao Vitor Inacio Pereira, 10.204082, 20, 33.970588, 41, 44.17 / 10069031, Jocelmo da Silva Tolentino, 6.122449, 23, 37.058824, 51, 43.18 / 10097964, Joel Mendes Minduri Junior, 6.122449, 21, 29.852941, 40, 35.98 / 10098160, Johnathan Batista dos Santos Pimentel, 16.326531, 25, 15.441176, 30, 31.77 / 10053089, Jonatas Ribeiro Santos, -11.224490, 19, 14.411765, 41, 3.19 / 10048107, Jonathan Rodrigues dos Reis, 7.142857, 21, 38.088235, 49, 45.23 / 10031861, Jonathan Santana Sarandy, 20.408163, 32, 45.294118, 54, 65.70 / 10063012, Jonathas Barbosa Pimentel, 6.122449, 22, 25.735294, 39, 31.86 / 10048854, Jorge Franck de O Alves, 17.346939, 30, 35.000000, 51, 52.35 / 10026551, Jorge Vinicius de Sousa, 2.040816, 23, 27.794118, 42, 29.83 / 10043674, Jose Alexandre Vieira Alcoforado, 7.142857, 28, 28.823529, 48, 35.97 / 10006397, Jose Aucione Rodrigues Barbosa, -5.102041, 22, 19.558824, 43, 14.46 / 10024272, Jose Carlos do Monte Junior, 9.183673, 20, 24.705882, 41, 33.89 / 10099147, Jose Carlos Rocha Neri Junior, 8.163265, 21, 16.470588, 33,

24.63 / 10067393, Jose Edson de Menezes Junior, 18.367347, 30, 37.058824, 50, 55.43 / 10070805, Jose Eduardo da Costa, 11.224490, 22, 41.176471, 46, 52.40 / 10085557, Jose Ferreira Neto, 11.224490, 30, 37.058824, 52, 48.28 / 10076970, Jose Francisco Solano Junior, 1.020408, 25, 28.823529, 48, 29.84 / 10082436, Jose Henrique Varela da Silva, 6.122449, 17, 30.882353, 49, 37.00 / 10070666, Jose Luiz Barbosa Neto, 0.000000, 22, 24.705882, 41, 24.71 / 10016431, Jose Rubens de Souza Cardoso, 11.224490, 28, 40.147059, 53, 51.37 / 10020597, Josemar da Silva, 16.326531, 32, 20.588235, 44, 36.91 / 10093316, Josias Teodoro Peixoto, 7.142857, 24, 24.705882, 46, 31.85 / 10033095, Josue Tadeu Lima de Barros Dias, 13.265306, 31, 43.235294, 55, 56.50 / 10019046, Joyce Maria Lopes Batista, 8.163265, 18, 31.911765, 42, 40.08 / 10017797, Juceneuza Costa dos Reis Alves, 13.265306, 31, 10.294118, 39, 23.56 / 10052721, Jucicleide Silva Galvao, 3.061224, 26, 31.911765, 47, 34.97 / 10007857, Juda Reis Doederlein, 7.142857, 25, 25.735294, 45, 32.88 / 10012099, Julia Candido Carvalho Jardim de Gusmao, 9.183673, 27, 45.294118, 53, 54.48 / 10071094, Julia de Lima Tagliatela, -3.061224, 23, 28.823529, 48, 25.76 / 10056505, Julia Dutra de Castro, 9.183673, 28, 44.264706, 55, 53.45 / 10024436, Julia Maria Mendes Cirino Martins, -3.061224, 12, 24.705882, 37, 21.64 / 10024093, Julia Porfirio Rabelo, 28.571429, 37, 52.500000, 57, 81.07 / 10074141, Juliana Alves Bacelar, 5.102041, 27, 30.882353, 49, 35.98 / 10040392, Juliana Castro de Moraes, 15.306122, 32, 14.411765, 41, 29.72 / 10066929, Juliana de Freitas Xavier, 17.346939, 33, 24.705882, 46, 42.05 / 10004855, Juliana de Oliveira Silva, -5.102041, 22, 26.764706, 47, 21.66 / 10022952, Juliana Pereira dos Santos, 8.163265, 23, 41.176471, 50, 49.34 / 10050892, Julio Cesar Alvarenga Cavalcante, 3.061224, 26, 46.323529, 56, 49.38 / 10005627, Jullianne Feitosa da Cruz, -1.020408, 24, 12.352941, 40, 11.33 / 10064201, Juscimar Severino Botelho, -3.061224, 23, 30.882353, 49, 27.82 / 10097589, Kaio Lincoln Lopes Pacheco, -1.020408, 12, 27.794118, 38, 26.77 / 10015282, Kamylla Lopes Ferreira, 19.387755, 30, 30.882353, 40, 50.27 / 10050612, Karen Rodrigues Euzebio, 12.244898, 28, 35.000000, 51, 47.24 / 10035606, Karina Matoso Danieli, 20.408163, 33, 40.147059, 47, 60.56 / 10034389, Karlla Regina Santos Dias, 16.326531, 30, 37.058824, 50, 53.39 / 10080611, Karoline Cantanhede Sande, 16.326531, 32, 26.764706, 42, 43.09 / 10048981, Karolinnia Freitas Dias, 19.387755, 25, 30.882353, 40, 50.27 / 10014175, Katiane Nataly Vieira Amaral, 9.183673, 29, 18.529412, 43, 27.71 / 10059175, Kelwynn Oliveira de Meneses, 3.061224, 21, 18.529412, 39, 21.59 / 10076579, Kenia Catilene Pereira Viana, 12.244898, 27, 43.235294, 53, 55.48 / 10094994, Keytina Tarcilia Santos Aquino, 2.040816, 20, 9.264706, 31, 11.31 / 10017405, Kezia Gertrudes de Oliveira, 5.102041, 27, 18.529412, 43, 23.63 / 10092119, Kinberlyn Moraes Ramos, 10.204082, 14, -1.029412, 2, 9.17 / 10043845, Kleyson Sezar dos Santos Batista, 11.224490, 30, 49.411765, 58, 60.64 / 10089495, Laert de Caralho Lopes, 0.000000, 15, 22.647059, 34, 22.65 / 10092183, Laine Almeida Montezuma, 9.183673, 22, 18.529412, 32, 27.71 / 10013607, Lais Cristina Silva Monteiro, 12.244898, 24, 41.176471, 48, 53.42 / 10055389, Lara Cordeiro Teixeira, 22.448980, 24, 28.823529, 36, 51.27 / 10080857, Larissa Almeida de Oliveira, 6.122449, 14, 17.500000, 34, 23.62 / 10017234, Larissa Alves dos Santos Mendonca da Cruz, 11.224490, 24, 42.205882, 50, 53.43 / 10057474, Larissa Gama de Melo, -5.102041, 18, 26.764706, 46, 21.66 / 10088278, Larissa Rocha Vasco, 5.102041, 15, 26.764706, 30, 31.87 / 10023729, Larissa Rodrigues Santos, -6.122449, 21, 22.647059, 45, 16.52 / 10041547, Laura Mendes Cury, 9.183673, 20, 37.058824, 46, 46.24 / 10055822, Leandro Barbosa de Souza, 11.224490, 30, 39.117647, 53, 50.34 / 10028295, Leandro Ferreira de Paula, 11.224490, 25, 40.147059, 53, 51.37 / 10071179, Leandro Luiz da Silva, 6.122449, 26, 39.117647, 51, 45.24 / 10005187, Leandro Tiago de Oliveira, 3.061224, 26, 16.470588, 42, 19.53 / 10027658, Leila Francisca dos Santos, 29.591837, 39, 21.617647, 43, 51.21 / 10021138, Leiliane Carneiro de Lima, -3.061224, 23, 20.588235, 44, 17.53 / 10070148, Leonardo Biam Jesus Cardoso, -7.142857, 21, 18.529412, 43, 11.39 / 10016823, Leonardo Conceicao da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10010604, Leonardo Croner de Abreu Correa, 15.306122, 32, 39.117647, 53, 54.42 / 10085335, Leonardo Cunha Silva, 13.265306, 27, 39.117647, 51, 52.38 / 10023920, Leonardo dos Santos Paz, 14.285714, 24, 32.941176, 43, 47.23 / 10065911, Leonardo Figueiredo da Silva, 17.346939, 33, 35.000000, 51, 52.35 / 10065374, Leonardo Junior Araujo de

Lima, -4.081633, 16, 17.500000, 41, 13.42 / 10039793, Leonardo Lima de Barros Martins, -1.020408, 24, 37.058824, 50, 36.04 / 10090383, Leonardo Lopes Xavier do Nascimento, 7.142857, 28, 18.529412, 43, 25.67 / 10041231, Leonardo Souza e Silva, 4.081633, 24, 30.882353, 48, 34.96 / 10022180, Leonete da Costa Souza, 3.061224, 20, 27.794118, 44, 30.86 / 10051622, Leonilton Ximenes Miranda, 17.346939, 29, 44.264706, 52, 61.61 / 10034556, Leticia Araujo da Cunha, 18.367347, 25, 37.058824, 45, 55.43 / 10055082, Leticia Araujo de Sousa, 1.020408, 25, 18.529412, 43, 19.55 / 10087541, Leticia de Oliveira Nobrega, 0.000000, 21, 22.647059, 44, 22.65 / 10071590, Leticia Erna de Souza Krohn, 13.265306, 21, 28.823529, 37, 42.09 / 10059566, Leticia Falcunery dos Santos, 2.040816, 21, 27.794118, 42, 29.83 / 10045568, Leticia Ferreira de Lima, 3.061224, 20, 10.294118, 37, 13.36 / 10094494, Leticia Karoline Martins Rocha, 3.061224, 26, 30.882353, 49, 33.94 / 10061315, Leticia Porto Arantes dos Santos, -1.020408, 19, 27.794118, 43, 26.77 / 10025734, Leticia Shelany Gomes da Silva, 5.102041, 27, 20.588235, 44, 25.69 / 10079362, Lidiane Gomes Tavares da Silva, 4.081633, 23, 24.705882, 41, 28.79 / 10055319, Lilian Cristina da Cunha Santos, 3.061224, 25, 27.794118, 47, 30.86 / 10076163, Lindalaine Queiroz Rego, 6.122449, 18, 24.705882, 33, 30.83 / 10003371, Livia Carvalho Marques, 8.163265, 24, 18.529412, 41, 26.69 / 10028673, Livia Kelly Barbosa de Lima, 12.244898, 28, 39.117647, 50, 51.36 / 10094211, Livia Nogueira Duarte, 7.142857, 18, 23.676471, 34, 30.82 / 10047202, Lorena dos Santos Pinto, 13.265306, 22, 40.147059, 45, 53.41 / 10073440, Lorena Pereira Martins, -10.204082, 14, 36.029412, 44, 25.83 / 10096959, Lourenco Cardoso Delgado Neto, -11.224490, 19, 10.294118, 39, -0.93 / 10060074, Lourivan Pereira de Lima, 9.183673, 25, 30.882353, 47, 40.07 / 10046017, Luan Carvalho Rocha, 21.428571, 32, 49.411765, 58, 70.84 / 10051493, Luan Gomes de Almeida Maia, -3.061224, 23, 33.970588, 50, 30.91 / 10044566, Luca Minari da Cruz, 13.265306, 26, 30.882353, 45, 44.15 / 10049236, Lucas Aniello Greco Lamb, -3.061224, 23, 16.470588, 42, 13.41 / 10007313, Lucas Dias de Souza, 8.163265, 23, 29.852941, 45, 38.02 / 10003084, Lucas Gabriel de Almeida Silva, 16.326531, 30, 36.029412, 48, 52.36 / 10057352, Lucas Goncalves Taveira, 7.142857, 27, 24.705882, 46, 31.85 / 10096209, Lucas Lima Figueira, 24.489796, 31, 47.352941, 51, 71.84 / 10035266, Lucas Lima Muylaert Carrano, 15.306122, 26, 39.117647, 47, 54.42 / 10078612, Lucas Nogueira de Alcantara, 8.163265, 27, 28.823529, 48, 36.99 / 10080873, Lucas Nunes da Silva, 14.285714, 27, 44.264706, 51, 58.55 / 10055361, Lucas Pereira da Costa, -5.102041, 22, 8.235294, 38, 3.13 / 10066993, Lucas Ranieri Ribeiro Bomfim, 11.224490, 24, 32.941176, 44, 44.17 / 10075716, Lucas Rodrigues dos Santos, 7.142857, 27, 24.705882, 46, 31.85 / 10068109, Lucas Vasconcelos Barreto, 0.000000, 18, 40.147059, 49, 40.15 / 10039725, Lucas Vinicius Castro Sabino, 1.020408, 24, 18.529412, 43, 19.55 / 10055998, Lucas Vinicius Ribeiro de Araujo, -1.020408, 18, 25.735294, 38, 24.71 / 10012168, Lucas Xavier Ferreira, 10.204082, 24, 47.352941, 55, 57.56 / 10016237, Luccas de Souza, 7.142857, 19, 24.705882, 40, 31.85 / 10076050, Lucelia Medeiros Alves, 8.163265, 27, 8.235294, 33, 16.40 / 10035911, Luciana Alves, 3.061224, 26, 4.117647, 36, 7.18 / 10013369, Luciana Andrade Soares, -1.020408, 24, 35.000000, 51, 33.98 / 10044148, Luciana de Sousa Soares, 12.244898, 21, 39.117647, 43, 51.36 / 10073125, Luciana dos Santos Menino, 11.224490, 27, 41.176471, 52, 52.40 / 10016940, Luciana Ribeiro Guedes, 1.020408, 21, 23.676471, 36, 24.70 / 10067141, Luciano Alves de Sousa, 1.020408, 25, 20.588235, 44, 21.61 / 10016015, Luciano Mitsuo Ota, 10.204082, 29, 35.000000, 51, 45.20 / 10062379, Lucrecia Lucena de Vasconcelos, 8.163265, 24, 29.852941, 40, 38.02 / 10000900, Ludmilla Leticia Correia Alves, -1.020408, 24, 18.529412, 43, 17.51 / 10048232, Luis Claudio Fernandes Macedo, 4.081633, 19, 15.441176, 35, 19.52 / 10047570, Luis Felipe Mota da Silva, 13.265306, 23, 32.941176, 45, 46.21 / 10073827, Luis Gustavo Brito Ferreira, 11.224490, 25, 31.911765, 46, 43.14 / 10040671, Luis Paulo Feitosa Souza, -9.183673, 20, 13.382353, 39, 4.20 / 10048549, Luis Philippe Carneiro Ribeiro, 0.000000, 20, 31.911765, 45, 31.91 / 10097199, Luiz Antonio de Oliveira Rocha, 9.183673, 26, 33.970588, 47, 43.15 / 10063653, Luiz Felipe Oliveira Barros Dias, 14.285714, 23, 33.970588, 40, 48.26 / 10053635, Luiz Gustavo Rodrigues Gomes, 17.346939, 33, 37.058824, 52, 54.41 / 10060176, Luiz Henrique de Oliveira Monteiro, 15.306122, 28, 30.882353, 49, 46.19 / 10049684, Luiza Oliveira de Souza Soares, 14.285714, 22, 31.911765, 39, 46.20 / 10079819, Lukas Jose Paulo

da Costa Rodrigues, -1.020408, 24, 12.352941, 40, 11.33 / 10050460, Luziano Dirceu Calazans de Oliveira, 9.183673, 21, 28.823529, 42, 38.01 / 10070314, Lydia Wong, -2.040816, 16, 17.500000, 38, 15.46 / 10019260, Magno Antonio Rodrigues Guimaraes, 15.306122, 31, 43.235294, 55, 58.54 / 10091884, Maicon Douglas Tavares Moreira, 11.224490, 24, 25.735294, 42, 36.96 / 10066971, Manoel Souza Santos Neto, 1.020408, 19, 17.500000, 29, 18.52 / 10000497, Manuella Pimentel Alves, 9.183673, 23, 29.852941, 42, 39.04 / 10088036, Marcel Henrique de Oliveira Souza, 11.224490, 30, 30.882353, 49, 42.11 / 10085357, Marcela Alves de Souza, 7.142857, 21, 24.705882, 38, 31.85 / 10083342, Marcela Nunes Botelho, 6.122449, 26, 39.117647, 48, 45.24 / 10039169, Marcelo Andrade de Lima, -11.224490, 19, 21.617647, 44, 10.39 / 10084970, Marcelo de Carvalho Souza, 3.061224, 26, 22.647059, 45, 25.71 / 10000866, Marcelo de Castro Ribeiro, 5.102041, 24, 46.323529, 54, 51.43 / 10020266, Marcelo Guido Silveira da Silva, 9.183673, 28, 42.205882, 53, 51.39 / 10084579, Marcelo Lima dos Santos, 9.183673, 29, 24.705882, 46, 33.89 / 10087613, Marcelo Luiz Leite Dantas, 9.183673, 29, 37.058824, 52, 46.24 / 10005314, Marcia Garcia Costa, -2.040816, 23, 26.764706, 47, 24.72 / 10004233, Marcio Phelipe Jesus de Carvalho, 1.020408, 16, 9.264706, 25, 10.29 / 10046367, Marcos Antonio Mariano de Oliveira Junior, -4.081633, 18, 8.235294, 38, 4.15 / 10017556, Marcos Barbosa Cavalari, 13.265306, 28, 29.852941, 42, 43.12 / 10026751, Marcos Costa Silva, -9.183673, 20, 24.705882, 46, 15.52 / 10044897, Marcos Gabriel de Andrade Freitas, 10.204082, 26, 32.941176, 49, 43.15 / 10079952, Marcos Junio Pedreira da Silva, 7.142857, 28, 36.029412, 51, 43.17 / 10024307, Marcos Roberto Leite Neves, 7.142857, 25, 31.911765, 48, 39.05 / 10023060, Marcos Soares de Sena, -2.040816, 17, 18.529412, 35, 16.49 / 10087883, Marcos Vinicius de Araujo Duarte, 13.265306, 29, 8.235294, 38, 21.50 / 10033352, Marcos Vinicius de Souza da Silva, 13.265306, 26, 30.882353, 41, 44.15 / 10094582, Marcos Vinicius Trindade Sousa, 0.000000, 21, 57.647059, 61, 57.65 / 10075158, Marcus Aurelius Bastos Lopes, 19.387755, 34, 19.558824, 43, 38.95 / 10082366, Marcus Vinicius Brito Barbosa, 14.285714, 24, 57.647059, 58, 71.93 / 10030512, Marcus Vinicius Martins Lacerda Pereira, 5.102041, 24, 33.970588, 49, 39.07 / 10029600, Margaret Jose, 11.224490, 26, 21.617647, 39, 32.84 / 10080296, Maria Conceicao de Andrade das Chagas, 7.142857, 25, 49.411765, 58, 56.55 / 10095568, Maria Elza Claudia Matildes de Sousa da Silva, -4.081633, 22, 32.941176, 50, 28.86 / 10031291, Maria Isabel Tavares, -5.102041, 18, 23.676471, 43, 18.57 / 10020543, Mariana Aparecida Leal Negreiros, 11.224490, 30, 41.176471, 54, 52.40 / 10030143, Mariana Barros e Silva Campos, 3.061224, 26, 28.823529, 48, 31.88 / 10065902, Mariana Vieira da Silva, -1.020408, 20, 22.647059, 43, 21.63 / 10032767, Marilene Ferreira Batista, 3.061224, 26, 20.588235, 44, 23.65 / 10051236, Marina Ramos Maciel, 9.183673, 11, 30.882353, 41, 40.07 / 10096012, Mario Alberto Pereira de Souza, 14.285714, 25, 48.382353, 54, 62.67 / 10005146, Marisa Ferreira da Silva, 9.183673, 27, 20.588235, 43, 29.77 / 10076496, Marjorie Marion Romeiro Nunes, 9.183673, 29, 41.176471, 54, 50.36 / 10002726, Mateus da Silva Bezerra, -3.061224, 23, 39.117647, 53, 36.06 / 10064454, Mateus de Castro Cesar, 15.306122, 23, 45.294118, 48, 60.60 / 10055589, Mateus Jose da Silva Carvalho, 19.387755, 34, 33.970588, 44, 53.36 / 10031453, Mateus Mendes Santiago Lima, -3.061224, 23, 10.294118, 39, 7.23 / 10006413, Mateus Mota Gabriel Marciel, 19.387755, 30, 40.147059, 50, 59.53 / 10040021, Mateus Pio Cordeiro Vasconcelos, 14.285714, 30, 41.176471, 51, 55.46 / 10077375, Matheus Almeida Rodrigues, 7.142857, 23, 19.558824, 40, 26.70 / 10041923, Matheus Barbosa Alcantara, 3.061224, 26, 24.705882, 46, 27.77 / 10023147, Matheus Franca Costa, 7.142857, 23, -2.058824, 31, 5.08 / 10045189, Matheus Goncalves Moreira, 11.224490, 21, 39.117647, 46, 50.34 / 10055261, Matheus Vidal de Jesus, 16.326531, 23, 29.852941, 45, 46.18 / 10077052, Mauricio Santos Ferreira, 5.102041, 23, 41.176471, 54, 46.28 / 10033017, Maurineide Alves Pereira, 7.142857, 28, 32.941176, 50, 40.08 / 10068235, Mauro Rodrigues de Farias, -5.102041, 22, 22.647059, 45, 17.55 / 10055527, Max Moreira Alves, 18.367347, 33, 45.294118, 56, 63.66 / 10079608, Mayara Garcia de Andrade, 5.102041, 27, 37.058824, 52, 42.16 / 10067829, Maycon Douglas Fernandes do Espirito Santo, 4.081633, 22, 2.058824, 34, 6.14 / 10047298, Maycon Victor Monteiro Goncalves, 6.122449, 27, 24.705882, 46, 30.83 / 10064707, Maysa Araujo de Carvalho, 24.489796, 33, 43.235294, 52, 67.73 / 10068721, Meirevania Pedroso dos Santos, 0.000000, 19, 27.794118, 43, 27.79 /

10081356, Michele de Azevedo Amancio, 20.408163, 28, 18.529412, 34, 38.94 / 10034213, Michelle Alves de Moura, 1.020408, 16, 23.676471, 36, 24.70 / 10012763, Michelle Santos Lima, -6.122449, 20, 28.823529, 48, 22.70 / 10012191, Michely Rodrigues de Jesus, -1.020408, 24, 14.411765, 41, 13.39 / 10035463, Milena de Almeida Rodrigues, 1.020408, 19, 11.323529, 32, 12.34 / 10066614, Milena de Souza Santos, -7.142857, 20, 9.264706, 32, 2.12 / 10094217, Millena Costa Meira, 7.142857, 28, 20.588235, 44, 27.73 / 10045530, Mirelly Paiva Honorato, 7.142857, 27, 35.000000, 50, 42.14 / 10095489, Mirian Fernanda Dias, 1.020408, 25, 2.058824, 35, 3.08 / 10036588, Mirian Rose Belarmino Cherulli, 7.142857, 28, 19.558824, 43, 26.70 / 10024051, Mirze de Sousa Melo, 1.020408, 25, 35.000000, 50, 36.02 / 10074582, Mislene Ferreira Santos de Aquino, 5.102041, 27, 26.764706, 47, 31.87 / 10079641, Moyses Marcello Souza, 2.040816, 24, 17.500000, 40, 19.54 / 10073811, Murilo Henrique Oliveira dos Santos, 3.061224, 24, 33.970588, 49, 37.03 / 10045887, Mycky Rodrigues da Silva, 9.183673, 22, 41.176471, 51, 50.36 / 10012958, Mykaelle Morais Araujo da Silva, 11.224490, 20, 19.558824, 30, 30.78 / 10057830, Natalia Elaine Cabral Barboza, -2.040816, 16, 23.676471, 35, 21.64 / 10051367, Natalie Ana Aparecida Albernaz Boaventura, -1.020408, 22, 18.529412, 40, 17.51 / 10039396, Natanael Wendell, 11.224490, 30, 42.205882, 52, 53.43 / 10073289, Nathalia Alcantara Fernandes, 9.183673, 29, 8.235294, 38, 17.42 / 10051714, Nathalia Bezerra Brasil, 15.306122, 25, 28.823529, 40, 44.13 / 10001455, Nayane Lima Dutra, 13.265306, 24, 33.970588, 45, 47.24 / 10052951, Nayara Ferreira da Silva, 4.081633, 20, 29.852941, 40, 33.93 / 10042256, Neilson Alves Monteiro, 4.081633, 24, 27.794118, 47, 31.88 / 10085098, Nelson Jose da Silva, 18.367347, 30, 40.147059, 52, 58.51 / 10082777, Nilson Diogo de Souza Martins, 23.469388, 34, 33.970588, 49, 57.44 / 10055492, Olga Ribeiro Torres, 14.285714, 27, 43.235294, 50, 57.52 / 10030680, Osvaldo dos Santos do Carmo, 5.102041, 27, 4.117647, 36, 9.22 / 10014177, Osvanir Antonio Eneas, 17.346939, 33, 39.117647, 53, 56.46 / 10022879, Otavio Guedes de Araujo, 3.061224, 18, 31.911765, 39, 34.97 / 10058540, Pamela dos Santos Vieira, 9.183673, 15, 18.529412, 35, 27.71 / 10073157, Patricia Ferreira da Costa, -5.102041, 22, 32.941176, 50, 27.84 / 10094235, Patrik da Silva Carvalho, 15.306122, 27, 31.911765, 44, 47.22 / 10060214, Paula Borgato Penha Fonseca, 14.285714, 28, 41.176471, 51, 55.46 / 10096482, Paula Cristina da Silva Calle, 0.000000, 19, 31.911765, 43, 31.91 / 10047733, Paula Kauane Passos de Alencar, 3.061224, 23, 36.029412, 50, 39.09 / 10080998, Paula Stephanie Rodrigues Silva, 8.163265, 24, 35.000000, 48, 43.16 / 10089116, Paulo Alexandre dos Santos Pereira, 11.224490, 30, 27.794118, 47, 39.02 / 10021092, Paulo Braz da Silva Junior, 12.244898, 23, 30.882353, 49, 43.13 / 10022967, Paulo Cesar Sousa Silva, 12.244898, 19, 37.058824, 44, 49.30 / 10066444, Paulo Eduardo Fernandes Oliveira, -2.040816, 16, 27.794118, 41, 25.75 / 10021708, Paulo Henrique Mendes Damaceno, 13.265306, 20, 50.441176, 53, 63.71 / 10053348, Paulo Henrique Michetti Quelipe, 9.183673, 29, 26.764706, 47, 35.95 / 10044159, Paulo Ricardo de Oliveira Pinheiro, -7.142857, 21, 12.352941, 40, 5.21 / 10015609, Paulo Ricardo Donizetti Silva, 7.142857, 28, 28.823529, 48, 35.97 / 10061215, Paulo Roberto Rodrigues de Araujo, 17.346939, 28, 41.176471, 50, 58.52 / 10038457, Paulo Romero da Silva Leony, 13.265306, 31, 35.000000, 51, 48.27 / 10097310, Pedro Augusto de Almeida, 9.183673, 29, 32.941176, 50, 42.12 / 10069538, Pedro Augusto Reis Alvim, 9.183673, 19, 29.852941, 39, 39.04 / 10068209, Pedro Elias Dias Chades de Alencar, 7.142857, 25, 38.088235, 51, 45.23 / 10042820, Pedro Gomes Passarelli Campos, 3.061224, 26, 8.235294, 38, 11.30 / 10030585, Pedro Henrique Coelho de Sousa, 13.265306, 28, 32.941176, 46, 46.21 / 10082592, Pedro Henrique Gentil Farias, 15.306122, 32, 39.117647, 53, 54.42 / 10091271, Pedro Henrique Menezes Trigueiro, 7.142857, 28, 32.941176, 50, 40.08 / 10073395, Pedro Henrique Ponciano Soares, 16.326531, 32, 30.882353, 44, 47.21 / 10053313, Pedro Lucas Marques Pereira Costa, 9.183673, 18, 38.088235, 42, 47.27 / 10035618, Pedro Luis Gomes Ferreira, 5.102041, 21, 29.852941, 41, 34.95 / 10097726, Pedro Luiz Fernandes Martins, -1.020408, 22, 25.735294, 46, 24.71 / 10071057, Pedro Muniz de Souza Neto, 0.000000, 18, 18.529412, 36, 18.53 / 10025169, Pedro Paulo Batista Vital, 15.306122, 25, 32.941176, 50, 48.25 / 10057563, Pedro Soares Dourado Del Castilho, 12.244898, 29, 46.323529, 56, 58.57 / 10011672, Pedro Victor Vilela de Aguiar, 12.244898, 24, 38.088235, 46, 50.33 / 10020868, Pedro Xavier de Siqueira,

10.204082, 22, 25.735294, 42, 35.94 / 10045668, Poliana Braga Barreiros, 4.081633, 23, 33.970588, 49, 38.05 / 10067991, Poliane Monique Vaz, 1.020408, 25, 18.529412, 39, 19.55 / 10082123, Priscila Alana Chagas Lins, -11.224490, 14, -2.058824, 19, -13.28 / 10040484, Priscylla Emerick Guilherme, -2.040816, 13, 23.676471, 32, 21.64 / 10008964, Quesia Mayra Santos Barbosa, 16.326531, 31, 29.852941, 48, 46.18 / 10079026, Rafael Azevedo Ferreira Gomes, -1.020408, 24, 22.647059, 45, 21.63 / 10020344, Rafael de Souza dos Santos, -1.020408, 24, 22.647059, 45, 21.63 / 10010258, Rafael Fernando de Souza Salviano, 9.183673, 29, 32.941176, 50, 42.12 / 10046494, Rafael Ferreira Sousa, 13.265306, 28, 20.588235, 39, 33.85 / 10015428, Rafael Lopes Pacheco, -5.102041, 22, 26.764706, 47, 21.66 / 10000349, Rafael Ottoni Salomao, 21.428571, 32, 36.029412, 48, 57.46 / 10049143, Rafael Rocha Reis, 4.081633, 19, 32.941176, 46, 37.02 / 10083893, Rafael Rodrigues Silva, 12.244898, 29, 43.235294, 55, 55.48 / 10081204, Rafael Rossini Martins, 12.244898, 25, 19.558824, 38, 31.80 / 10042882, Rafael Santos do Couto, 18.367347, 31, 53.529412, 60, 71.90 / 10096418, Rafael Soares Lima de Matos, -7.142857, 21, 18.529412, 43, 11.39 / 10079350, Rafael Sousa Santos, 4.081633, 20, 39.117647, 49, 43.20 / 10009940, Rafael Xavier Couto de Oliveira, 6.122449, 15, 31.911765, 38, 38.03 / 10042861, Railtson Santos da Silva, -1.020408, 24, 27.794118, 47, 26.77 / 10005240, Raissa Lana do Nascimento Camilo, 16.326531, 20, 27.794118, 32, 44.12 / 10025415, Ranylla de Fatima Resende, 5.102041, 18, 7.205882, 28, 12.31 / 10065606, Rangel Luciano Fernandes Silva, 8.163265, 28, 43.235294, 55, 51.40 / 10066802, Raphael Alves de Oliveira, 17.346939, 30, 43.235294, 53, 60.58 / 10072707, Raquel Benedita Guimaraes Pereira, 14.285714, 28, 29.852941, 46, 44.14 / 10025796, Raquel de Almeida Santos, 7.142857, 20, 22.647059, 38, 29.79 / 10032012, Raquel Torres Barreto, 22.448980, 33, 41.176471, 52, 63.63 / 10016129, Raul Correa Silva Alves Braganca, 16.326531, 32, 53.529412, 60, 69.86 / 10075152, Raul Horozino de Sousa, 5.102041, 25, 26.764706, 41, 31.87 / 10032483, Rayana Fonseca Lima, 3.061224, 17, 26.764706, 39, 29.83 / 10049446, Rayana Vilarouca Farias Matias, 4.081633, 26, 37.058824, 52, 41.14 / 10059829, Rayanne Pereira Cibrao, 9.183673, 25, 32.941176, 41, 42.12 / 10037400, Raymundo Ramirez Chavez, -7.142857, 21, 12.352941, 40, 5.21 / 10051465, Rayna de Souza Santos, 0.000000, 15, 22.647059, 38, 22.65 / 10068978, Rebeca Dantas Fernandes, 9.183673, 29, 30.882353, 49, 40.07 / 10025743, Rebecca Lima Fernandes, 8.163265, 22, 50.441176, 55, 58.60 / 10024314, Rebeka Lima Firme, 4.081633, 25, 26.764706, 46, 30.85 / 10074103, Regina Lopes Catulio, 1.020408, 24, 14.411765, 39, 15.43 / 10052619, Regina Milani, 6.122449, 24, 25.735294, 46, 31.86 / 10002193, Reibson da Silva, 16.326531, 29, 38.088235, 48, 54.41 / 10025628, Reinaldo Pereira dos Santos, 7.142857, 25, 38.088235, 49, 45.23 / 10062445, Renan Cassiano Mesquita, 25.510204, 37, 47.352941, 57, 72.86 / 10041866, Renan de Araujo Fiore, 16.326531, 27, 36.029412, 46, 52.36 / 10075283, Renata Aparecida Siqueira da Cruz, 3.061224, 25, 37.058824, 51, 40.12 / 10094900, Renata Raquel Aguiar da Silva, 27.551020, 38, 54.558824, 60, 82.11 / 10072012, Renato Carvalho da Costa, 8.163265, 24, 30.882353, 46, 39.05 / 10097644, Renato da Silva Viana, 0.000000, 22, 41.176471, 54, 41.18 / 10041928, Renato Kessler de Araujo Medeiros, 9.183673, 29, 20.588235, 44, 29.77 / 10049386, Renato Pereira da Silva, 7.142857, 28, 37.058824, 52, 44.20 / 10043750, Renato Rodrigues Pereira, 5.102041, 23, 33.970588, 50, 39.07 / 10041060, Rhenan Yoshio de Caldas Fujita, 9.183673, 28, 27.794118, 47, 36.98 / 10077032, Riane Fernandes de Matos, -1.020408, 22, 24.705882, 45, 23.69 / 10004759, Ricardo Cabral da Silva Bruss, -1.020408, 24, 11.323529, 35, 10.30 / 10073616, Ricardo de Sa Ribeiro, 5.102041, 24, 45.294118, 55, 50.40 / 10047417, Ricardo de Vasconcelos Barros, 8.163265, 25, 26.764706, 47, 34.93 / 10005902, Ricardo Guilherme Mota Gomes, 11.224490, 30, 22.647059, 45, 33.87 / 10080619, Ricardo Morais Faria, 15.306122, 32, 35.000000, 51, 50.31 / 10029328, Ricardo Oliveira Pereira, 10.204082, 29, 29.852941, 48, 40.06 / 10038680, Ricardo Rodrigues de Souza, 13.265306, 21, 39.117647, 44, 52.38 / 10014045, Richards Furtado Alonan, 2.040816, 24, 37.058824, 52, 39.10 / 10039417, Rilane Fernandes Mendes da Silva, 16.326531, 25, 26.764706, 39, 43.09 / 10070952, Rilarity Emyllim Tavares de Azevedo, 8.163265, 14, 23.676471, 32, 31.84 / 10030847, Rita Paula Vieira dos Santos, 7.142857, 26, 42.205882, 54, 49.35 / 10051111, Ritielli de Oliveira Valeriano, 15.306122, 25, 33.970588, 46, 49.28 / 10045361, Rivanildo

Constantino dos Santos, 12.244898, 27, 28.823529, 46, 41.07 / 10002711, Roberta Salvini de Andrade, 23.469388, 35, 52.500000, 57, 75.97 / 10022890, Robson Nunes Sales, 13.265306, 26, 32.941176, 46, 46.21 / 10002861, Rodolfo Marques Navega, -6.122449, 11, 17.500000, 28, 11.38 / 10062088, Rodrigo da Silva Alcantara, 11.224490, 25, 31.911765, 41, 43.14 / 10008081, Rodrigo da Silva Lima, 22.448980, 35, 41.176471, 51, 63.63 / 10095138, Rodrigo Edgard Tavares Sousa, 11.224490, 21, 33.970588, 44, 45.20 / 10016981, Rodrigo Eduardo Welter, 24.489796, 33, 40.147059, 51, 64.64 / 10054512, Rodrigo Gomes de Aguiar, 15.306122, 30, 35.000000, 51, 50.31 / 10072856, Rodrigo Honorato da Rocha, 7.142857, 22, 42.205882, 51, 49.35 / 10096805, Rodrigo Luiz de Mendonca, -3.061224, 23, 16.470588, 42, 13.41 / 10025965, Rodrigo Mourao Dantas, 2.040816, 21, 10.294118, 38, 12.33 / 10040470, Rodrigo Negre de Moura, 7.142857, 28, 22.647059, 45, 29.79 / 10093886, Rodrigo Pinheiro Salomao, 14.285714, 31, 20.588235, 44, 34.87 / 10080628, Rodrigo Senise Gussi, 5.102041, 27, 28.823529, 48, 33.93 / 10023229, Rogerio Ferreira Barros, 13.265306, 26, 21.617647, 41, 34.88 / 10033771, Romario Canuto Lira, 3.061224, 26, 26.764706, 47, 29.83 / 10056561, Romulo Lobato Gontijo, 15.306122, 32, 41.176471, 54, 56.48 / 10077223, Ronan Barbosa da Silva Andrade, -3.061224, 23, 20.588235, 44, 17.53 / 10092082, Ronan Santos da Silva, -8.163265, 17, 20.588235, 38, 12.42 / 10089311, Ronex Cordeiro Galeno, 1.020408, 25, 20.588235, 44, 21.61 / 10062911, Rosana da Silva Arcanjo, 11.224490, 25, 32.941176, 45, 44.17 / 10011511, Rosangela de Andrade Oliveira, 13.265306, 26, 29.852941, 46, 43.12 / 10027316, Rosany de Oliveira Peixoto, 16.326531, 25, 40.147059, 51, 56.47 / 10006450, Ruan Carlos da Silva Ferreira, 13.265306, 30, 24.705882, 46, 37.97 / 10058699, Ruan Monteiro da Costa, -6.122449, 20, 10.294118, 38, 4.17 / 10085897, Ruberlene Saraiva Amorim, 3.061224, 20, 28.823529, 48, 31.88 / 10060044, Rubia Mariana Teixeira Guimaraes, 6.122449, 25, 22.647059, 43, 28.77 / 10085271, Ruy Nicolas Marcilio da Paz, -7.142857, 21, 24.705882, 46, 17.56 / 10067688, Samara Garcez dos Santos, -2.040816, 19, 33.970588, 47, 31.93 / 10061367, Samara Pereira Santos Araujo, -1.020408, 24, 12.352941, 40, 11.33 / 10037597, Samuel da Cunha Oliveira, 4.081633, 16, 42.205882, 44, 46.29 / 10063334, Sandra de Oliveira Pinto, 3.061224, 19, 33.970588, 47, 37.03 / 10080940, Sandra Soares Lemos, 14.285714, 28, 32.941176, 47, 47.23 / 10020375, Sarah Lucia Faria da Silva, 4.081633, 23, 40.147059, 51, 44.23 / 10020524, Saulo Mota Santos, 7.142857, 24, 29.852941, 44, 37.00 / 10061439, Scheldon Silva Cardoso Junior, 19.387755, 32, 16.470588, 39, 35.86 / 10025181, Servulo Augusto Andrade, 17.346939, 25, 39.117647, 49, 56.46 / 10033727, Silvio Marques Carneiro, 3.061224, 26, 6.176471, 37, 9.24 / 10047033, Silvio Max de Jesus da Silva, 24.489796, 35, 49.411765, 58, 73.90 / 10019695, Simone Correa de Sousa, 7.142857, 27, 44.264706, 53, 51.41 / 10048071, Simone Pereira de Morais, 9.183673, 29, 39.117647, 53, 48.30 / 10015410, Simony Souza Santos, 22.448980, 30, 39.117647, 46, 61.57 / 10045651, Sofia Rodrigues Cruz li, 10.204082, 26, 35.000000, 51, 45.20 / 10028750, Sofia Vitoria Araujo de Souza, 4.081633, 10, 17.500000, 23, 21.58 / 10076220, Stefane Gomes Sousa, 7.142857, 18, 32.941176, 43, 40.08 / 10073249, Stefania Rachid Dias David, 10.204082, 26, 35.000000, 46, 45.20 / 10093901, Suellen Thamem Curcino da Silva, 7.142857, 23, 42.205882, 51, 49.35 / 10009807, Suzana Valeria de Souza, 8.163265, 23, 37.058824, 44, 45.22 / 10067654, Tabatha de Faria Moreira Candido, 17.346939, 32, 46.323529, 54, 63.67 / 10017314, Tania de Mendonca Andrade, 2.040816, 17, 15.441176, 32, 17.48 / 10022158, Tarcisio de Oliveira Hatum, 7.142857, 13, 13.382353, 34, 20.53 / 10090734, Tarcisio dos Santos Leite, 9.183673, 27, 6.176471, 37, 15.36 / 10055135, Tarcisio Temistocles Magalhaes Neves, 10.204082, 29, 31.911765, 47, 42.12 / 10038480, Tatiane Barbosa dos Santos, 8.163265, 24, 29.852941, 47, 38.02 / 10023979, Tatielle Ezequiel Mateus, 0.000000, 24, 22.647059, 45, 22.65 / 10009958, Taynah Oliveira Martins, 3.061224, 18, 27.794118, 37, 30.86 / 10080790, Taynara de Souza de Macedo, 9.183673, 27, 28.823529, 45, 38.01 / 10058082, Tayron Gabriel Pereira da Silva, 18.367347, 31, 39.117647, 52, 57.48 / 10029388, Telmo Alves Costa, 7.142857, 24, 35.000000, 50, 42.14 / 10017337, Tereza Soraia Silva Queiroz, 18.367347, 29, 44.264706, 50, 62.63 / 10039997, Thais Araujo, 1.020408, 18, 39.117647, 46, 40.14 / 10041018, Thais Keity Pinheiro Gama Chagas, 19.387755, 31, 36.029412, 50, 55.42 / 10085191, Thais Medeiros da Silva, 4.081633, 22, 33.970588, 50, 38.05 / 10037928, Thais Reis, 24.489796, 31,

35.000000, 45, 59.49 / 10010092, Thales Boaventura Rachid Nascimento, 17.346939, 29, 47.352941, 53, 64.70 / 10069504, Thales Henrique Cacal da Silva, 24.489796, 34, 20.588235, 44, 45.08 / 10070910, Thallys Ryan Cavalcante Araujo, 7.142857, 28, 20.588235, 44, 27.73 / 10061951, Thamires Mendes da Silva, 1.020408, 25, 5.147059, 35, 6.17 / 10034128, Thamires Urcino Gomes, -3.061224, 23, 28.823529, 48, 25.76 / 10060466, Thamyres de Sousa Gomes, 1.020408, 16, 12.352941, 27, 13.37 / 10003095, Tharik Davidson Silva, 2.040816, 19, 22.647059, 39, 24.69 / 10008508, Tharley Leao Magalhaes Mascarenhas, 3.061224, 21, 40.147059, 50, 43.21 / 10013838, Therje de Carvalho Nunes, 15.306122, 31, 39.117647, 53, 54.42 / 10022214, Thiago Alves Guimaraes, 0.000000, 15, 16.470588, 32, 16.47 / 10060826, Thiago Augusto dos Santos Rodrigues, -9.183673, 20, 43.235294, 55, 34.05 / 10055798, Thiago da Rocha Moreira, 24.489796, 32, 30.882353, 43, 55.37 / 10048565, Thiago Fernandes Costa Diniz, 16.326531, 31, 45.294118, 53, 61.62 / 10040816, Thiago Henrique Fernandes dos Reis, 1.020408, 18, 11.323529, 33, 12.34 / 10064126, Thiago Honorio Cunha, 15.306122, 28, 26.764706, 47, 42.07 / 10094308, Thiago Moreira de Aguiar, 1.020408, 24, 14.411765, 41, 15.43 / 10027408, Thiago Portes da Silva Reinaldo, 7.142857, 28, 32.941176, 48, 40.08 / 10071804, Thiago Rodrigues de Oliveira, 8.163265, 18, 35.000000, 41, 43.16 / 10057750, Thomas Santos Carvalho Lamas, 9.183673, 29, 42.205882, 54, 51.39 / 10030358, Tiago Alves da Cunha, 4.081633, 18, 33.970588, 45, 38.05 / 10048454, Tiago da Silva Magalhaes, 3.061224, 22, 32.941176, 50, 36.00 / 10077696, Tiago Ferrer Ferreira, 21.428571, 34, 40.147059, 52, 61.58 / 10001886, Tiago Hudson da Silva Alves, 5.102041, 27, 12.352941, 40, 17.45 / 10066832, Tiago Lacerda Oliveira, 15.306122, 30, 57.647059, 60, 72.95 / 10061656, Tiago Lima Silva, 15.306122, 32, 18.529412, 43, 33.84 / 10093438, Tiago Magalhaes Silva, 9.183673, 29, 22.647059, 44, 31.83 / 10072928, Tiago Queiroz de Santana, 10.204082, 28, 16.470588, 42, 26.67 / 10013405, Treycilly Evangelista de Sousa, 16.326531, 30, 37.058824, 49, 53.39 / 10083925, Tulio Veras dos Santos Campos, -1.020408, 24, 30.882353, 49, 29.86 / 10067165, Tyala de Sousa Ferreira, 1.020408, 25, 22.647059, 45, 23.67 / 10088372, Uanderson Marques dos Santos, 1.020408, 25, 26.764706, 47, 27.79 / 10034808, Valdinei Matias Santana, 13.265306, 26, 57.647059, 62, 70.91 / 10073005, Valdirene Dias de Araujo, 17.346939, 28, 41.176471, 53, 58.52 / 10061914, Valquiria Caldas, -1.020408, 24, 33.970588, 48, 32.95 / 10074701, Valtuir Venancio da Silva Junior, 1.020408, 12, 20.588235, 31, 21.61 / 10001569, Vanderlane Alves Teixeira, 15.306122, 26, 39.117647, 47, 54.42 / 10019394, Vanessa Fernandes dos Santos, 5.102041, 21, 37.058824, 46, 42.16 / 10017182, Vanessa Moura Marques, 5.102041, 22, 16.470588, 37, 21.57 / 10062875, Victor Alexandre de Oliveira Silva, 7.142857, 22, 36.029412, 45, 43.17 / 10050163, Victor Henrique Viana dos Anjos, 10.204082, 26, 43.235294, 53, 53.44 / 10072826, Victor Hugo de Jesus da Silva, 11.224490, 30, 28.823529, 48, 40.05 / 10087503, Victor Sena de Assuncao, 5.102041, 27, 41.176471, 54, 46.28 / 10064326, Victor Vinicius Macedo Alves, -1.020408, 24, 24.705882, 46, 23.69 / 10012213, Victoria Tavares dos Santos, 13.265306, 31, 24.705882, 46, 37.97 / 10022792, Vinicio Assis Benicio Conceicao, 10.204082, 27, 21.617647, 44, 31.82 / 10080184, Vinicius Crispim dos Santos, 3.061224, 19, 25.735294, 40, 28.80 / 10052714, Vinicius de Souza Ramos, 7.142857, 18, 36.029412, 42, 43.17 / 10089986, Vinicius Dutra Gomes, 0.000000, 23, 16.470588, 41, 16.47 / 10046617, Vinicius Fernandes Ferreira de Oliveira, 15.306122, 32, 47.352941, 57, 62.66 / 10031053, Vinicius Luis de Oliveira, 2.040816, 21, 51.470588, 59, 53.51 / 10027572, Vinicius Marvin Tarouquela Tavares, 7.142857, 20, 21.617647, 35, 28.76 / 10090347, Vinnicius Dias Curvello da Costa, 18.367347, 27, 39.117647, 47, 57.48 / 10059355, Vitor Francisco Machado, 9.183673, 29, 45.294118, 56, 54.48 / 10079463, Vitor Rodrigues dos Santos, 0.000000, 23, 29.852941, 47, 29.85 / 10027833, Vitor Vinicius Oliveira Reis, -1.020408, 24, 24.705882, 46, 23.69 / 10040407, Vitoria Moura da Mata, -1.020408, 15, 21.617647, 33, 20.60 / 10065410, Vivian Borges Caetano, 7.142857, 23, 27.794118, 41, 34.94 / 10096042, Viviane dos Santos Silva, 3.061224, 26, 14.411765, 41, 17.47 / 10043012, Viviane Pereira de Figueredo, 13.265306, 25, 32.941176, 48, 46.21 / 10014670, Vivianny Camilo Oliveira de Souza, 5.102041, 27, 31.911765, 47, 37.01 / 10022160, Wagner da Silva Lima, 11.224490, 30, 26.764706, 46, 37.99 / 10073927, Wagner Rodrigues Ribeiro, 3.061224, 23, 26.764706, 47, 29.83 / 10083351, Wallas Gomes Biangulo,

13.265306, 29, 41.176471, 54, 54.44 / 10026462, Walter Bruno do Nascimento, -3.061224, 23, 26.764706, 47, 23.70 / 10074394, Walterson Romeu de Souza Junior, 9.183673, 25, 19.558824, 42, 28.74 / 10092056, Waltivia de Cassia Silva Azevedo Santos, 7.142857, 28, 31.911765, 49, 39.05 / 10084939, Wander Gomes Ribeiro, 9.183673, 25, 36.029412, 48, 45.21 / 10095533, Wander Vieira Camara Junior, 1.020408, 23, 23.676471, 40, 24.70 / 10040249, Wanderson Fernandes Santos Moraes Alves, -4.081633, 18, 42.205882, 50, 38.12 / 10061240, Wanderson Ferreira Nunes, 15.306122, 26, 28.823529, 44, 44.13 / 10076328, Wanderson Nunes de Souza, 1.020408, 19, 35.000000, 50, 36.02 / 10011077, Webert Pinto Bernardo, 13.265306, 27, 27.794118, 43, 41.06 / 10066264, Weliton Silva Santos, -2.040816, 22, 30.882353, 47, 28.84 / 10055164, Wellington Castro Segismundo, 9.183673, 29, 24.705882, 46, 33.89 / 10036475, Wellington da Mota Rodrigues, 2.040816, 25, 31.911765, 49, 33.95 / 10076956, Wellyda Ellen Dantas Ribeiro, 7.142857, 28, 32.941176, 50, 40.08 / 10007296, Welton Maia da Conceicao, 15.306122, 29, 37.058824, 51, 52.36 / 10069307, Welzimar Dias de Morais, 2.040816, 15, 22.647059, 34, 24.69 / 10065225, Wendel Beserra Alves, 10.204082, 24, 37.058824, 51, 47.26 / 10061516, Wenderson de Jesus Andrade, -3.061224, 23, 22.647059, 45, 19.59 / 10036438, Wendy Lee Tavares Coimbra, 15.306122, 29, 22.647059, 44, 37.95 / 10069371, Wesley Hydder Feitosa do Lago, 2.040816, 23, 17.500000, 42, 19.54 / 10020364, Wesley Rodrigues Silva, 1.020408, 22, 31.911765, 48, 32.93 / 10066211, Whagton de Almeida Souza, 11.224490, 22, 31.911765, 42, 43.14 / 10087041, Whander D Lucca Christy da Costa Fagundes, 1.020408, 24, 38.088235, 52, 39.11 / 10062921, Wilker Alves da Costa, 12.244898, 30, 37.058824, 51, 49.30 / 10080003, Will Felix Almeida Vieira Assuncao, 4.081633, 22, 26.764706, 41, 30.85 / 10029169, Willer de Barros Dib, 0.000000, 20, 29.852941, 37, 29.85 / 10026972, Willian dos Santos Miranda, -3.061224, 15, 26.764706, 41, 23.70 / 10017894, Willian Victor Silva do Nascimento, 11.224490, 30, 32.941176, 50, 44.17 / 10011361, Wilson Borges de Sousa, 19.387755, 30, 43.235294, 49, 62.62 / 10041509, Wilson Gaspar Junior, 4.081633, 26, 18.529412, 40, 22.61 / 10040444, Wilson Rogerio da Silveira, 20.408163, 32, 26.764706, 47, 47.17 / 10031360, Windsor Alexandre dos Santos Souza, 3.061224, 26, 26.764706, 47, 29.83 / 10084304, Wirley Rodrigues Leal, 12.244898, 19, 29.852941, 34, 42.10 / 10069885, Yago Castro de Sousa, 10.204082, 28, 24.705882, 43, 34.91 / 10079716, Yasmin Nabil Ali Abu Asfar, 2.040816, 18, 18.529412, 33, 20.57 / 10043154, Ycaro de Mendonca Mota, 7.142857, 28, 43.235294, 55, 50.38 / 10057085, Ytalo Romero Ladislau Coelho de Carvalho, 27.551020, 33, 35.000000, 48, 62.55 / 10021427, Yure Lucas Sousa dos Santos, 3.061224, 23, 40.147059, 51, 43.21 / 10023549, Yuri Barreira Silva, 4.081633, 23, 24.705882, 43, 28.79 / 10069863, Yuri Neves Oliveira Sena, -1.020408, 15, 28.823529, 40, 27.80 / 10068265, Yuri Silva Dantas, 6.122449, 23, 36.029412, 48, 42.15 / 10046156, Yusef Deguer Abib, 9.183673, 25, 40.147059, 51, 49.33.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10037262, Adriana Vieira, -1.020408, 23, 41.176471, 54, 40.16 / 10042911, Avalcy Pereira da Silva, 14.285714, 28, 31.911765, 49, 46.20 / 10039423, Clara Faria e Barros, 19.387755, 26, 45.294118, 52, 64.68 / 10060029, David Gomes do Nascimento, 11.224490, 18, 26.764706, 36, 37.99 / 10053252, Emilia Thais Barbosa Aurelio, 23.469388, 29, 31.911765, 39, 55.38 / 10096665, Fernanda Bueno Braga, 15.306122, 27, 37.058824, 46, 52.36 / 10023373, Hayra Joelly Lima de Almeida, 1.020408, 19, 24.705882, 44, 25.73 / 10041099, Jenildo do Carmo Jesus, 5.102041, 27, 24.705882, 46, 29.81 / 10076970, Jose Francisco Solano Junior, 1.020408, 25, 28.823529, 48, 29.84 / 10012763, Michelle Santos Lima, -6.122449, 20, 28.823529, 48, 22.70 / 10083893, Rafael Rodrigues Silva, 12.244898, 29, 43.235294, 55, 55.48 / 10041928, Renato Kessler de Araujo Medeiros, 9.183673, 29, 20.588235, 44, 29.77 / 10008081, Rodrigo da Silva Lima, 22.448980, 35, 41.176471, 51, 63.63 / 10072856, Rodrigo Honorato da Rocha, 7.142857, 22, 42.205882, 51, 49.35 /

10025965, Rodrigo Mourao Dantas, 2.040816, 21, 10.294118, 38, 12.33 / 10020524, Saulo Mota Santos, 7.142857, 24, 29.852941, 44, 37.00 / 10061951, Thamires Mendes da Silva, 1.020408, 25, 5.147059, 35, 6.17 / 10090347, Vinnicius Dias Curvello da Costa, 18.367347, 27, 39.117647, 47, 57.48 / 10061240, Wanderson Ferreira Nunes, 15.306122, 26, 28.823529, 44, 44.13 / 10069307, Welzimar Dias de Moraes, 2.040816, 15, 22.647059, 34, 24.69.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10037776, Adair de Oliveira Ponce Junior, 5.102041, 27, 18.529412, 43, 23.63 / 10019890, Adriana Maria de Souza Figueiroa, 3.061224, 26, 37.058824, 52, 40.12 / 10058173, Adriano Rodrigues de Sousa, 3.061224, 26, 24.705882, 46, 27.77 / 10061114, Ailton Rodrigues de Moura, 5.102041, 27, 32.941176, 50, 38.04 / 10029544, Aldinei Rodrigues do Paraiso, -5.102041, 22, 35.000000, 51, 29.90 / 10073462, Alessandro Oliveira e Souza, 7.142857, 27, 41.176471, 54, 48.32 / 10078609, Alex Felix da Silva, 3.061224, 23, 16.470588, 40, 19.53 / 10055489, Alexandre Cesar da Nobrega, 18.367347, 32, 18.529412, 43, 36.90 / 10006488, Alexandre Ferreira Baiense, -7.142857, 21, 35.000000, 51, 27.86 / 10044376, Alexandre Lucio Salles, 7.142857, 28, 18.529412, 43, 25.67 / 10039525, Aline Santos Silva Nunes, 0.000000, 21, 29.852941, 47, 29.85 / 10074874, Allan Axel Martins de Oliveira, -2.040816, 23, 20.588235, 44, 18.55 / 10067388, Alysso Mateus Goncalves de Queiroz, -3.061224, 23, 22.647059, 45, 19.59 / 10019254, Amanda Nascimento da Silva, 12.244898, 29, 26.764706, 46, 39.01 / 10032728, Ana Carolina Sousa de Franca Melo, 19.387755, 28, 41.176471, 50, 60.56 / 10087627, Ana Flavia Azevedo Pires, 4.081633, 23, 18.529412, 40, 22.61 / 10080416, Ana Paula de Araujo Ferreira, 1.020408, 21, 23.676471, 42, 24.70 / 10067555, Anderson Rodrigues Goncalves, 7.142857, 28, 32.941176, 50, 40.08 / 10016884, Andre Alkimim Martins, 9.183673, 22, 31.911765, 43, 41.10 / 10051967, Andre Alves Felix, 10.204082, 26, 43.235294, 50, 53.44 / 10004486, Andre Ismael, 3.061224, 21, 17.500000, 39, 20.56 / 10067123, Andre Luiz Pimentel e Silva, 11.224490, 20, 13.382353, 26, 24.61 / 10059766, Andre Silva Goncalves, 21.428571, 35, 30.882353, 49, 52.31 / 10084506, Angelo Bispo de Lima, -9.183673, 20, 10.294118, 39, 1.11 / 10062983, Aparecido Lopes Colares, 7.142857, 28, 35.000000, 47, 42.14 / 10048929, Arthur Batista de Lima Neto, 7.142857, 27, 18.529412, 41, 25.67 / 10089809, Brener Pinto de Brito Barros, 15.306122, 29, 37.058824, 47, 52.36 / 10077953, Bruno Willy Campos Diniz, -3.061224, 23, 30.882353, 49, 27.82 / 10010155, Caio Cesar de Jesus da Silva, -2.040816, 23, 20.588235, 43, 18.55 / 10055746, Camila Cardoso Ribeiro, 8.163265, 24, 27.794118, 46, 35.96 / 10088291, Camila Moreira Alves, -3.061224, 23, 28.823529, 48, 25.76 / 10006180, Camila Prates de Vasconcelos, 17.346939, 29, 50.441176, 56, 67.79 / 10089799, Carlos Alberto de Sousa, 13.265306, 31, 4.117647, 36, 17.38 / 10021054, Carlos Augusto Vaz dos Santos, -5.102041, 22, 39.117647, 53, 34.02 / 10088635, Carlos Eduardo de Souza, -1.020408, 24, 14.411765, 41, 13.39 / 10026927, Caroline Vasconcelos Teixeira, 7.142857, 24, 22.647059, 44, 29.79 / 10009580, Celio Borges da Rocha, 7.142857, 28, 27.794118, 47, 34.94 / 10072055, Clarice Mandu de Carvalho, 8.163265, 18, 25.735294, 31, 33.90 / 10057515, Clauvisk Pereira do Vale, 3.061224, 22, 18.529412, 34, 21.59 / 10001429, Cleber Rodrigues Goncalves, 22.448980, 32, 43.235294, 55, 65.68 / 10052329, Cristielen Sousa de Oliveira, 9.183673, 29, 18.529412, 43, 27.71 / 10021163, Danielle Cristina Sales Marinho Chaves, 3.061224, 26, 45.294118, 56, 48.36 / 10064668, Danille Barbara dos Santos Nascimento, 7.142857, 25, 33.970588, 47, 41.11 / 10068464, Danilo Ribeiro de Sousa, 12.244898, 29, 30.882353, 45, 43.13 / 10071799, Danilo Serejo Ericeira, 11.224490, 28, 17.500000, 42, 28.72 / 10047904, Danilo Vieira Lopes de Sousa, 14.285714, 27, 29.852941, 44, 44.14 / 10049579, Davi Alves da Silva, 6.122449, 23, 25.735294, 40, 31.86 / 10092996, David Viegas Rodrigues, 7.142857, 23, 44.264706, 53, 51.41 / 10004147, Daylane da Conceicao Silva, 2.040816, 23, 30.882353, 49, 32.92 / 10062100, Debora da Silva Cardoso, 2.040816, 23, 41.176471, 54, 43.22 / 10052318,

Debora da Silva Soares, 5.102041, 17, 37.058824, 41, 42.16 / 10023180, Deisianne de Souza Pires, 11.224490, 22, 47.352941, 53, 58.58 / 10096444, Deyse Rodrigues Pinto, 10.204082, 27, 28.823529, 48, 39.03 / 10001102, Diana Cristina Coelho Moraes Sousa, 3.061224, 24, 18.529412, 40, 21.59 / 10058063, Diego de Carvalho Soares, 5.102041, 27, 18.529412, 43, 23.63 / 10054527, Divina de Sousa Meireles, -3.061224, 18, 31.911765, 44, 28.85 / 10058649, Doca Paz Oliveira Morais, 9.183673, 29, 39.117647, 53, 48.30 / 10010280, Donizete Lima dos Santos, 9.183673, 29, 18.529412, 43, 27.71 / 10015305, Doralice da Silva Pereira, 16.326531, 28, 29.852941, 45, 46.18 / 10000386, Douglas Correa Cardoso, 10.204082, 21, 42.205882, 47, 52.41 / 10079795, Douglas Lopes de Queiroz, 13.265306, 26, 42.205882, 49, 55.47 / 10091966, Edcelia Martins de Oliveira, 3.061224, 26, 32.941176, 50, 36.00 / 10010745, Ediluce de Andrade Santos, 3.061224, 26, 26.764706, 47, 29.83 / 10010184, Edrey Franklin Farias Santos, 13.265306, 31, 22.647059, 45, 35.91 / 10040091, Edson da Costa Marim, 2.040816, 15, 32.941176, 43, 34.98 / 10003506, Eduarda Maria Rodrigues Lima, 1.020408, 25, 24.705882, 46, 25.73 / 10062027, Emerson Geraldo Teixeira Machado, 7.142857, 28, 22.647059, 45, 29.79 / 10085009, Emerson Lima Torquato Gomes, 11.224490, 25, 24.705882, 44, 35.93 / 10047576, Emerson Pereira Fernandes, 2.040816, 17, 24.705882, 37, 26.75 / 10057849, Emilly Souza de Carvalho, 9.183673, 28, 37.058824, 52, 46.24 / 10039120, Enrry de Carvalho Cruz, 7.142857, 28, 35.000000, 50, 42.14 / 10075669, Erick Gustavo Lopes Leles, 6.122449, 25, 33.970588, 50, 40.09 / 10047282, Erico de Oliveira Santana, 8.163265, 19, 35.000000, 48, 43.16 / 10015889, Eryosvaldo Pereira dos Santos Filho, 7.142857, 28, 22.647059, 45, 29.79 / 10039477, Esthefanie Oliveira Perna, 1.020408, 16, 13.382353, 32, 14.40 / 10098462, Evanessa Barbosa de Jesus, -7.142857, 15, 23.676471, 37, 16.53 / 10096545, Evelyn Lara de Oliveira Ferreira, 6.122449, 23, 42.205882, 48, 48.33 / 10060275, Fabia da Silva Duarte Monteiro, 6.122449, 25, 31.911765, 48, 38.03 / 10060870, Fabiana Macedo da Silva, 1.020408, 22, 36.029412, 47, 37.05 / 10065558, Fabiana Ramos Candido, 13.265306, 31, 41.176471, 54, 54.44 / 10052337, Fabio Leite Costa, 20.408163, 34, 31.911765, 49, 52.32 / 10023211, Fabio Lemos da Costa, -3.061224, 23, 39.117647, 53, 36.06 / 10081924, Fabricius Marques Vieira dos Santos, -3.061224, 23, 10.294118, 39, 7.23 / 10022212, Fagner Medeiros Alves, 5.102041, 25, 37.058824, 49, 42.16 / 10035278, Farley Geraldo Fernandes Silva, 19.387755, 26, 33.970588, 41, 53.36 / 10066804, Felipe Fernandez de Araujo, 5.102041, 21, 29.852941, 42, 34.95 / 10046463, Fernanda Braga Sigolis Almeida, 9.183673, 24, 21.617647, 39, 30.80 / 10037206, Fernanda dos Santos Freire, -8.163265, 20, 26.764706, 47, 18.60 / 10007243, Fernanda Meneses Ribeiro, 16.326531, 24, 20.588235, 34, 36.91 / 10037228, Fernanda Monica Barbosa dos Santos, 14.285714, 28, 36.029412, 46, 50.32 / 10041004, Fernando Alvares de Sousa, 10.204082, 24, 28.823529, 45, 39.03 / 10044659, Flavio Rodrigues Santos, 7.142857, 28, 12.352941, 40, 19.50 / 10029683, Francisca Rayllyne Rodrigues Cardoso, 13.265306, 27, 47.352941, 53, 60.62 / 10026217, Francisco Joaci Bispo da Silva Modesto, 0.000000, 24, 33.970588, 50, 33.97 / 10078639, Gabriel Oliveira dos Santos, 5.102041, 24, 30.882353, 46, 35.98 / 10071153, Gabriel Santana da Silva, -5.102041, 22, 22.647059, 45, 17.55 / 10020904, Gabriela Cardoso Forte, -3.061224, 23, 16.470588, 42, 13.41 / 10079309, Geilson da Silva Macedo Lima, 4.081633, 22, 31.911765, 46, 35.99 / 10028648, Gerson Fagundes da Trindade, 9.183673, 29, 39.117647, 53, 48.30 / 10072962, Gerson Luciano da Costa Junior, 2.040816, 20, 7.205882, 35, 9.25 / 10014387, Graciany Marcelle dos Reis Sabino, 13.265306, 27, 35.000000, 43, 48.27 / 10079061, Graciara Barbosa Farias, 7.142857, 28, 32.941176, 50, 40.08 / 10063567, Gustavo Neves de Souza Gomes, 9.183673, 21, 36.029412, 46, 45.21 / 10037957, Heberty Belo da Silva, -5.102041, 21, 16.470588, 41, 11.37 / 10048570, Helen Monteiro de Souza, -1.020408, 23, 13.382353, 40, 12.36 / 10012623, Henrique Cardoso Sodre, 1.020408, 23, 33.970588, 49, 34.99 / 10060683, Hyago Coelho da Cunha Costa, 7.142857, 28, 30.882353, 49, 38.03 / 10009968, Iara Tavares de Melo, 13.265306, 31, 32.941176, 50, 46.21 / 10093127, Iasmin Gomes da Silva Portela, 9.183673, 22, 22.647059, 31, 31.83 / 10071391, Igor Kaleb de Lemos, 2.040816, 19, 16.470588, 35, 18.51 / 10038640, Ilker Andrade Saraiva, -3.061224, 23, 28.823529, 48, 25.76 / 10077087, Ivanlenys Passos Alves, 1.020408, 25, 24.705882, 46, 25.73 / 10016367, Jacqueline Almeida Boa Sorte, 14.285714, 28, 23.676471, 45, 37.96 / 10084535, Jeidson

Fernandes Franca, 15.306122, 29, 38.088235, 51, 53.39 / 10012991, Jennypher Elisany de Almeida da Silva, 15.306122, 28, 17.500000, 40, 32.81 / 10001396, Jhonatan dos Santos, 1.020408, 25, 20.588235, 44, 21.61 / 10006493, Jhony Molzan Dias Gomes, 16.326531, 30, 43.235294, 55, 59.56 / 10060884, Joao Carlos Almeida dos Santos, 6.122449, 27, 35.000000, 51, 41.12 / 10081044, Joao Gabriel dos Anjos Cruz, -5.102041, 9, 23.676471, 42, 18.57 / 10047523, Joao Henrique de Oliveira Dutra, 14.285714, 30, 33.970588, 49, 48.26 / 10028324, Joao Marcos Neves Silva Avelino, 3.061224, 26, 26.764706, 47, 29.83 / 10080542, Joao Pedro Rodrigues Borges, 4.081633, 26, 13.382353, 38, 17.46 / 10047146, Joao Victor Rodrigues de Oliveira Lima, 1.020408, 19, 37.058824, 45, 38.08 / 10068095, Joao Vitor de Lima Silva, 13.265306, 27, 40.147059, 48, 53.41 / 10031861, Jonathan Santana Sarandy, 20.408163, 32, 45.294118, 54, 65.70 / 10026551, Jorge Vinicius de Sousa, 2.040816, 23, 27.794118, 42, 29.83 / 10099147, Jose Carlos Rocha Neri Junior, 8.163265, 21, 16.470588, 33, 24.63 / 10076970, Jose Francisco Solano Junior, 1.020408, 25, 28.823529, 48, 29.84 / 10082436, Jose Henrique Varela da Silva, 6.122449, 17, 30.882353, 49, 37.00 / 10016431, Jose Rubens de Souza Cardoso, 11.224490, 28, 40.147059, 53, 51.37 / 10074141, Juliana Alves Bacelar, 5.102041, 27, 30.882353, 49, 35.98 / 10022952, Juliana Pereira dos Santos, 8.163265, 23, 41.176471, 50, 49.34 / 10050612, Karen Rodrigues Euzebio, 12.244898, 28, 35.000000, 51, 47.24 / 10034389, Karlla Regina Santos Dias, 16.326531, 30, 37.058824, 50, 53.39 / 10059175, Kelwynn Oliveira de Meneses, 3.061224, 21, 18.529412, 39, 21.59 / 10076579, Kenia Catilene Pereira Viana, 12.244898, 27, 43.235294, 53, 55.48 / 10017405, Kezia Gertrudes de Oliveira, 5.102041, 27, 18.529412, 43, 23.63 / 10092119, Kimberlyn Moraes Ramos, 10.204082, 14, -1.029412, 2, 9.17 / 10089495, Laert de Carvalho Lopes, 0.000000, 15, 22.647059, 34, 22.65 / 10092183, Laine Almeida Montezuma, 9.183673, 22, 18.529412, 32, 27.71 / 10057474, Larissa Gama de Melo, -5.102041, 18, 26.764706, 46, 21.66 / 10088278, Larissa Rocha Vasco, 5.102041, 15, 26.764706, 30, 31.87 / 10055822, Leandro Barbosa de Souza, 11.224490, 30, 39.117647, 53, 50.34 / 10028295, Leandro Ferreira de Paula, 11.224490, 25, 40.147059, 53, 51.37 / 10027658, Leila Francisca dos Santos, 29.591837, 39, 21.617647, 43, 51.21 / 10016823, Leonardo Conceicao da Silva, 11.224490, 30, 24.705882, 46, 35.93 / 10085335, Leonardo Cunha Silva, 13.265306, 27, 39.117647, 51, 52.38 / 10039793, Leonardo Lima de Barros Martins, -1.020408, 24, 37.058824, 50, 36.04 / 10059566, Leticia Falcunery dos Santos, 2.040816, 21, 27.794118, 42, 29.83 / 10045568, Leticia Ferreira de Lima, 3.061224, 20, 10.294118, 37, 13.36 / 10060074, Lourivan Pereira de Lima, 9.183673, 25, 30.882353, 47, 40.07 / 10046017, Luan Carvalho Rocha, 21.428571, 32, 49.411765, 58, 70.84 / 10057352, Lucas Goncalves Taveira, 7.142857, 27, 24.705882, 46, 31.85 / 10080873, Lucas Nunes da Silva, 14.285714, 27, 44.264706, 51, 58.55 / 10055361, Lucas Pereira da Costa, -5.102041, 22, 8.235294, 38, 3.13 / 10075716, Lucas Rodrigues dos Santos, 7.142857, 27, 24.705882, 46, 31.85 / 10035911, Luciana Alves, 3.061224, 26, 4.117647, 36, 7.18 / 10013369, Luciana Andrade Soares, -1.020408, 24, 35.000000, 51, 33.98 / 10047570, Luis Felipe Mota da Silva, 13.265306, 23, 32.941176, 45, 46.21 / 10040671, Luis Paulo Feitosa Souza, -9.183673, 20, 13.382353, 39, 4.20 / 10063653, Luiz Felipe Oliveira Barros Dias, 14.285714, 23, 33.970588, 40, 48.26 / 10053635, Luiz Gustavo Rodrigues Gomes, 17.346939, 33, 37.058824, 52, 54.41 / 10019260, Magno Antonio Rodrigues Guimaraes, 15.306122, 31, 43.235294, 55, 58.54 / 10085357, Marcela Alves de Souza, 7.142857, 21, 24.705882, 38, 31.85 / 10020266, Marcelo Guido Silveira da Silva, 9.183673, 28, 42.205882, 53, 51.39 / 10084579, Marcelo Lima dos Santos, 9.183673, 29, 24.705882, 46, 33.89 / 10004233, Marcio Phelipe Jesus de Carvalho, 1.020408, 16, 9.264706, 25, 10.29 / 10044897, Marcos Gabriel de Andrade Freitas, 10.204082, 26, 32.941176, 49, 43.15 / 10087883, Marcos Vinicius de Araujo Duarte, 13.265306, 29, 8.235294, 38, 21.50 / 10030143, Mariana Barros e Silva Campos, 3.061224, 26, 28.823529, 48, 31.88 / 10041923, Matheus Barbosa Alcantara, 3.061224, 26, 24.705882, 46, 27.77 / 10077052, Mauricio Santos Ferreira, 5.102041, 23, 41.176471, 54, 46.28 / 10067829, Maycon Douglas Fernandes do Espirito Santo, 4.081633, 22, 2.058824, 34, 6.14 / 10079641, Moyses Marcello Souza, 2.040816, 24, 17.500000, 40, 19.54 / 10073811, Murilo Henrique Oliveira dos Santos, 3.061224, 24, 33.970588, 49, 37.03 / 10045887, Mycky Rodrigues da Silva, 9.183673, 22, 41.176471, 51, 50.36 / 10057830, Natalia Elaine Cabral Barboza, -

2.040816, 16, 23.676471, 35, 21.64 / 10001455, Nayane Lima Dutra, 13.265306, 24, 33.970588, 45, 47.24 / 10052951, Nayara Ferreira da Silva, 4.081633, 20, 29.852941, 40, 33.93 / 10042256, Neilson Alves Monteiro, 4.081633, 24, 27.794118, 47, 31.88 / 10085098, Nelson Jose da Silva, 18.367347, 30, 40.147059, 52, 58.51 / 10058540, Pamela dos Santos Vieira, 9.183673, 15, 18.529412, 35, 27.71 / 10073157, Patricia Ferreira da Costa, -5.102041, 22, 32.941176, 50, 27.84 / 10094235, Patrik da Silva Carvalho, 15.306122, 27, 31.911765, 44, 47.22 / 10089116, Paulo Alexandre dos Santos Pereira, 11.224490, 30, 27.794118, 47, 39.02 / 10021092, Paulo Braz da Silva Junior, 12.244898, 23, 30.882353, 49, 43.13 / 10022967, Paulo Cesar Sousa Silva, 12.244898, 19, 37.058824, 44, 49.30 / 10068209, Pedro Elias Dias Chades de Alencar, 7.142857, 25, 38.088235, 51, 45.23 / 10030585, Pedro Henrique Coelho de Sousa, 13.265306, 28, 32.941176, 46, 46.21 / 10082592, Pedro Henrique Gentil Farias, 15.306122, 32, 39.117647, 53, 54.42 / 10035618, Pedro Luis Gomes Ferreira, 5.102041, 21, 29.852941, 41, 34.95 / 10097726, Pedro Luiz Fernandes Martins, -1.020408, 22, 25.735294, 46, 24.71 / 10011672, Pedro Victor Vilela de Aguiar, 12.244898, 24, 38.088235, 46, 50.33 / 10066802, Raphael Alves de Oliveira, 17.346939, 30, 43.235294, 53, 60.58 / 10072707, Raquel Benedita Guimaraes Pereira, 14.285714, 28, 29.852941, 46, 44.14 / 10024314, Rebeka Lima Firme, 4.081633, 25, 26.764706, 46, 30.85 / 10074103, Regina Lopes Catulio, 1.020408, 24, 14.411765, 39, 15.43 / 10025628, Reinaldo Pereira dos Santos, 7.142857, 25, 38.088235, 49, 45.23 / 10075283, Renata Aparecida Siqueira da Cruz, 3.061224, 25, 37.058824, 51, 40.12 / 10041928, Renato Kessler de Araujo Medeiros, 9.183673, 29, 20.588235, 44, 29.77 / 10080619, Ricardo Morais Faria, 15.306122, 32, 35.000000, 51, 50.31 / 10030847, Rita Paula Vieira dos Santos, 7.142857, 26, 42.205882, 54, 49.35 / 10022890, Robson Nunes Sales, 13.265306, 26, 32.941176, 46, 46.21 / 10062088, Rodrigo da Silva Alcantara, 11.224490, 25, 31.911765, 41, 43.14 / 10008081, Rodrigo da Silva Lima, 22.448980, 35, 41.176471, 51, 63.63 / 10092082, Ronan Santos da Silva, -8.163265, 17, 20.588235, 38, 12.42 / 10089311, Ronex Cordeiro Galeno, 1.020408, 25, 20.588235, 44, 21.61 / 10085271, Ruy Nicolas Marcilio da Paz, -7.142857, 21, 24.705882, 46, 17.56 / 10067688, Samara Garcez dos Santos, -2.040816, 19, 33.970588, 47, 31.93 / 10037597, Samuel da Cunha Oliveira, 4.081633, 16, 42.205882, 44, 46.29 / 10063334, Sandra de Oliveira Pinto, 3.061224, 19, 33.970588, 47, 37.03 / 10047033, Silvio Max de Jesus da Silva, 24.489796, 35, 49.411765, 58, 73.90 / 10048071, Simone Pereira de Moraes, 9.183673, 29, 39.117647, 53, 48.30 / 10015410, Simony Souza Santos, 22.448980, 30, 39.117647, 46, 61.57 / 10045651, Sofia Rodrigues Cruz li, 10.204082, 26, 35.000000, 51, 45.20 / 10093901, Suellen Thamem Curcino da Silva, 7.142857, 23, 42.205882, 51, 49.35 / 10067654, Tabatha de Faria Moreira Candido, 17.346939, 32, 46.323529, 54, 63.67 / 10038480, Tatiane Barbosa dos Santos, 8.163265, 24, 29.852941, 47, 38.02 / 10080790, Taynara de Souza de Macedo, 9.183673, 27, 28.823529, 45, 38.01 / 10037928, Thais Reis, 24.489796, 31, 35.000000, 45, 59.49 / 10061951, Thamires Mendes da Silva, 1.020408, 25, 5.147059, 35, 6.17 / 10022214, Thiago Alves Guimaraes, 0.000000, 15, 16.470588, 32, 16.47 / 10064126, Thiago Honorio Cunha, 15.306122, 28, 26.764706, 47, 42.07 / 10027408, Thiago Portes da Silva Reinaldo, 7.142857, 28, 32.941176, 48, 40.08 / 10030358, Tiago Alves da Cunha, 4.081633, 18, 33.970588, 45, 38.05 / 10048454, Tiago da Silva Magalhaes, 3.061224, 22, 32.941176, 50, 36.00 / 10077696, Tiago Ferrer Ferreira, 21.428571, 34, 40.147059, 52, 61.58 / 10001886, Tiago Hudson da Silva Alves, 5.102041, 27, 12.352941, 40, 17.45 / 10072928, Tiago Queiroz de Santana, 10.204082, 28, 16.470588, 42, 26.67 / 10013405, Treycilly Evangelista de Sousa, 16.326531, 30, 37.058824, 49, 53.39 / 10067165, Tyala de Sousa Ferreira, 1.020408, 25, 22.647059, 45, 23.67 / 10061914, Valquiria Caldas, -1.020408, 24, 33.970588, 48, 32.95 / 10074701, Valtuir Venancio da Silva Junior, 1.020408, 12, 20.588235, 31, 21.61 / 10062875, Victor Alexandre de Oliveira Silva, 7.142857, 22, 36.029412, 45, 43.17 / 10050163, Victor Henrique Viana dos Anjos, 10.204082, 26, 43.235294, 53, 53.44 / 10087503, Victor Sena de Assuncao, 5.102041, 27, 41.176471, 54, 46.28 / 10064326, Victor Vinicius Macedo Alves, -1.020408, 24, 24.705882, 46, 23.69 / 10031053, Vinicius Luis de Oliveira, 2.040816, 21, 51.470588, 59, 53.51 / 10079463, Vitor Rodrigues dos Santos, 0.000000, 23, 29.852941, 47, 29.85 / 10096042, Viviane dos Santos Silva, 3.061224, 26, 14.411765, 41, 17.47 / 10026462, Walter Bruno do Nascimento, -3.061224, 23,

26.764706, 47, 23.70 / 10092056, Waltivia de Cassia Silva Azevedo Santos, 7.142857, 28, 31.911765, 49, 39.05 / 10084939, Wander Gomes Ribeiro, 9.183673, 25, 36.029412, 48, 45.21 / 10095533, Wander Vieira Camara Junior, 1.020408, 23, 23.676471, 40, 24.70 / 10040249, Wanderson Fernandes Santos Moraes Alves, -4.081633, 18, 42.205882, 50, 38.12 / 10076328, Wanderson Nunes de Souza, 1.020408, 19, 35.000000, 50, 36.02 / 10066264, Weliton Silva Santos, -2.040816, 22, 30.882353, 47, 28.84 / 10036475, Wellington da Mota Rodrigues, 2.040816, 25, 31.911765, 49, 33.95 / 10007296, Welton Maia da Conceicao, 15.306122, 29, 37.058824, 51, 52.36 / 10065225, Wendel Beserra Alves, 10.204082, 24, 37.058824, 51, 47.26 / 10061516, Wenderson de Jesus Andrade, -3.061224, 23, 22.647059, 45, 19.59 / 10036438, Wendy Lee Tavares Coimbra, 15.306122, 29, 22.647059, 44, 37.95 / 10026972, Willian dos Santos Miranda, -3.061224, 15, 26.764706, 41, 23.70 / 10011361, Wilson Borges de Sousa, 19.387755, 30, 43.235294, 49, 62.62 / 10040444, Wilson Rogerio da Silveira, 20.408163, 32, 26.764706, 47, 47.17 / 10031360, Windsor Alexandre dos Santos Souza, 3.061224, 26, 26.764706, 47, 29.83 / 10069885, Yago Castro de Sousa, 10.204082, 28, 24.705882, 43, 34.91 / 10023549, Yuri Barreira Silva, 4.081633, 23, 24.705882, 43, 28.79.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10003181, Amilton Amador de Oliveira Junior, 17.346939, 30, 32.941176, 48, 50.29 / 10010280, Donizete Lima dos Santos, 9.183673, 29, 18.529412, 43, 27.71 / 10000386, Douglas Correa Cardoso, 10.204082, 21, 42.205882, 47, 52.41 / 10061375, Jessica Goncalves do Nascimento, -1.020408, 16, 19.558824, 34, 18.54 / 10080873, Lucas Nunes da Silva, 14.285714, 27, 44.264706, 51, 58.55 / 10058082, Tayron Gabriel Pereira da Silva, 18.367347, 31, 39.117647, 52, 57.48 / 10001569, Vanderlane Alves Teixeira, 15.306122, 26, 39.117647, 47, 54.42 / 10036475, Wellington da Mota Rodrigues, 2.040816, 25, 31.911765, 49, 33.95.

CARGO 17: ANALISTA DE APOIO ÀS ATIVIDADES POLICIAIS – ESPECIALIDADE: AGENTE ADMINISTRATIVO

10044741, Abadia Aparecida Gomes, 6.122449, 27, 28.208955, 45, 34.33 / 10013134, Abbdhul Pinheiro Mendes, 18.367347, 33, 33.432836, 49, 51.80 / 10083119, Abel Germaneo Rabelo, -1.020408, 24, 19.850746, 43, 18.83 / 10077887, Abel Isack da Silva Sa, 14.285714, 22, 20.895522, 31, 35.18 / 10054281, Abel Max Santos Batista, -3.061224, 23, 7.313433, 37, 4.25 / 10055846, Abel Roquim de Oliveira Costa, 8.163265, 26, 24.029851, 37, 32.19 / 10027788, Abgahil Oliveira Soares Brandao, -1.020408, 24, 13.582090, 40, 12.56 / 10020247, Abigail de Souza Coutinho, 4.081633, 24, 20.895522, 38, 24.98 / 10028641, Abigail Rosa Borgens, 3.061224, 26, 13.582090, 40, 16.64 / 10009326, Abilio da Cruz Ramos Neto, 32.653061, 39, 44.925373, 53, 77.58 / 10024147, Abimael Anderson Martins dos Santos, 9.183673, 29, 19.850746, 43, 29.03 / 10043071, Abner Abel Sena de Siqueira, 3.061224, 26, 19.850746, 43, 22.91 / 10076949, Abner Eduardo Teodoro Pacheco, -10.204082, 12, 11.492537, 26, 1.29 / 10042016, Abner Henrique de Oliveira Vieira, 3.061224, 26, 26.119403, 46, 29.18 / 10074965, Abner Matheus Oliveira Soares, 12.244898, 24, 18.805970, 29, 31.05 / 10078295, Abner Sasaque Santos de Lima, 3.061224, 26, 15.671642, 41, 18.73 / 10065243, Abner Zenas de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10010141, Abnner Rennan, -3.061224, 23, 28.208955, 47, 25.15 / 10067604, Abraao Arthur de Jesus Silva, 10.204082, 23, 22.985075, 37, 33.19 / 10031535, Abraao Dantas Pires, -9.183673, 20, 13.582090, 40, 4.40 / 10062080, Abraao Francisco dos Santos, 3.061224, 19, 11.492537, 30, 14.55 / 10040755, Abraao Prudencio Viana Costa, 18.367347, 28, 42.835821, 49, 61.20 / 10027722, Abraao Silva Martins Junior, -13.265306, 18, 1.044776, 34, -12.22 / 10043088, Abrahao de Araujo Lopes, -5.102041, 22, 13.582090, 40, 8.48 / 10052241, Abrahao Ferreira Cesar, 1.020408, 25, 18.805970, 42, 19.83 / 10003848, Abrahao Junio Monteiro Lima, 10.204082, 22, 12.537313, 26, 22.74 / 10009514, Abson Gomes Morgado, 14.285714, 19, 33.432836, 36, 47.72 / 10075910, Acacia Mendonca Rios, 13.265306, 31, 30.298507, 48, 43.56 / 10007637, Acassio Vieira dos Santos, 13.265306, 31, 43.880597, 54, 57.15 / 10046067,

Acauane Ohana Severino Vaz, 13.265306, 22, 28.208955, 36, 41.47 / 10054154, Acsa Ester Fernandes da Silva, 5.102041, 25, 14.626866, 36, 19.73 / 10050241, Acsa Samai Chrisostomo Rodrigues de Freitas, -11.224490, 19, 3.134328, 35, -8.09 / 10012212, Acsa Samara de Souza Lopes, 7.142857, 26, 28.208955, 47, 35.35 / 10019816, Acsa Soares Vieira, 13.265306, 27, 34.477612, 44, 47.74 / 10068976, Acuani Camara Lima, 13.265306, 31, 24.029851, 45, 37.30 / 10000013, Acza de Santana Cruz, 24.489796, 34, 49.104478, 57, 73.59 / 10042785, Adacy Lopes dos Santos, -6.122449, 18, 11.492537, 26, 5.37 / 10029974, Adail Ximenes de Aragao Junior, 9.183673, 29, 21.940299, 44, 31.12 / 10019993, Adailma Leitao da Silva, -3.061224, 20, 11.492537, 39, 8.43 / 10096010, Adailson da Silva Fernandes, -3.061224, 23, 13.582090, 40, 10.52 / 10010204, Adailton Araujo de Barros, 13.265306, 28, 30.298507, 48, 43.56 / 10096589, Adailton Ferreira da Silva, -4.081633, 21, 26.119403, 43, 22.04 / 10047982, Adair Cesar Silva de Jesus, -5.102041, 20, 1.044776, 31, -4.06 / 10061492, Adaise Amelia Maria de Brito, 10.204082, 27, 25.074627, 37, 35.28 / 10094740, Adalberson Ribeiro Rosa, 5.102041, 27, 17.761194, 42, 22.86 / 10055583, Adalberto de Castro Ferreira, 5.102041, 25, 21.940299, 42, 27.04 / 10065136, Adalberto Gomes da Silva, 14.285714, 24, 33.432836, 49, 47.72 / 10015127, Adalberto Ramos Costa, -3.061224, 23, 13.582090, 40, 10.52 / 10097339, Adalgisa Noemia Regis Bezerra do Rego, 10.204082, 28, 25.074627, 42, 35.28 / 10055553, Adalto Figueredo Damasceno Junior, -3.061224, 23, 19.850746, 43, 16.79 / 10053435, Adaltro da Circuncisao Gomes, -17.346939, 16, 9.402985, 38, -7.94 / 10038692, Adalveci Jales Bobo Martins, 15.306122, 31, 40.746269, 53, 56.05 / 10046299, Adam Alves Padua, 11.224490, 25, 12.537313, 33, 23.76 / 10002239, Adam Vitor Jesus Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10018213, Adamir Mateus da Silva Cordeiro, -12.244898, 18, 29.253731, 46, 17.01 / 10023708, Adan de Lima Cardoso, -9.183673, 20, 15.671642, 41, 6.49 / 10090643, Adan Henrique Brito da Silva, 1.020408, 25, 9.402985, 35, 10.42 / 10022832, Adao dos Reis Souto Junior, 28.571429, 35, 22.985075, 43, 51.56 / 10021651, Adao Francisco de Souza Filho, 5.102041, 27, 19.850746, 43, 24.95 / 10048115, Adao Jose de Souto Filho, 3.061224, 26, -1.044776, 33, 2.02 / 10011106, Adao Ribeiro dos Santos Andrade, -3.061224, 23, 21.940299, 44, 18.88 / 10079117, Adao Rodrigues de Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10013619, Adara Diamante Spinola Monteiro Vieira, 15.306122, 30, 34.477612, 46, 49.78 / 10022699, Adara Lys Rocha da Silva, 19.387755, 33, 49.104478, 51, 68.49 / 10010605, Adda Nari Sousa dos Reis, 24.489796, 33, 36.567164, 48, 61.06 / 10029751, Addison Burnier de Souza Leite, 14.285714, 24, 32.388060, 40, 46.67 / 10018691, Adecio Rodrigues Cardoso, 8.163265, 28, -1.044776, 33, 7.12 / 10007155, Adeildo dos Santos Pereira, 6.122449, 27, 19.850746, 43, 25.97 / 10097302, Adeilson de Jesus Araujo Campos, 8.163265, 27, 24.029851, 41, 32.19 / 10053599, Adeilson M de Aquino, -3.061224, 23, 15.671642, 41, 12.61 / 10079886, Adeilson Ribeiro Lopes, 22.448980, 35, 20.895522, 35, 43.34 / 10088791, Adeilze Andrade Ferreira, 13.265306, 29, 16.716418, 35, 29.98 / 10071843, Adelaide Martins Costa, 3.061224, 25, 15.671642, 36, 18.73 / 10040901, Adelaine de Souza Santana, 1.020408, 25, -1.044776, 33, -0.02 / 10049565, Adelaine Souza e Silva, 16.326531, 31, 21.940299, 43, 38.27 / 10026736, Adelan Goncalves de Araujo, 7.142857, 28, 15.671642, 41, 22.81 / 10049920, Adelan Oviedo Alves, 3.061224, 26, 11.492537, 39, 14.55 / 10064950, Adele dos Santos Adriano, 1.020408, 20, 27.164179, 41, 28.18 / 10034331, Adelhe Luize da Conceicao Costa, 3.061224, 26, 28.208955, 47, 31.27 / 10037871, Adelia Carolina Gomes de Miranda, 9.183673, 28, 18.805970, 35, 27.99 / 10009061, Adelia Corte dos Santos, 12.244898, 30, 32.388060, 49, 44.63 / 10066241, Adelina Eudete Silva Bezerra, 0.000000, 24, -3.134328, 32, -3.13 / 10095162, Adelino Borges de Oliveira Junior, -1.020408, 24, 15.671642, 41, 14.65 / 10069770, Adelio Pereira Franco, -5.102041, 22, 14.626866, 39, 9.52 / 10025961, Adelle Jordana Alves Batista, -6.122449, 21, 11.492537, 39, 5.37 / 10020050, Adelson Moreira de Medeiros, 3.061224, 26, 17.761194, 42, 20.82 / 10020594, Adelson Pereira Guerra, 7.142857, 24, 28.208955, 47, 35.35 / 10018994, Adelucia Santana dos Santos, -5.102041, 22, 0.000000, 33, -5.10 / 10086105, Ademar Junio Xavier de Souza, 17.346939, 33, 28.208955, 47, 45.56 / 10005257, Ademaury Ferreira da Costa, 3.061224, 22, 8.358209, 35, 11.42 / 10027053, Ademi Leandro da Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10041592, Ademir Feitosa Lana, 5.102041, 27, 15.671642, 41, 20.77 / 10058343, Ademir Ferreira Cardoso,

3.061224, 25, 8.358209, 35, 11.42 / 10062509, Aden Keyce da Silva Pereira Borges, -1.020408, 20, 30.298507, 48, 29.28 / 10049472, Adeneide Xavier, 14.285714, 29, 36.567164, 47, 50.85 / 10067801, Adenildo Silva de Souza, -15.306122, 17, 1.044776, 34, -14.26 / 10012615, Adenilson Batista de Moraes, -1.020408, 24, 3.134328, 35, 2.11 / 10084281, Adenilson Candido de Araujo, 9.183673, 29, 21.940299, 44, 31.12 / 10061342, Adenilson Deodoro Duarte de Arruda, -9.183673, 20, 9.402985, 38, 0.22 / 10060378, Adenilson Felix de Freitas, 9.183673, 29, 33.432836, 47, 42.62 / 10029088, Adenilson Pereira do Rosario, 11.224490, 28, 38.656716, 48, 49.88 / 10050791, Adeniuza de Miranda da Cruz, 3.061224, 26, 35.522388, 50, 38.58 / 10072533, Adeny da Conceicao Menezes, -1.020408, 24, 19.850746, 43, 18.83 / 10040379, Aderbal Salvador da Silva Dias, 4.081633, 23, 27.164179, 42, 31.25 / 10057784, Adevan Martins de Moura Junior, 3.061224, 26, 15.671642, 41, 18.73 / 10008967, Adgleisson Quintanilha Lopes, 9.183673, 29, 26.119403, 46, 35.30 / 10027587, Adiel Carlos de Souza, -6.122449, 21, 19.850746, 43, 13.73 / 10090846, Adiel Fernandes Martins Dias, -1.020408, 23, 18.805970, 41, 17.79 / 10028058, Adila Lauane Pinheiro Borges, 4.081633, 18, 22.985075, 35, 27.07 / 10062325, Adilson Leite Guedes, 3.061224, 26, 24.029851, 45, 27.09 / 10075790, Adilson Moreira Dodos Santos, -15.306122, 17, 9.402985, 38, -5.90 / 10028322, Adilson Ribeiro Cardoso, 9.183673, 25, 18.805970, 40, 27.99 / 10058191, Adimar Belchior de Sousa, 23.469388, 33, 32.388060, 47, 55.86 / 10043148, Adinaldo Sergio de Araujo Costa, 7.142857, 28, 30.298507, 48, 37.44 / 10028448, Adinelia de Oliveira Ferreira, 22.448980, 30, 48.059701, 52, 70.51 / 10067174, Adlaine Feitosa, 13.265306, 31, 27.164179, 42, 40.43 / 10016175, Atlas de Carvalho Mendes, 9.183673, 29, 24.029851, 45, 33.21 / 10052307, Atlas Dias Conrado, 5.102041, 22, 6.268657, 21, 11.37 / 10011878, Adma Araujo Sena, 0.000000, 19, 15.671642, 32, 15.67 / 10077436, Adma Soares Candeias, 8.163265, 21, 21.940299, 32, 30.10 / 10086298, Admando Francisco Vieira Dias, -3.061224, 23, 8.358209, 37, 5.30 / 10027332, Adna Kethelen Alexandre dos Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10059737, Adna Lis da Silva Soares, -9.183673, 20, 21.940299, 44, 12.76 / 10043944, Adna Teixeira da Costa, 13.265306, 31, 5.223881, 36, 18.49 / 10030198, Adneia Goncalves Pereira, -9.183673, 20, 7.313433, 37, -1.87 / 10086760, Adonai Porto Felix, -3.061224, 23, -11.492537, 28, -14.55 / 10066533, Adones Oliveira do Nascimento, 5.102041, 25, 26.119403, 43, 31.22 / 10055494, Adonias Edney Souza da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10066784, Adonias Reboucas dos Santos, 7.142857, 22, 2.089552, 26, 9.23 / 10054065, Adonis Ferreira Tavares, 13.265306, 30, 15.671642, 41, 28.94 / 10078436, Adrean Lucas da Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10088988, Adreny Costa do Nascimento, 1.020408, 25, 24.029851, 45, 25.05 / 10039849, Adrews Lincon de Souza Viana, -16.326531, 16, 17.761194, 42, 1.43 / 10027248, Adria Cortez, -2.040816, 17, 19.850746, 31, 17.81 / 10017276, Adria Santos de Oliveira, -5.102041, 22, 21.940299, 44, 16.84 / 10092565, Adrian Alves de Freitas Maia, -5.102041, 22, -5.223881, 31, -10.33 / 10090978, Adrian Carlos Gomes Corcino, 4.081633, 24, 12.537313, 35, 16.62 / 10022912, Adrian Gomes Moraes, -3.061224, 23, 9.402985, 38, 6.34 / 10019757, Adrian Renan Pereira da Silva, -7.142857, 19, 15.671642, 32, 8.53 / 10057960, Adrian Roberto Ramos de Lima, 3.061224, 26, 5.223881, 36, 8.29 / 10048980, Adriana Abreu de Moraes, 5.102041, 25, 20.895522, 43, 26.00 / 10098070, Adriana Alcantara Maia, 15.306122, 26, 35.522388, 41, 50.83 / 10036644, Adriana Almeida Assuncao, 2.040816, 17, 16.716418, 32, 18.76 / 10048339, Adriana Alves do Nascimento, 18.367347, 27, 38.656716, 47, 57.02 / 10038165, Adriana Alves dos Santos, -3.061224, 20, 9.402985, 33, 6.34 / 10086048, Adriana Alves dos Santos, 17.346939, 27, 47.014925, 53, 64.36 / 10089275, Adriana Amaral Gontijo, -9.183673, 20, 19.850746, 43, 10.67 / 10016068, Adriana Angelim Santos Freitas, 8.163265, 18, 22.985075, 34, 31.15 / 10007770, Adriana Antunes dos Santos, -1.020408, 23, 25.074627, 45, 24.05 / 10035902, Adriana Bandeira da Silva, -7.142857, 21, 15.671642, 40, 8.53 / 10057093, Adriana Barauna Martins, 19.387755, 32, 25.074627, 45, 44.46 / 10091640, Adriana Barbosa Miranda, 2.040816, 20, 30.298507, 47, 32.34 / 10055752, Adriana Batista Alves, 0.000000, 20, 17.761194, 38, 17.76 / 10097433, Adriana Batista de Oliveira, 12.244898, 29, 25.074627, 38, 37.32 / 10012658, Adriana Bender, -1.020408, 24, 7.313433, 37, 6.29 / 10033233, Adriana Benigno de Sousa, -8.163265, 18, 13.582090, 38, 5.42 / 10041582, Adriana Bezerra Dias Alves, 3.061224, 26, 9.402985, 36, 12.46

/ 10057598, Adriana Brants Cavalcanti Oliveira, 8.163265, 27, 20.895522, 43, 29.06 / 10079137, Adriana Cabral Santos Alves, 13.265306, 28, 10.447761, 35, 23.71 / 10080500, Adriana Caetano Fonseca, 13.265306, 30, 19.850746, 41, 33.12 / 10050789, Adriana Camara Cardoso Eugenio, -7.142857, 20, 19.850746, 38, 12.71 / 10021541, Adriana Camargo Freire, 2.040816, 24, 27.164179, 45, 29.20 / 10082858, Adriana Camelo Lopes, 5.102041, 27, 11.492537, 39, 16.59 / 10014717, Adriana Carla Dantas de Jesus, 15.306122, 32, 50.149254, 56, 65.46 / 10054228, Adriana Caroline Veras da Silva, 7.142857, 27, 25.074627, 45, 32.22 / 10037452, Adriana Carvalho dos Santos, 18.367347, 33, 13.582090, 40, 31.95 / 10000760, Adriana Cesario da Conceicao, 7.142857, 20, 14.626866, 28, 21.77 / 10030946, Adriana Claudino de Sousa, 12.244898, 29, 15.671642, 41, 27.92 / 10095167, Adriana Correa da Silva, -2.040816, 13, 15.671642, 27, 13.63 / 10057083, Adriana Correa Maciel, 8.163265, 25, 11.492537, 38, 19.66 / 10070587, Adriana Costa Franca, 7.142857, 24, 5.223881, 17, 12.37 / 10090965, Adriana Costa Xavier, 11.224490, 30, 24.029851, 45, 35.25 / 10089043, Adriana Cristina do Nascimento Nobrega, 19.387755, 34, 26.119403, 46, 45.51 / 10045746, Adriana Cristina dos Santos Lopes, -7.142857, 21, 3.134328, 35, -4.01 / 10090439, Adriana da Gama, 13.265306, 31, 28.208955, 47, 41.47 / 10018396, Adriana da Silva Alves, 14.285714, 29, 27.164179, 42, 41.45 / 10060020, Adriana da Silva Leite, -5.102041, 22, -7.313433, 30, -12.42 / 10007918, Adriana da Silva Oliveira, -9.183673, 20, 11.492537, 39, 2.31 / 10042903, Adriana da Silva Oliveira, 3.061224, 25, 17.761194, 42, 20.82 / 10016847, Adriana Damasceno de Oliveira, -13.265306, 18, 5.223881, 36, -8.04 / 10061466, Adriana das Chagas Lima dos Santos, 8.163265, 23, 37.611940, 44, 45.78 / 10044278, Adriana de Almeida Lobato, -5.102041, 16, 30.298507, 43, 25.20 / 10005339, Adriana de Jesus Gusmao da Costa, 7.142857, 28, 20.895522, 43, 28.04 / 10033395, Adriana de Lima Borges, 17.346939, 33, 38.656716, 52, 56.00 / 10076664, Adriana de Lima Souto, 23.469388, 30, 20.895522, 31, 44.36 / 10005704, Adriana de Melo Marques, 7.142857, 28, -5.223881, 31, 1.92 / 10033794, Adriana de Oliveira Bezerra, -1.020408, 24, 13.582090, 40, 12.56 / 10095529, Adriana de Oliveira Furtado, 9.183673, 29, 26.119403, 46, 35.30 / 10075896, Adriana de Oliveira Maia, 7.142857, 28, 6.268657, 35, 13.41 / 10077671, Adriana de Oliveira Pinheiro, 17.346939, 32, 45.970149, 53, 63.32 / 10000126, Adriana de Oliveira Rodrigues, 7.142857, 25, 31.343284, 45, 38.49 / 10018880, Adriana de Sa Lopes, 7.142857, 28, 28.208955, 47, 35.35 / 10069674, Adriana Dias Almeida, -3.061224, 18, 3.134328, 24, 0.07 / 10089242, Adriana dos Santos Alves, -9.183673, 20, 3.134328, 35, -6.05 / 10053481, Adriana dos Santos Dias, 10.204082, 26, 35.522388, 47, 45.73 / 10025087, Adriana dos Santos Dourado, 17.346939, 31, 42.835821, 54, 60.18 / 10073481, Adriana dos Santos Oliveira, 7.142857, 28, 30.298507, 48, 37.44 / 10076982, Adriana Fereira de Souza, -9.183673, 20, 11.492537, 39, 2.31 / 10010882, Adriana Fernandes de Oliveira, 4.081633, 20, 16.716418, 34, 20.80 / 10019207, Adriana Fernandes Feitosa, 6.122449, 26, 2.089552, 32, 8.21 / 10032692, Adriana Fernandes Lins, -10.204082, 19, 17.761194, 42, 7.56 / 10092951, Adriana Ferreira da Silva, 1.020408, 25, 30.298507, 47, 31.32 / 10014571, Adriana Fidelis da Silva, 19.387755, 27, 39.701493, 49, 59.09 / 10036121, Adriana Figueira Minduca, -5.102041, 16, 12.537313, 31, 7.44 / 10035984, Adriana Firmino da Silva, -13.265306, 18, -3.134328, 32, -16.40 / 10078279, Adriana Franco Gomes Vieira, 11.224490, 30, 40.746269, 53, 51.97 / 10027812, Adriana Gomes de Brito, -7.142857, 21, 19.850746, 41, 12.71 / 10061423, Adriana Gomes de Oliveira, 6.122449, 26, 36.567164, 50, 42.69 / 10019498, Adriana Gomes Romualdo, -5.102041, 22, 21.940299, 44, 16.84 / 10042782, Adriana Gomes Teixeira, -6.122449, 18, 6.268657, 30, 0.15 / 10006479, Adriana Inocencio Ferreira da Cruz Gomes, 9.183673, 29, 28.208955, 47, 37.39 / 10073634, Adriana Leticia Moura Campos, 7.142857, 28, 1.044776, 34, 8.19 / 10045363, Adriana Lopes Branches, -9.183673, 20, 26.119403, 46, 16.94 / 10020833, Adriana Lopes da Costa, 1.020408, 25, -11.492537, 28, -10.47 / 10038920, Adriana Lopes da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10050955, Adriana Lucas de Almeida, 1.020408, 24, 19.850746, 39, 20.87 / 10014264, Adriana Maciel da Costa Soares, 5.102041, 21, 26.119403, 36, 31.22 / 10006286, Adriana Marcos de Oliveira, 12.244898, 19, 32.388060, 36, 44.63 / 10082398, Adriana Maria de Jesus, 9.183673, 27, 40.746269, 53, 49.93 / 10019888, Adriana Maria de Souza Figueiroa, -2.040816, 21, 19.850746, 33, 17.81 / 10091995, Adriana Maria dos Santos Araujo, -9.183673, 20,

-15.671642, 26, -24.86 / 10001484, Adriana Maria Gregoria da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10022507, Adriana Marques Sena, -13.265306, 18, 9.402985, 38, -3.86 / 10033598, Adriana Mendonca Reis de Souza, -2.040816, 23, 7.313433, 37, 5.27 / 10093071, Adriana Menezes Gusmao, 15.306122, 31, 31.343284, 45, 46.65 / 10093311, Adriana Modesto Magalhaes Vieira, 11.224490, 24, 22.985075, 33, 34.21 / 10029090, Adriana Morais Moreira, -1.020408, 24, 5.223881, 36, 4.20 / 10007701, Adriana Moreira Rodrigues, -17.346939, 16, 13.582090, 40, -3.76 / 10004682, Adriana Mota da Silva Freitas, -3.061224, 23, 17.761194, 42, 14.70 / 10017539, Adriana Mota Trindade, -9.183673, 13, 11.492537, 17, 2.31 / 10082783, Adriana Nascimento dos Santos, 1.020408, 22, 4.179104, 33, 5.20 / 10028732, Adriana Oliveira Costa, 5.102041, 25, 27.164179, 46, 32.27 / 10098507, Adriana Paulino e Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10030943, Adriana Pereira Almeida, 13.265306, 24, 16.716418, 32, 29.98 / 10081792, Adriana Pereira Braga, 18.367347, 32, 8.358209, 36, 26.73 / 10008894, Adriana Pereira de Barros, -3.061224, 23, 1.044776, 34, -2.02 / 10056807, Adriana Pereira de Oliveira, -5.102041, 22, 25.074627, 44, 19.97 / 10042347, Adriana Pereira dos Santos, 3.061224, 17, 13.582090, 17, 16.64 / 10020660, Adriana Pimentel de Souza, 8.163265, 25, 18.805970, 34, 26.97 / 10084524, Adriana Pires Rodrigues, 12.244898, 30, 32.388060, 46, 44.63 / 10007352, Adriana Ribeiro de Miranda, 12.244898, 26, 24.029851, 37, 36.27 / 10006170, Adriana Ribeiro Soares, 6.122449, 25, 28.208955, 44, 34.33 / 10022903, Adriana Rocha de Jesus, 11.224490, 30, 26.119403, 46, 37.34 / 10017909, Adriana Rocha Ferreira, 7.142857, 28, 21.940299, 44, 29.08 / 10075322, Adriana Rodrigues Alves, 9.183673, 29, 3.134328, 35, 12.32 / 10094432, Adriana Rodrigues de Freitas, -5.102041, 22, 7.313433, 37, 2.21 / 10051207, Adriana Rodrigues Lucena Xavier, 11.224490, 23, 29.253731, 43, 40.48 / 10005038, Adriana Sabino Sobrinho, -2.040816, 21, 5.223881, 32, 3.18 / 10005586, Adriana Santos Silva, 9.183673, 20, 9.402985, 23, 18.59 / 10063846, Adriana Silva da Silveira, -11.224490, 19, 11.492537, 39, 0.27 / 10077994, Adriana Silva Pereira, 9.183673, 28, 24.029851, 45, 33.21 / 10065143, Adriana Siqueira Alves, -7.142857, 21, 28.208955, 47, 21.07 / 10013273, Adriana Soares Lopes, -2.040816, 16, -5.223881, 24, -7.26 / 10055941, Adriana Teixeira de Araujo, 1.020408, 22, 22.985075, 40, 24.01 / 10000941, Adriana Valerio Souza, -2.040816, 21, 15.671642, 38, 13.63 / 10073502, Adriana Veloso de Brito, 7.142857, 25, 26.119403, 45, 33.26 / 10037274, Adriana Vieira, 15.306122, 32, 19.850746, 43, 35.16 / 10060556, Adriana Yamaguchi, 1.020408, 25, -13.582090, 27, -12.56 / 10032370, Adriane Alves da Silva, 14.285714, 29, 12.537313, 36, 26.82 / 10013840, Adriane Barbara Tavares Teodozio, 3.061224, 25, 12.537313, 35, 15.60 / 10076899, Adriane da Silva Raposo, 0.000000, 24, -2.089552, 32, -2.09 / 10006905, Adriane Marinho Oliveira, 8.163265, 26, 21.940299, 41, 30.10 / 10054613, Adrianna Medeiros Carneiro Bacelar, 7.142857, 24, 18.805970, 42, 25.95 / 10059266, Adrianne Martins Gomes de Albuquerque, 18.367347, 30, 28.208955, 41, 46.58 / 10011224, Adrianno de Sena Gomes, 10.204082, 28, 34.477612, 46, 44.68 / 10026612, Adrianny Angelica Almeida Pereira, 12.244898, 25, 24.029851, 40, 36.27 / 10023645, Adriano Alves Cerqueira, 11.224490, 30, 34.477612, 50, 45.70 / 10032293, Adriano Alves da Costa, 15.306122, 32, 28.208955, 47, 43.52 / 10054868, Adriano Antonio da Silva, 20.408163, 32, 24.029851, 45, 44.44 / 10003588, Adriano Batista de Carvalho, 35.714286, 36, 49.104478, 50, 84.82 / 10023988, Adriano Carvalho Alves dos Anjos, -10.204082, 19, 11.492537, 39, 1.29 / 10004088, Adriano Coelho de Castro, 5.102041, 27, 36.567164, 51, 41.67 / 10011357, Adriano Cruz Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10035646, Adriano da Silva, 20.408163, 31, 33.432836, 42, 53.84 / 10052174, Adriano da Silva Ribeiro, 11.224490, 26, 19.850746, 34, 31.08 / 10036037, Adriano David Alves Naves, -5.102041, 22, 7.313433, 37, 2.21 / 10043699, Adriano de Andrade, -3.061224, 23, 5.223881, 36, 2.16 / 10024509, Adriano de Brito Pinheiro, 1.020408, 18, 9.402985, 27, 10.42 / 10080807, Adriano de Carvalho, 9.183673, 29, 34.477612, 49, 43.66 / 10028330, Adriano de Sousa Baptista, -5.102041, 22, 24.029851, 45, 18.93 / 10027018, Adriano dos Anjos Rosa, 7.142857, 27, -1.044776, 29, 6.10 / 10090036, Adriano dos Santos Gomes, 11.224490, 27, 17.761194, 38, 28.99 / 10002052, Adriano dos Santos Silva, 16.326531, 32, 44.925373, 55, 61.25 / 10034199, Adriano Figueredo Braga Filho, 17.346939, 28, 20.895522, 36, 38.24 / 10087601, Adriano Helder Dantas Silveira, 5.102041, 27, 38.656716, 52, 43.76 / 10074384,

Adriano Henrique Sales de Queiroz, 6.122449, 24, 14.626866, 34, 20.75 / 10095005, Adriano Jesus da Silva, 2.040816, 22, 2.089552, 19, 4.13 / 10012082, Adriano Karlin Lopes de Sousa, 0.000000, 21, 13.582090, 31, 13.58 / 10029872, Adriano Lima Silva de Carvalho, 7.142857, 28, 21.940299, 44, 29.08 / 10089389, Adriano Ludovico Boaventura Marques, 17.346939, 33, 28.208955, 47, 45.56 / 10077491, Adriano Marcos Gomes Costa, -11.224490, 19, 7.313433, 37, -3.91 / 10061518, Adriano Massanobu Carneiro Kay, 22.448980, 33, 31.343284, 38, 53.79 / 10068380, Adriano Orlando Cavalcante, -3.061224, 23, 0.000000, 33, -3.06 / 10002962, Adriano Pablo Moura Duarte, -3.061224, 22, 30.298507, 46, 27.24 / 10049423, Adriano Reinaldo Medeiros Xavier, 23.469388, 34, 35.522388, 43, 58.99 / 10034684, Adriano Rodrigues de Freitas, 11.224490, 30, 30.298507, 48, 41.52 / 10021994, Adriano Sacramento de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10085107, Adriano Santana dos Santos, 10.204082, 19, 38.656716, 48, 48.86 / 10073051, Adriano Santana Rodrigues, 3.061224, 23, -8.358209, 27, -5.30 / 10068498, Adriano Santos Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10069991, Adriano Viana Cesar, 1.020408, 23, 17.761194, 33, 18.78 / 10074466, Adriano Vieira da Silva, 26.530612, 37, 30.298507, 35, 56.83 / 10026783, Adriano Xavier Garcia, 13.265306, 30, 34.477612, 49, 47.74 / 10017282, Adriany Alves Pinheiro, -5.102041, 22, 13.582090, 40, 8.48 / 10056871, Adriel Antunes Simoes de Lima, 6.122449, 26, 40.746269, 52, 46.87 / 10026187, Adriel Carneiro Fernandes, -1.020408, 23, 12.537313, 39, 11.52 / 10052594, Adriel da Silva, -5.102041, 17, 11.492537, 28, 6.39 / 10075616, Adriel Neves de Aguiar, 15.306122, 30, 17.761194, 39, 33.07 / 10063307, Adriel Santos Maia, 3.061224, 20, 20.895522, 35, 23.96 / 10079261, Adriel Silva dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10095942, Adriele Aline da Silva Portugal, 5.102041, 27, 17.761194, 42, 22.86 / 10047991, Adriele da Silva Freitas, 0.000000, 23, 4.179104, 29, 4.18 / 10072077, Adriele de Melo Custodio, 1.020408, 23, 21.940299, 40, 22.96 / 10012384, Adriele Jorge de Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10043272, Adriele Miranda de Aguiar, -8.163265, 20, -1.044776, 33, -9.21 / 10009457, Adriele Paula da Cunha Rosado, 5.102041, 22, 26.119403, 41, 31.22 / 10031848, Adrielle Abadia Ferraz, 3.061224, 26, -5.223881, 31, -2.16 / 10051881, Adrielle da Silva Lacerda Oliveira, 7.142857, 28, 30.298507, 48, 37.44 / 10012966, Adrielle Eugenia Resende, 3.061224, 16, 19.850746, 27, 22.91 / 10018603, Adrielle Ferreira de Oliveira Rita, 10.204082, 14, 12.537313, 24, 22.74 / 10019994, Adrielle Laynara Manfrin, 8.163265, 23, 26.119403, 39, 34.28 / 10001760, Adrielle Leandra Maria da Fonseca Silva Domingues, -9.183673, 20, 26.119403, 46, 16.94 / 10037009, Adrielle Nunes Neres de Oliveira, -2.040816, 19, 24.029851, 39, 21.99 / 10045906, Adrielle Ribeiro dos Santos, 5.102041, 21, 24.029851, 34, 29.13 / 10082779, Adrielle Rocha da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10009938, Adrielle Rodrigues da Silva, -10.204082, 7, -6.268657, 15, -16.47 / 10006780, Adrielle Rodrigues de Sales, 11.224490, 22, 28.208955, 31, 39.43 / 10092224, Adrielle Santos de Oliveira, -1.020408, 24, 24.029851, 45, 23.01 / 10082987, Adrielle Santos Sampaio, 5.102041, 27, 19.850746, 43, 24.95 / 10092532, Adrielle Seabra de Sousa, -5.102041, 22, 11.492537, 39, 6.39 / 10012220, Adrielle Sinderlandia da Hora Arruda, -5.102041, 22, 1.044776, 34, -4.06 / 10086436, Adrielle Victoria de Almeida Caixeta, 4.081633, 22, 1.044776, 28, 5.13 / 10057718, Adrielle Von Paumgartten Baia, -3.061224, 23, -11.492537, 28, -14.55 / 10032793, Adrielly Aparecida Soares de Moraes, 13.265306, 29, 20.895522, 42, 34.16 / 10099171, Adrielly Beatriz Santos Albuquerque, -1.020408, 24, 3.134328, 35, 2.11 / 10083677, Adrielly Campos e Almeida, 22.448980, 35, 50.149254, 57, 72.60 / 10004754, Adrielly Goncalves de Souza, -6.122449, 21, 28.208955, 47, 22.09 / 10038936, Adrielly Honorato de Oliveira, -9.183673, 20, 0.000000, 33, -9.18 / 10041665, Adrielly Laurindo da Silva, -15.306122, 17, -17.761194, 25, -33.07 / 10001874, Adrielly Lopes Lucena, -2.040816, 23, 13.582090, 40, 11.54 / 10012011, Adrielly Rodrigues Costa Honorio, 3.061224, 26, 40.746269, 53, 43.81 / 10018667, Adrielly Rodrigues Oliveira Silva, -1.020408, 14, 11.492537, 20, 10.47 / 10047198, Adrielly Serafim Sales, 24.489796, 30, 41.791045, 47, 66.28 / 10067810, Adrielly Silva Faria, 15.306122, 32, 6.268657, 31, 21.57 / 10031031, Adrielly Souza Palma, -9.183673, 20, 15.671642, 41, 6.49 / 10081197, Adrielson Campos Costa, -5.102041, 15, 8.358209, 20, 3.26 / 10011991, Adriely de Castro Mendes, 3.061224, 25, 0.000000, 32, 3.06 / 10005355, Adriely Neres Netto, 19.387755, 28, 22.985075, 44, 42.37 / 10011286, Adriene Cardoso de

Amorim Silvio, 9.183673, 29, 26.119403, 46, 35.30 / 10093474, Adriene Lopes da Silva, -7.142857, 21, 18.805970, 42, 11.66 / 10077413, Adrienne da Costa Araujo, 2.040816, 23, 12.537313, 39, 14.58 / 10004651, Adrienne Vitoria da Rocha Moraes, -1.020408, 20, 21.940299, 44, 20.92 / 10034623, Adrya Cristinne Gomes da Silva, -13.265306, 18, 15.671642, 41, 2.41 / 10025224, Adrya Victoria Oliveira Galletti, -7.142857, 21, 7.313433, 37, 0.17 / 10068821, Adryan de Macedo dos Santos, -1.020408, 21, 15.671642, 35, 14.65 / 10083721, Adryanna Yamamoto Silva, 11.224490, 30, 28.208955, 47, 39.43 / 10000426, Adryeeli Aragao dos Santos, 21.428571, 32, 51.194030, 57, 72.62 / 10094305, Adryel Felipe Espirito Santo da Silva, -7.142857, 21, 19.850746, 43, 12.71 / 10082342, Adryelle de Sant Anna Alves, -3.061224, 23, 5.223881, 36, 2.16 / 10006532, Adryelle Pereira de Abreu, -3.061224, 23, 9.402985, 38, 6.34 / 10036730, Adryelle Rodrigues Teodoro de Sousa, 21.428571, 34, 37.611940, 47, 59.04 / 10021083, Adryelle Silva Santos, -3.061224, 15, -6.268657, 15, -9.33 / 10064476, Adryelle Sinesio Dantas, 2.040816, 22, 15.671642, 31, 17.71 / 10086443, Adryelly Lemes Silva, 3.061224, 14, 16.716418, 30, 19.78 / 10049712, Adson da Silva Nascimento, 8.163265, 25, 17.761194, 33, 25.92 / 10030624, Adson Rocha da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10061792, Adyna Lopes Soares, 20.408163, 30, 19.850746, 38, 40.26 / 10017741, Aecio Argos Madureira Carneiro, 16.326531, 24, 32.388060, 41, 48.71 / 10093579, Aecio Grangeiro Torres Junior, 4.081633, 26, 11.492537, 39, 15.57 / 10040028, Aecio Vasconcelos de Freitas, 2.040816, 24, 7.313433, 37, 9.35 / 10010553, Aelso Alencar Silva, 12.244898, 25, 19.850746, 34, 32.10 / 10046085, Affonso Valle Fernandes Roppa, 10.204082, 20, 28.208955, 32, 38.41 / 10046439, Afranio Maia dos Santos, 6.122449, 26, 15.671642, 41, 21.79 / 10075558, Agape dos Santos Macedo, -1.020408, 24, 13.582090, 40, 12.56 / 10076144, Agassis Rodrigues de Lima Filho, -5.102041, 22, 15.671642, 41, 10.57 / 10092894, Agata Celina Soares Ribeiro, -11.224490, 19, -1.044776, 33, -12.27 / 10063406, Agata Costa Meira, 15.306122, 27, 37.611940, 42, 52.92 / 10080197, Agata Dias Vieira, 16.326531, 32, 18.805970, 37, 35.13 / 10090414, Agata Fernandes Alves da Rocha, -1.020408, 20, 12.537313, 33, 11.52 / 10041202, Agata Silva do Carmo, 7.142857, 26, 5.223881, 34, 12.37 / 10067725, Agatha Cristinne de Sousa Rezende, -6.122449, 21, 17.761194, 40, 11.64 / 10069679, Agatha da Silva Ferreira, 7.142857, 28, 32.388060, 49, 39.53 / 10037273, Agatha Fernandes de Almeida, -5.102041, 22, 9.402985, 38, 4.30 / 10057786, Agatha Leal Sousa, -7.142857, 21, 3.134328, 35, -4.01 / 10069943, Agatha Martins da Silva Mendes, 0.000000, 0, 0.000000, 0, 0.00 / 10063128, Agatha Meireles Alcantara dos Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10026091, Agatha Ruiz Pinheiro Torres de Florambel, 20.408163, 31, 31.343284, 40, 51.75 / 10011142, Agatha Silva Velloso, 10.204082, 27, 34.477612, 47, 44.68 / 10003819, Agatha Victoria Menino de Andre, 34.693878, 38, 42.835821, 47, 77.53 / 10091624, Agda Aparecida Alves da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10088827, Agda Fonseca de Sa, 8.163265, 26, 28.208955, 39, 36.37 / 10071163, Agda Gabrielle Vieira da Silva, -6.122449, 14, 16.716418, 35, 10.59 / 10001117, Agda Maria dos Santos Lima, -5.102041, 22, 17.761194, 42, 12.66 / 10063452, Agda Silva Gomes, 3.061224, 24, 18.805970, 39, 21.87 / 10018929, Agenilda Soares dos Santos, 7.142857, 28, 1.044776, 34, 8.19 / 10057066, Agenildo Junio Barbosa Mendes, 9.183673, 23, -12.537313, 18, -3.35 / 10005196, Aghata Barbosa da Paz, 27.551020, 32, 47.014925, 51, 74.57 / 10021247, Agiane Pereira da Costa, -6.122449, 19, 18.805970, 38, 12.68 / 10075872, Aglhauria Maria Carvalho de Macedo, 11.224490, 30, 9.402985, 38, 20.63 / 10051804, Agna Mendes Andrada, 1.020408, 18, 9.402985, 18, 10.42 / 10068232, Agnaldo Alves Coelho, 13.265306, 31, 9.402985, 38, 22.67 / 10043320, Agnaldo da Rocha Leal, -7.142857, 21, 7.313433, 37, 0.17 / 10063383, Agnaldo Jacinto da Silva Neto, 6.122449, 19, 7.313433, 20, 13.44 / 10001361, Agnes Allanys Oliveira e Silva, -2.040816, 15, 1.044776, 19, -1.00 / 10069527, Agnes Caroline Carvalho Silva, -2.040816, 16, 17.761194, 36, 15.72 / 10030163, Agnes Olga Borges Lima, 4.081633, 24, 20.895522, 36, 24.98 / 10075013, Agnis Daise Goncalves Nobre, 3.061224, 26, -1.044776, 33, 2.02 / 10029811, Aguida Maiara de Brito, 14.285714, 28, 24.029851, 42, 38.32 / 10047690, Aguinaldo da Silva Mendes Junior, 1.020408, 25, -11.492537, 28, -10.47 / 10096625, Aida Rayanne Cipriano Ocampos, 12.244898, 30, 15.671642, 31, 27.92 / 10063055, Aila da Silva Lucas, 8.163265, 25, 25.074627, 42, 33.24 / 10031984, Aila Melo da Costa, 13.265306, 27, 25.074627, 43, 38.34 / 10067210, Aila Teixeira,

6.122449, 17, 14.626866, 21, 20.75 / 10096562, Aildo Celestino Ferreira Vasconcelos, -3.061224, 23, 17.761194, 42, 14.70 / 10037651, Ailton Almeida das Neves, 0.000000, 21, 29.253731, 43, 29.25 / 10027299, Ailton Alves de Souza Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10013649, Ailton Alves Pereira, 11.224490, 24, 41.791045, 52, 53.02 / 10044422, Ailton Araujo da Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10013647, Ailton Carlos Ribeiro do Rosario, 1.020408, 25, 5.223881, 36, 6.24 / 10076265, Ailton Ferreira da Silva, 0.000000, 23, 16.716418, 38, 16.72 / 10001292, Ailton Francisco Tissianel da Silva, 23.469388, 33, 38.656716, 45, 62.13 / 10069020, Ailton Gomes de Morais, 1.020408, 25, 24.029851, 43, 25.05 / 10018305, Ailton Marques Claudino, 13.265306, 29, 53.283582, 58, 66.55 / 10098616, Ailton Nascimento Lopes, 5.102041, 27, 19.850746, 43, 24.95 / 10050997, Ailton Pereira Lima, 12.244898, 30, -5.223881, 31, 7.02 / 10031645, Ailton Pereira Souza Junior, -9.183673, 20, 9.402985, 38, 0.22 / 10088607, Ailton Teles da Silva, 4.081633, 26, 18.805970, 40, 22.89 / 10030381, Aimee Yukiko Rodrigues Hayashi, 7.142857, 21, 33.432836, 42, 40.58 / 10031134, Aira Althaus Goulart, -4.081633, 22, 22.985075, 43, 18.90 / 10057401, Airon Bayer Silva de Oliveira, -3.061224, 20, 24.029851, 41, 20.97 / 10090485, Airton Alves de Castro, -5.102041, 22, 24.029851, 45, 18.93 / 10024072, Airton Cardoso dos Santos, 11.224490, 28, 37.611940, 44, 48.84 / 10004393, Airton Cesar Marques da Silva, 0.000000, 20, 8.358209, 33, 8.36 / 10067230, Airton Moreira de Araujo Sousa, 7.142857, 17, 16.716418, 29, 23.86 / 10071834, Airton Soares Santos, 17.346939, 33, 9.402985, 38, 26.75 / 10070779, Aisha Alves Marttuci, 6.122449, 17, 15.671642, 37, 21.79 / 10016705, Aislan Alves da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10037034, Aislene Brito Barbosa, 17.346939, 29, 15.671642, 28, 33.02 / 10057307, Aissa Amin Lima Sousa, 8.163265, 24, 13.582090, 38, 21.75 / 10060208, Aissa Rodrigues Marques, 8.163265, 24, 18.805970, 35, 26.97 / 10052500, Aiuara Miranda de Freitas, -1.020408, 16, 15.671642, 30, 14.65 / 10011209, Aiumi de Albuquerque Vasco, -3.061224, 18, 3.134328, 14, 0.07 / 10053391, Akemi Aoki, 23.469388, 34, 47.014925, 54, 70.48 / 10044425, Akemily Raissa da Silva Queiroz, 3.061224, 26, 10.447761, 36, 13.51 / 10064297, Akidaia Oliveira da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10006360, Akiel Moreira Santos, 16.326531, 32, 29.253731, 46, 45.58 / 10098788, Akyla Borges Evangelista, 1.020408, 25, 19.850746, 43, 20.87 / 10063346, Alaice da Mota Rodrigues, 12.244898, 23, 32.388060, 39, 44.63 / 10076312, Alaide Ferreira Neves Junior, -2.040816, 20, 10.447761, 32, 8.41 / 10018883, Alaide Raimunda da Silva Pereira, 7.142857, 28, 15.671642, 41, 22.81 / 10075603, Elaine Oliveira Loiola, 0.000000, 17, 15.671642, 28, 15.67 / 10014405, Elaine Rodrigues de Moura Nunes, 7.142857, 28, 15.671642, 41, 22.81 / 10069862, Alan Alexandre Araujo Junior, 2.040816, 21, 17.761194, 32, 19.80 / 10071395, Alan Alves Brito, 14.285714, 30, 6.268657, 35, 20.55 / 10094278, Alan Andrade Freitas, 8.163265, 20, 0.000000, 22, 8.16 / 10012500, Alan Araujo da Mota, 22.448980, 26, 37.611940, 45, 60.06 / 10007342, Alan Araujo Silva Campos, -1.020408, 24, 10.447761, 33, 9.43 / 10003801, Alan Barbosa Lopes, -1.020408, 24, 3.134328, 35, 2.11 / 10039634, Alan Cardek Brandao Luiz Silva, 10.204082, 24, 15.671642, 24, 25.88 / 10036022, Alan Cristhian Magalhaes Diniz, 3.061224, 26, 19.850746, 43, 22.91 / 10072766, Alan da Silva Dantas, -11.224490, 19, 15.671642, 41, 4.45 / 10086421, Alan Darlei Neves de Oliveira, 1.020408, 25, 15.671642, 41, 16.69 / 10050095, Alan de Andrade Monteiro, -1.020408, 24, 28.208955, 47, 27.19 / 10088065, Alan de Menezes Sousa, 4.081633, 21, 11.492537, 34, 15.57 / 10011130, Alan Diego Franco Xavier, 18.367347, 32, 50.149254, 56, 68.52 / 10022364, Alan Dilson Rodrigues de Souza Silva, 0.000000, 22, 24.029851, 42, 24.03 / 10041372, Alan Douglas Araujo Gomes, 17.346939, 31, 49.104478, 53, 66.45 / 10015574, Alan Dourado de Sa, 11.224490, 29, 27.164179, 46, 38.39 / 10021991, Alan Ferreira de Lima, 4.081633, 25, 17.761194, 41, 21.84 / 10062895, Alan Guimaraes dos Anjos, 4.081633, 23, 9.402985, 31, 13.48 / 10094017, Alan Henrique da Cruz Soares, 19.387755, 30, 34.477612, 45, 53.87 / 10081418, Alan Heriques Ribeiro Lessa, 3.061224, 26, 13.582090, 40, 16.64 / 10072086, Alan Junio Marques de Almeida, 7.142857, 26, 39.701493, 52, 46.84 / 10000603, Alan Junio Silva de Araujo, 7.142857, 28, 13.582090, 40, 20.72 / 10078286, Alan Lima Silva, 11.224490, 29, 28.208955, 47, 39.43 / 10093285, Alan Matheus Torres dos Reis, 8.163265, 23, 11.492537, 28, 19.66 / 10041577, Alan Moreira da Silva, 4.081633, 23, 25.074627, 41, 29.16 / 10022472, Alan Neri Souza, 9.183673, 29, 20.895522, 43, 30.08 / 10090687, Alan

Pereira de Faria, 6.122449, 26, 27.164179, 45, 33.29 / 10087636, Alan Pinheiro de Melo, -15.306122, 17, 15.671642, 41, 0.37 / 10090702, Alan Portela Prado, -1.020408, 24, -7.313433, 30, -8.33 / 10062243, Alan Quird Rodrigues Burmann Alves, 3.061224, 23, 10.447761, 38, 13.51 / 10008003, Alan Rabelo de Farias, 22.448980, 32, 52.238806, 57, 74.69 / 10009566, Alan Rogerio da Silva, 15.306122, 32, 19.850746, 43, 35.16 / 10059753, Alan Santos Matos, 21.428571, 32, 35.522388, 46, 56.95 / 10031794, Alana Andrade Braga, 13.265306, 31, 21.940299, 44, 35.21 / 10003624, Alana Aparecida da Silva Santos, 20.408163, 33, 22.985075, 43, 43.39 / 10086402, Alana Cardoso Carvalho, 8.163265, 24, 13.582090, 26, 21.75 / 10023590, Alana Carvalho Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10039039, Alana Claudia Busnello Lima, 1.020408, 25, 26.119403, 46, 27.14 / 10033462, Alana da Costa Lopes, 11.224490, 23, 27.164179, 36, 38.39 / 10016020, Alana Gabriela Gama Melo, -5.102041, 22, 13.582090, 40, 8.48 / 10005641, Alana Gomes de Lima, -7.142857, 20, 13.582090, 40, 6.44 / 10007860, Alana Gomes Soares, 23.469388, 35, 48.059701, 54, 71.53 / 10059231, Alana Joyce Camara de Carvalho, -7.142857, 21, 9.402985, 38, 2.26 / 10028520, Alana Julia Referino Pires Teodoro, -7.142857, 3, 0.000000, 0, -7.14 / 10063253, Alana Karoline Andrade, -5.102041, 22, 13.582090, 40, 8.48 / 10071471, Alana Kesia Seixas Santos, 11.224490, 30, 3.134328, 35, 14.36 / 10040125, Alana Lais da Nobrega Bessa Oliveira, 13.265306, 31, 34.477612, 50, 47.74 / 10098242, Alana Leal Fagundes, 7.142857, 28, 9.402985, 38, 16.55 / 10027187, Alana Lima Martins, 0.000000, 23, 25.074627, 42, 25.07 / 10009507, Alana Lopes de Azevedo, -5.102041, 22, 5.223881, 36, 0.12 / 10083842, Alana Maria Lopes de Macedo, 9.183673, 29, -3.134328, 32, 6.05 / 10072940, Alana Maria Silva dos Santos, -1.020408, 24, 28.208955, 47, 27.19 / 10010971, Alana Marques do Vale, 7.142857, 23, 12.537313, 33, 19.68 / 10020401, Alana Martins do Nascimento Araujo, -9.183673, 20, 5.223881, 36, -3.96 / 10007413, Alana Mesquita da Silva, -9.183673, 20, 21.940299, 44, 12.76 / 10071896, Alana Nunes de Carvalho Andrade, 22.448980, 33, 31.343284, 45, 53.79 / 10025117, Alana Vilarouca da Silva, 5.102041, 27, 34.477612, 50, 39.58 / 10046117, Alana Vitoria Freitas Nunes, -4.081633, 16, 6.268657, 23, 2.19 / 10071633, Alana Nathiele Pereira, -9.183673, 20, 9.402985, 38, 0.22 / 10016896, Alane Amorim Sousa Marques, 8.163265, 26, 15.671642, 41, 23.83 / 10058405, Alani Elo Rodrigues Braga, 8.163265, 20, 33.432836, 47, 41.60 / 10024697, Alani Nunes de Oliveira, 1.020408, 24, 6.268657, 32, 7.29 / 10072970, Alanna Barbosa de Aguiar, 5.102041, 27, 6.268657, 25, 11.37 / 10087312, Alanna Brenda Silvestre Frazao, -9.183673, 20, 11.492537, 39, 2.31 / 10032842, Alanna Carolina Oliveira da Silva, 1.020408, 25, 28.208955, 47, 29.23 / 10022301, Alanna de Oliveira Correia, 23.469388, 30, 32.388060, 45, 55.86 / 10097851, Alanna Figueiredo Goncalves, -3.061224, 23, 24.029851, 45, 20.97 / 10057323, Alanna Lemos Silva, 14.285714, 24, 21.940299, 28, 36.23 / 10065251, Alanna Moreira Santos, 9.183673, 25, 42.835821, 54, 52.02 / 10000406, Alanna Pereira da Silva, 10.204082, 27, 31.343284, 39, 41.55 / 10021782, Alanna Santos Ferreira, 10.204082, 24, 22.985075, 35, 33.19 / 10073381, Alanna Victoria Gomes da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10066180, Alanne Sousa Silva, -1.020408, 22, 14.626866, 33, 13.61 / 10086864, Alano Nogueira Melo, -1.020408, 18, 20.895522, 34, 19.88 / 10009236, Alany de Souza Nery, 1.020408, 25, 9.402985, 38, 10.42 / 10031000, Alany Layze Ferreira de Andrade, -5.102041, 22, 19.850746, 43, 14.75 / 10001239, Alany Porto, -1.020408, 24, 3.134328, 35, 2.11 / 10052689, Alanys Grasielle Araujo de Macedo, 14.285714, 26, 24.029851, 31, 38.32 / 10021274, Alanys Larissa Oliveira da Silva, 11.224490, 24, 37.611940, 45, 48.84 / 10086689, Alayne Larissa Martins Pereira, 8.163265, 25, 22.985075, 33, 31.15 / 10000936, Alba de Lima Silva, -9.183673, 20, 7.313433, 36, -1.87 / 10062848, Albenisio Rodrigues de Oliveira, -6.122449, 15, 8.358209, 27, 2.24 / 10041510, Alber Moura de Oliveira, 0.000000, 20, 19.850746, 35, 19.85 / 10053649, Alberes Pereira Rocha, -13.265306, 18, -5.223881, 31, -18.49 / 10034084, Alberico Marques de Lima Santiago, 14.285714, 30, -9.402985, 26, 4.88 / 10019391, Albersson Marques Oliveira, 11.224490, 25, 35.522388, 46, 46.75 / 10089685, Albert de Melo Rodrigues, -5.102041, 22, 11.492537, 39, 6.39 / 10009174, Albert Lucas Correia dos Santos, 8.163265, 23, 48.059701, 49, 56.22 / 10080395, Alberto Batista da Rocha, -1.020408, 24, 7.313433, 37, 6.29 / 10035727, Alberto Ferreira Lopes Junior, -7.142857, 21, 9.402985, 38, 2.26 / 10047658, Alberto Francisco dos Santos Chagas, -3.061224, 23, 15.671642, 41, 12.61 / 10061049, Alberto

Henrique Sousa Gama, 6.122449, 24, 19.850746, 33, 25.97 / 10022198, Alberto Iago Portugues Rodrigues de Souza, -1.020408, 19, 22.985075, 38, 21.96 / 10013792, Alberto Lucas Vieira Sales, -1.020408, 24, -3.134328, 32, -4.15 / 10036062, Alberto Maury, 18.367347, 32, 38.656716, 50, 57.02 / 10063686, Alberto Vasconcellos Dirani, 27.551020, 38, 47.014925, 56, 74.57 / 10015995, Alberto Yuji Sugimoto, 9.183673, 29, 26.119403, 46, 35.30 / 10064391, Alberyelle Kelly Sobral e Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10033414, Alcenor Queiroz dos Santos, -1.020408, 24, 34.477612, 50, 33.46 / 10085199, Alceu de Souza Rocha Filho, -5.102041, 22, 1.044776, 34, -4.06 / 10089423, Alcides Marcelo Lindolfo Carvalho de Aguiar, 7.142857, 28, 19.850746, 43, 26.99 / 10062130, Alcides Rodrigues Pereira, 16.326531, 32, 18.805970, 42, 35.13 / 10038552, Alcilaíne da Silva Pereira, 8.163265, 26, 22.985075, 37, 31.15 / 10061473, Alcileia Souza Aguiar Gomes, 7.142857, 27, 12.537313, 39, 19.68 / 10032389, Alcilene Lobato Nogueira, 13.265306, 31, 21.940299, 44, 35.21 / 10068658, Alcinon Santa Barbara Teixeira, 13.265306, 31, 42.835821, 54, 56.10 / 10096622, Alcione Leite Tomaz, -3.061224, 23, 13.582090, 40, 10.52 / 10039558, Alcione Nogueira Caduff Nishiyama, 14.285714, 30, 36.567164, 51, 50.85 / 10041339, Alcione Pereira Ramos, -1.020408, 24, 15.671642, 41, 14.65 / 10019171, Alcione Rodrigues da Silva, -9.183673, 20, 9.402985, 38, 0.22 / 10084621, Alcione Venancio dos Santos, 3.061224, 25, 22.985075, 43, 26.05 / 10071165, Alcir Cledson de Santana Gois, 23.469388, 30, 34.477612, 42, 57.95 / 10080237, Alda Almeida do Nascimento, 4.081633, 20, 18.805970, 32, 22.89 / 10052525, Alda da Costa Damasceno, 10.204082, 26, 36.567164, 50, 46.77 / 10072455, Alda da Silva Carvalho, 7.142857, 28, 24.029851, 45, 31.17 / 10030571, Alda Pacheco Amaomo, 11.224490, 30, 22.985075, 44, 34.21 / 10052637, Aldair Fernando Vidal de Oliveira, -9.183673, 20, 9.402985, 38, 0.22 / 10002438, Aldeane Pereira Esbaltar, 4.081633, 25, 20.895522, 43, 24.98 / 10054496, Aldeci de Almeida Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10076666, Aldecio Zeidan de Oliveira, 3.061224, 16, 25.074627, 34, 28.14 / 10052265, Aldeires da Paz Botao, 12.244898, 30, 7.313433, 37, 19.56 / 10056196, Aldemi Rocha dos Santos Junior, -7.142857, 21, -5.223881, 31, -12.37 / 10062599, Aldemir Aparecido dos Santos, -6.122449, 16, 13.582090, 31, 7.46 / 10077261, Aldemir Junio Ferreira Campos, -5.102041, 22, 17.761194, 42, 12.66 / 10066279, Aldemir Pinheiro da Silva, -1.020408, 23, 17.761194, 42, 16.74 / 10028890, Aldemir Ribeiro dos Santos, 3.061224, 26, -11.492537, 28, -8.43 / 10030497, Aldemir Rodrigues da Cruz, 5.102041, 27, 21.940299, 44, 27.04 / 10087464, Aldeni dos Santos Almeida Vieira, 9.183673, 27, 29.253731, 42, 38.44 / 10080334, Aldenia Viana de Jesus Lima, 15.306122, 31, 28.208955, 47, 43.52 / 10007959, Aldenora Luciane Freire Cardoso, 13.265306, 30, 10.447761, 38, 23.71 / 10055265, Aldenora Pereira Vieira, 1.020408, 25, -3.134328, 32, -2.11 / 10075840, Alderico Brito de Castro, -5.102041, 22, -9.402985, 29, -14.51 / 10080390, Aldeson Fernandes da Silva Junior, -2.040816, 14, 16.716418, 32, 14.68 / 10081735, Aldeyse dos Santos Bocki, 11.224490, 30, 17.761194, 42, 28.99 / 10020063, Aldinei Ferreira dos Santos, 1.020408, 25, -3.134328, 32, -2.11 / 10030767, Aldione da Silva Pereira, 3.061224, 26, 21.940299, 44, 25.00 / 10069754, Aldir da Silva Ramos Junior, -1.020408, 22, 17.761194, 36, 16.74 / 10068644, Aldo Araujo Rodrigues, 31.632653, 38, 52.238806, 56, 83.87 / 10041705, Aldo Jorge Sousa dos Santos, -5.102041, 22, 18.805970, 41, 13.70 / 10097121, Aldo Junior Fernandes, 9.183673, 27, 17.761194, 39, 26.94 / 10024510, Aldon Rosa Tavares Filho, -3.061224, 23, 3.134328, 35, 0.07 / 10029759, Aleandra da Silva Cerqueira, 12.244898, 27, 9.402985, 32, 21.65 / 10002294, Alec Agca Fernandes Queiroz, 20.408163, 30, 40.746269, 48, 61.15 / 10090056, Alec Brenno de Sousa, -7.142857, 21, -13.582090, 27, -20.72 / 10069594, Alecia Mara Pereira de Melo, -1.020408, 24, 3.134328, 32, 2.11 / 10002709, Alecio Neves da Silva, 10.204082, 25, 17.761194, 37, 27.97 / 10057104, Alecsander Alves Surdino, 8.163265, 25, 22.985075, 35, 31.15 / 10081284, Alef Barbosa dos Santos, -19.387755, 15, -11.492537, 28, -30.88 / 10077495, Alef Bernardo Brito, 1.020408, 23, 2.089552, 34, 3.11 / 10040017, Alef de Almeida Felício Leite, 13.265306, 31, -5.223881, 31, 8.04 / 10011676, Alef Junio Cordeiro Placido, -7.142857, 21, -13.582090, 27, -20.72 / 10086434, Alef Nobre Magalhaes de Brito, 8.163265, 21, 17.761194, 27, 25.92 / 10029244, Alef Vinicius Ferreira Santos, -17.346939, 16, 13.582090, 40, -3.76 / 10086714, Alefe Dartagnan Gomes Ferreira, 2.040816, 24, 16.716418, 36, 18.76 / 10044865, Alefe Gomes dos Santos, 13.265306, 28, 41.791045, 52,

55.06 / 10071836, Alefe Pinheiro Caixeta, -5.102041, 22, 9.402985, 36, 4.30 / 10009572, Alefi Campos Padilha, 16.326531, 30, 38.656716, 48, 54.98 / 10034150, Alefi de Souza Lima, 9.183673, 27, 34.477612, 48, 43.66 / 10036926, Alehandro Jadimir da Silva Amorim, 4.081633, 23, 26.119403, 44, 30.20 / 10062439, Aleksander Iuri de Souza Sales, 6.122449, 27, 27.164179, 42, 33.29 / 10007018, Aleluia Dantas Leite, -15.306122, 17, 17.761194, 42, 2.46 / 10083115, Alene de Souza Nascimento, -3.061224, 21, 16.716418, 39, 13.66 / 10004684, Alerrandra Rodrigues de Castro, -7.142857, 21, 19.850746, 43, 12.71 / 10053639, Alerrandro Jorge Mendes Martins, -8.163265, 18, 21.940299, 40, 13.78 / 10046066, Alessandra Alexandre Pereira, 2.040816, 25, 14.626866, 38, 16.67 / 10057837, Alessandra Alves da Paz, 9.183673, 17, 13.582090, 26, 22.77 / 10077795, Alessandra Aparecida Oliveira Tavares, 7.142857, 27, 21.940299, 44, 29.08 / 10009956, Alessandra Araujo Farias, 1.020408, 22, -16.716418, 24, -15.70 / 10079480, Alessandra Area Leao, 5.102041, 27, 26.119403, 46, 31.22 / 10010109, Alessandra Barbosa dos Santos Brito, 11.224490, 30, 21.940299, 44, 33.16 / 10049080, Alessandra Barros Barata de Oliveira, 15.306122, 28, 30.298507, 44, 45.60 / 10001876, Alessandra Belfort de Sousa, 4.081633, 19, 25.074627, 35, 29.16 / 10075132, Alessandra Borges da Silva, -2.040816, 17, 24.029851, 34, 21.99 / 10094339, Alessandra Cajazeira de Jesus, 3.061224, 26, -1.044776, 33, 2.02 / 10070140, Alessandra Chagas Cruz, 6.122449, 22, 22.985075, 23, 29.11 / 10000623, Alessandra Cirilo Bezerra dos Santos Santiago, -9.183673, 20, 15.671642, 41, 6.49 / 10041448, Alessandra da Silva Dias, 15.306122, 28, 29.253731, 46, 44.56 / 10079573, Alessandra da Silva Melo, -5.102041, 22, 17.761194, 41, 12.66 / 10072582, Alessandra da Silva Santos, 7.142857, 24, 20.895522, 39, 28.04 / 10028208, Alessandra de Carvalho Costa, 14.285714, 28, 24.029851, 39, 38.32 / 10039884, Alessandra de Jesus Costa, 8.163265, 23, 28.208955, 40, 36.37 / 10077010, Alessandra de Jesus Santana, 14.285714, 30, 6.268657, 34, 20.55 / 10026025, Alessandra de Jesus Silva, 17.346939, 28, 28.208955, 37, 45.56 / 10030145, Alessandra de Lima Borges Rogeri, -5.102041, 22, 26.119403, 46, 21.02 / 10001252, Alessandra de Oliveira, 20.408163, 33, 35.522388, 47, 55.93 / 10054085, Alessandra de Souza Lima, 12.244898, 27, 24.029851, 38, 36.27 / 10085077, Alessandra de Souza Simoes, -7.142857, 21, 15.671642, 41, 8.53 / 10053897, Alessandra dos Santos, 3.061224, 23, 16.716418, 40, 19.78 / 10039561, Alessandra dos Santos de Moura, -6.122449, 17, 26.119403, 41, 20.00 / 10080072, Alessandra dos Santos Melo, 10.204082, 26, 22.985075, 40, 33.19 / 10066800, Alessandra Felix Vargas, 16.326531, 32, 25.074627, 43, 41.40 / 10049689, Alessandra Fernanda da Silva Rufino, -5.102041, 22, 7.313433, 37, 2.21 / 10036607, Alessandra Fernandes Brandao, 13.265306, 27, 21.940299, 40, 35.21 / 10043589, Alessandra Ferraz dos Santos, 12.244898, 30, 36.567164, 50, 48.81 / 10096381, Alessandra Ferreira dos Santos, 14.285714, 26, 35.522388, 45, 49.81 / 10039412, Alessandra Gomide da Silva, 9.183673, 20, 15.671642, 30, 24.86 / 10012304, Alessandra Guimaraes Vieira, 10.204082, 26, 22.985075, 37, 33.19 / 10067866, Alessandra Herrero de Freitas, -11.224490, 13, 11.492537, 28, 0.27 / 10002528, Alessandra Kelly Silva Bonfim, -5.102041, 22, 1.044776, 34, -4.06 / 10057251, Alessandra Lima da Silva Sousa, -1.020408, 24, 17.761194, 42, 16.74 / 10075944, Alessandra Lucia Delporto Varjao, -10.204082, 16, 12.537313, 36, 2.33 / 10008039, Alessandra Luiza Mendes de Almeida, 9.183673, 29, 21.940299, 44, 31.12 / 10001707, Alessandra Maciel Pinto, 21.428571, 27, 43.880597, 48, 65.31 / 10039976, Alessandra Mara Lisboa Grisostomo, 11.224490, 29, 20.895522, 42, 32.12 / 10065508, Alessandra Maria dos Santos, -7.142857, 21, 13.582090, 40, 6.44 / 10010544, Alessandra Marques da Silva, 3.061224, 17, 28.208955, 37, 31.27 / 10019553, Alessandra Marques Rodrigues, -1.020408, 24, 1.044776, 34, 0.02 / 10000899, Alessandra Medeiros Barbosa Oliveira, 11.224490, 27, 39.701493, 46, 50.93 / 10019564, Alessandra Moraes da Silva, 8.163265, 21, 43.880597, 50, 52.04 / 10029079, Alessandra Morais Moreira, 6.122449, 26, 22.985075, 42, 29.11 / 10022758, Alessandra Moura, 0.000000, 21, 34.477612, 43, 34.48 / 10020731, Alessandra Neres de Freitas, -13.265306, 18, 13.582090, 40, 0.32 / 10014718, Alessandra Nunes Ferreira, 1.020408, 25, 13.582090, 40, 14.60 / 10006714, Alessandra Pereira da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10000407, Alessandra Pinheiro Santos, 9.183673, 26, 39.701493, 48, 48.89 / 10040518, Alessandra Ramos Marques, 1.020408, 25, 5.223881, 36, 6.24 / 10079352, Alessandra Rocha Ferreira, -7.142857, 21, 13.582090, 40, 6.44

/ 10082557, Alessandra Rodrigues Assuncao, 13.265306, 31, 35.522388, 50, 48.79 / 10049094, Alessandra Sampaio Rodrigues Chaves, 5.102041, 27, 30.298507, 48, 35.40 / 10083598, Alessandra Santos Oliveira, 18.367347, 33, 34.477612, 49, 52.84 / 10071167, Alessandra Santos Souza, 15.306122, 32, 30.298507, 48, 45.60 / 10080743, Alessandra Silva Ribeiro, -7.142857, 21, 19.850746, 43, 12.71 / 10045444, Alessandra Soares Peixoto de Sa, 16.326531, 30, 27.164179, 45, 43.49 / 10084126, Alessandra Sophia Soares Almeida, -9.183673, 20, -15.671642, 26, -24.86 / 10020038, Alessandra Souza dos Santos, -2.040816, 13, 8.358209, 20, 6.32 / 10035376, Alessandra Souza Pires, 16.326531, 29, 27.164179, 43, 43.49 / 10065241, Alessandra Trindade Costa, 6.122449, 25, 29.253731, 46, 35.38 / 10003629, Alessandra Vitoria Canuto Bernardino, 0.000000, 20, 26.119403, 41, 26.12 / 10061032, Alessandra Xavier da Cruz Herminio, 1.020408, 25, 13.582090, 40, 14.60 / 10042129, Alessandre Alves dos Santos, 21.428571, 29, 38.656716, 50, 60.09 / 10061942, Alessandro Alexandre da Silva, 2.040816, 23, 8.358209, 32, 10.40 / 10055087, Alessandro Alves de Souza, 12.244898, 27, 32.388060, 41, 44.63 / 10053347, Alessandro Alves dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10088002, Alessandro Andrade Silva, -7.142857, 21, 26.119403, 46, 18.98 / 10041181, Alessandro Batista Camara, -9.183673, 20, 17.761194, 42, 8.58 / 10086120, Alessandro Batista Ferreira, 1.020408, 25, 7.313433, 37, 8.33 / 10031597, Alessandro Brandao Costa, 13.265306, 31, 19.850746, 43, 33.12 / 10096785, Alessandro Carlos Pureza, -1.020408, 24, 21.940299, 44, 20.92 / 10068580, Alessandro Correa Fritsche, -5.102041, 22, 24.029851, 45, 18.93 / 10020221, Alessandro Costa Pedreira, 5.102041, 27, 24.029851, 45, 29.13 / 10085420, Alessandro da Silva Paiva, 1.020408, 25, 7.313433, 37, 8.33 / 10005578, Alessandro de Jesus Pedroso, 7.142857, 28, 32.388060, 49, 39.53 / 10085997, Alessandro de Jesus Rodrigues, -7.142857, 21, 7.313433, 37, 0.17 / 10090798, Alessandro de Lima Pedro, 1.020408, 8, 0.000000, 0, 1.02 / 10077354, Alessandro de Oliveira Ramos, 10.204082, 29, 18.805970, 41, 29.01 / 10004033, Alessandro de Souza Silva, 17.346939, 33, 38.656716, 52, 56.00 / 10080576, Alessandro dos Santos Miranda, 1.020408, 25, 7.313433, 37, 8.33 / 10078553, Alessandro Elias Cardoso, -7.142857, 13, -5.223881, 10, -12.37 / 10076350, Alessandro Gomes da Silva, -5.102041, 19, 9.402985, 33, 4.30 / 10033188, Alessandro Guabiraba Alves, -2.040816, 20, 18.805970, 37, 16.77 / 10022116, Alessandro Guedes Viana Montalvao, 17.346939, 33, 34.477612, 50, 51.82 / 10026081, Alessandro Henrique Alves Ribeiro, -4.081633, 18, 15.671642, 38, 11.59 / 10068885, Alessandro Lopes Rodrigues Junior, -9.183673, 20, 17.761194, 42, 8.58 / 10084958, Alessandro Luiz Rocha de Oliveira, 21.428571, 30, 43.880597, 48, 65.31 / 10071665, Alessandro Macedo dos Santos, 7.142857, 22, 28.208955, 44, 35.35 / 10081803, Alessandro Marin Pivetta, 3.061224, 26, 24.029851, 45, 27.09 / 10009712, Alessandro Monteiro do Carmo, 3.061224, 26, 3.134328, 35, 6.20 / 10086083, Alessandro Nogueira dos Santos, -1.020408, 24, 24.029851, 45, 23.01 / 10073774, Alessandro Oliveira e Souza, -3.061224, 23, 28.208955, 47, 25.15 / 10048061, Alessandro Pereira Alves, 17.346939, 33, 36.567164, 51, 53.91 / 10081942, Alessandro Pereira Lima, -11.224490, 9, 9.402985, 24, -1.82 / 10033955, Alessandro Rodrigues Queiroz, 1.020408, 25, 15.671642, 41, 16.69 / 10035888, Alessandro Soares Brandao, 11.224490, 27, 22.985075, 44, 34.21 / 10068536, Alessandro Soares de Holanda, 10.204082, 23, 30.298507, 40, 40.50 / 10079934, Alessandro Vieira Dias, -7.142857, 21, 13.582090, 40, 6.44 / 10092799, Alex Alexandre Marques de Carvalho, 1.020408, 23, 21.940299, 42, 22.96 / 10000280, Alex Almeida da Cruz, -5.102041, 21, 4.179104, 32, -0.92 / 10017620, Alex Almeida Fernandes, 9.183673, 27, 32.388060, 47, 41.57 / 10038433, Alex Alves de Carvalho, 11.224490, 30, -3.134328, 32, 8.09 / 10074121, Alex Alves Domingos, -3.061224, 23, 19.850746, 43, 16.79 / 10008963, Alex Antonini dos Santos, 9.183673, 26, 27.164179, 40, 36.35 / 10086103, Alex Assuncao Araujo Barbosa, 3.061224, 20, 40.746269, 46, 43.81 / 10035450, Alex Batista de Oliveira, -3.061224, 23, 21.940299, 33, 18.88 / 10052983, Alex Batista Dias, 17.346939, 33, 26.119403, 46, 43.47 / 10049288, Alex Cristiano Soares Arias, -7.142857, 21, 17.761194, 42, 10.62 / 10079724, Alex da Silva Medeiros, 5.102041, 26, 6.268657, 29, 11.37 / 10045081, Alex da Silva Sousa, 2.040816, 20, 24.029851, 35, 26.07 / 10073740, Alex de Oliveira Paula, -3.061224, 23, 5.223881, 36, 2.16 / 10071453, Alex de Oliveira Santos, -11.224490, 19, 9.402985, 38, -1.82 / 10045374, Alex de Sousa Vieira, 12.244898, 28, 31.343284, 43, 43.59 / 10083290, Alex

de Souza de Alcantara, 12.244898, 27, 36.567164, 50, 48.81 / 10078449, Alex de Souza Lemos Junior, -3.061224, 23, 7.313433, 37, 4.25 / 10076259, Alex Dias Rodrigues, 16.326531, 25, 41.791045, 46, 58.12 / 10078734, Alex Douglas Abrantes Vasconcelos, -1.020408, 19, 14.626866, 37, 13.61 / 10032782, Alex Eleoterio Firmino, 5.102041, 27, 9.402985, 38, 14.51 / 10091729, Alex Evangelista de Faria, -7.142857, 21, 19.850746, 43, 12.71 / 10045905, Alex Evangelista de Oliveira, 10.204082, 28, 38.656716, 51, 48.86 / 10078600, Alex Felix da Silva, 9.183673, 28, 20.895522, 40, 30.08 / 10037225, Alex Fonseca Barros, 13.265306, 31, 34.477612, 50, 47.74 / 10081637, Alex Franca da Silva, 6.122449, 21, 18.805970, 34, 24.93 / 10034513, Alex Gomes da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10036320, Alex Haley Almeida da Cruz, 20.408163, 26, 37.611940, 44, 58.02 / 10065043, Alex Junio de Oliveira, 27.551020, 38, -7.313433, 30, 20.24 / 10097173, Alex Marinho da Costa, 6.122449, 27, 32.388060, 49, 38.51 / 10048919, Alex Marques de Sousa, -9.183673, 20, 19.850746, 43, 10.67 / 10043840, Alex Mesquita Ribeiro, -11.224490, 12, 8.358209, 20, -2.87 / 10017560, Alex Murilo Francisco Mendes, 10.204082, 25, 21.940299, 44, 32.14 / 10087275, Alex Nogueira Canela, -7.142857, 21, 8.358209, 37, 1.22 / 10087251, Alex Pinheiro Benicio, 9.183673, 29, 3.134328, 35, 12.32 / 10026251, Alex Pinho Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10029348, Alex Rabelo da Silva, 9.183673, 21, 43.880597, 50, 53.06 / 10085891, Alex Ribeiro Dias da Silva, 9.183673, 24, 33.432836, 36, 42.62 / 10044308, Alex Ricardo Aguiar, 4.081633, 26, 12.537313, 38, 16.62 / 10048271, Alex Rodrigues Aragao, 1.020408, 25, 9.402985, 38, 10.42 / 10013237, Alex Sandro Assis Porto, 3.061224, 26, 24.029851, 45, 27.09 / 10036423, Alex Sandro Pereira Filho, -5.102041, 16, 15.671642, 30, 10.57 / 10060286, Alex Sandro Santos Junior, -9.183673, 20, -3.134328, 32, -12.32 / 10006102, Alex Silva Lacerda de Sousa, 21.428571, 35, 50.149254, 57, 71.58 / 10011387, Alex Silvio Duarte dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10077093, Alex Souza Rodrigues, 11.224490, 25, 41.791045, 53, 53.02 / 10020376, Alex Thiago Camelo de Oliveira, 5.102041, 21, 39.701493, 48, 44.80 / 10086001, Alex Torres de Sousa, 15.306122, 31, 32.388060, 47, 47.69 / 10078326, Alex Vinagre de Araujo, 1.020408, 25, 24.029851, 45, 25.05 / 10051712, Alexander Brenner Bispo dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10058036, Alexander Ferreira de Carvalho, -7.142857, 21, 3.134328, 35, -4.01 / 10053775, Alexandra Carolina Paiva Magalhaes, 0.000000, 21, 10.447761, 29, 10.45 / 10040132, Alexandra da Costa Souza Martins, 14.285714, 23, 22.985075, 31, 37.27 / 10097365, Alexandra da Silva Pereira, -7.142857, 21, -1.044776, 33, -8.19 / 10035504, Alexandra de Souza, 3.061224, 26, 9.402985, 38, 12.46 / 10048750, Alexandra de Souza Rodrigues, 10.204082, 27, 24.029851, 40, 34.23 / 10014288, Alexandra Leandro Correia Alves, -4.081633, 22, 17.761194, 42, 13.68 / 10005062, Alexandra Maria da Silva de Oliveira, -6.122449, 20, 5.223881, 35, -0.90 / 10068146, Alexandra Marzagao, 14.285714, 30, 21.940299, 30, 36.23 / 10082627, Alexandra Raimunda Ferreira, 12.244898, 30, 21.940299, 40, 34.19 / 10014207, Alexandra Regina Barbosa Ludovico, 20.408163, 28, 43.880597, 48, 64.29 / 10009518, Alexandra Rodrigues de Sousa Silva, 3.061224, 22, 21.940299, 36, 25.00 / 10045165, Alexandra Santana Batista, -7.142857, 20, 12.537313, 39, 5.39 / 10055134, Alexandra Silva Neres, 5.102041, 27, 5.223881, 36, 10.33 / 10081181, Alexandre Albuquerque de Aquino, 4.081633, 20, 12.537313, 24, 16.62 / 10006096, Alexandre Alcantara do Carmo, 13.265306, 23, 12.537313, 33, 25.80 / 10028696, Alexandre Alcantara Ferreira, 5.102041, 24, 38.656716, 50, 43.76 / 10059845, Alexandre Almeida Campos Damasceno, 13.265306, 25, 9.402985, 17, 22.67 / 10000437, Alexandre Alves de Souza, 4.081633, 23, 28.208955, 44, 32.29 / 10046643, Alexandre Alves Silva, 0.000000, 21, 2.089552, 29, 2.09 / 10000484, Alexandre Arruda Linhares, -5.102041, 22, -5.223881, 31, -10.33 / 10015068, Alexandre Barbosa Pires, 10.204082, 19, 19.850746, 28, 30.05 / 10065970, Alexandre Basilio Cedro, 19.387755, 30, 13.582090, 30, 32.97 / 10046704, Alexandre Batista de Lima, 3.061224, 26, 21.940299, 44, 25.00 / 10093325, Alexandre Biondine Goulart, 6.122449, 25, 29.253731, 45, 35.38 / 10004406, Alexandre Cabral de Bastos, 30.612245, 37, 49.104478, 54, 79.72 / 10085244, Alexandre Campos de Jesus, 0.000000, 22, 25.074627, 40, 25.07 / 10067202, Alexandre Cardoso Gomes, 1.020408, 25, 20.895522, 43, 21.92 / 10054107, Alexandre Cardoso Solano, 9.183673, 29, 8.358209, 37, 17.54 / 10029128, Alexandre Carlos da Silva, 7.142857, 20, 15.671642, 26, 22.81 / 10063960, Alexandre Castro da

Silva, 18.367347, 32, 40.746269, 53, 59.11 / 10036737, Alexandre Cesar Martins da Fonseca, -10.204082, 19, 11.492537, 39, 1.29 / 10068071, Alexandre Coelho Xavier, 9.183673, 27, 39.701493, 47, 48.89 / 10053975, Alexandre da Costa Mesquita, 7.142857, 22, 37.611940, 50, 44.75 / 10097159, Alexandre de Almeida Marinho, 7.142857, 28, 13.582090, 40, 20.72 / 10092138, Alexandre de Campos Azevedo, 14.285714, 31, 24.029851, 45, 38.32 / 10043645, Alexandre de Figueiredo Falcao, 7.142857, 28, 40.746269, 53, 47.89 / 10076136, Alexandre de Freitas Mesquita, 4.081633, 25, 26.119403, 45, 30.20 / 10008078, Alexandre de Sousa Oliveira, 12.244898, 30, 8.358209, 37, 20.60 / 10067843, Alexandre de Souza Silva, 5.102041, 20, 18.805970, 32, 23.91 / 10055611, Alexandre de Souza Tinoco, 15.306122, 32, 26.119403, 46, 41.43 / 10054336, Alexandre Domingues Arneiro, 8.163265, 24, 19.850746, 37, 28.01 / 10007315, Alexandre dos Santos Oliveira, 4.081633, 22, 14.626866, 39, 18.71 / 10048057, Alexandre dos Santos Pereira, -11.224490, 19, 13.582090, 40, 2.36 / 10064140, Alexandre dos Santos Rodrigues, -19.387755, 15, 11.492537, 39, -7.90 / 10006340, Alexandre Dutra de Santana, 14.285714, 29, 39.701493, 49, 53.99 / 10043649, Alexandre Eduardo de Souza Dormundo, 9.183673, 29, 27.164179, 46, 36.35 / 10083992, Alexandre Fernandes dos Santos, -1.020408, 24, 17.761194, 42, 16.74 / 10070919, Alexandre Ferraz Batista de Oliveira, 17.346939, 33, 1.044776, 34, 18.39 / 10068279, Alexandre Ferreira Goudinho, 3.061224, 26, 32.388060, 49, 35.45 / 10073435, Alexandre Franklyn Rodrigues dos Santos, -9.183673, 20, -9.402985, 29, -18.59 / 10013898, Alexandre Freire Ribeiro, 11.224490, 30, 9.402985, 38, 20.63 / 10073524, Alexandre Gabriel Gomes Lustosa, 4.081633, 16, -2.089552, 16, 1.99 / 10024756, Alexandre Galvao Rodrigues Silva, 20.408163, 32, 19.850746, 36, 40.26 / 10036522, Alexandre Galvarros Martiniane, 12.244898, 24, 9.402985, 28, 21.65 / 10053605, Alexandre Gomes de Melo, -3.061224, 21, -4.179104, 29, -7.24 / 10018569, Alexandre Goncalves da Silva, 1.020408, 25, 30.298507, 48, 31.32 / 10091733, Alexandre Goncalves Ferreira, 10.204082, 20, 22.985075, 34, 33.19 / 10001394, Alexandre Guimaraes Fernandes Silva, -13.265306, 18, -1.044776, 33, -14.31 / 10045221, Alexandre Guimaraes Peres, 1.020408, 25, 32.388060, 49, 33.41 / 10073606, Alexandre Henrique dos Santos Ramos, 1.020408, 25, 7.313433, 37, 8.33 / 10039067, Alexandre Holanda de Sousa, -11.224490, 19, 19.850746, 43, 8.63 / 10074600, Alexandre Jose da Silva Conceicao, 27.551020, 38, 32.388060, 49, 59.94 / 10084548, Alexandre Jose de Souza Barbosa, 1.020408, 25, 26.119403, 46, 27.14 / 10020294, Alexandre Judah Rego Moura Barros, 11.224490, 21, 14.626866, 31, 25.85 / 10088209, Alexandre Lima Sousa, 1.020408, 15, 21.940299, 25, 22.96 / 10075191, Alexandre Lopes Calil, 20.408163, 33, 31.343284, 43, 51.75 / 10070995, Alexandre Magalhaes Costa Sousa, 5.102041, 27, 17.761194, 42, 22.86 / 10055677, Alexandre Magno Nogueira Pereira, 12.244898, 26, 26.119403, 31, 38.36 / 10011314, Alexandre Magno Sousa Nogueira de Castro, 8.163265, 25, 19.850746, 37, 28.01 / 10001857, Alexandre Marcondes Zanette Oliveira, 29.591837, 36, 51.194030, 55, 80.79 / 10068953, Alexandre Marinho de Macedo Duarte, 0.000000, 22, 11.492537, 29, 11.49 / 10044245, Alexandre Matos do Prado, 9.183673, 24, 3.134328, 16, 12.32 / 10030427, Alexandre Messias Ribeiro dos Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10000719, Alexandre Miranda da Silva, 8.163265, 16, 18.805970, 24, 26.97 / 10081276, Alexandre Monteiro Januario, 7.142857, 25, 17.761194, 36, 24.90 / 10053555, Alexandre Narciso dos Santos, -1.020408, 22, 25.074627, 41, 24.05 / 10018551, Alexandre Novaes Rodrigues da Silva, 33.673469, 39, 32.388060, 45, 66.06 / 10003012, Alexandre Nunes Melo, -3.061224, 23, 7.313433, 34, 4.25 / 10096380, Alexandre Ohtta, -11.224490, 19, 15.671642, 41, 4.45 / 10049377, Alexandre Oliveira Galvao, 3.061224, 24, 28.208955, 43, 31.27 / 10054960, Alexandre Olliveira Silva, -6.122449, 19, 10.447761, 29, 4.33 / 10049759, Alexandre Pereira de Freitas, -3.061224, 23, 26.119403, 46, 23.06 / 10022519, Alexandre Porto de Souza, 19.387755, 23, 42.835821, 46, 62.22 / 10078242, Alexandre Ricardo de Lima Nunes, -5.102041, 15, 3.134328, 26, -1.97 / 10088556, Alexandre Rodrigues da Cunha, 7.142857, 21, 16.716418, 27, 23.86 / 10023625, Alexandre Rodrigues da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10047132, Alexandre Soares Campos, 24.489796, 32, 29.253731, 42, 53.74 / 10095967, Alexandre Sousa Palmeira, 30.612245, 34, 53.283582, 56, 83.90 / 10077343, Alexandre Teodoro Pereira Junior, -1.020408, 24, 6.268657, 35, 5.25 / 10071877, Alexandre Vaz Ferreira, 11.224490, 30, 3.134328, 35, 14.36 /

10042362, Alexandre Victor Curcino Vasconcelos Cruvinel, -5.102041, 11, 14.626866, 27, 9.52 / 10000380, Alexandre Vieira Alves, 5.102041, 27, 13.582090, 40, 18.68 / 10099163, Alexandro Fernandes Feitosa Firmino, -9.183673, 20, 26.119403, 46, 16.94 / 10062257, Alexandro Rezende de Almeida, 2.040816, 22, 16.716418, 39, 18.76 / 10046664, Alexei Alves Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10005618, Alexia Alves Modesto, 8.163265, 20, 24.029851, 35, 32.19 / 10044866, Alexia Bezerra de Menezes Queiros, -9.183673, 20, 3.134328, 35, -6.05 / 10023295, Alexia Emilly Bezerra Santos, 1.020408, 16, 14.626866, 24, 15.65 / 10062018, Alexia Faria de Carvalho, -7.142857, 21, 6.268657, 27, -0.87 / 10035925, Alexia Karoline Aruaje de Almieda, 6.122449, 25, 32.388060, 49, 38.51 / 10027948, Alexia Pereira de Sousa Rosa, -15.306122, 17, 17.761194, 42, 2.46 / 10091873, Alexia Pires da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10049245, Alexia Renata Costa Silva, 5.102041, 24, 15.671642, 35, 20.77 / 10002180, Alexia Rodrigues Gomes de Souza, 12.244898, 28, 33.432836, 46, 45.68 / 10005225, Alexia Vitoria Farias Alencar, -3.061224, 23, 19.850746, 43, 16.79 / 10017370, Aleksander dos Santos Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10003081, Aleksander Formiga do Nascimento, 4.081633, 18, 20.895522, 41, 24.98 / 10093693, Aleksander Lopes Pelufa Goulart, -2.040816, 20, 30.298507, 43, 28.26 / 10079671, Aleksander Marques de Andrade, 14.285714, 31, 13.582090, 40, 27.87 / 10011948, Aleksandra Goncalves Duarte, 9.183673, 29, 28.208955, 47, 37.39 / 10064660, Aleksandra Pereira Martins, 5.102041, 17, 15.671642, 22, 20.77 / 10063932, Aleksandra Silva Costa, -8.163265, 20, 32.388060, 49, 24.22 / 10080143, Aleksandra Viana dos Reis de Paula, 8.163265, 15, 27.164179, 33, 35.33 / 10076987, Aleksandro Andrade Alves, 17.346939, 33, 36.567164, 51, 53.91 / 10051749, Aleksandro da Conceicao Silva, -10.204082, 19, 7.313433, 37, -2.89 / 10048306, Aleksandro da Silva Lemos, 13.265306, 31, 40.746269, 53, 54.01 / 10051046, Aleksandro dos Santos Santana, -3.061224, 23, -11.492537, 28, -14.55 / 10048413, Aleksandro Munis Vale, -1.020408, 17, 10.447761, 30, 9.43 / 10093993, Alfredo Candido da Mata Neto, 3.061224, 26, -15.671642, 26, -12.61 / 10078643, Alfredo da Costa Moreira Junior, -7.142857, 21, 24.029851, 45, 16.89 / 10050395, Alfredo David Antonio Neto, 10.204082, 27, 32.388060, 48, 42.59 / 10079336, Alfredo Elias Rabelo, -3.061224, 23, -5.223881, 31, -8.29 / 10046288, Alfredo Miranda Correa, -4.081633, 22, 2.089552, 31, -1.99 / 10081932, Alia Jhonatas Ribeiro de Sousa, 9.183673, 21, 43.880597, 48, 53.06 / 10089365, Aliana Cristine Diniz Loiola, 5.102041, 24, 16.716418, 36, 21.82 / 10037431, Alice Almeida de Souza, -11.224490, 19, 17.761194, 42, 6.54 / 10030114, Alice Alves de Azevedo, 9.183673, 29, 30.298507, 48, 39.48 / 10026965, Alice Barros de Oliveira, -13.265306, 18, 17.761194, 42, 4.50 / 10037234, Alice Batista Martins, 2.040816, 24, 29.253731, 44, 31.29 / 10091738, Alice Costa Alves, -7.142857, 21, -1.044776, 33, -8.19 / 10098136, Alice Cunha Busse Magalhaes, 3.061224, 25, 10.447761, 38, 13.51 / 10026548, Alice da Conceicao Costa, 2.040816, 20, -3.134328, 30, -1.09 / 10078729, Alice Danielly Dias de Sousa, 15.306122, 32, 35.522388, 50, 50.83 / 10021142, Alice de Araujo Almeida, 12.244898, 23, 24.029851, 36, 36.27 / 10077851, Alice de Lima Costa, 19.387755, 28, 7.313433, 15, 26.70 / 10017830, Alice de Sena Carvalho, -8.163265, 19, 15.671642, 41, 7.51 / 10074674, Alice Eduarda de Souza Padilha, 13.265306, 29, 29.253731, 44, 42.52 / 10032407, Alice Fernandes do Nascimento Pereira, -4.081633, 21, 28.208955, 46, 24.13 / 10015335, Alice Ferreira dos Santos, 7.142857, 20, 21.940299, 31, 29.08 / 10030685, Alice Franco Oliveira, -2.040816, 18, 2.089552, 20, 0.05 / 10053858, Alice Gomes Lopes, 1.020408, 22, 18.805970, 40, 19.83 / 10014815, Alice Gomes Moreno, 3.061224, 20, 10.447761, 31, 13.51 / 10000759, Alice Jocasta Pinto, -7.142857, 20, 4.179104, 31, -2.96 / 10079994, Alice Macedo de Oliveira, -3.061224, 23, -11.492537, 28, -14.55 / 10094642, Alice Maria Pereira Nunes do Nascimento, -1.020408, 23, 11.492537, 32, 10.47 / 10004840, Alice Meira Costa, -17.346939, 16, 13.582090, 40, -3.76 / 10058144, Alice Melo da Silva, -10.204082, 19, 17.761194, 42, 7.56 / 10080275, Alice Nobre Ferreira, -3.061224, 20, 18.805970, 28, 15.74 / 10083418, Alice Nunes Furtado, 9.183673, 29, 22.985075, 39, 32.17 / 10085909, Alice Pereira Bruno, 12.244898, 26, 33.432836, 42, 45.68 / 10097521, Alice Ribeiro Pereira, 1.020408, 19, -1.044776, 1, -0.02 / 10097544, Alice Rocha de Sousa Oliveira, -3.061224, 23, 24.029851, 45, 20.97 / 10049521, Alice Rocha Maximo Paulino, 12.244898, 28, 30.298507, 39, 42.54 / 10011061, Alice Rodrigues Azevedo, -1.020408, 24,

18.805970, 42, 17.79 / 10044521, Alice Santos Alves, 5.102041, 27, 15.671642, 41, 20.77 / 10045184, Alice Santos da Silva, 15.306122, 32, 26.119403, 46, 41.43 / 10086190, Alice Silva de Oliveira, 1.020408, 15, 21.940299, 27, 22.96 / 10032400, Alice Soares de Araujo, 21.428571, 35, 38.656716, 52, 60.09 / 10075306, Alice Sofia Oliveira Matos, 11.224490, 24, 16.716418, 34, 27.94 / 10059556, Alice Sousa Moura, -9.183673, 20, 11.492537, 39, 2.31 / 10094079, Alice Vicente de Andrade, -1.020408, 15, 12.537313, 19, 11.52 / 10069025, Alice Virginia Brito Gomes, 4.081633, 21, 16.716418, 33, 20.80 / 10033288, Alicia Alexandre de Sousa, -2.040816, 22, 11.492537, 36, 9.45 / 10058295, Alicia do Nascimento Gontijo, 8.163265, 24, 14.626866, 26, 22.79 / 10027986, Alicia Ferreira Rodrigues, -11.224490, 19, 13.582090, 40, 2.36 / 10073345, Alicia Gabriella de Souza da Paz, 7.142857, 24, 3.134328, 23, 10.28 / 10029106, Alicia Keilly Sales Fernandes Clementino, 1.020408, 16, 10.447761, 14, 11.47 / 10033043, Alicia Lopes Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10005558, Alicia Nascimento Dantas, -3.061224, 16, 16.716418, 27, 13.66 / 10013527, Alicia Silva Mendes, -9.183673, 20, 24.029851, 45, 14.85 / 10098306, Alilia Almeida Santos, 7.142857, 24, 11.492537, 39, 18.64 / 10023075, Alina Guimaraes Furtado, 27.551020, 35, 26.119403, 43, 53.67 / 10079328, Aline Aguiar da Silva, 4.081633, 19, 10.447761, 22, 14.53 / 10078956, Aline Almeida Barbosa, 27.551020, 38, 26.119403, 46, 53.67 / 10086716, Aline Almeida da Costa, 9.183673, 29, 19.850746, 43, 29.03 / 10056833, Aline Almeida da Silva, 15.306122, 32, 26.119403, 46, 41.43 / 10008842, Aline Alves Almeida, 1.020408, 20, 34.477612, 42, 35.50 / 10089434, Aline Alves de Siqueira, -5.102041, 14, 16.716418, 29, 11.61 / 10062611, Aline Alves Moraes, 1.020408, 25, 7.313433, 37, 8.33 / 10088332, Aline Aparecida Lourenco dos Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10079728, Aline Aparecida Paulino dos Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10013567, Aline Aparecida Pereira da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10021863, Aline Aparecida Rodrigues de Menezes, 13.265306, 31, 24.029851, 45, 37.30 / 10016487, Aline Araujo, 2.040816, 19, 27.164179, 32, 29.20 / 10088101, Aline Araujo Lopes, -7.142857, 21, 7.313433, 37, 0.17 / 10027089, Aline Ariel Simoes Rodriguez, 14.285714, 28, 25.074627, 38, 39.36 / 10027116, Aline Assem de Oliveira, 8.163265, 25, 21.940299, 41, 30.10 / 10062126, Aline Barbosa de Oliveira Siqueira, 0.000000, 22, 22.985075, 38, 22.99 / 10023026, Aline Barbosa de Souza, 5.102041, 27, 27.164179, 40, 32.27 / 10040972, Aline Barboza de Sousa, -1.020408, 20, 19.850746, 41, 18.83 / 10024836, Aline Bastos Lima, 15.306122, 32, 21.940299, 44, 37.25 / 10066278, Aline Beatriz Menezes Lima, -2.040816, 21, 12.537313, 36, 10.50 / 10017550, Aline Bittencourt Calderon, -10.204082, 19, 11.492537, 36, 1.29 / 10067392, Aline Borges Alves, 10.204082, 25, 17.761194, 32, 27.97 / 10057816, Aline Borges da Paixao, 13.265306, 28, 17.761194, 36, 31.03 / 10087296, Aline Brasil Barros da Silva, 22.448980, 34, 32.388060, 48, 54.84 / 10078362, Aline Caetano Barbosa de Souza, 1.020408, 25, 7.313433, 37, 8.33 / 10062972, Aline Cantanhede Almeida, -2.040816, 22, 20.895522, 39, 18.85 / 10004679, Aline Carvalho Aranha, 1.020408, 23, 17.761194, 42, 18.78 / 10038705, Aline Christine da Silva Maia, 20.408163, 28, 37.611940, 42, 58.02 / 10030750, Aline Colodette Echamende, 34.693878, 41, 50.149254, 55, 84.84 / 10020982, Aline Conceicao Carvalho, 20.408163, 31, 21.940299, 39, 42.35 / 10002223, Aline Conceicao Cassimiro, 3.061224, 23, 24.029851, 44, 27.09 / 10069408, Aline Cristiane Chaves Gomes de Souza, 11.224490, 30, 15.671642, 41, 26.90 / 10070491, Aline Cristina dos Santos da Rocha, 7.142857, 21, 28.208955, 43, 35.35 / 10075594, Aline Cristina Oliveira de Jesus, 9.183673, 22, 32.388060, 41, 41.57 / 10090508, Aline Cristine de Oliveira Silva, 10.204082, 24, 33.432836, 40, 43.64 / 10031326, Aline Cristine Santana, 1.020408, 24, 21.940299, 44, 22.96 / 10008782, Aline da Costa Macedo, 8.163265, 25, 22.985075, 39, 31.15 / 10058692, Aline da Costa Pinheiro, -3.061224, 20, 10.447761, 33, 7.39 / 10057926, Aline da Cruz Silva Moreira, 3.061224, 26, 15.671642, 41, 18.73 / 10081421, Aline da Fonseca Rosa, 11.224490, 29, 13.582090, 38, 24.81 / 10031966, Aline da Paz Silva Gomes, -4.081633, 16, 5.223881, 15, 1.14 / 10050811, Aline da Silva, 5.102041, 27, 1.044776, 34, 6.15 / 10019852, Aline da Silva Ferreira, -9.183673, 20, 1.044776, 34, -8.14 / 10006972, Aline da Silva Nunes, 22.448980, 34, 50.149254, 57, 72.60 / 10017311, Aline Dantas de Farias, 2.040816, 19, 12.537313, 31, 14.58 / 10025458, Aline Dantas Sarmanho de Souza, 1.020408, 24, 19.850746, 43, 20.87 / 10017708, Aline de Almeida Ramos, 10.204082, 21, 36.567164, 42, 46.77 / 10085626,

Aline de Araujo Correa, -5.102041, 22, 11.492537, 39, 6.39 / 10072670, Aline de Assis Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10069253, Aline de Faria Santos, -3.061224, 11, 11.492537, 24, 8.43 / 10040318, Aline de Jesus, 14.285714, 29, 52.238806, 56, 66.52 / 10015411, Aline de Matos Oliveira, 9.183673, 29, 7.313433, 37, 16.50 / 10059409, Aline de Melo Brandao, 12.244898, 27, 16.716418, 36, 28.96 / 10034992, Aline de Mesquita Viegas, 16.326531, 30, 42.835821, 49, 59.16 / 10081088, Aline de Moura Gomes, 0.000000, 24, 5.223881, 36, 5.22 / 10027270, Aline de Oliveira Castro, 7.142857, 28, 22.985075, 44, 30.13 / 10006275, Aline de Oliveira Pereira, 4.081633, 22, 52.238806, 57, 56.32 / 10039324, Aline de Oliveira Santos, -9.183673, 16, 10.447761, 28, 1.26 / 10015430, Aline de Sousa de Jesus, -4.081633, 22, 11.492537, 39, 7.41 / 10075461, Aline de Sousa Rocha, 3.061224, 26, 21.940299, 44, 25.00 / 10087938, Aline de Souza Carvalho, 9.183673, 29, 32.388060, 49, 41.57 / 10033500, Aline de Souza Monteiro, 8.163265, 24, 42.835821, 52, 51.00 / 10069611, Aline de Souza Sobrinho, 5.102041, 27, 21.940299, 44, 27.04 / 10089728, Aline Dias Borges, 13.265306, 27, 26.119403, 32, 39.38 / 10001445, Aline Dias dos Santos, 5.102041, 27, 26.119403, 44, 31.22 / 10009779, Aline Dias Ferreira, 5.102041, 24, 14.626866, 37, 19.73 / 10067776, Aline Dionizio da Silva, -8.163265, 19, 13.582090, 40, 5.42 / 10021009, Aline do Nascimento Ribeiro, -5.102041, 22, 19.850746, 43, 14.75 / 10002221, Aline do Nascimento Vieira, 1.020408, 18, 12.537313, 22, 13.56 / 10091494, Aline dos Santos de Medeiros, -9.183673, 20, 5.223881, 36, -3.96 / 10029765, Aline dos Santos Oliveira das Neves, 0.000000, 18, 13.582090, 37, 13.58 / 10046492, Aline Estefany da Silva, -2.040816, 22, 21.940299, 42, 19.90 / 10024773, Aline Falcao Souza, 0.000000, 24, 17.761194, 42, 17.76 / 10030120, Aline Felix da Silva, 17.346939, 29, 39.701493, 49, 57.05 / 10014309, Aline Fernanda Nogueira Sena, 15.306122, 30, 36.567164, 48, 51.87 / 10048275, Aline Fernandes Dourado, 17.346939, 31, 36.567164, 47, 53.91 / 10024480, Aline Fernandes Roncato de Moura, 1.020408, 21, 30.298507, 35, 31.32 / 10057461, Aline Ferreira Barros, 3.061224, 23, 12.537313, 36, 15.60 / 10003357, Aline Ferreira da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10080866, Aline Ferreira de Amorim, -7.142857, 18, 14.626866, 38, 7.48 / 10096606, Aline Ferreira de Castro da Silva, -9.183673, 16, 20.895522, 32, 11.71 / 10022536, Aline Ferreira de Sousa, 16.326531, 25, 10.447761, 26, 26.77 / 10040384, Aline Ferreira Magalhaes, 4.081633, 25, 17.761194, 40, 21.84 / 10004737, Aline Ferreira Santos da Silva, 9.183673, 25, 20.895522, 35, 30.08 / 10039696, Aline Ferreira Silva, -3.061224, 21, 14.626866, 38, 11.57 / 10045669, Aline Florentino Pereira, -5.102041, 22, -12.537313, 27, -17.64 / 10042307, Aline Franco de Sousa, 12.244898, 28, 32.388060, 47, 44.63 / 10042165, Aline Franco Orilio, 7.142857, 28, 13.582090, 40, 20.72 / 10059601, Aline Gabriele Pereira dos Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10088962, Aline Galvao Goncalves, 5.102041, 27, 21.940299, 44, 27.04 / 10021571, Aline Gomes da Silva Fernandes, 2.040816, 20, 29.253731, 31, 31.29 / 10021742, Aline Gomes de Oliveira, 11.224490, 30, 30.298507, 48, 41.52 / 10023381, Aline Gomes de Souza, 7.142857, 27, 19.850746, 40, 26.99 / 10056299, Aline Gomes Oliveira de Menezes, 1.020408, 25, 26.119403, 46, 27.14 / 10085252, Aline Hellen Domitilde Teixeira, -1.020408, 18, 20.895522, 34, 19.88 / 10014846, Aline Hermenegildo Dias Morais, -1.020408, 24, 25.074627, 45, 24.05 / 10065797, Aline Holanda Araujo, 1.020408, 25, 5.223881, 36, 6.24 / 10007383, Aline Karen Souza Santos Borges, 1.020408, 21, 27.164179, 39, 28.18 / 10064742, Aline Karine dos Santos da Silva, 5.102041, 26, 8.358209, 36, 13.46 / 10002751, Aline Kelly Xavier Sobrinho, 6.122449, 25, 27.164179, 43, 33.29 / 10091774, Aline Lina de Santana de Souza, 1.020408, 23, 25.074627, 42, 26.10 / 10035696, Aline Linde Lima, 16.326531, 23, 40.746269, 45, 57.07 / 10002307, Aline Lobo Cardoso Dias, 1.020408, 25, 9.402985, 38, 10.42 / 10069589, Aline Lorrane de Castro Santos, -2.040816, 16, 28.208955, 42, 26.17 / 10008259, Aline Lucena de Carvalho, 5.102041, 15, 4.179104, 23, 9.28 / 10062582, Aline Ludmila Borges, 27.551020, 38, 51.194030, 57, 78.75 / 10029864, Aline Marcarini Ribeiro, 16.326531, 28, 38.656716, 47, 54.98 / 10071318, Aline Marcozzi Braga, 11.224490, 30, 24.029851, 45, 35.25 / 10039276, Aline Maria da Silva Mendonca, 9.183673, 29, 26.119403, 46, 35.30 / 10049495, Aline Maria Fuzisaki Moruzzi Caldas, 21.428571, 35, 30.298507, 48, 51.73 / 10016287, Aline Maria Schimaltz Sena, 5.102041, 27, 15.671642, 41, 20.77 / 10093287, Aline Mariano Clarett, 15.306122, 23, 40.746269, 42, 56.05 / 10069714, Aline Marques

Costa, 7.142857, 26, 17.761194, 39, 24.90 / 10014785, Aline Marques de Souza Freire, 3.061224, 24, 16.716418, 41, 19.78 / 10011057, Aline Martins de Souza, -1.020408, 24, -3.134328, 32, -4.15 / 10030737, Aline Martins Gomes, 5.102041, 27, 7.313433, 37, 12.42 / 10009408, Aline Mendonca Santos, -3.061224, 22, 37.611940, 47, 34.55 / 10073815, Aline Mesquita da Cunha, -5.102041, 20, 31.343284, 46, 26.24 / 10042559, Aline Messias da Rocha, 19.387755, 31, 37.611940, 44, 57.00 / 10057416, Aline Miguel Cardoso, -9.183673, 20, 24.029851, 45, 14.85 / 10095456, Aline Miranda dos Santos, 4.081633, 22, 25.074627, 38, 29.16 / 10002826, Aline Miranda Moreira, 11.224490, 30, 7.313433, 37, 18.54 / 10030893, Aline Miranda Xavier, 2.040816, 22, 24.029851, 40, 26.07 / 10075713, Aline Monteiro dos Santos, -1.020408, 12, 8.358209, 21, 7.34 / 10010170, Aline Monteiro Ferreira, 20.408163, 32, 17.761194, 32, 38.17 / 10030687, Aline Moreira Rodrigues, 17.346939, 27, 48.059701, 55, 65.41 / 10076933, Aline Naiara da Silva Ricardo, 1.020408, 25, 13.582090, 40, 14.60 / 10076471, Aline Nascimento de Sousa, -3.061224, 23, -3.134328, 32, -6.20 / 10081616, Aline Natalia de Oliveira Gomes, -2.040816, 20, 18.805970, 38, 16.77 / 10056690, Aline Nerissa, -9.183673, 20, 15.671642, 41, 6.49 / 10095055, Aline Neves da Costa, -6.122449, 18, 17.761194, 35, 11.64 / 10030307, Aline Nogueira de Souza, 25.510204, 37, 36.567164, 51, 62.08 / 10012741, Aline Nogueira Dias, 3.061224, 26, 10.447761, 38, 13.51 / 10019235, Aline Nunes de Melo da Conceicao, 7.142857, 26, 34.477612, 50, 41.62 / 10020815, Aline Nunes Feitosa, 5.102041, 17, 17.761194, 32, 22.86 / 10052469, Aline Palmeira Gonzalez Figueira, 23.469388, 34, 41.791045, 51, 65.26 / 10005043, Aline Pamella Amorim, 9.183673, 28, 16.716418, 41, 25.90 / 10000600, Aline Pereira, -7.142857, 21, 26.119403, 46, 18.98 / 10067084, Aline Pereira da Silva, 4.081633, 25, 14.626866, 35, 18.71 / 10098485, Aline Pereira da Silva Lima, -5.102041, 22, 13.582090, 40, 8.48 / 10078889, Aline Pereira de Jesus, 7.142857, 26, 11.492537, 36, 18.64 / 10056285, Aline Pereira do Nascimento, 8.163265, 25, 19.850746, 39, 28.01 / 10048754, Aline Pereira Furtado, 12.244898, 30, 29.253731, 42, 41.50 / 10067882, Aline Pereira Leal, 15.306122, 32, 30.298507, 48, 45.60 / 10055053, Aline Pereira Ramos, -13.265306, 18, 7.313433, 37, -5.95 / 10061836, Aline Pires Mafei, 9.183673, 27, 21.940299, 44, 31.12 / 10076222, Aline Policarpo de Oliveira, -17.346939, 16, 17.761194, 42, 0.41 / 10062557, Aline Queiroz Santos, -13.265306, 18, 17.761194, 42, 4.50 / 10016382, Aline Raspante de Souza, -7.142857, 21, 5.223881, 36, -1.92 / 10034176, Aline Rayane Vieira Maia, 20.408163, 34, 33.432836, 48, 53.84 / 10041535, Aline Rayanne Rodrigues de Castro, 25.510204, 33, 36.567164, 47, 62.08 / 10090068, Aline Regina da Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10049791, Aline Reis dos Santos, 19.387755, 27, 22.985075, 39, 42.37 / 10040322, Aline Rizzi, 19.387755, 28, 24.029851, 38, 43.42 / 10041689, Aline Rodrigues da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10021719, Aline Rodrigues de Almeida, 15.306122, 24, 1.044776, 17, 16.35 / 10000212, Aline Rodrigues dos Santos, 18.367347, 29, 39.701493, 51, 58.07 / 10032558, Aline Rodrigues Lima, 9.183673, 29, 38.656716, 52, 47.84 / 10027980, Aline Rodrigues Penha, 14.285714, 24, 27.164179, 39, 41.45 / 10069681, Aline Roque Magalhaes, 13.265306, 31, 26.119403, 46, 39.38 / 10054772, Aline Saldanha, -9.183673, 20, 9.402985, 38, 0.22 / 10005745, Aline Santana de Lima, 1.020408, 25, 24.029851, 45, 25.05 / 10028703, Aline Santos de Paula, 24.489796, 36, 42.835821, 53, 67.33 / 10075920, Aline Santos Roberto, -26.530612, 10, 13.582090, 40, -12.95 / 10089349, Aline Silva Martins, -13.265306, 18, -1.044776, 33, -14.31 / 10001225, Aline Silva Teicheira, 17.346939, 33, 28.208955, 47, 45.56 / 10061440, Aline Silva Teles, 8.163265, 24, 30.298507, 41, 38.46 / 10068003, Aline Silva Teodoro, 13.265306, 30, 20.895522, 40, 34.16 / 10023092, Aline Sinara Sepulveda Macedo, 3.061224, 18, 6.268657, 27, 9.33 / 10014937, Aline Siqueira Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10079715, Aline Soares Queiroz, 17.346939, 33, 28.208955, 47, 45.56 / 10062669, Aline Sousa do Nascimento, 14.285714, 19, 1.044776, 14, 15.33 / 10070363, Aline Souza Dias, -3.061224, 23, 15.671642, 41, 12.61 / 10008196, Aline Souza dos Santos, 15.306122, 29, 15.671642, 37, 30.98 / 10018743, Aline Teresa Bertoloto, 3.061224, 26, 7.313433, 37, 10.37 / 10077800, Aline Thaynara Florentino de Souza, 7.142857, 24, 17.761194, 36, 24.90 / 10022516, Aline Valim Meira, -3.061224, 21, 17.761194, 37, 14.70 / 10035611, Aline Veras Magalhaes, 2.040816, 23, 13.582090, 33, 15.62 / 10029615, Aline Vergne de Carvalho, 16.326531, 31, 38.656716, 51, 54.98 / 10013575, Aline Vieira

da Paixao, 18.367347, 33, 36.567164, 51, 54.93 / 10004554, Aline Vitoria Macedo Leite, 4.081633, 18, 18.805970, 31, 22.89 / 10090656, Aline Vitoria Ribeiro Ferro, -7.142857, 21, -1.044776, 33, -8.19 / 10083390, Aline Welzel Gramkow, 16.326531, 30, 40.746269, 51, 57.07 / 10098321, Aline Xavier de Lima, 3.061224, 26, -7.313433, 30, -4.25 / 10045475, Aline Xavier de Souza, -3.061224, 23, 3.134328, 35, 0.07 / 10018177, Alini Ornelas de Araujo, -1.020408, 24, -1.044776, 33, -2.07 / 10008763, Alinne Lima Amorim, 7.142857, 28, 26.119403, 46, 33.26 / 10018595, Alinni Vaz Godinho, -11.224490, 19, 13.582090, 40, 2.36 / 10020146, Aliny Nataly Ferreira Fontinele, 25.510204, 33, 40.746269, 50, 66.26 / 10002288, Alipio Breno Vieira de Amorim, -1.020408, 23, 26.119403, 44, 25.10 / 10053491, Alirio Siqueira da Silva Junior, 11.224490, 30, 1.044776, 34, 12.27 / 10007011, Alison Arnaldo da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10097431, Alison de Souza Nunes, 11.224490, 21, 20.895522, 31, 32.12 / 10079978, Alison Longuinho Oliveira, -4.081633, 14, 21.940299, 34, 17.86 / 10044366, Alison Moreira Santos, 2.040816, 25, 21.940299, 44, 23.98 / 10075560, Alison Silva Barros, 7.142857, 28, 20.895522, 43, 28.04 / 10004695, Alison Teles da Silva, 5.102041, 25, 27.164179, 40, 32.27 / 10094457, Alissa Kabichenko de Vasconcelos, 26.530612, 34, 30.298507, 44, 56.83 / 10075905, Alissa Leal da Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10001395, Alissa Watanabe Amaki, 11.224490, 25, 20.895522, 29, 32.12 / 10071566, Alissania de Sousa Pereira, -5.102041, 22, 16.716418, 41, 11.61 / 10007601, Alisson Abreu Rodrigues, 5.102041, 19, 3.134328, 16, 8.24 / 10051812, Alisson Agner de Souza Leite, 13.265306, 31, 49.104478, 57, 62.37 / 10085877, Alisson Araujo de Sousa, 10.204082, 25, 34.477612, 47, 44.68 / 10041813, Alisson David de Novais, 13.265306, 28, 9.402985, 29, 22.67 / 10045324, Alisson de Lima Araujo Souto, 11.224490, 26, 20.895522, 36, 32.12 / 10002727, Alisson dos Santos Ferreira, -15.306122, 17, 9.402985, 38, -5.90 / 10057101, Alisson dos Santos Gomes Ferreira, -5.102041, 22, 17.761194, 42, 12.66 / 10062071, Alisson Duarte Galvao, 9.183673, 27, 18.805970, 32, 27.99 / 10020722, Alisson Fabricio Soares de Aquino, 11.224490, 30, 13.582090, 40, 24.81 / 10067312, Alisson Gabriel de Araujo Santos, -5.102041, 22, 24.029851, 45, 18.93 / 10049338, Alisson Guilherme de Sousa Beserra, -5.102041, 22, 5.223881, 36, 0.12 / 10010883, Alisson Gustavo Silva de Oliveira, 17.346939, 28, 39.701493, 48, 57.05 / 10081075, Alisson Henrique do Nascimento Granjeiro, -1.020408, 18, 22.985075, 36, 21.96 / 10068867, Alisson Jasper Filgueiras, 9.183673, 29, 11.492537, 39, 20.68 / 10095945, Alisson Jordan de Anchieta Bezerra, 10.204082, 29, 34.477612, 50, 44.68 / 10012652, Alisson Junio Gomes da Silva, -3.061224, 19, 6.268657, 25, 3.21 / 10061937, Alisson Marcelo Lima Mota, 5.102041, 27, 19.850746, 43, 24.95 / 10002474, Alisson Martins Rocha, 15.306122, 31, 33.432836, 48, 48.74 / 10006504, Alisson Matias Nogueira, -3.061224, 23, 19.850746, 43, 16.79 / 10066433, Alisson Rodrigues, 4.081633, 25, 30.298507, 47, 34.38 / 10014470, Alisson Santos Brito, 11.224490, 30, 12.537313, 39, 23.76 / 10049265, Alisson Servana Ribeiro, 1.020408, 25, 9.402985, 38, 10.42 / 10049187, Alisson Silva de Jesus, -1.020408, 24, 12.537313, 39, 11.52 / 10003256, Alisson Vasconcelos Leite, 0.000000, 24, -3.134328, 32, -3.13 / 10005564, Alisson Vasconcelos Pereira Junior, -5.102041, 22, 21.940299, 44, 16.84 / 10022848, Alisson Vicente Pereira, 15.306122, 32, 15.671642, 41, 30.98 / 10082451, Alixeia Bezerra de Brito, 1.020408, 21, 15.671642, 35, 16.69 / 10059811, Allan Andrade Siqueira, -2.040816, 14, 20.895522, 31, 18.85 / 10050493, Allan Boaventura Barbosa, 5.102041, 27, 26.119403, 46, 31.22 / 10075040, Allan Brito Ferreira, 4.081633, 25, 16.716418, 38, 20.80 / 10006352, Allan Clevellan de Moraes Mariano, 10.204082, 24, 15.671642, 32, 25.88 / 10040496, Allan David Caires Pereira, 3.061224, 20, -7.313433, 8, -4.25 / 10011924, Allan de Almeida Goncalves, 4.081633, 24, 12.537313, 37, 16.62 / 10043585, Allan de Araujo Dantas, 0.000000, 17, 8.358209, 23, 8.36 / 10042532, Allan de Menezes Oliveira, 22.448980, 35, 42.835821, 54, 65.28 / 10068835, Allan Douglas Pires de Lima, -3.061224, 15, 14.626866, 29, 11.57 / 10008204, Allan Jose de Sousa, -5.102041, 17, 19.850746, 41, 14.75 / 10038429, Allan Kardec Assis da Silva Junior, 3.061224, 26, 17.761194, 42, 20.82 / 10058978, Allan Kelvin Silva Araujo, 5.102041, 22, 32.388060, 39, 37.49 / 10029383, Allan Phelipe Barbosa Neves, -1.020408, 22, 7.313433, 32, 6.29 / 10082191, Allan Ribeiro de Souza, 1.020408, 25, 18.805970, 40, 19.83 / 10043947, Allan Santos Lopes da Silva, 16.326531, 32, 44.925373, 52, 61.25 / 10010436, Allan Willian Lustosa Teles, 3.061224, 26, 34.477612, 50, 37.54 / 10076237, Allana

Almeida de Oliveira, 13.265306, 27, 18.805970, 39, 32.07 / 10059729, Allana Amancio de Sousa, 4.081633, 20, 6.268657, 24, 10.35 / 10076128, Allana Amaral Machado, -5.102041, 22, 7.313433, 37, 2.21 / 10071164, Allana Arnold, -3.061224, 16, 10.447761, 25, 7.39 / 10053784, Allana Gabriella Araujo Botelho, 1.020408, 9, 5.223881, 8, 6.24 / 10072932, Allana Hingrid Pereira Lima, 9.183673, 29, -15.671642, 26, -6.49 / 10041851, Allana Jessica Correia Monteiro da Silva, 9.183673, 25, 20.895522, 39, 30.08 / 10092695, Allana Kamila Dionisia de Matos, -7.142857, 21, -5.223881, 31, -12.37 / 10015996, Allana Priscila Rodrigues da Silva, -4.081633, 14, 4.179104, 16, 0.10 / 10075052, Allane de Araujo da Gama, 3.061224, 19, 26.119403, 35, 29.18 / 10081764, Allane dos Santos Maciel, -7.142857, 21, 11.492537, 39, 4.35 / 10082624, Allef Antas Laurindo, 3.061224, 22, 13.582090, 31, 16.64 / 10027267, Allef Guarnier Araujo Faria, 8.163265, 27, 21.940299, 44, 30.10 / 10068750, Alleson Ribeiro Avelar, 1.020408, 25, 3.134328, 35, 4.15 / 10083709, Allessandra Yamamoto Silva, 15.306122, 32, 40.746269, 53, 56.05 / 10055174, Allex Araujo Neris Sousa, 5.102041, 27, 26.119403, 46, 31.22 / 10075901, Alline Borges de Oliveira, 16.326531, 28, 30.298507, 37, 46.63 / 10035333, Alline Lima de Brito, 7.142857, 27, 27.164179, 42, 34.31 / 10064880, Alline Ribeiro de Gois, 2.040816, 16, 34.477612, 40, 36.52 / 10052182, Alline Toledo Melo, -9.183673, 20, 15.671642, 41, 6.49 / 10032385, Alline Yasmin Santos Cruz, -2.040816, 19, 19.850746, 31, 17.81 / 10056606, Alliny Furtado Viana, 6.122449, 22, 19.850746, 39, 25.97 / 10064023, Allisson da Silva Feitosa, -9.183673, 15, 6.268657, 34, -2.92 / 10040475, Allisson Guedes de Araujo, -6.122449, 20, 16.716418, 39, 10.59 / 10016891, Allix de Oliveira Martins, 3.061224, 26, 7.313433, 37, 10.37 / 10092653, Allyda Maria Ismael da Silva Morais, 3.061224, 26, 9.402985, 38, 12.46 / 10015399, Allyna Tayna Carvalho da Silva, -1.020408, 15, 10.447761, 22, 9.43 / 10010520, Allyne Arcanja da Silva, -1.020408, 24, 6.268657, 36, 5.25 / 10007732, Allyne Julyane Clementino Ferreira, -2.040816, 16, 19.850746, 30, 17.81 / 10060658, Allyphe Messias Alves, 13.265306, 31, -1.044776, 33, 12.22 / 10009679, Allyson Alves Cavalcante, 15.306122, 32, 17.761194, 42, 33.07 / 10004945, Allysson Francisco de Santana, -7.142857, 17, 19.850746, 37, 12.71 / 10043928, Almerinda Barreto da Silva Filha, 2.040816, 24, 17.761194, 40, 19.80 / 10067057, Almir Alexandre Macedo Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10014032, Almir Junio Silva Vieira, 1.020408, 25, 30.298507, 48, 31.32 / 10018896, Almir Pereira Ramos Filho, -5.102041, 22, -4.179104, 31, -9.28 / 10003063, Almira Alice Rodrigues de Carvalho, 5.102041, 25, 13.582090, 40, 18.68 / 10016870, Aloisia Sebastiana da Silva Paiva, -6.122449, 21, 30.298507, 45, 24.18 / 10066871, Aloisio Antonio do Nascimento Junior, 1.020408, 25, 11.492537, 39, 12.51 / 10066238, Alon de Jesus Pereira, -7.142857, 21, 5.223881, 36, -1.92 / 10004633, Aluan Jesus dos Santos, 5.102041, 27, -3.134328, 32, 1.97 / 10052686, Aluizio Sergio Pires Borges, 0.000000, 17, 24.029851, 30, 24.03 / 10064637, Aluizio Vieira da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10086692, Alvani Oliveira Domiense, 9.183673, 27, 44.925373, 52, 54.11 / 10079327, Alvaro Alberto de Morais, 30.612245, 35, 40.746269, 45, 71.36 / 10077651, Alvaro Araujo Neves, -5.102041, 22, 3.134328, 35, -1.97 / 10020326, Alvaro Artur Moreira Lima Ribeiro, 33.673469, 39, 43.880597, 49, 77.55 / 10098486, Alvaro Bruno da Silva Domingues, 15.306122, 32, 17.761194, 42, 33.07 / 10044864, Alvaro Campelo Fonseca, 12.244898, 30, 19.850746, 43, 32.10 / 10082082, Alvaro Coimbra das Lancas Mercês, 9.183673, 29, 9.402985, 38, 18.59 / 10061212, Alvaro Costa Santos, 16.326531, 24, 22.985075, 32, 39.31 / 10069247, Alvaro Cristian Santos Ribeiro, -6.122449, 10, 2.089552, 7, -4.03 / 10013126, Alvaro Felipe da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10036561, Alvaro Francisco Santos de Medeiros, 8.163265, 23, 37.611940, 42, 45.78 / 10020779, Alvaro Francisco Silva, 3.061224, 26, 20.895522, 43, 23.96 / 10060662, Alvaro Gomes Mendes, 16.326531, 27, 34.477612, 46, 50.80 / 10059472, Alvaro Henrique de Oliveira Gomes, -6.122449, 21, 13.582090, 40, 7.46 / 10053400, Alvaro Hundson Silveira Nunes, 2.040816, 25, 22.985075, 44, 25.03 / 10081960, Alvaro Jose Marinho Pinho, -3.061224, 23, -9.402985, 29, -12.46 / 10019345, Alyce Moreira do Nascimento, 1.020408, 25, 28.208955, 47, 29.23 / 10090538, Alyce Rodrigues de Moraes, -3.061224, 23, 9.402985, 38, 6.34 / 10020028, Alyne Araujo Franco, -2.040816, 20, 30.298507, 43, 28.26 / 10079315, Alyne Cibely Batista Teotônio, 5.102041, 27, 15.671642, 41, 20.77 / 10017939, Alyne Maria de Queiroz Neves, 22.448980, 32, 30.298507, 45, 52.75 / 10000358, Alyne Mariana Santos da Mota, 2.040816,

22, 18.805970, 41, 20.85 / 10001169, Alyne Pacheco da Silva Soares, 7.142857, 28, 34.477612, 50, 41.62 / 10019842, Alynne Nogueira Bezerra, -5.102041, 22, -1.044776, 33, -6.15 / 10011813, Alynne Silva Pinheiro, 5.102041, 19, 21.940299, 33, 27.04 / 10083489, Alyson Lucas Coelho Linhares, -4.081633, 21, 7.313433, 31, 3.23 / 10068151, Alyson Sousa Ribeiro, 4.081633, 26, 8.358209, 32, 12.44 / 10036120, Alyson Thyago, 1.020408, 25, 17.761194, 42, 18.78 / 10090599, Alysson Brendo Palmeira da Costa, 5.102041, 22, 14.626866, 26, 19.73 / 10052561, Alysson Cesario Araujo, 10.204082, 29, 30.298507, 48, 40.50 / 10053929, Alysson Cotrinho Silva, 2.040816, 22, 15.671642, 36, 17.71 / 10029994, Alysson de Carvalho Limeira, -4.081633, 18, 8.358209, 26, 4.28 / 10069800, Alysson de Jesus Nolasco Monteiro, -12.244898, 15, 14.626866, 32, 2.38 / 10016182, Alysson de Sa Alves, 9.183673, 29, 44.925373, 55, 54.11 / 10059467, Alysson Neres Vieira, 6.122449, 21, 37.611940, 47, 43.73 / 10072248, Alysson Vasconcelos Fonseca, 19.387755, 30, 37.611940, 43, 57.00 / 10075252, Alysson Victor Oliveira, 5.102041, 27, 7.313433, 37, 12.42 / 10082764, Alzira Santos Souza, 18.367347, 27, 26.119403, 40, 44.49 / 10081754, Amadeus Henrique Rabelo Dias, -1.020408, 21, 10.447761, 38, 9.43 / 10097794, Amado Fonseca Ribeiro, 9.183673, 29, 9.402985, 38, 18.59 / 10021221, Amado Henrique de Oliveira Duarte, 19.387755, 34, 30.298507, 48, 49.69 / 10086999, Amailton de Assis Barbosa, 7.142857, 28, -24.029851, 22, -16.89 / 10012841, Amanaiara Machado Scarponi Cruz, 17.346939, 27, 27.164179, 34, 44.51 / 10016577, Amancia Teixeira Carvalho, 3.061224, 26, 9.402985, 38, 12.46 / 10003821, Amanda Aguiar de Amorim, 17.346939, 31, 20.895522, 42, 38.24 / 10075853, Amanda Albino Queiroz, 1.020408, 25, 17.761194, 42, 18.78 / 10034847, Amanda Almeida, -7.142857, 21, 3.134328, 34, -4.01 / 10041395, Amanda Almeida de Resende, 15.306122, 27, 27.164179, 40, 42.47 / 10007685, Amanda Almeida Puttini, 11.224490, 29, 48.059701, 54, 59.28 / 10032102, Amanda Almeida Ribeiro, 3.061224, 26, -1.044776, 33, 2.02 / 10000832, Amanda Alvarenga de Assis, 0.000000, 22, 26.119403, 44, 26.12 / 10058148, Amanda Alves Coedeiro, 0.000000, 24, 16.716418, 41, 16.72 / 10062650, Amanda Alves da Silva, 19.387755, 30, 40.746269, 51, 60.13 / 10076573, Amanda Alves de Almeida, -1.020408, 24, 3.134328, 35, 2.11 / 10074780, Amanda Alves de Almeida Coelho, 0.000000, 21, 9.402985, 34, 9.40 / 10047091, Amanda Alves dos Santos, -1.020408, 24, 24.029851, 45, 23.01 / 10027699, Amanda Alves Lima de Sousa, -7.142857, 21, 25.074627, 38, 17.93 / 10091325, Amanda Alves Sousa, 2.040816, 25, 25.074627, 45, 27.12 / 10015473, Amanda Amaral, 27.551020, 33, 44.925373, 47, 72.48 / 10077224, Amanda Andrade Florentino Martins, -9.183673, 20, -13.582090, 27, -22.77 / 10036761, Amanda Aparecida Felix de Brito, 8.163265, 27, 24.029851, 41, 32.19 / 10010858, Amanda Aparecida Santos Bispo, 10.204082, 28, 31.343284, 48, 41.55 / 10066551, Amanda Aquino Alves, 13.265306, 29, 17.761194, 29, 31.03 / 10009852, Amanda Araujo, 3.061224, 23, 11.492537, 24, 14.55 / 10043636, Amanda Araujo de Sousa, -5.102041, 22, 26.119403, 46, 21.02 / 10069122, Amanda Assuncao Araujo Barbosa, 14.285714, 25, 31.343284, 39, 45.63 / 10023844, Amanda Ayssa de Sousa Dantas, 3.061224, 21, 7.313433, 21, 10.37 / 10067078, Amanda Barbosa Assuncao Araujo, -5.102041, 19, 19.850746, 42, 14.75 / 10040281, Amanda Barbosa de Paula, 5.102041, 27, 11.492537, 39, 16.59 / 10029146, Amanda Beatriz Rosa Silva, 10.204082, 29, 20.895522, 43, 31.10 / 10089653, Amanda Beatriz Santos de Oliveira, 5.102041, 27, 36.567164, 51, 41.67 / 10059985, Amanda Bento Faleiro, -1.020408, 24, 5.223881, 36, 4.20 / 10032501, Amanda Bonfim de Oliveira, 9.183673, 26, 29.253731, 39, 38.44 / 10090391, Amanda Borges da Silva Oliveira, 14.285714, 28, 16.716418, 41, 31.00 / 10027117, Amanda Borges de Souza, 20.408163, 33, 42.835821, 52, 63.24 / 10021932, Amanda Botelho do Vale, 0.000000, 16, -2.089552, 14, -2.09 / 10060547, Amanda Brandao Oliveira, -3.061224, 18, 36.567164, 44, 33.51 / 10017857, Amanda Brasil de Carvalho, 21.428571, 35, 42.835821, 54, 64.26 / 10007698, Amanda Brito Rios, 9.183673, 28, 32.388060, 45, 41.57 / 10005566, Amanda Calassa Silva, 3.061224, 26, 9.402985, 35, 12.46 / 10021053, Amanda Camilla Araujo Vilas Boas, -2.040816, 21, 19.850746, 35, 17.81 / 10059599, Amanda Carolina Ferreira dos Santos, 1.020408, 25, 32.388060, 49, 33.41 / 10015293, Amanda Caroline Vieira dos Santos, -1.020408, 24, 8.358209, 37, 7.34 / 10040532, Amanda Carolliny Marins Alves, -5.102041, 22, 13.582090, 40, 8.48 / 10054186, Amanda Carvalhedo Ferreira Salerno, 9.183673, 20, 10.447761, 27, 19.63 / 10086772, Amanda Carvalho Ferreira Rosa,

7.142857, 28, 9.402985, 38, 16.55 / 10052542, Amanda Carvalho Silva, 12.244898, 29, 38.656716, 52, 50.90 / 10006897, Amanda Cassia Barbosa de Oliveira, -3.061224, 23, 24.029851, 45, 20.97 / 10047106, Amanda Castro Ferreira, -3.061224, 23, 13.582090, 39, 10.52 / 10058225, Amanda Clemente Eckhardt Vieira, -5.102041, 19, 1.044776, 27, -4.06 / 10072229, Amanda Clementino de Araujo, 9.183673, 29, -1.044776, 32, 8.14 / 10005682, Amanda Coimbra Andrade, 5.102041, 27, 19.850746, 43, 24.95 / 10004309, Amanda Couto de Lacerda, 1.020408, 22, 24.029851, 38, 25.05 / 10066981, Amanda Cristhina Ferreira da Silva Souza, 1.020408, 25, -1.044776, 33, -0.02 / 10005582, Amanda Cristina Barbosa Pereira, 3.061224, 26, 9.402985, 35, 12.46 / 10049837, Amanda Cristina Creppe, 7.142857, 28, 26.119403, 46, 33.26 / 10033094, Amanda Cristina Ferreira Carvalho, 5.102041, 19, 27.164179, 36, 32.27 / 10087461, Amanda Cristina Ferreira de Queiroz, -1.020408, 20, 29.253731, 39, 28.23 / 10076130, Amanda Cristina Ferreira Sacramento Melo, 6.122449, 20, 30.298507, 35, 36.42 / 10011071, Amanda Cristina Nunes de Sousa Leite, 12.244898, 28, 33.432836, 48, 45.68 / 10000654, Amanda Cristina Teixeira Rojas, -8.163265, 20, 24.029851, 42, 15.87 / 10056143, Amanda Cristine Ferreira Mota, -3.061224, 17, 7.313433, 19, 4.25 / 10055743, Amanda Cristine Martins da Silva, 3.061224, 25, 9.402985, 38, 12.46 / 10060204, Amanda Crown Barbosa Santana, 15.306122, 30, 42.835821, 52, 58.14 / 10039413, Amanda Crystina de Oliveira Santos, 3.061224, 26, 6.268657, 36, 9.33 / 10068031, Amanda da Silva Bartolomeu, 1.020408, 25, 17.761194, 42, 18.78 / 10082314, Amanda da Silva Carvalho Bastos, 31.632653, 40, 34.477612, 50, 66.11 / 10025207, Amanda da Silva Gomes, 33.673469, 41, 47.014925, 56, 80.69 / 10007160, Amanda da Silva Lemos de Andrade, 3.061224, 26, 13.582090, 40, 16.64 / 10027850, Amanda da Silva Maia, -15.306122, 17, 1.044776, 34, -14.26 / 10092627, Amanda da Silva Melo, -9.183673, 15, 9.402985, 31, 0.22 / 10057175, Amanda da Silva Oliveira, 3.061224, 24, 26.119403, 41, 29.18 / 10072243, Amanda da Silva Rodrigues, 6.122449, 20, 6.268657, 24, 12.39 / 10084920, Amanda da Silva Souza, 10.204082, 20, 18.805970, 23, 29.01 / 10026367, Amanda Damasceno Favacho Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10015484, Amanda Dantas Rocha, 3.061224, 22, 29.253731, 41, 32.31 / 10072760, Amanda de Almeida Costa, -7.142857, 21, 19.850746, 43, 12.71 / 10021302, Amanda de Almeida de Souza, -1.020408, 16, -5.223881, 20, -6.24 / 10009402, Amanda de Almeida Ramos, 4.081633, 17, 8.358209, 22, 12.44 / 10085724, Amanda de Andrade Galdino, 9.183673, 29, 17.761194, 42, 26.94 / 10033969, Amanda de Araujo Bomfim, 15.306122, 32, 47.014925, 56, 62.32 / 10047718, Amanda de Araujo Garcez Bueno, 17.346939, 33, 39.701493, 52, 57.05 / 10000533, Amanda de Castro Freitas, -1.020408, 24, 6.268657, 36, 5.25 / 10044146, Amanda de Freitas Itapa, 25.510204, 37, 37.611940, 51, 63.12 / 10025876, Amanda de Lima Carvalho, 16.326531, 31, 29.253731, 46, 45.58 / 10044392, Amanda de Lima Mangaravite, -11.224490, 19, 13.582090, 40, 2.36 / 10026928, Amanda de Moraes Ramos, 9.183673, 29, 34.477612, 47, 43.66 / 10005969, Amanda de Oliveira Cardoso, 17.346939, 33, 13.582090, 40, 30.93 / 10061162, Amanda de Oliveira Ramos, -1.020408, 16, 10.447761, 28, 9.43 / 10050369, Amanda de Oliveira Silva, -2.040816, 19, 10.447761, 30, 8.41 / 10018101, Amanda de Sousa Costa, 3.061224, 25, 27.164179, 43, 30.23 / 10077480, Amanda de Sousa Mesquita, 5.102041, 27, 21.940299, 43, 27.04 / 10088765, Amanda de Sousa Reis, 6.122449, 22, 21.940299, 38, 28.06 / 10083228, Amanda de Sousa Rodrigues, 11.224490, 23, 16.716418, 33, 27.94 / 10030388, Amanda de Sousa Silva, 10.204082, 29, 6.268657, 36, 16.47 / 10030829, Amanda de Souza Amaral, 15.306122, 32, 17.761194, 42, 33.07 / 10082217, Amanda de Souza Oliveira, 13.265306, 24, 32.388060, 40, 45.65 / 10042249, Amanda de Souza Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10013924, Amanda Delgado Maciel, 6.122449, 25, 4.179104, 32, 10.30 / 10065327, Amanda Dias C Rodrigues, -3.061224, 23, 7.313433, 37, 4.25 / 10043360, Amanda Dias de Oliveira, 7.142857, 20, 9.402985, 26, 16.55 / 10081614, Amanda Dias de Oliveira, 19.387755, 29, 30.298507, 39, 49.69 / 10001588, Amanda Dias Silva Barbosa, 3.061224, 26, 21.940299, 44, 25.00 / 10028853, Amanda do Nascimento Gomes, 18.367347, 29, 44.925373, 52, 63.29 / 10050280, Amanda dos Santos Almeida, 2.040816, 25, 26.119403, 45, 28.16 / 10003764, Amanda dos Santos Freire de Sousa, -1.020408, 24, 17.761194, 42, 16.74 / 10040117, Amanda dos Santos Louzeiro, 11.224490, 30, 13.582090, 36, 24.81 / 10034617, Amanda dos Santos Martins, 5.102041, 21, 2.089552, 11, 7.19 / 10051975, Amanda dos

Santos Ribeiro, 3.061224, 24, 16.716418, 41, 19.78 / 10005945, Amanda dos Santos Silva, 1.020408, 20, -1.044776, 19, -0.02 / 10084964, Amanda dos Santos Silva, 1.020408, 25, -5.223881, 31, -4.20 / 10017655, Amanda Duraes Amaral, 3.061224, 9, -1.044776, 11, 2.02 / 10084782, Amanda Elias de Souza, 3.061224, 23, 40.746269, 49, 43.81 / 10069468, Amanda Elisa de Oliveira, 13.265306, 21, 20.895522, 31, 34.16 / 10042770, Amanda Emilly Ananias de Castro, -1.020408, 19, 0.000000, 27, -1.02 / 10041527, Amanda Estefani de Oliveira Fernandes, 12.244898, 26, 27.164179, 33, 39.41 / 10041796, Amanda Eulalia Arantes Nobrega, 1.020408, 25, 24.029851, 45, 25.05 / 10075025, Amanda Evelyn Dantas e Araujo, 7.142857, 28, 31.343284, 48, 38.49 / 10037237, Amanda Fagundes Jinkings, 6.122449, 22, 12.537313, 27, 18.66 / 10053405, Amanda Faria de Aguiar Costa, 3.061224, 24, 11.492537, 38, 14.55 / 10029361, Amanda Farias Soares, 8.163265, 27, 11.492537, 28, 19.66 / 10062901, Amanda Feitosa Pereira da Silva, -5.102041, 13, 9.402985, 24, 4.30 / 10009639, Amanda Felix da Silva, 9.183673, 26, 21.940299, 37, 31.12 / 10066818, Amanda Felix Vargas, 1.020408, 25, 28.208955, 47, 29.23 / 10092638, Amanda Ferreira da Silva, 1.020408, 20, 34.477612, 41, 35.50 / 10054606, Amanda Fernandes de Caldas da Silva, 33.673469, 36, 34.477612, 42, 68.15 / 10089297, Amanda Fernandes Souza, -3.061224, 16, 18.805970, 32, 15.74 / 10022938, Amanda Ferrao de Souza, 7.142857, 25, 3.134328, 19, 10.28 / 10016831, Amanda Ferreira da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10075000, Amanda Ferreira de Albuquerque, 12.244898, 30, 22.985075, 43, 35.23 / 10063557, Amanda Ferreira Dias da Silva, 19.387755, 33, 34.477612, 46, 53.87 / 10007655, Amanda Ferreira Gomes, 11.224490, 30, 28.208955, 47, 39.43 / 10031855, Amanda Ferreira Magalhaes Laluca, 0.000000, 23, 20.895522, 38, 20.90 / 10078550, Amanda Freitas Maciel Neves, 6.122449, 22, 24.029851, 42, 30.15 / 10039596, Amanda Gabriela Alves Gomes, 11.224490, 30, 11.492537, 39, 22.72 / 10062139, Amanda Gabriela Oliveira Ferreira, 10.204082, 22, 20.895522, 31, 31.10 / 10004101, Amanda Gabrieli de Carvalho Freitas, 9.183673, 28, 28.208955, 45, 37.39 / 10062034, Amanda Gabriella Batista de Souza, -2.040816, 17, 14.626866, 32, 12.59 / 10030551, Amanda Gabrielle Fonseca Lima, 7.142857, 20, 12.537313, 31, 19.68 / 10076271, Amanda Gabrielle Lima de Oliveira, 20.408163, 28, 19.850746, 34, 40.26 / 10039938, Amanda Godoi de Almeida, 15.306122, 29, 27.164179, 39, 42.47 / 10029350, Amanda Gomes de Jesus, 13.265306, 26, 28.208955, 41, 41.47 / 10054515, Amanda Gomes de Lima, 3.061224, 25, 3.134328, 34, 6.20 / 10084080, Amanda Gomes de Oliveira, 1.020408, 25, 3.134328, 35, 4.15 / 10075214, Amanda Gomes Figueredo, 3.061224, 26, 1.044776, 34, 4.11 / 10027561, Amanda Gomes Pinheiro, 25.510204, 36, 55.373134, 60, 80.88 / 10084976, Amanda Gomes Sales, 1.020408, 22, 38.656716, 50, 39.68 / 10026874, Amanda Goncalves de Almeida, 18.367347, 25, 25.074627, 31, 43.44 / 10055327, Amanda Goncalves Fernandes, 7.142857, 27, 15.671642, 40, 22.81 / 10057697, Amanda Goncalves Oliveira Guedes, 5.102041, 27, 24.029851, 45, 29.13 / 10043037, Amanda Guedes Mendes, 13.265306, 31, 38.656716, 52, 51.92 / 10020288, Amanda Guimaraes Castro Custodio, 19.387755, 33, 43.880597, 50, 63.27 / 10022243, Amanda Guimaraes Lugon, 26.530612, 34, 53.283582, 54, 79.81 / 10078080, Amanda Helena da Silva Cavalcante, 6.122449, 25, 28.208955, 40, 34.33 / 10019123, Amanda Hevellen Destefano de Souza Cardoso, 7.142857, 28, 38.656716, 52, 45.80 / 10014818, Amanda Holsback Lopes da Silva, 29.591837, 34, 44.925373, 47, 74.52 / 10054761, Amanda Ingrid dos Santos Melo, -3.061224, 23, 5.223881, 36, 2.16 / 10006034, Amanda Iorrana da Silva Barbosa, 10.204082, 28, 37.611940, 45, 47.82 / 10074996, Amanda Izidro da Silva, 34.693878, 40, 45.970149, 52, 80.66 / 10028282, Amanda Jessica dos Santos Cavalcante Pereira, -5.102041, 20, -2.089552, 31, -7.19 / 10072190, Amanda Julianna Ferreira Nominato, 8.163265, 13, 0.000000, 3, 8.16 / 10072517, Amanda Karolina Almeida Martins, -2.040816, 15, 6.268657, 24, 4.23 / 10080079, Amanda Karoliny Soares de Lima Barros, 25.510204, 33, 34.477612, 44, 59.99 / 10085815, Amanda Karollina da Silva Saraiva, 15.306122, 29, 33.432836, 48, 48.74 / 10062371, Amanda Kathleen Nascimento dos Santos, 22.448980, 30, 22.985075, 38, 45.43 / 10087050, Amanda Kecia Viana Alves, 20.408163, 32, 51.194030, 58, 71.60 / 10000377, Amanda Kelly Alves de Lima, -17.346939, 16, 10.447761, 38, -6.90 / 10038173, Amanda Kerolayne de Oliveira Martins, 0.000000, 15, 25.074627, 39, 25.07 / 10039292, Amanda Kuster dos Santos de Mello, 13.265306, 22, 27.164179, 30, 40.43 / 10064008,

Amanda Lais da Silva Antunes, -7.142857, 21, 13.582090, 40, 6.44 / 10048932, Amanda Laiz Silveira Lopes, 12.244898, 27, 13.582090, 29, 25.83 / 10059080, Amanda Larisse de Oliveira, -13.265306, 18, 3.134328, 35, -10.13 / 10096205, Amanda Leal da Silva, 11.224490, 28, 33.432836, 49, 44.66 / 10090024, Amanda Lemos Lima, 10.204082, 18, 15.671642, 26, 25.88 / 10007944, Amanda Lima Costa, 14.285714, 27, 32.388060, 46, 46.67 / 10023445, Amanda Linhares Bezerra, 2.040816, 23, 14.626866, 34, 16.67 / 10001021, Amanda Lopes da Silva, 10.204082, 24, 34.477612, 41, 44.68 / 10019215, Amanda Lopes de Souza Silva, 4.081633, 16, 12.537313, 20, 16.62 / 10055562, Amanda Lorelay dos Santos Silva, 8.163265, 22, 25.074627, 32, 33.24 / 10041730, Amanda Lorrany Souza Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10025236, Amanda Louise da Silva Lima, -3.061224, 21, 20.895522, 37, 17.83 / 10034696, Amanda Louzada da Costa, 24.489796, 30, 35.522388, 45, 60.01 / 10069920, Amanda Lucas de Lima, 19.387755, 34, 34.477612, 50, 53.87 / 10009434, Amanda Luisa de Oliveira Souza, 9.183673, 28, 12.537313, 39, 21.72 / 10062660, Amanda Luiza da Silva de Souza, -15.306122, 17, 17.761194, 42, 2.46 / 10041788, Amanda Luiza da Silva Morais, 11.224490, 30, 34.477612, 50, 45.70 / 10030232, Amanda Luiza de Souza Machado, -7.142857, 21, 7.313433, 37, 0.17 / 10050377, Amanda Lustosa Campos, 19.387755, 34, 34.477612, 50, 53.87 / 10018800, Amanda Mafra Maciel, -1.020408, 23, 34.477612, 50, 33.46 / 10008419, Amanda Magalhaes Nogueira dos Santos, 23.469388, 30, 35.522388, 42, 58.99 / 10031079, Amanda Magalhaes Santos, 3.061224, 26, 19.850746, 43, 22.91 / 10071637, Amanda Marcella Silva Braz Pontes, -1.020408, 24, 15.671642, 41, 14.65 / 10071946, Amanda Marcelly Rabelo Dias, 14.285714, 26, 19.850746, 41, 34.14 / 10008524, Amanda Maria de Oliveira, 15.306122, 32, 21.940299, 44, 37.25 / 10070993, Amanda Maria Silva Veloso, 12.244898, 24, 11.492537, 37, 23.74 / 10079564, Amanda Marinho Rodrigues Ribeiro, 2.040816, 23, 12.537313, 34, 14.58 / 10097955, Amanda Marques Amorim, -5.102041, 22, -3.134328, 32, -8.24 / 10072661, Amanda Marques Carneiro de Araujo, 6.122449, 27, 2.089552, 33, 8.21 / 10071083, Amanda Martins da Silva Mendes, -1.020408, 24, 9.402985, 38, 8.38 / 10057970, Amanda Martins Guimaraes, 2.040816, 15, 3.134328, 13, 5.18 / 10048341, Amanda Martins Mesquita, -1.020408, 22, 31.343284, 47, 30.32 / 10039783, Amanda Matias Lima, -9.183673, 20, 5.223881, 36, -3.96 / 10094188, Amanda Mayara Rodrigues dos Santos, -3.061224, 23, 15.671642, 39, 12.61 / 10033562, Amanda Medeiros de Souza, 10.204082, 28, 25.074627, 43, 35.28 / 10095563, Amanda Mendes da Mota Pinheiro, 13.265306, 31, 15.671642, 41, 28.94 / 10005648, Amanda Mendonca Ramos, 10.204082, 20, 32.388060, 39, 42.59 / 10014463, Amanda Menezes Ricardo, 15.306122, 31, 22.985075, 41, 38.29 / 10016782, Amanda Messias de Sousa, 9.183673, 29, 15.671642, 41, 24.86 / 10058431, Amanda Monteiro e Reis, 24.489796, 36, 30.298507, 39, 54.79 / 10000944, Amanda Moraes Luz, -3.061224, 23, 15.671642, 41, 12.61 / 10035741, Amanda Morais dos Santos, 7.142857, 28, -11.492537, 28, -4.35 / 10044676, Amanda Morais Santana, -6.122449, 21, 5.223881, 36, -0.90 / 10006475, Amanda Moreira dos Anjos, 11.224490, 24, 20.895522, 28, 32.12 / 10074678, Amanda Moreira Rodrigues, 3.061224, 25, 17.761194, 42, 20.82 / 10007561, Amanda Muniz da Silva, 2.040816, 15, 15.671642, 26, 17.71 / 10057022, Amanda Nayara Pereira Guimaraes, -9.183673, 20, 9.402985, 38, 0.22 / 10044452, Amanda Nunes da Silva, 1.020408, 25, 3.134328, 35, 4.15 / 10048822, Amanda Nunes Peixoto Silva, 17.346939, 32, 42.835821, 53, 60.18 / 10086567, Amanda Nunes Pereira, 3.061224, 26, 16.716418, 37, 19.78 / 10037430, Amanda Nunes Rodrigues, 1.020408, 17, 15.671642, 23, 16.69 / 10010668, Amanda Nunes Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10032331, Amanda Nunes Soares de Andrade, -2.040816, 16, 3.134328, 19, 1.09 / 10059831, Amanda Oliveira da Silva, 0.000000, 23, 16.716418, 41, 16.72 / 10069105, Amanda Oliveira Melo, -5.102041, 22, 7.313433, 37, 2.21 / 10021679, Amanda Paula da Silva, 0.000000, 0, 0.000000, 0, 0.00 / 10001890, Amanda Pereira Barbosa, 1.020408, 25, -5.223881, 31, -4.20 / 10096228, Amanda Pereira Barbosa Melo, -15.306122, 9, 9.402985, 29, -5.90 / 10012189, Amanda Pereira da Silva, -9.183673, 20, 9.402985, 38, 0.22 / 10095461, Amanda Pereira da Silva, 6.122449, 24, 32.388060, 39, 38.51 / 10026386, Amanda Pereira dos Santos, 22.448980, 32, 50.149254, 55, 72.60 / 10006739, Amanda Peres Barbosa da Costa, 15.306122, 29, 12.537313, 34, 27.84 / 10072338, Amanda Pinheiro Machado, 13.265306, 31, 21.940299, 44, 35.21 /

10068618, Amanda Pitaluga Ribeiro, 5.102041, 23, 10.447761, 26, 15.55 / 10027689, Amanda Pontes de Almeida, 13.265306, 30, 14.626866, 37, 27.89 / 10087313, Amanda Porto Ribeiro, 17.346939, 31, 15.671642, 41, 33.02 / 10053698, Amanda Priscila Bomfim dos Santos, 3.061224, 24, 18.805970, 35, 21.87 / 10060983, Amanda Priscilla Pereira de Moraes, -3.061224, 23, 13.582090, 29, 10.52 / 10019078, Amanda Rafaely Baldoino, 4.081633, 21, 27.164179, 38, 31.25 / 10097703, Amanda Raquel Pereira Ripardo, 19.387755, 25, 39.701493, 46, 59.09 / 10005422, Amanda Ribeiro Ferreira, -11.224490, 19, 13.582090, 40, 2.36 / 10089633, Amanda Rithelly Ximenes de Sousa, 1.020408, 25, 21.940299, 44, 22.96 / 10060595, Amanda Rocha de Sousa, 8.163265, 18, 25.074627, 34, 33.24 / 10005446, Amanda Rocha Lacerda, 18.367347, 30, 51.194030, 55, 69.56 / 10055929, Amanda Rodrigues Amorim, -11.224490, 19, 1.044776, 34, -10.18 / 10007331, Amanda Rodrigues Barbosa Bezerra, -2.040816, 19, 11.492537, 31, 9.45 / 10014991, Amanda Rodrigues Cavalcante, 11.224490, 28, 21.940299, 41, 33.16 / 10004483, Amanda Rodrigues da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10028188, Amanda Rodrigues da Silva, 6.122449, 27, 18.805970, 40, 24.93 / 10057305, Amanda Rodrigues da Silva, 0.000000, 22, -12.537313, 27, -12.54 / 10001669, Amanda Rodrigues de Assis, 2.040816, 13, 4.179104, 11, 6.22 / 10010949, Amanda Rodrigues de Jesus, 6.122449, 26, 36.567164, 50, 42.69 / 10015786, Amanda Rodrigues de Paulo, 0.000000, 15, 16.716418, 23, 16.72 / 10071202, Amanda Rodrigues de Sousa Araujo, 1.020408, 25, 13.582090, 40, 14.60 / 10012908, Amanda Rodrigues Esch, -7.142857, 21, 17.761194, 42, 10.62 / 10020735, Amanda Rodrigues Moreira, 15.306122, 27, 24.029851, 35, 39.34 / 10047215, Amanda Rodrigues Siqueira, 22.448980, 33, 32.388060, 41, 54.84 / 10031952, Amanda Ruth Carvalho de Souza, 9.183673, 29, 13.582090, 40, 22.77 / 10089699, Amanda Saboia Almeida, 5.102041, 27, 3.134328, 35, 8.24 / 10017502, Amanda Sales Bueno, 5.102041, 27, 33.432836, 49, 38.53 / 10092922, Amanda Santos de Andrade, -7.142857, 21, 16.716418, 41, 9.57 / 10095322, Amanda Santos Ferreira Gomes, 5.102041, 16, -1.044776, 0, 4.06 / 10063241, Amanda Santos Passarinho, 13.265306, 25, 27.164179, 44, 40.43 / 10029416, Amanda Santos Veloso, 17.346939, 33, 19.850746, 43, 37.20 / 10037361, Amanda Sardinha da Silva, -1.020408, 22, 13.582090, 37, 12.56 / 10000354, Amanda Sarmento Tavora, 3.061224, 25, 12.537313, 38, 15.60 / 10079582, Amanda Scheuermann, -4.081633, 15, 20.895522, 31, 16.81 / 10031464, Amanda Serafim Feitosa, 1.020408, 25, 19.850746, 43, 20.87 / 10063587, Amanda Silva, 4.081633, 21, 10.447761, 25, 14.53 / 10077546, Amanda Silva Araujo, 17.346939, 29, 24.029851, 36, 41.38 / 10027442, Amanda Silva de Alencar, 15.306122, 32, 28.208955, 47, 43.52 / 10077060, Amanda Silva de Jesus, -8.163265, 15, 12.537313, 32, 4.37 / 10075838, Amanda Silva de Oliveira, 11.224490, 26, 32.388060, 49, 43.61 / 10071999, Amanda Silva Mendes, 1.020408, 17, 4.179104, 27, 5.20 / 10084488, Amanda Silveira Martins, 0.000000, 13, 16.716418, 25, 16.72 / 10004477, Amanda Soares de Oliveira Souza, 30.612245, 39, 50.149254, 57, 80.76 / 10079840, Amanda Soares dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10021425, Amanda Soares Garcez, -7.142857, 21, 7.313433, 37, 0.17 / 10066978, Amanda Soares Rodrigues, -7.142857, 21, 17.761194, 42, 10.62 / 10059445, Amanda Souto da Costa Ribeiro, 14.285714, 30, 29.253731, 45, 43.54 / 10052521, Amanda Souza Barreto, 1.020408, 25, 3.134328, 35, 4.15 / 10071827, Amanda Souza dos Santos, -8.163265, 18, 4.179104, 35, -3.98 / 10029496, Amanda Spinola da Rocha, 28.571429, 37, 47.014925, 53, 75.59 / 10047928, Amanda Stefany Dias de Melo, 1.020408, 22, 9.402985, 26, 10.42 / 10094789, Amanda Suellen de Jesus da Costa, -1.020408, 24, 21.940299, 44, 20.92 / 10060054, Amanda Tais Paulino do Nascimento, 11.224490, 30, 1.044776, 34, 12.27 / 10087683, Amanda Tavares da Silva, 14.285714, 29, 16.716418, 40, 31.00 / 10012359, Amanda Teles Souza Lopes, -3.061224, 23, 12.537313, 39, 9.48 / 10063805, Amanda Thamires da Silva, 13.265306, 31, 5.223881, 36, 18.49 / 10072006, Amanda Thamyres Almeida de Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10031779, Amanda Tiemi Shiraiishi, 26.530612, 32, 35.522388, 42, 62.05 / 10063850, Amanda Valerio da Silva, 7.142857, 23, 24.029851, 32, 31.17 / 10026666, Amanda Vanessa Araujo da Silva, 10.204082, 24, 12.537313, 28, 22.74 / 10055202, Amanda Veiga Soares, 11.224490, 30, 7.313433, 37, 18.54 / 10081786, Amanda Viana da Silva, 4.081633, 19, 20.895522, 29, 24.98 / 10005137, Amanda Viana Gomes, 0.000000, 0, 0.000000, 0, 0.00 / 10011752, Amanda Vieira de Sousa Batista,

18.367347, 32, 34.477612, 46, 52.84 / 10077844, Amanda Vieira e Silva, 18.367347, 25, 40.746269, 42, 59.11 / 10014627, Amanda Vitor Martins, 9.183673, 29, 18.805970, 42, 27.99 / 10085040, Amanda Vitoria da Silva Ribeiro, 5.102041, 27, 22.985075, 41, 28.09 / 10032960, Amanda Vitorino de Farias, 25.510204, 37, 44.925373, 55, 70.44 / 10086289, Amanda Viviele Rodrigues dos Santos, 6.122449, 25, 18.805970, 42, 24.93 / 10054994, Amanda Xavier Pereira, 0.000000, 19, -4.179104, 24, -4.18 / 10043915, Amandla Graciano Inocencio, -5.102041, 22, 11.492537, 39, 6.39 / 10034349, Amara Rodrigues Muner, 9.183673, 27, 7.313433, 35, 16.50 / 10028348, Amarildo dos Santos Nascimento Moraes, 1.020408, 25, 11.492537, 39, 12.51 / 10059724, Amarinara de Sousa Oliveira, 26.530612, 33, 47.014925, 52, 73.55 / 10089084, Amauri Rosa de Oliveira, 2.040816, 25, 15.671642, 38, 17.71 / 10029309, Americo Henrique Almeida Aguiar, 6.122449, 23, 7.313433, 26, 13.44 / 10003215, Amilton Amador de Oliveira Junior, 9.183673, 29, 42.835821, 54, 52.02 / 10067301, Amilton da Silva Prado, -5.102041, 22, 9.402985, 38, 4.30 / 10042690, Amilton Lopes da Silva, 15.306122, 32, 19.850746, 43, 35.16 / 10039239, Amilton Moreno de Souza, 0.000000, 0, 0.000000, 0, 0.00 / 10037505, Amilton Vaz Proenca Junior, 6.122449, 24, 17.761194, 40, 23.88 / 10090894, Amira Jamilye Cantanhede de Souza Silva, 2.040816, 20, 17.761194, 37, 19.80 / 10023961, Amisberg da Silva, 6.122449, 25, 3.134328, 31, 9.26 / 10019449, Amon Morales Silva Pourre, 7.142857, 19, 11.492537, 20, 18.64 / 10015494, Amos Carlos Rodrigues Mauricio, -3.061224, 19, 14.626866, 35, 11.57 / 10007847, Amos da Silva Cruz, 13.265306, 30, 35.522388, 49, 48.79 / 10027884, Amos Peixoto Freires, -2.040816, 22, 13.582090, 40, 11.54 / 10049168, Amoz Silva dos Santos, 2.040816, 23, 26.119403, 42, 28.16 / 10088537, Ana Agnes Gomes dos Santos, 18.367347, 26, 38.656716, 45, 57.02 / 10072301, Ana Alice Freitas Souza, -1.020408, 22, 15.671642, 31, 14.65 / 10003733, Ana Alice Pereira da Mota, -5.102041, 21, 17.761194, 42, 12.66 / 10044852, Ana Amelia Gomes de Oliveira, 7.142857, 24, 27.164179, 40, 34.31 / 10098380, Ana Amelia Lima de Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10050508, Ana Amelia Rodrigues Costa, 5.102041, 22, 7.313433, 35, 12.42 / 10088887, Ana Amelia Sales da Rocha, 8.163265, 22, 14.626866, 31, 22.79 / 10048214, Ana Amelia Silva Neta, -1.020408, 24, 5.223881, 36, 4.20 / 10019567, Ana Amelia Soares Rangel, 4.081633, 26, 26.119403, 46, 30.20 / 10016554, Ana Angelica Alves Lopes, 6.122449, 23, 13.582090, 36, 19.70 / 10085938, Ana Angelica Magalhaes Prado, 10.204082, 20, 26.119403, 34, 36.32 / 10042097, Ana Barbara Evangelista de Sousa, 14.285714, 29, 14.626866, 33, 28.91 / 10012501, Ana Beathriz Lopes Moura, 3.061224, 24, 16.716418, 38, 19.78 / 10091522, Ana Beatriz, -11.224490, 19, -3.134328, 32, -14.36 / 10042747, Ana Beatriz Adelino de Vasconcelos, -7.142857, 21, 9.402985, 38, 2.26 / 10085482, Ana Beatriz Aires Araujo, -9.183673, 20, 11.492537, 39, 2.31 / 10022785, Ana Beatriz Alves Borges, -5.102041, 22, 13.582090, 40, 8.48 / 10027200, Ana Beatriz Andrade Nascimento, 0.000000, 21, 19.850746, 36, 19.85 / 10090858, Ana Beatriz Arantes de Freitas Linhares, 2.040816, 22, 16.716418, 36, 18.76 / 10069808, Ana Beatriz Arantes Lopes, 3.061224, 23, 15.671642, 31, 18.73 / 10064484, Ana Beatriz Borges Tempone, 12.244898, 25, 13.582090, 27, 25.83 / 10000962, Ana Beatriz Caldeira Faulin, 0.000000, 21, 20.895522, 39, 20.90 / 10065531, Ana Beatriz Castro Goncalves, 11.224490, 26, 12.537313, 37, 23.76 / 10001904, Ana Beatriz Cavalcante Moreno de Sousa, 10.204082, 24, 31.343284, 41, 41.55 / 10028284, Ana Beatriz Correia Santos, -1.020408, 24, 1.044776, 34, 0.02 / 10089655, Ana Beatriz Cunha Xavier, 1.020408, 25, 24.029851, 45, 25.05 / 10049886, Ana Beatriz da Gama Pereira da Costa Matos, -3.061224, 23, 26.119403, 46, 23.06 / 10000399, Ana Beatriz da Silva Baptista Germano, 7.142857, 24, 22.985075, 31, 30.13 / 10044291, Ana Beatriz da Silva Carvalho, 12.244898, 30, 22.985075, 40, 35.23 / 10010309, Ana Beatriz da Silva Feitosa, 20.408163, 29, 32.388060, 41, 52.80 / 10013561, Ana Beatriz da Silva Santos, 21.428571, 33, 29.253731, 46, 50.68 / 10077251, Ana Beatriz de Araujo Alves, 3.061224, 21, 0.000000, 24, 3.06 / 10045987, Ana Beatriz de Araujo Goncalves, 13.265306, 31, 26.119403, 46, 39.38 / 10066182, Ana Beatriz de Assis Lins, -2.040816, 20, 24.029851, 36, 21.99 / 10025280, Ana Beatriz de Campos Abrante, 3.061224, 26, -5.223881, 31, -2.16 / 10063667, Ana Beatriz de Castro Carvalho Silva, 15.306122, 32, 11.492537, 36, 26.80 / 10012913, Ana Beatriz de Oliveira Mota, -6.122449, 17, 5.223881, 28, -0.90 / 10028571, Ana Beatriz de Oliveira Rocha, 3.061224, 17, 18.805970, 27, 21.87 /

10053207, Ana Beatriz de Oliveira Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10001769, Ana Beatriz de Sousa Alves, 8.163265, 26, 40.746269, 51, 48.91 / 10071226, Ana Beatriz de Souza, 12.244898, 28, 18.805970, 39, 31.05 / 10069912, Ana Beatriz de Souza Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10006655, Ana Beatriz de Souza Silva, 17.346939, 25, 26.119403, 31, 43.47 / 10007080, Ana Beatriz Dias da Costa, 12.244898, 23, 26.119403, 40, 38.36 / 10002889, Ana Beatriz do Nascimento Arruda, 10.204082, 27, 27.164179, 42, 37.37 / 10017306, Ana Beatriz dos Santos Barbosa, 24.489796, 31, 47.014925, 55, 71.50 / 10063251, Ana Beatriz dos Santos de Jesus, 6.122449, 26, 33.432836, 46, 39.56 / 10072232, Ana Beatriz Feitosa de Souza, -11.224490, 19, 13.582090, 40, 2.36 / 10034138, Ana Beatriz Ferreira de Farias, -3.061224, 23, 26.119403, 46, 23.06 / 10082439, Ana Beatriz Ferreira e Silva, -7.142857, 18, 13.582090, 29, 6.44 / 10032050, Ana Beatriz Ferreira Santiago Martins, -3.061224, 23, 3.134328, 35, 0.07 / 10078269, Ana Beatriz Florentino de Lima, -15.306122, 17, 5.223881, 36, -10.08 / 10042241, Ana Beatriz Goes Carneiro, -15.306122, 17, 18.805970, 42, 3.50 / 10060715, Ana Beatriz Gomes, -4.081633, 21, 17.761194, 39, 13.68 / 10076207, Ana Beatriz Lima de Abreu, 11.224490, 28, 32.388060, 41, 43.61 / 10003670, Ana Beatriz Lima Parente, -5.102041, 22, 17.761194, 42, 12.66 / 10021351, Ana Beatriz Marcal Lima, 21.428571, 30, 38.656716, 39, 60.09 / 10094005, Ana Beatriz Marques Rodrigues, 15.306122, 27, 30.298507, 38, 45.60 / 10004453, Ana Beatriz Marques Silva, 12.244898, 22, 19.850746, 29, 32.10 / 10072853, Ana Beatriz Martins de Freitas, 11.224490, 30, 28.208955, 47, 39.43 / 10017019, Ana Beatriz Mendes Quinto, -9.183673, 20, -5.223881, 31, -14.41 / 10053551, Ana Beatriz Morle do Nascimento, -20.408163, 14, 6.268657, 36, -14.14 / 10002271, Ana Beatriz Moura de Sousa, 3.061224, 17, 18.805970, 31, 21.87 / 10032340, Ana Beatriz Nascimento dos Santos, 10.204082, 25, 21.940299, 35, 32.14 / 10076479, Ana Beatriz Nascimento Pinheiro, 12.244898, 30, 31.343284, 40, 43.59 / 10033908, Ana Beatriz Neris Ferreira Cardos, 17.346939, 32, 34.477612, 48, 51.82 / 10006019, Ana Beatriz Pereira da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10044753, Ana Beatriz Pereira da Silva, 1.020408, 21, 14.626866, 32, 15.65 / 10030055, Ana Beatriz Pereira dos Santos, 4.081633, 25, 15.671642, 38, 19.75 / 10002114, Ana Beatriz Pereira dos Santos Silva, 15.306122, 30, 14.626866, 33, 29.93 / 10027593, Ana Beatriz Pereira Melo, -15.306122, 14, 8.358209, 26, -6.95 / 10049505, Ana Beatriz Portela Azevedo, 20.408163, 34, 29.253731, 41, 49.66 / 10025740, Ana Beatriz Rocha de Oliveira, -13.265306, 18, -2.089552, 32, -15.35 / 10047232, Ana Beatriz Rocha Pinho, 6.122449, 27, 32.388060, 43, 38.51 / 10008444, Ana Beatriz Rodrigues de Araujo, 4.081633, 20, 18.805970, 34, 22.89 / 10046881, Ana Beatriz Rodrigues dos Santos, -5.102041, 22, -7.313433, 30, -12.42 / 10031704, Ana Beatriz Rodrigues Mendes, 2.040816, 18, 15.671642, 31, 17.71 / 10016323, Ana Beatriz Rodrigues Paz, -5.102041, 22, 15.671642, 41, 10.57 / 10093209, Ana Beatriz Rosa de Lima, -13.265306, 18, 11.492537, 39, -1.77 / 10029806, Ana Beatriz Santos Barros, -5.102041, 22, -9.402985, 29, -14.51 / 10057339, Ana Beatriz Santos Borges, 17.346939, 26, 21.940299, 28, 39.29 / 10015168, Ana Beatriz Santos da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10027707, Ana Beatriz Santos Oliveira, 13.265306, 31, 31.343284, 48, 44.61 / 10016832, Ana Beatriz Silva de Oliveira, -7.142857, 21, 3.134328, 35, -4.01 / 10065648, Ana Beatriz Silva Franca, -5.102041, 10, 5.223881, 16, 0.12 / 10087146, Ana Beatriz Silva Goncalves, -1.020408, 24, 13.582090, 40, 12.56 / 10041846, Ana Beatriz Soares Gomes, 6.122449, 27, 29.253731, 44, 35.38 / 10006166, Ana Beatriz Souza Pereira, -7.142857, 21, 11.492537, 39, 4.35 / 10054434, Ana Beatriz Spinola Holz, -7.142857, 21, -7.313433, 30, -14.46 / 10009802, Ana Beatriz Tavares Gwyer de Azevedo, 3.061224, 26, 36.567164, 51, 39.63 / 10008064, Ana Beatriz Viana de Paulo, 13.265306, 20, 15.671642, 26, 28.94 / 10009917, Ana Beatriz Vieira do Nascimento, 6.122449, 15, 19.850746, 28, 25.97 / 10084616, Ana Beatriz Vieira dos Santos, -9.183673, 20, -3.134328, 32, -12.32 / 10003169, Ana Beatriz Vogado Falconeres, 21.428571, 31, 44.925373, 50, 66.35 / 10089529, Ana Beatriz Coelho da Costa, -6.122449, 13, -1.044776, 26, -7.17 / 10053532, Ana Camila da Silva Costa de Sa, -1.020408, 24, 11.492537, 39, 10.47 / 10015690, Ana Carine Rodrigues Oliveira, 0.000000, 17, 9.402985, 29, 9.40 / 10088985, Ana Carla de Sousa, -5.102041, 14, 8.358209, 26, 3.26 / 10001740, Ana Carla Gomes Dutra Silva, -5.102041, 22, 14.626866, 39, 9.52 / 10089009, Ana Carla Goncalves Barros, 3.061224, 24, 8.358209, 33, 11.42 / 10092944, Ana Carla Moreira Barbosa,

16.326531, 29, 15.671642, 35, 32.00 / 10015675, Ana Carla Moreira Bonfim, -9.183673, 20, -5.223881, 31, -14.41 / 10000517, Ana Carla Ribeiro, -5.102041, 22, 9.402985, 38, 4.30 / 10069526, Ana Carla Rogado da Silva Pinto, 10.204082, 22, 17.761194, 28, 27.97 / 10034348, Ana Carla Silva, 16.326531, 29, 22.985075, 39, 39.31 / 10052468, Ana Carla Soares Rocha, 10.204082, 27, 28.208955, 40, 38.41 / 10005605, Ana Carla Trindade, -2.040816, 22, 25.074627, 42, 23.03 / 10009674, Ana Carolayne Alves Machado, -9.183673, 20, -11.492537, 28, -20.68 / 10001112, Ana Carolina, 3.061224, 26, 15.671642, 41, 18.73 / 10080273, Ana Carolina Abreu Perdigao, 20.408163, 32, 31.343284, 44, 51.75 / 10087786, Ana Carolina Alves da Silva, 8.163265, 26, 21.940299, 42, 30.10 / 10069663, Ana Carolina Alves de Oliveira, 0.000000, 24, 18.805970, 42, 18.81 / 10064246, Ana Carolina Alves de Queiroz, 8.163265, 25, 32.388060, 49, 40.55 / 10071823, Ana Carolina Alves dos Santos, -4.081633, 21, 1.044776, 29, -3.04 / 10000921, Ana Carolina Amorim Santana, 10.204082, 26, 14.626866, 33, 24.83 / 10070231, Ana Carolina Andrade Tavares, 5.102041, 27, 1.044776, 34, 6.15 / 10006795, Ana Carolina Aquino de Sousa, 6.122449, 15, 6.268657, 17, 12.39 / 10052396, Ana Carolina Araujo Alves, 0.000000, 22, 5.223881, 31, 5.22 / 10026224, Ana Carolina Araujo Santana, -5.102041, 22, 15.671642, 41, 10.57 / 10062030, Ana Carolina Baglie Arruda, -9.183673, 20, 19.850746, 43, 10.67 / 10021675, Ana Carolina Barbosa da Silva, 7.142857, 21, 22.985075, 37, 30.13 / 10067070, Ana Carolina Barbosa Martins, 3.061224, 26, 7.313433, 37, 10.37 / 10065021, Ana Carolina Barbosa Viana, -1.020408, 24, 3.134328, 35, 2.11 / 10007789, Ana Carolina Batista de Queiroz, -1.020408, 24, 17.761194, 42, 16.74 / 10066154, Ana Carolina Bezerra Araujo, 2.040816, 21, 36.567164, 43, 38.61 / 10050768, Ana Carolina Bezerra da Silva, -3.061224, 14, 21.940299, 30, 18.88 / 10025266, Ana Carolina Borges da Silva, -1.020408, 22, 20.895522, 40, 19.88 / 10099253, Ana Carolina Braga, 5.102041, 27, 7.313433, 37, 12.42 / 10008357, Ana Carolina Castro Alves, -6.122449, 16, 16.716418, 31, 10.59 / 10006373, Ana Carolina Conceicao Rocha, 4.081633, 23, 25.074627, 40, 29.16 / 10050153, Ana Carolina Cortez Gomes, 31.632653, 35, 44.925373, 48, 76.56 / 10004188, Ana Carolina Costa de Oliveira, 12.244898, 29, 25.074627, 39, 37.32 / 10082381, Ana Carolina Costa Martins, 12.244898, 22, 18.805970, 31, 31.05 / 10024511, Ana Carolina Cruz Alves de Melo, 5.102041, 23, 11.492537, 29, 16.59 / 10082210, Ana Carolina Curinga Alexandre, 12.244898, 30, 18.805970, 42, 31.05 / 10088192, Ana Carolina da Cunha Felinto, -4.081633, 22, 7.313433, 30, 3.23 / 10044577, Ana Carolina da Mota Santana, -4.081633, 9, 7.313433, 25, 3.23 / 10027106, Ana Carolina da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10093889, Ana Carolina da Silva Cordeiro, -1.020408, 22, 18.805970, 41, 17.79 / 10037327, Ana Carolina da Silva Felix, 4.081633, 17, 12.537313, 23, 16.62 / 10058949, Ana Carolina da Silva Leandro, 7.142857, 28, 26.119403, 46, 33.26 / 10068383, Ana Carolina da Silva Nazario, 11.224490, 22, 19.850746, 30, 31.08 / 10060118, Ana Carolina da Silveira Nunes, 10.204082, 21, 19.850746, 26, 30.05 / 10032001, Ana Carolina de Abreu Rodrigues, -5.102041, 22, -3.134328, 32, -8.24 / 10052632, Ana Carolina de Andrade Nascimento, 1.020408, 25, 7.313433, 37, 8.33 / 10006933, Ana Carolina de Carvalho Goncalves, -2.040816, 21, 35.522388, 43, 33.48 / 10081203, Ana Carolina de Lima Custodio, -11.224490, 19, 9.402985, 38, -1.82 / 10024052, Ana Carolina de Lima Santos, 15.306122, 30, 28.208955, 44, 43.52 / 10064377, Ana Carolina de Oliveira, 9.183673, 27, 15.671642, 36, 24.86 / 10012003, Ana Carolina de Oliveira Borges, 12.244898, 18, 20.895522, 24, 33.14 / 10053991, Ana Carolina de Oliveira Rocha, 23.469388, 36, 26.119403, 46, 49.59 / 10047279, Ana Carolina de Oliveira Santos, 1.020408, 25, 17.761194, 42, 18.78 / 10007836, Ana Carolina de Oliveira Tertuliano, -4.081633, 18, -3.134328, 26, -7.22 / 10035901, Ana Carolina de Oliveira Vilela, 16.326531, 32, 26.119403, 40, 42.45 / 10086311, Ana Carolina de Paulo Arantes, 7.142857, 28, 9.402985, 38, 16.55 / 10009675, Ana Carolina de Sousa Barbosa, 4.081633, 23, 14.626866, 35, 18.71 / 10092528, Ana Carolina de Sousa da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10032473, Ana Carolina de Souza Vergara, 27.551020, 34, 51.194030, 51, 78.75 / 10068765, Ana Carolina Dionizio, 9.183673, 27, 13.582090, 40, 22.77 / 10048424, Ana Carolina Dourado Bonfim, 5.102041, 21, 8.358209, 30, 13.46 / 10065735, Ana Carolina Enes de Almeida Ahid, -1.020408, 19, 4.179104, 30, 3.16 / 10002431, Ana Carolina Fernandes Vasconcelos, -3.061224, 23, 24.029851, 45, 20.97 / 10006584, Ana Carolina Ferreira da Costa, 15.306122, 25, 16.716418, 31, 32.02 / 10010570, Ana Carolina

Ferreira da Silva Azevedo, 19.387755, 34, 36.567164, 51, 55.95 / 10049103, Ana Carolina Ferreira Martins, 1.020408, 18, 19.850746, 32, 20.87 / 10014589, Ana Carolina Ferreira Peres, 3.061224, 22, 25.074627, 43, 28.14 / 10059029, Ana Carolina Ferreira Rodrigues, 14.285714, 31, 22.985075, 39, 37.27 / 10052279, Ana Carolina Ferreira Terto, 11.224490, 29, 28.208955, 44, 39.43 / 10050397, Ana Carolina Gomes da Silva Soares, 9.183673, 14, 15.671642, 18, 24.86 / 10027661, Ana Carolina Gomes Pinheiro, 8.163265, 27, 14.626866, 33, 22.79 / 10068881, Ana Carolina Goncalves da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10038177, Ana Carolina Goncalves Neitzel, 18.367347, 32, 41.791045, 49, 60.16 / 10038865, Ana Carolina Goncalves Ribeiro, 16.326531, 28, 26.119403, 33, 42.45 / 10079625, Ana Carolina Goncalves Zumba, -5.102041, 22, 26.119403, 46, 21.02 / 10061237, Ana Carolina Gontijo Soares, 4.081633, 22, 13.582090, 32, 17.66 / 10081035, Ana Carolina Guimaraes Costa dos Santos, 13.265306, 31, 19.850746, 43, 33.12 / 10035771, Ana Carolina Inacio Gonsaga, 15.306122, 26, 24.029851, 30, 39.34 / 10080827, Ana Carolina Lacerda Santos, 1.020408, 25, 30.298507, 48, 31.32 / 10009894, Ana Carolina Landim Teixeirense da Costa Ferreira, 9.183673, 19, 27.164179, 28, 36.35 / 10097612, Ana Carolina Lemes Barreto, 5.102041, 27, 15.671642, 41, 20.77 / 10036322, Ana Carolina Lima Soares, 9.183673, 21, 2.089552, 15, 11.27 / 10083729, Ana Carolina Lopes dos Santos Andrade, 1.020408, 22, 2.089552, 30, 3.11 / 10034378, Ana Carolina Lui Correia e Silva, 4.081633, 19, 13.582090, 33, 17.66 / 10079431, Ana Carolina Marinho Alves, 16.326531, 31, 4.179104, 30, 20.51 / 10009162, Ana Carolina Marinho de Carvalho, 17.346939, 26, 22.985075, 33, 40.33 / 10000879, Ana Carolina Marinho Matos, 5.102041, 20, 22.985075, 32, 28.09 / 10084542, Ana Carolina Marques Araujo, 18.367347, 28, 29.253731, 38, 47.62 / 10002181, Ana Carolina Marques Silva, 20.408163, 27, 42.835821, 49, 63.24 / 10055543, Ana Carolina Martins Magalhaes, 26.530612, 35, 37.611940, 50, 64.14 / 10000640, Ana Carolina Martins Santos Teixeira, 3.061224, 26, 15.671642, 30, 18.73 / 10070418, Ana Carolina Medeiros de Moraes, 24.489796, 34, 33.432836, 44, 57.92 / 10077715, Ana Carolina Meireles Felipe, -9.183673, 20, 4.179104, 35, -5.00 / 10052690, Ana Carolina Mello, 22.448980, 31, 24.029851, 44, 46.48 / 10097947, Ana Carolina Melo Franca, 14.285714, 28, 26.119403, 39, 40.41 / 10077557, Ana Carolina Mendes Vieira, -2.040816, 18, 0.000000, 28, -2.04 / 10088459, Ana Carolina Monteiro Araujo, -3.061224, 23, 34.477612, 50, 31.42 / 10036175, Ana Carolina Mosqueira Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10090440, Ana Carolina Neves, 21.428571, 33, 25.074627, 42, 46.50 / 10044271, Ana Carolina Nogueira Penha, -3.061224, 23, 24.029851, 45, 20.97 / 10034319, Ana Carolina Oliveira de Novaes, 7.142857, 23, 12.537313, 21, 19.68 / 10036479, Ana Carolina Pereira, -1.020408, 24, 38.656716, 49, 37.64 / 10081375, Ana Carolina Pereira, 30.612245, 37, 64.776119, 62, 95.39 / 10020226, Ana Carolina Pereira da Silva de Oliveira, -5.102041, 22, 9.402985, 38, 4.30 / 10000856, Ana Carolina Pereira da Silva Xavier, 5.102041, 27, 24.029851, 45, 29.13 / 10031983, Ana Carolina Pereira Lopes, 25.510204, 30, 44.925373, 50, 70.44 / 10090749, Ana Carolina Petrosino Alves, 12.244898, 27, 34.477612, 46, 46.72 / 10089679, Ana Carolina Ramos Naves, 13.265306, 31, 44.925373, 55, 58.19 / 10023815, Ana Carolina Reis de Souza, 16.326531, 25, 21.940299, 35, 38.27 / 10061495, Ana Carolina Ribeiro de Souza, 1.020408, 25, 7.313433, 37, 8.33 / 10071545, Ana Carolina Ribeiro Domingues, 3.061224, 26, 40.746269, 53, 43.81 / 10021139, Ana Carolina Ribeiro Santos, 2.040816, 22, 26.119403, 44, 28.16 / 10049693, Ana Carolina Ribeiro Silva, 4.081633, 22, 18.805970, 39, 22.89 / 10044261, Ana Carolina Rodrigues da Silva, 11.224490, 26, 34.477612, 50, 45.70 / 10046805, Ana Carolina Rodrigues Fornazier, 4.081633, 23, 24.029851, 33, 28.11 / 10016712, Ana Carolina Rodrigues Paz, -5.102041, 22, 5.223881, 36, 0.12 / 10017936, Ana Carolina Rosas Py, 2.040816, 24, 13.582090, 38, 15.62 / 10083496, Ana Carolina Santana de Souza, -7.142857, 21, 21.940299, 44, 14.80 / 10089620, Ana Carolina Santos de Jesus Claro, 12.244898, 27, 26.119403, 40, 38.36 / 10083745, Ana Carolina Santos Nascimento, 6.122449, 18, 22.985075, 34, 29.11 / 10023172, Ana Carolina Santos Silva, 11.224490, 25, 24.029851, 37, 35.25 / 10045616, Ana Carolina Silva de Almeida, 3.061224, 26, 24.029851, 45, 27.09 / 10093807, Ana Carolina Silva de Rezende, -7.142857, 21, 15.671642, 41, 8.53 / 10023990, Ana Carolina Soares Calheiros, 6.122449, 19, 22.985075, 38, 29.11 / 10024776, Ana Carolina Soares Prado da Silva, -5.102041, 17, -1.044776, 31, -6.15 / 10013334, Ana Carolina

Sousa Costa, 12.244898, 23, 9.402985, 26, 21.65 / 10032735, Ana Carolina Sousa de Franca Melo, 34.693878, 40, 32.388060, 43, 67.08 / 10047519, Ana Carolina Sousa dos Santos, -2.040816, 20, 8.358209, 24, 6.32 / 10012457, Ana Carolina Souza Campos de Queiroz, -7.142857, 21, 13.582090, 40, 6.44 / 10048348, Ana Carolina Souza Valeriano, 26.530612, 30, 39.701493, 43, 66.23 / 10047971, Ana Carolina Spindola Cutrim de Sena, 22.448980, 33, 41.791045, 46, 64.24 / 10034001, Ana Carolina Teixeira Silva Vieira, -3.061224, 15, 24.029851, 35, 20.97 / 10092578, Ana Carolina Vasconcelos dos Santos, -13.265306, 18, 24.029851, 45, 10.76 / 10017126, Ana Caroline Alves de Souza Pimenta, 0.000000, 23, 32.388060, 46, 32.39 / 10029066, Ana Caroline Alves Martins, -7.142857, 17, 5.223881, 27, -1.92 / 10061197, Ana Caroline Arruda da Silva, -8.163265, 20, 11.492537, 39, 3.33 / 10085525, Ana Caroline Arruda de Souza, -2.040816, 18, 31.343284, 43, 29.30 / 10038637, Ana Caroline Barbosa de Souza Santana, 20.408163, 33, 36.567164, 45, 56.98 / 10016301, Ana Caroline Basto Fonseca, 42.857143, 44, 47.014925, 51, 89.87 / 10058472, Ana Caroline Bolzani Soares, 5.102041, 27, 24.029851, 45, 29.13 / 10092604, Ana Caroline Cunha de Sousa, 5.102041, 27, 32.388060, 49, 37.49 / 10028546, Ana Caroline da Rocha Braz, 1.020408, 25, 11.492537, 39, 12.51 / 10091471, Ana Caroline da Silva Lopes, -13.265306, 18, 15.671642, 41, 2.41 / 10028117, Ana Caroline de Melo Prado, -2.040816, 18, 24.029851, 32, 21.99 / 10041909, Ana Caroline de Souza Goncalves, -1.020408, 24, 15.671642, 41, 14.65 / 10023328, Ana Caroline Farias Gomes, 1.020408, 25, 30.298507, 44, 31.32 / 10000405, Ana Caroline Freire Froes, 19.387755, 33, 32.388060, 44, 51.78 / 10073055, Ana Caroline Goncalves Barros, 15.306122, 25, 20.895522, 32, 36.20 / 10000016, Ana Caroline Lopes Nepomuceno, 11.224490, 30, 11.492537, 39, 22.72 / 10009406, Ana Caroline Matias de Sousa, -1.020408, 24, -11.492537, 28, -12.51 / 10091274, Ana Caroline Moura Viegas, -1.020408, 24, 19.850746, 43, 18.83 / 10065879, Ana Caroline Paiva Antunes de Almeida, -3.061224, 23, 19.850746, 43, 16.79 / 10020603, Ana Caroline Paz de Souza, 1.020408, 25, 11.492537, 39, 12.51 / 10075627, Ana Caroline Ramos, -7.142857, 15, 13.582090, 25, 6.44 / 10086612, Ana Caroline Rodrigues de Sousa, 22.448980, 32, 31.343284, 39, 53.79 / 10034570, Ana Caroline Rodrigues dos Santos, 19.387755, 34, 32.388060, 49, 51.78 / 10005516, Ana Caroline Rodrigues Santos, 14.285714, 26, 26.119403, 44, 40.41 / 10096924, Ana Caroline Silva de Sousa, 9.183673, 29, 7.313433, 37, 16.50 / 10089464, Ana Caroline Vasconcelos Martins Irineu, 0.000000, 24, 1.044776, 34, 1.04 / 10070046, Ana Carolinna Ribeiro Silva, 11.224490, 27, 18.805970, 34, 30.03 / 10023419, Ana Carolyne Pereira de Souza, 4.081633, 25, 31.343284, 44, 35.42 / 10005437, Ana Carolyne Rodrigues da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10091588, Ana Catarina Goncalves de Macedo Freitas, 5.102041, 20, 26.119403, 33, 31.22 / 10037483, Ana Cecilia Cavalcante da Silva, 7.142857, 21, 9.402985, 22, 16.55 / 10065844, Ana Cecilia de Oliveira Alves, 7.142857, 17, 28.208955, 33, 35.35 / 10096284, Ana Cecilia de Oliveira Souza, 5.102041, 18, 17.761194, 33, 22.86 / 10008601, Ana Cecilia de Sousa Rocha, -5.102041, 22, 9.402985, 38, 4.30 / 10043812, Ana Cecilia Franca de Souza, 8.163265, 25, 17.761194, 37, 25.92 / 10004548, Ana Cecilia Lima Chaves, 5.102041, 27, 3.134328, 33, 8.24 / 10021485, Ana Celia, -4.081633, 21, 13.582090, 40, 9.50 / 10048160, Ana Celia Coelho, 10.204082, 26, 20.895522, 29, 31.10 / 10062644, Ana Celia Vieira dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10081951, Ana Cilma da Silva Correia, -1.020408, 24, 28.208955, 47, 27.19 / 10052175, Ana Cintia Ferreira da Silva, 3.061224, 20, 18.805970, 40, 21.87 / 10010254, Ana Clara Abreu da Silva, 7.142857, 19, 4.179104, 16, 11.32 / 10086218, Ana Clara Albuquerque de Andrade Noronha da Jornada, 5.102041, 27, 19.850746, 43, 24.95 / 10027269, Ana Clara Alkmim Fernandes, -8.163265, 6, 11.492537, 26, 3.33 / 10035857, Ana Clara Almeida Patriota, 6.122449, 21, 26.119403, 36, 32.24 / 10062252, Ana Clara Alves Lopes, -4.081633, 18, 5.223881, 27, 1.14 / 10012397, Ana Clara Alves Ribeiro, -3.061224, 23, 11.492537, 39, 8.43 / 10052378, Ana Clara Alves Soares, 1.020408, 19, 19.850746, 36, 20.87 / 10039022, Ana Clara Amador Silva, -3.061224, 14, 6.268657, 20, 3.21 / 10077710, Ana Clara Amorim da Nobrega, 8.163265, 20, 7.313433, 19, 15.48 / 10037064, Ana Clara Andrade de Lima, -1.020408, 17, 10.447761, 19, 9.43 / 10018688, Ana Clara Andrade Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10022605, Ana Clara Antunes Leite, -3.061224, 23, -13.582090, 27, -16.64 / 10068193, Ana Clara Aranha Nepomuceno, -9.183673, 20, 16.716418, 34, 7.53 /

10027890, Ana Clara Ataíde Machado Rodrigues de Araujo, -4.081633, 14, 18.805970, 32, 14.72 / 10035641, Ana Clara Batista de Coimbra, -13.265306, 18, -1.044776, 33, -14.31 / 10089558, Ana Clara Batista de Oliveira, 7.142857, 28, 24.029851, 45, 31.17 / 10043817, Ana Clara Bezerra Hipolito, 10.204082, 25, 8.358209, 22, 18.56 / 10093368, Ana Clara Campos Marsico, 19.387755, 33, 22.985075, 44, 42.37 / 10021258, Ana Clara Cardoso Amaral, 0.000000, 19, 17.761194, 39, 17.76 / 10074007, Ana Clara Carvalho Lima Santiago, 18.367347, 28, 31.343284, 38, 49.71 / 10033660, Ana Clara Correia da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10002863, Ana Clara Cruz Vaz de Lima, 16.326531, 30, 34.477612, 46, 50.80 / 10036833, Ana Clara Cruz Vieira, 1.020408, 25, 21.940299, 44, 22.96 / 10044247, Ana Clara da Costa Medeiros Gonçalves, 31.632653, 40, 40.746269, 53, 72.38 / 10035800, Ana Clara da Cruz Silva, 5.102041, 19, 9.402985, 29, 14.51 / 10074125, Ana Clara da Paz Pereira, 8.163265, 26, 17.761194, 37, 25.92 / 10033890, Ana Clara da Silva Cabeceira, 8.163265, 22, 28.208955, 38, 36.37 / 10044051, Ana Clara da Silva Lopes, 6.122449, 15, 6.268657, 19, 12.39 / 10094106, Ana Clara da Silva Rocha, -1.020408, 24, -1.044776, 33, -2.07 / 10083282, Ana Clara Damascena Couto, -10.204082, 10, 22.985075, 36, 12.78 / 10098354, Ana Clara de Araujo Sousa, -3.061224, 23, 19.850746, 43, 16.79 / 10053760, Ana Clara de Jesus Feijao, 0.000000, 19, 8.358209, 33, 8.36 / 10030251, Ana Clara de Jesus Pires, 5.102041, 24, 22.985075, 39, 28.09 / 10074315, Ana Clara de Lima Lopes, -11.224490, 19, -3.134328, 32, -14.36 / 10081045, Ana Clara de Lima Soares, 4.081633, 26, -3.134328, 32, 0.95 / 10008715, Ana Clara de Medeiros Oliveira, 15.306122, 25, 22.985075, 30, 38.29 / 10046779, Ana Clara de Medeiros Queiros, -14.285714, 12, 5.223881, 26, -9.06 / 10058531, Ana Clara de Oliveira Borges, 5.102041, 18, 16.716418, 27, 21.82 / 10057329, Ana Clara de Oliveira Brant, -3.061224, 23, 7.313433, 37, 4.25 / 10094704, Ana Clara de Oliveira Passos Albuquerque, 17.346939, 33, 24.029851, 45, 41.38 / 10060493, Ana Clara de Sena Santa Barbara, 19.387755, 34, 19.850746, 43, 39.24 / 10026155, Ana Clara de Sousa Coutinho, -5.102041, 22, -5.223881, 31, -10.33 / 10063036, Ana Clara de Souza Franca, 3.061224, 20, -2.089552, 22, 0.97 / 10097145, Ana Clara de Souza Gouveia, 5.102041, 22, 26.119403, 44, 31.22 / 10064857, Ana Clara de Souza Mariano, -10.204082, 18, 0.000000, 31, -10.20 / 10094367, Ana Clara Dias de Souza, -1.020408, 11, 15.671642, 20, 14.65 / 10071417, Ana Clara do Vale Silva, -3.061224, 20, 7.313433, 31, 4.25 / 10028840, Ana Clara dos Santos Gomes, -1.020408, 24, 3.134328, 35, 2.11 / 10002737, Ana Clara Duarte Niz, 5.102041, 20, 26.119403, 38, 31.22 / 10011798, Ana Clara Dutra Bonfim, 29.591837, 35, 45.970149, 51, 75.56 / 10074231, Ana Clara Feitoza Nunes, 5.102041, 27, 9.402985, 38, 14.51 / 10045472, Ana Clara Felix de Melo, -4.081633, 19, 3.134328, 12, -0.95 / 10093791, Ana Clara Fernandes de Lima, -9.183673, 20, 1.044776, 34, -8.14 / 10077277, Ana Clara Ferraz Rezende, 6.122449, 20, 10.447761, 26, 16.57 / 10090623, Ana Clara Ferreira da Silva, 11.224490, 30, 11.492537, 39, 22.72 / 10081441, Ana Clara Gomes Campos, -5.102041, 14, -8.358209, 17, -13.46 / 10077508, Ana Clara Gomes da Silva, 5.102041, 25, 24.029851, 42, 29.13 / 10094116, Ana Clara Gonçalves de Macedo Freitas, 4.081633, 18, 18.805970, 29, 22.89 / 10099117, Ana Clara Henrique Cabral Leao, 13.265306, 28, 14.626866, 25, 27.89 / 10057414, Ana Clara Lima de Meneses, 28.571429, 34, 48.059701, 52, 76.63 / 10092633, Ana Clara Lima Nascimento, -6.122449, 9, 1.044776, 5, -5.08 / 10082168, Ana Clara Lucas de Souza, -3.061224, 23, -9.402985, 29, -12.46 / 10080004, Ana Clara Marques Santos de Jesus, -10.204082, 19, 13.582090, 34, 3.38 / 10005876, Ana Clara Marques Silva, 9.183673, 19, 14.626866, 23, 23.81 / 10064329, Ana Clara Martinez Silva, 1.020408, 23, 25.074627, 43, 26.10 / 10021926, Ana Clara Martins dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10002360, Ana Clara Martins Reis Silva, 23.469388, 31, 25.074627, 38, 48.54 / 10028800, Ana Clara Medici Furtado Gomes, -3.061224, 23, -9.402985, 29, -12.46 / 10017885, Ana Clara Melo Fernandes de Moraes, 3.061224, 26, 24.029851, 45, 27.09 / 10077466, Ana Clara Mendes Vieira, -6.122449, 11, 1.044776, 18, -5.08 / 10057445, Ana Clara Menezes Ferreira, 5.102041, 23, 21.940299, 36, 27.04 / 10036535, Ana Clara Mezet Fernandes, -5.102041, 22, 7.313433, 37, 2.21 / 10028593, Ana Clara Moreira Andrade, 6.122449, 27, 22.985075, 42, 29.11 / 10007869, Ana Clara Moreira Lima, 1.020408, 18, 16.716418, 35, 17.74 / 10089912, Ana Clara Nazario Saraiva, 9.183673, 20, 16.716418, 23, 25.90 / 10036830, Ana Clara Oliveira Gomes, 1.020408, 16, 10.447761, 27, 11.47 / 10049327, Ana Clara

Oliveira Perim, -8.163265, 14, 12.537313, 24, 4.37 / 10007083, Ana Clara Paim, 4.081633, 20, 13.582090, 21, 17.66 / 10086366, Ana Clara Pereira Braz, -9.183673, 18, 13.582090, 39, 4.40 / 10059928, Ana Clara Pereira da Silva, 5.102041, 10, 7.313433, 14, 12.42 / 10093162, Ana Clara Pereira da Silva Lima, -7.142857, 21, -3.134328, 32, -10.28 / 10095450, Ana Clara Pereira Rodrigues, 3.061224, 14, 15.671642, 20, 18.73 / 10023078, Ana Clara Reis Mendonca, -7.142857, 13, 21.940299, 34, 14.80 / 10005710, Ana Clara Reis Pacheco, 17.346939, 27, 10.447761, 26, 27.79 / 10025020, Ana Clara Rezende Rodrigues, 3.061224, 15, 31.343284, 38, 34.40 / 10053952, Ana Clara Ribeiro de Albuquerque, 6.122449, 25, 21.940299, 34, 28.06 / 10059821, Ana Clara Ribeiro de Campos, 15.306122, 29, 27.164179, 44, 42.47 / 10067995, Ana Clara Ricarte Braga, -1.020408, 24, 19.850746, 43, 18.83 / 10062277, Ana Clara Rocha de Sousa, 1.020408, 25, -9.402985, 29, -8.38 / 10086451, Ana Clara Rodrigues Ayres, 14.285714, 24, 38.656716, 45, 52.94 / 10011080, Ana Clara Rodrigues de Abreu, 13.265306, 25, 32.388060, 39, 45.65 / 10031710, Ana Clara Rodrigues Romeiro, 16.326531, 26, 26.119403, 38, 42.45 / 10006644, Ana Clara Rufino Massa, 9.183673, 21, 29.253731, 37, 38.44 / 10003416, Ana Clara Santos Costa, -2.040816, 14, 15.671642, 18, 13.63 / 10092169, Ana Clara Saraiva Diniz, 10.204082, 27, 24.029851, 38, 34.23 / 10067495, Ana Clara Silva Leite, 19.387755, 27, 6.268657, 8, 25.66 / 10014994, Ana Clara Silva Martins, -9.183673, 14, 11.492537, 29, 2.31 / 10006506, Ana Clara Souza Rocha, 19.387755, 26, 38.656716, 42, 58.04 / 10018153, Ana Clara Stafen, 9.183673, 21, 30.298507, 37, 39.48 / 10061221, Ana Clara Teles Bittencourt Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10067484, Ana Clara Valadares Nobre, 7.142857, 27, 12.537313, 39, 19.68 / 10091039, Ana Clarisse Araujo Sanha, 1.020408, 19, 19.850746, 35, 20.87 / 10068466, Ana Claudia Alves Rosa, 14.285714, 31, 51.194030, 58, 65.48 / 10042368, Ana Claudia Aparecida Lucas de Barros, 17.346939, 30, 29.253731, 43, 46.60 / 10002262, Ana Claudia Barbosa Sousa, -1.020408, 22, -9.402985, 29, -10.42 / 10030902, Ana Claudia Cabral de Andrade, 3.061224, 26, 7.313433, 37, 10.37 / 10018694, Ana Claudia Carvalho Corino de Melo, 9.183673, 29, 32.388060, 49, 41.57 / 10024760, Ana Claudia Casanova de Carvalho, 11.224490, 22, 37.611940, 38, 48.84 / 10086546, Ana Claudia da Conceicao Soares, 7.142857, 28, 5.223881, 36, 12.37 / 10041343, Ana Claudia da Costa Batista, 1.020408, 25, 18.805970, 42, 19.83 / 10031607, Ana Claudia da Cunha Oliveira, 0.000000, 21, 18.805970, 39, 18.81 / 10020577, Ana Claudia da Rocha Guimaraes Silva, 3.061224, 19, 13.582090, 27, 16.64 / 10019389, Ana Claudia da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10051826, Ana Claudia da Silva Souza Marques, 0.000000, 19, 2.089552, 31, 2.09 / 10020138, Ana Claudia de Abreu Costa, 21.428571, 34, 38.656716, 48, 60.09 / 10086194, Ana Claudia de Almeida Ferreira, 3.061224, 26, 15.671642, 41, 18.73 / 10095684, Ana Claudia de Carvalho Alves, 17.346939, 33, 36.567164, 51, 53.91 / 10000381, Ana Claudia de Jesus Teixeira, 20.408163, 34, 29.253731, 41, 49.66 / 10038451, Ana Claudia de Melo, 9.183673, 29, 17.761194, 42, 26.94 / 10020974, Ana Claudia de Oliveira Nascimento, 10.204082, 28, 21.940299, 42, 32.14 / 10063943, Ana Claudia de Souza, 19.387755, 32, 27.164179, 46, 46.55 / 10001300, Ana Claudia Diniz Pereira Pinheiro, -2.040816, 23, 9.402985, 38, 7.36 / 10071544, Ana Claudia do Nascimento Franca, 3.061224, 26, 19.850746, 43, 22.91 / 10070629, Ana Claudia Elias, -2.040816, 20, 11.492537, 33, 9.45 / 10033811, Ana Claudia Feitosa de Oliveira, -14.285714, 16, -2.089552, 30, -16.38 / 10000292, Ana Claudia Fernandes Rodrigues, 10.204082, 29, 42.835821, 54, 53.04 / 10039091, Ana Claudia Ferreira, -3.061224, 23, 11.492537, 39, 8.43 / 10009699, Ana Claudia Gomes Matias, 13.265306, 30, 30.298507, 45, 43.56 / 10044713, Ana Claudia Lopes Vidal, 0.000000, 22, 30.298507, 46, 30.30 / 10063772, Ana Claudia Marques Ribeiro de Morais, -7.142857, 21, 15.671642, 41, 8.53 / 10043838, Ana Claudia Martins de Lima, 0.000000, 11, 18.805970, 29, 18.81 / 10082739, Ana Claudia Meireles Felipe, -3.061224, 23, 11.492537, 39, 8.43 / 10053410, Ana Claudia Moreira Soares Pinto, -3.061224, 23, 18.805970, 40, 15.74 / 10057439, Ana Claudia Ramos Alves, 9.183673, 24, 37.611940, 48, 46.80 / 10087533, Ana Claudia Rocha Rodrigues, -4.081633, 20, 1.044776, 31, -3.04 / 10051597, Ana Claudia Rodrigues Damasceno, -11.224490, 19, 10.447761, 38, -0.78 / 10011069, Ana Claudia Souza da Silva Pereira, 4.081633, 22, 24.029851, 43, 28.11 / 10082394, Ana Claudia Souza Santos, 2.040816, 21, 20.895522, 34, 22.94 / 10061380, Ana Claudia Vasco Rocha, 21.428571, 34, 38.656716, 50, 60.09 / 10071470, Ana Claudia

Vidal Silva Prado, 17.346939, 29, 20.895522, 40, 38.24 / 10091843, Ana Claudia Vieira dos Santos, 10.204082, 26, 41.791045, 49, 52.00 / 10052426, Ana Cleia Lima Soares, -11.224490, 19, 15.671642, 41, 4.45 / 10026951, Ana Cleide Evangelista dos Santos da Cruz, 3.061224, 19, 22.985075, 38, 26.05 / 10060079, Ana Clelia Oliveira Silva, -3.061224, 23, 24.029851, 45, 20.97 / 10018334, Ana Correa Fontes Chagas de Oliveira, 25.510204, 34, 55.373134, 56, 80.88 / 10023882, Ana Cristina Almeida dos Santos, 7.142857, 21, 27.164179, 37, 34.31 / 10064237, Ana Cristina Alves Gomes, 10.204082, 29, 30.298507, 48, 40.50 / 10067011, Ana Cristina Costa, -11.224490, 19, 11.492537, 39, 0.27 / 10054625, Ana Cristina da Fonseca Santos, 15.306122, 23, 47.014925, 50, 62.32 / 10043461, Ana Cristina da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10069411, Ana Cristina da Silva Pimenta, 13.265306, 31, 5.223881, 36, 18.49 / 10054348, Ana Cristina de Faria Manacede, 5.102041, 25, 33.432836, 48, 38.53 / 10037648, Ana Cristina de Jesus Passos Rocha Rodrigues, -13.265306, 18, 5.223881, 36, -8.04 / 10005408, Ana Cristina de Oliveira Leite Silvino Ribeiro, 1.020408, 21, 29.253731, 37, 30.27 / 10094823, Ana Cristina do Nascimento, 4.081633, 26, 22.985075, 44, 27.07 / 10081018, Ana Cristina dos Santos, -1.020408, 21, 0.000000, 7, -1.02 / 10071739, Ana Cristina Ferreira Lopes, -10.204082, 18, 12.537313, 36, 2.33 / 10075589, Ana Cristina Flores, 1.020408, 22, 27.164179, 44, 28.18 / 10079498, Ana Cristina Honorato Campos, 9.183673, 29, 17.761194, 42, 26.94 / 10089478, Ana Cristina Leite Santos, -2.040816, 22, 21.940299, 44, 19.90 / 10051481, Ana Cristina Lima Moura, -5.102041, 22, 17.761194, 42, 12.66 / 10012646, Ana Cristina Mendes Arruda, 3.061224, 26, 28.208955, 47, 31.27 / 10003022, Ana Cristina Mesquita Claros, 16.326531, 27, 26.119403, 37, 42.45 / 10064816, Ana Cristina Navarro do Nascimento Soares Ribeiro, 5.102041, 27, 29.253731, 47, 34.36 / 10050205, Ana Cristina Ramos Leite, 3.061224, 26, 15.671642, 41, 18.73 / 10073201, Ana Cristina Ribeiro Lima, -9.183673, 19, 15.671642, 37, 6.49 / 10064364, Ana Cristina Torres Ribeiro Rodrigues, 7.142857, 22, 32.388060, 44, 39.53 / 10020457, Ana Cristina Valim Meira, 13.265306, 22, 8.358209, 10, 21.62 / 10046938, Ana Cristina Viana Dias, -3.061224, 23, 34.477612, 50, 31.42 / 10018004, Ana Crystyna Frambolz Feitosa, 15.306122, 25, 4.179104, 21, 19.49 / 10076093, Ana da Silva Fagundes Martins, 16.326531, 27, 39.701493, 49, 56.03 / 10026418, Ana de Nazare Soares Tavares, -4.081633, 22, 17.761194, 38, 13.68 / 10054875, Ana Deborah do Nascimento Biserra, -4.081633, 16, 17.761194, 30, 13.68 / 10094472, Ana Ediodato da Silva Oliveira, -6.122449, 21, 12.537313, 37, 6.41 / 10042325, Ana Elisa Belle Menezes, -4.081633, 10, 20.895522, 33, 16.81 / 10006935, Ana Elisa Pinheiro Godinho, 14.285714, 28, 32.388060, 39, 46.67 / 10040596, Ana Erica Souza, 7.142857, 27, 33.432836, 46, 40.58 / 10027172, Ana Esther Azevedo Martins, 2.040816, 23, 18.805970, 40, 20.85 / 10060351, Ana Evelyn Rodrigues de Sousa, 5.102041, 21, 8.358209, 25, 13.46 / 10094884, Ana Fabia da Costa Melo, 9.183673, 27, 36.567164, 47, 45.75 / 10079550, Ana Fabiola Santos Castelo Branco, 6.122449, 25, 13.582090, 31, 19.70 / 10052091, Ana Fatima Carvalho Alves, 10.204082, 26, 33.432836, 43, 43.64 / 10020879, Ana Fernanda de Sena Silva, 1.020408, 25, -1.044776, 33, -0.02 / 10053248, Ana Flavia Alves Miranda, -5.102041, 22, 3.134328, 35, -1.97 / 10090565, Ana Flavia Alves Nery, 13.265306, 27, 29.253731, 45, 42.52 / 10034225, Ana Flavia Bastos Moura, 24.489796, 28, 21.940299, 28, 46.43 / 10025724, Ana Flavia Batista dos Santos, -23.469388, 13, -1.044776, 33, -24.51 / 10016017, Ana Flavia da Silva Cardoso, -1.020408, 24, 13.582090, 40, 12.56 / 10012260, Ana Flavia de Oliveira Chaves, 27.551020, 35, 35.522388, 46, 63.07 / 10097514, Ana Flavia do Carmo de Jesus, -7.142857, 21, 9.402985, 38, 2.26 / 10023254, Ana Flavia dos Reis, -4.081633, 18, 7.313433, 32, 3.23 / 10093968, Ana Flavia Ferreira Castro, -3.061224, 23, 11.492537, 39, 8.43 / 10043243, Ana Flavia Ferreira de Lima, 3.061224, 26, 24.029851, 45, 27.09 / 10090368, Ana Flavia Lacara Silva dos Santos, 9.183673, 25, 29.253731, 44, 38.44 / 10034027, Ana Flavia Marques Ribeiro, -5.102041, 13, -2.089552, 22, -7.19 / 10038007, Ana Flavia Mendes Farias Tessaro, 17.346939, 25, 12.537313, 27, 29.88 / 10076543, Ana Flavia Mendes Vieira, -8.163265, 18, 14.626866, 39, 6.46 / 10085623, Ana Flavia Nonato, 1.020408, 25, 21.940299, 44, 22.96 / 10035692, Ana Flavia Santana Saraiva, 12.244898, 25, 33.432836, 47, 45.68 / 10086453, Ana Francisca de Jesus Neta, 1.020408, 23, 30.298507, 45, 31.32 / 10001736, Ana Gabriela Alves de Lima, 6.122449, 21, 43.880597, 53, 50.00 / 10002016, Ana Gabriela de Jesus Meireles, 20.408163, 27,

38.656716, 46, 59.06 / 10041512, Ana Gabriela de Oliveira Souza, 6.122449, 22, 19.850746, 34, 25.97 / 10040403, Ana Gabriela Ferreira da Silva, -5.102041, 15, 5.223881, 30, 0.12 / 10060333, Ana Gabriela Machado Freire Praxedes, 24.489796, 33, 30.298507, 45, 54.79 / 10017960, Ana Gabriela Melo Urgal, 9.183673, 29, 15.671642, 41, 24.86 / 10033239, Ana Gabriela Nogueira da Silva, 13.265306, 31, 16.716418, 41, 29.98 / 10023341, Ana Gabriela Pereira Lima, -3.061224, 23, 2.089552, 34, -0.97 / 10018373, Ana Gabriela Santos da Silva Lima, -17.346939, 16, -5.223881, 31, -22.57 / 10043440, Ana Gabriela Siqueira de Santana, -3.061224, 7, -1.044776, 2, -4.11 / 10025649, Ana Gabriele de Souza, 7.142857, 26, 42.835821, 54, 49.98 / 10004697, Ana Gabriele Goncalves Pinheiro, 7.142857, 28, 26.119403, 46, 33.26 / 10082483, Ana Gabriella Aguiar Dias, 3.061224, 26, 11.492537, 39, 14.55 / 10060390, Ana Gabriella Chaves Cavalcante, -9.183673, 20, 3.134328, 35, -6.05 / 10019210, Ana Gabriella de Oliveira Sardinha, 8.163265, 25, 39.701493, 46, 47.86 / 10059804, Ana Gabriella Rodrigues de Sousa, 3.061224, 26, 3.134328, 35, 6.20 / 10065032, Ana Gabriella Silva dos Santos, 19.387755, 33, 25.074627, 42, 44.46 / 10056393, Ana Gabrielle Gomes Nascimento, 7.142857, 24, 33.432836, 47, 40.58 / 10029364, Ana Geovanna Silva Rodrigues, 16.326531, 28, 29.253731, 44, 45.58 / 10045454, Ana Gisrre Alexandre Mota, 4.081633, 15, 11.492537, 23, 15.57 / 10078572, Ana Giullia Silva de Vasconcelos, -4.081633, 22, 13.582090, 40, 9.50 / 10008620, Ana Goncalves de Amorim, 3.061224, 25, 12.537313, 29, 15.60 / 10018052, Ana Helen Araujo, 5.102041, 24, 16.716418, 30, 21.82 / 10070541, Ana Helena Azevedo Reis, 25.510204, 33, 44.925373, 51, 70.44 / 10031920, Ana Helena Borges de Melo, -3.061224, 12, 5.223881, 17, 2.16 / 10084534, Ana Heloisa de Souza Marques, 3.061224, 23, 25.074627, 36, 28.14 / 10000992, Ana Heloisa Nerys dos Santos, -5.102041, 21, 11.492537, 35, 6.39 / 10000076, Ana Heloisa Silva Barbosa, -5.102041, 17, 10.447761, 38, 5.35 / 10012955, Ana Heloysa Pires Goncalves, 13.265306, 31, 26.119403, 46, 39.38 / 10052273, Ana Isabel Pereira de Abreu, 16.326531, 32, 55.373134, 60, 71.70 / 10044930, Ana Isabele Areba da Silva, -1.020408, 24, 32.388060, 49, 31.37 / 10086387, Ana Jessica Mendes Martins, -11.224490, 19, 15.671642, 41, 4.45 / 10074414, Ana Julia Alves Lopes, -5.102041, 22, 13.582090, 40, 8.48 / 10087557, Ana Julia Bezerra Fernandes, -3.061224, 23, 40.746269, 53, 37.69 / 10027552, Ana Julia Costa Batista de Souza, 1.020408, 20, 8.358209, 31, 9.38 / 10064803, Ana Julia da Silva Costa, -10.204082, 14, 4.179104, 18, -6.02 / 10016201, Ana Julia da Silva Duarte, 3.061224, 18, 16.716418, 32, 19.78 / 10096141, Ana Julia de Aguiar Bezerra, 0.000000, 12, 3.134328, 7, 3.13 / 10047010, Ana Julia de Matos Guedes, -1.020408, 14, 19.850746, 29, 18.83 / 10084095, Ana Julia de Melo Alencar, -5.102041, 17, 21.940299, 30, 16.84 / 10056795, Ana Julia de Sousa Lopes, -8.163265, 10, 2.089552, 5, -6.07 / 10054645, Ana Julia dos Santos Barros, 1.020408, 25, 13.582090, 40, 14.60 / 10016641, Ana Julia dos Santos Sousa, 8.163265, 24, 21.940299, 30, 30.10 / 10097945, Ana Julia Duarte dos Santos, -4.081633, 14, 2.089552, 13, -1.99 / 10021730, Ana Julia Fernandes Alves Guimaraes, -1.020408, 19, 31.343284, 38, 30.32 / 10068547, Ana Julia Ferreira Pinto, -6.122449, 17, 5.223881, 13, -0.90 / 10042523, Ana Julia Fonseca de Oliveira, 3.061224, 23, 6.268657, 18, 9.33 / 10019119, Ana Julia Gomes Soares, 9.183673, 28, 32.388060, 45, 41.57 / 10026830, Ana Julia Goncalves Paula da Silva, 23.469388, 32, 35.522388, 46, 58.99 / 10066114, Ana Julia Guimaraes Ferreira da Silva, 7.142857, 28, 24.029851, 45, 31.17 / 10058758, Ana Julia Lopes Pires, 25.510204, 31, 38.656716, 43, 64.17 / 10057362, Ana Julia Marra Fortunato, -4.081633, 21, 17.761194, 38, 13.68 / 10033534, Ana Julia Martins dos Santos, -6.122449, 10, -4.179104, 17, -10.30 / 10086586, Ana Julia Morais Silva, 19.387755, 24, 27.164179, 32, 46.55 / 10028216, Ana Julia Moreira Gomes, 6.122449, 21, 15.671642, 27, 21.79 / 10032919, Ana Julia Nogueira Farias, -1.020408, 24, -5.223881, 31, -6.24 / 10004022, Ana Julia Pereira da Silva, 11.224490, 24, 22.985075, 37, 34.21 / 10039273, Ana Julia Pereira de Brito, -1.020408, 24, 7.313433, 37, 6.29 / 10087679, Ana Julia Pereira Santos, 8.163265, 24, 12.537313, 34, 20.70 / 10092642, Ana Julia Pinheiro Silva Novaes, 4.081633, 18, 5.223881, 19, 9.31 / 10023697, Ana Julia Ramos Lima, 15.306122, 20, 10.447761, 11, 25.75 / 10098003, Ana Julia Ribeiro de Sousa, 17.346939, 31, 9.402985, 34, 26.75 / 10070674, Ana Julia Rodrigues Aquino de Souza, -3.061224, 23, 3.134328, 35, 0.07 / 10084565, Ana Julia Rodrigues Carvalhedo, 4.081633, 21, 8.358209, 29, 12.44 / 10049280, Ana Julia Rodrigues dos Santos Lucena, -3.061224, 23, -

9.402985, 29, -12.46 / 10025333, Ana Julia Soares Vasconcelos, 9.183673, 26, 6.268657, 32, 15.45 / 10012494, Ana Julia Souza da Silva, -21.428571, 14, 7.313433, 37, -14.12 / 10005675, Ana Julia Souza Oliveira, -9.183673, 17, 8.358209, 32, -0.83 / 10037131, Ana Julia Steinhausen Braganca, -7.142857, 21, 12.537313, 39, 5.39 / 10071205, Ana Julia Valentins Veras, 9.183673, 29, 17.761194, 42, 26.94 / 10042130, Ana Julia Viana de Sousa Lima, 8.163265, 25, 1.044776, 28, 9.21 / 10025899, Ana Julia Vitor Lopes, 5.102041, 27, 24.029851, 45, 29.13 / 10093917, Ana Jullia Oliveira da Silva, -3.061224, 17, 21.940299, 39, 18.88 / 10015493, Ana Julya Almeida Brandao, 7.142857, 25, 19.850746, 31, 26.99 / 10057437, Ana Julya Freitas Soares, 9.183673, 26, 21.940299, 39, 31.12 / 10037835, Ana Kamila Almeida de Moraes, 21.428571, 33, 29.253731, 41, 50.68 / 10025857, Ana Kamila Cardoso, -13.265306, 18, 11.492537, 39, -1.77 / 10062929, Ana Karina Fortunato Pereira, 2.040816, 20, 17.761194, 31, 19.80 / 10011172, Ana Karina Gomes de Araujo, 22.448980, 35, 41.791045, 51, 64.24 / 10072831, Ana Karina Gomes de Araujo, 12.244898, 26, 35.522388, 42, 47.77 / 10052160, Ana Karine Ribeiro Bittencourt Jaekel, 10.204082, 27, 34.477612, 50, 44.68 / 10015805, Ana Karla Castro Gomes, 13.265306, 31, 30.298507, 47, 43.56 / 10031840, Ana Karla de Sousa Moura, 7.142857, 28, 11.492537, 39, 18.64 / 10044538, Ana Karla Ramos Monteiro de Castro, 25.510204, 35, 36.567164, 47, 62.08 / 10007570, Ana Karolina Batista Leite, 5.102041, 24, 14.626866, 31, 19.73 / 10029488, Ana Karolina Cerqueira de Sousa, 15.306122, 26, 36.567164, 43, 51.87 / 10019030, Ana Karolina de Jesus Meireles, 2.040816, 20, 31.343284, 45, 33.38 / 10075328, Ana Karolina Duraes Goncalves, 9.183673, 29, 21.940299, 44, 31.12 / 10074745, Ana Karolina Oliveira Nava, -2.040816, 22, 30.298507, 45, 28.26 / 10066302, Ana Karolina Rabelo de Lira, 7.142857, 23, 7.313433, 22, 14.46 / 10044430, Ana Karolina Silva Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10061840, Ana Karoline Alves, 9.183673, 23, 9.402985, 27, 18.59 / 10043558, Ana Karoline Campos Tavares, 20.408163, 24, 32.388060, 39, 52.80 / 10075159, Ana Karoline da Silva Mendonca, 6.122449, 22, 20.895522, 37, 27.02 / 10028738, Ana Karoline dos Santos Dias Oliveira, 6.122449, 25, 26.119403, 43, 32.24 / 10082717, Ana Karoline Mendes Vieira, 9.183673, 29, 19.850746, 43, 29.03 / 10071137, Ana Karoline Menezes, 0.000000, 22, 19.850746, 40, 19.85 / 10087657, Ana Karoline Nascimento das Chagas, 7.142857, 28, 17.761194, 42, 24.90 / 10049293, Ana Karoline Rodrigues Duarte, 12.244898, 29, 36.567164, 46, 48.81 / 10010015, Ana Karoline Silva do Vale, 3.061224, 26, 26.119403, 46, 29.18 / 10034446, Ana Karoline Tolentino Burjack, -19.387755, 15, 3.134328, 35, -16.25 / 10056597, Ana Karoliny Soares da Rocha, 19.387755, 34, 34.477612, 50, 53.87 / 10037035, Ana Karollyna Claras Martins, 8.163265, 25, -2.089552, 27, 6.07 / 10009659, Ana Karolyna Marques da Silva, 0.000000, 23, 21.940299, 43, 21.94 / 10007311, Ana Karolyne Alves Gomes, 0.000000, 22, 20.895522, 41, 20.90 / 10001023, Ana Karolyne Marqui Martins Granado, 9.183673, 29, 15.671642, 41, 24.86 / 10007110, Ana Karolyne Soares da Costa dos Santos, -1.020408, 24, 12.537313, 39, 11.52 / 10044015, Ana Keila Felix Pereira, 7.142857, 18, 18.805970, 25, 25.95 / 10096212, Ana Kelle Muniz Nascimento, -7.142857, 21, 19.850746, 43, 12.71 / 10053215, Ana Kelly de Sousa Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10063909, Ana Kelly Ribeiro da Silva, 5.102041, 27, 12.537313, 39, 17.64 / 10057498, Ana Klara de Oliveira do Carmo, 12.244898, 27, 26.119403, 44, 38.36 / 10051667, Ana Lara Amarante dos Santos, 12.244898, 28, 10.447761, 34, 22.69 / 10084605, Ana Larissa dos Santos Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10021224, Ana Laura Alves Ferreira, 23.469388, 33, 53.283582, 56, 76.75 / 10003649, Ana Laura Cocentino de Oliveira Peres, 15.306122, 30, 45.970149, 55, 61.28 / 10096143, Ana Laura de Oliveira Vasques, 1.020408, 25, 11.492537, 39, 12.51 / 10048940, Ana Laura de Souza Soares, 6.122449, 25, 7.313433, 31, 13.44 / 10036703, Ana Laura Gomes Silva, -3.061224, 23, 32.388060, 49, 29.33 / 10068981, Ana Laura Rocha Guimaraes, 4.081633, 24, 6.268657, 27, 10.35 / 10090557, Ana Laura Souza Alves, 3.061224, 26, 38.656716, 52, 41.72 / 10023217, Ana Laura Tavares, 15.306122, 29, 20.895522, 37, 36.20 / 10001835, Ana Lethicia Santos Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10080744, Ana Leticia, -7.142857, 21, 15.671642, 41, 8.53 / 10082334, Ana Leticia Araujo Silveira, 8.163265, 24, 11.492537, 27, 19.66 / 10009025, Ana Leticia Dantas Trajano, 6.122449, 27, 16.716418, 40, 22.84 / 10092964, Ana Leticia Galdino de Souza, 1.020408, 23, 2.089552, 24, 3.11 / 10065952, Ana Leticia Leite dos Santos,

3.061224, 26, 1.044776, 34, 4.11 / 10027031, Ana Leticia Silva Santos, 26.530612, 36, 39.701493, 48, 66.23 / 10061299, Ana Leticia Sousa Mendes Barros, -5.102041, 22, 19.850746, 43, 14.75 / 10008644, Ana Leticia Souza Carvalho, -7.142857, 21, 17.761194, 42, 10.62 / 10008757, Ana Leticia Vilhardo Oliveira, 21.428571, 32, 37.611940, 46, 59.04 / 10080668, Ana Lice Feitosa Almeida, -12.244898, 18, -1.044776, 33, -13.29 / 10076167, Ana Lidia Carreiro Gomes, 6.122449, 27, 25.074627, 44, 31.20 / 10036466, Ana Lidia Carvalho Rodrigues, 7.142857, 28, 15.671642, 41, 22.81 / 10037676, Ana Lidia Freire de Araujo, -5.102041, 22, 28.208955, 47, 23.11 / 10038127, Ana Lidia Gomes Rocha, 2.040816, 23, 22.985075, 40, 25.03 / 10071621, Ana Lidia Lima Ribeiro, 3.061224, 23, 25.074627, 43, 28.14 / 10003206, Ana Lidia Pereira Vieira, 13.265306, 31, 19.850746, 43, 33.12 / 10081463, Ana Lidya Rodrigues Ribeiro, -10.204082, 15, 4.179104, 19, -6.02 / 10033617, Ana Lilian Oliveira dos Reis, 5.102041, 23, 26.119403, 37, 31.22 / 10080205, Ana Livia Cardoso Neres, -5.102041, 21, 11.492537, 39, 6.39 / 10005420, Ana Lorena da Silva Araujo, -2.040816, 18, 15.671642, 35, 13.63 / 10027100, Ana Lorena da Silva Santos, -9.183673, 20, 11.492537, 39, 2.31 / 10076811, Ana Lorrana Alves Cavalcante, 1.020408, 25, 3.134328, 35, 4.15 / 10000756, Ana Louise Vasconcelos Pimenta, 18.367347, 31, 41.791045, 50, 60.16 / 10035803, Ana Lucia Araujo Goncalves, 9.183673, 27, 28.208955, 47, 37.39 / 10023260, Ana Lucia Barbosa de Oliveira Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10018505, Ana Lucia Bento da Silva Lana, -3.061224, 22, 27.164179, 41, 24.10 / 10047424, Ana Lucia Costa Silva, 16.326531, 32, 3.134328, 35, 19.46 / 10076468, Ana Lucia da Silva Mendes Miranda, 0.000000, 23, 2.089552, 33, 2.09 / 10058339, Ana Lucia da Silva Queiroz, -1.020408, 16, 14.626866, 33, 13.61 / 10037706, Ana Lucia da Silva Santos, -1.020408, 19, 26.119403, 40, 25.10 / 10087850, Ana Lucia de Carvalho Cantuaria, 6.122449, 18, 13.582090, 27, 19.70 / 10062281, Ana Lucia de Jesus Souza, 5.102041, 23, 30.298507, 40, 35.40 / 10062710, Ana Lucia de Lima Rodrigues, 5.102041, 26, 18.805970, 41, 23.91 / 10050499, Ana Lucia de Sousa Estevam, 16.326531, 31, 36.567164, 43, 52.89 / 10060223, Ana Lucia Dornelas de Jesus, 20.408163, 31, 38.656716, 47, 59.06 / 10082243, Ana Lucia Lins Pedroza, -1.020408, 19, -1.044776, 26, -2.07 / 10037018, Ana Lucia Macedo Goncalves, -3.061224, 23, -1.044776, 33, -4.11 / 10074890, Ana Lucia Mendes Carvalho, -5.102041, 22, 13.582090, 40, 8.48 / 10009738, Ana Lucia Miranda Fernandes, 7.142857, 19, 25.074627, 32, 32.22 / 10066803, Ana Lucia Moreira Lopes, 9.183673, 29, 9.402985, 38, 18.59 / 10074165, Ana Lucia Muller, 3.061224, 21, 11.492537, 27, 14.55 / 10042788, Ana Lucia Pereira da Silva Cordeiro, 5.102041, 27, 17.761194, 42, 22.86 / 10060465, Ana Lucia Pereira Lopes, 14.285714, 30, 22.985075, 43, 37.27 / 10067262, Ana Lucia Pires Rocha, -5.102041, 22, 1.044776, 34, -4.06 / 10071133, Ana Lucia Wiziack, 20.408163, 32, 35.522388, 50, 55.93 / 10003176, Ana Ludimila da Cruz Miranda, 7.142857, 14, 13.582090, 20, 20.72 / 10044204, Ana Luisa Almeida de Sousa, 6.122449, 26, -2.089552, 28, 4.03 / 10028881, Ana Luisa Alves, -7.142857, 21, -13.582090, 27, -20.72 / 10038515, Ana Luisa Alves de Brito, 7.142857, 28, 21.940299, 44, 29.08 / 10018043, Ana Luisa Alves Lustosa, 3.061224, 21, 21.940299, 38, 25.00 / 10031279, Ana Luisa Amorim Ramos, 3.061224, 20, 14.626866, 26, 17.69 / 10075454, Ana Luisa Andrade Figueira, -7.142857, 21, 17.761194, 42, 10.62 / 10027630, Ana Luisa Ataide Machado Rodrigues de Araujo, 1.020408, 20, 9.402985, 29, 10.42 / 10028825, Ana Luisa Bastos Silva, 13.265306, 25, 21.940299, 28, 35.21 / 10093813, Ana Luisa Benicio Quiliao, -7.142857, 21, 3.134328, 35, -4.01 / 10092487, Ana Luisa Bezerra de Sousa, 10.204082, 24, 13.582090, 31, 23.79 / 10082598, Ana Luisa Braga de Abreu, 7.142857, 25, 8.358209, 31, 15.50 / 10006053, Ana Luisa Carvalho de Oliveira Santos, 21.428571, 35, 44.925373, 55, 66.35 / 10085666, Ana Luisa Chaves Ribeiro Nascimento, 24.489796, 31, 26.119403, 32, 50.61 / 10007264, Ana Luisa da Silva Brito, 7.142857, 22, 15.671642, 32, 22.81 / 10075494, Ana Luisa da Silva Souto, 0.000000, 12, 9.402985, 9, 9.40 / 10072233, Ana Luisa de Macedo Medeiros, 14.285714, 25, 14.626866, 28, 28.91 / 10048361, Ana Luisa de Melo Dias, 1.020408, 25, 5.223881, 36, 6.24 / 10067455, Ana Luisa Ferreira Bomfim, 2.040816, 18, -1.044776, 14, 1.00 / 10060213, Ana Luisa Freire Nascimento, 6.122449, 25, 6.268657, 36, 12.39 / 10024891, Ana Luisa Guimaraes de Jesus, -12.244898, 18, -9.402985, 29, -21.65 / 10093564, Ana Luisa Lopes Batista, 9.183673, 23, 10.447761, 30, 19.63 / 10021913, Ana Luisa Maiato, -17.346939, 16, 17.761194, 42, 0.41 / 10055696, Ana Luisa Melo da Cunha,

9.183673, 20, 19.850746, 25, 29.03 / 10031204, Ana Luisa Melo Loiola, 15.306122, 29, 35.522388, 45, 50.83 / 10051454, Ana Luisa Miranda de Jesus, -1.020408, 24, 7.313433, 37, 6.29 / 10051691, Ana Luisa Neiva Brandao, 9.183673, 25, 48.059701, 56, 57.24 / 10048757, Ana Luisa Resende Borges, -7.142857, 13, 13.582090, 29, 6.44 / 10069743, Ana Luisa Ribeiro Araujo, 15.306122, 27, 27.164179, 40, 42.47 / 10079209, Ana Luisa Rodrigues Soeira, 19.387755, 28, 24.029851, 36, 43.42 / 10050045, Ana Luisa Sousa Ferreira, 15.306122, 32, 28.208955, 47, 43.52 / 10018380, Ana Luiza Abrante dos Santos, 9.183673, 29, -1.044776, 33, 8.14 / 10042790, Ana Luiza Alves Costa, 9.183673, 27, 28.208955, 46, 37.39 / 10048062, Ana Luiza Alves Falcao, 9.183673, 28, 25.074627, 36, 34.26 / 10013436, Ana Luiza Alves Ribeiro, 9.183673, 23, 16.716418, 31, 25.90 / 10029352, Ana Luiza Alves Torres Leal, -1.020408, 24, 19.850746, 43, 18.83 / 10029555, Ana Luiza Amancio Nogueira, 11.224490, 25, 24.029851, 32, 35.25 / 10027304, Ana Luiza Aquino da Silva, -6.122449, 13, 5.223881, 20, -0.90 / 10062467, Ana Luiza Araujo Ramos, 18.367347, 28, 47.014925, 51, 65.38 / 10011395, Ana Luiza Barbosa Magalhaes, 5.102041, 16, 20.895522, 27, 26.00 / 10031410, Ana Luiza Barroso de Melo, 24.489796, 33, 40.746269, 47, 65.24 / 10011957, Ana Luiza Bastos Pereira, 25.510204, 33, 47.014925, 53, 72.53 / 10012887, Ana Luiza Braganca Oliveira Amorim, 36.734694, 41, 45.970149, 51, 82.70 / 10073070, Ana Luiza Brito Farias, -1.020408, 24, 7.313433, 37, 6.29 / 10019069, Ana Luiza Campos de Queiroz, -8.163265, 20, 21.940299, 41, 13.78 / 10064723, Ana Luiza Candida de Paula, -17.346939, 16, 7.313433, 37, -10.03 / 10009638, Ana Luiza Carreiro Duarte Araujo Pereira, 27.551020, 35, 36.567164, 40, 64.12 / 10063487, Ana Luiza Castro da Silva, 6.122449, 25, 11.492537, 27, 17.61 / 10074003, Ana Luiza Coelho Fernandes, -5.102041, 20, 15.671642, 34, 10.57 / 10008928, Ana Luiza Coletto de Vasconcelos, -1.020408, 24, 15.671642, 41, 14.65 / 10030925, Ana Luiza Craveiro Melo, 1.020408, 25, 6.268657, 27, 7.29 / 10032742, Ana Luiza Cruciol Ramos, 24.489796, 33, 41.791045, 47, 66.28 / 10060043, Ana Luiza Curcino do Nascimento, -9.183673, 20, 11.492537, 39, 2.31 / 10030154, Ana Luiza da Penha Caldeira, -3.061224, 18, 17.761194, 31, 14.70 / 10037344, Ana Luiza da Silva Leite, -17.346939, 16, -9.402985, 29, -26.75 / 10093933, Ana Luiza da Silva Lima, -1.020408, 17, 6.268657, 24, 5.25 / 10055421, Ana Luiza da Silva Martins, 9.183673, 29, 24.029851, 45, 33.21 / 10046844, Ana Luiza da Silva Oliveira, 9.183673, 29, 1.044776, 34, 10.23 / 10001509, Ana Luiza da Silva Pereira Lopo, 27.551020, 37, 38.656716, 52, 66.21 / 10054009, Ana Luiza da Silva Rolim, 1.020408, 25, 4.179104, 35, 5.20 / 10062812, Ana Luiza da Silva Santos, 21.428571, 33, 39.701493, 49, 61.13 / 10005619, Ana Luiza de Albuquerque Ogliari, 27.551020, 33, 45.970149, 49, 73.52 / 10004763, Ana Luiza de Alcantara Rodrigues, 1.020408, 25, 7.313433, 37, 8.33 / 10059178, Ana Luiza de Brito Benatti Santos, 2.040816, 11, 12.537313, 13, 14.58 / 10072743, Ana Luiza de Lemos Romao, -4.081633, 17, 0.000000, 14, -4.08 / 10015218, Ana Luiza de Lima Cavalcante, 18.367347, 32, 19.850746, 40, 38.22 / 10028587, Ana Luiza de Melo Ribeiro, 20.408163, 34, 20.895522, 39, 41.30 / 10043864, Ana Luiza de Moura Pinheiro, 18.367347, 27, 25.074627, 36, 43.44 / 10052633, Ana Luiza de Sousa Martins, 16.326531, 32, 44.925373, 54, 61.25 / 10045700, Ana Luiza de Souza Melonio, -8.163265, 16, 7.313433, 32, -0.85 / 10081630, Ana Luiza do Nascimento Arruda, 10.204082, 25, 27.164179, 40, 37.37 / 10086710, Ana Luiza dos Reis Oliveira, 3.061224, 26, 20.895522, 39, 23.96 / 10034994, Ana Luiza dos Santos Inacio, -3.061224, 23, 24.029851, 45, 20.97 / 10027654, Ana Luiza dos Santos Lima, 6.122449, 25, -15.671642, 21, -9.55 / 10011779, Ana Luiza Fernandes Vasconcelos, 12.244898, 27, 35.522388, 44, 47.77 / 10030736, Ana Luiza Ferreira de Sousa Nunes, -9.183673, 18, 5.223881, 36, -3.96 / 10078883, Ana Luiza Garcia Maciel, -3.061224, 23, 21.940299, 44, 18.88 / 10031498, Ana Luiza Gomes Martins, -3.061224, 23, 11.492537, 39, 8.43 / 10092215, Ana Luiza Goncalves Bueno, -1.020408, 24, -3.134328, 32, -4.15 / 10011128, Ana Luiza Goncalves Medeiros, 8.163265, 21, 19.850746, 32, 28.01 / 10002147, Ana Luiza Gurgel de Weck Ribeiro, -7.142857, 15, 3.134328, 26, -4.01 / 10011771, Ana Luiza Inocencio Viana Mendes, -3.061224, 18, 13.582090, 22, 10.52 / 10021955, Ana Luiza Lima de Oliveira, -9.183673, 20, -5.223881, 31, -14.41 / 10069288, Ana Luiza Lima Silva, -3.061224, 11, 11.492537, 23, 8.43 / 10037868, Ana Luiza Lins de Fontes, 2.040816, 20, 2.089552, 14, 4.13 / 10098042, Ana Luiza Lyra Nascimento, 5.102041, 27, 19.850746, 43, 24.95 / 10023827, Ana Luiza Marques Rezende, 6.122449, 27, 28.208955, 46,

34.33 / 10020632, Ana Luiza Martins Costa dos Santos, 3.061224, 18, 34.477612, 39, 37.54 / 10086648, Ana Luiza Martins Ribeiro, -8.163265, 20, 15.671642, 40, 7.51 / 10093870, Ana Luiza Morais de Farias, 1.020408, 25, 13.582090, 40, 14.60 / 10085224, Ana Luiza Moreira Goncalves, -1.020408, 24, -5.223881, 31, -6.24 / 10034613, Ana Luiza Moura da Costa, 9.183673, 29, 34.477612, 50, 43.66 / 10011922, Ana Luiza Muniz da Silva Aguiar, 30.612245, 33, 48.059701, 52, 78.67 / 10090277, Ana Luiza Nogueira Braga, 24.489796, 31, 33.432836, 43, 57.92 / 10041925, Ana Luiza Oliveira da Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10087044, Ana Luiza Oliveira Pena, 15.306122, 32, 40.746269, 53, 56.05 / 10064181, Ana Luiza Peixoto Machado, 8.163265, 28, 34.477612, 48, 42.64 / 10006806, Ana Luiza Pereira Lucas, -9.183673, 20, 24.029851, 45, 14.85 / 10018648, Ana Luiza Pessoa Cirqueira, 18.367347, 26, 27.164179, 34, 45.53 / 10016815, Ana Luiza Pimentel, 5.102041, 27, 19.850746, 43, 24.95 / 10046523, Ana Luiza Prata Esposito, 24.489796, 33, 25.074627, 39, 49.56 / 10087132, Ana Luiza Rabelo Gomes, -1.020408, 24, 9.402985, 38, 8.38 / 10005022, Ana Luiza Rafael Vieira, 3.061224, 19, 21.940299, 33, 25.00 / 10050473, Ana Luiza Ramos Caixeta, 15.306122, 28, 52.238806, 57, 67.54 / 10063583, Ana Luiza Rodrigues de Sousa, 7.142857, 28, -9.402985, 29, -2.26 / 10036374, Ana Luiza Santos Camargo, 9.183673, 20, 5.223881, 23, 14.41 / 10005827, Ana Luiza Santos Costa, -1.020408, 11, 4.179104, 14, 3.16 / 10091813, Ana Luiza Silva Azevedo dos Santos, 15.306122, 25, 26.119403, 34, 41.43 / 10077947, Ana Luiza Silva Campos, 7.142857, 22, 19.850746, 38, 26.99 / 10097827, Ana Luiza Silva Coelho, 3.061224, 19, 13.582090, 31, 16.64 / 10025235, Ana Luiza Silva Machado, -9.183673, 14, 2.089552, 19, -7.09 / 10034119, Ana Luiza Siqueira Ferreira Silva, 17.346939, 30, 10.447761, 38, 27.79 / 10024885, Ana Luiza Soares Andrade, -15.306122, 17, -7.313433, 30, -22.62 / 10068080, Ana Luiza Soares de Carvalho, 20.408163, 30, 15.671642, 22, 36.08 / 10078335, Ana Luiza Soares Lira Fulgencio, -3.061224, 20, 9.402985, 35, 6.34 / 10076683, Ana Luiza Sousa Vello, 22.448980, 32, 47.014925, 50, 69.46 / 10015705, Ana Luiza Souza Ribeiro, 8.163265, 22, 30.298507, 45, 38.46 / 10084503, Ana Luiza Souza Silva, 3.061224, 23, 19.850746, 31, 22.91 / 10031912, Ana Luiza Spinola Goncalves, 11.224490, 25, 10.447761, 27, 21.67 / 10066058, Ana Luiza Tavares Rodrigues, 9.183673, 28, 17.761194, 41, 26.94 / 10032709, Ana Luiza Toledo Carneiro de Albuquerque, 21.428571, 35, 12.537313, 35, 33.97 / 10047778, Ana Luiza Trindade Pereira, 2.040816, 22, 16.716418, 33, 18.76 / 10039335, Ana Luiza Viana da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10082084, Ana Luiza Vilas Boas Teixeira, 6.122449, 27, -1.044776, 3, 5.08 / 10087851, Ana Luiza Martins de Almeida, -19.387755, 15, 11.492537, 39, -7.90 / 10077193, Ana Luiza Pereira Santos, 14.285714, 22, 17.761194, 19, 32.05 / 10024816, Ana Mara da Silva Bandeira, 6.122449, 26, 40.746269, 49, 46.87 / 10039486, Ana Mara Ribeiro Sousa, 0.000000, 24, 4.179104, 31, 4.18 / 10042524, Ana Marcia Barboza Gemaque, 13.265306, 29, 40.746269, 53, 54.01 / 10070596, Ana Marcia Lima Weyrich, 5.102041, 26, 28.208955, 44, 33.31 / 10007140, Ana Marcia Rabelo, -5.102041, 16, 15.671642, 32, 10.57 / 10060942, Ana Maria Almeida Ferreira, 5.102041, 27, 6.268657, 35, 11.37 / 10000446, Ana Maria Areia Alves, 20.408163, 31, 30.298507, 42, 50.71 / 10075719, Ana Maria Barboza da Silva, 3.061224, 26, 26.119403, 46, 29.18 / 10031799, Ana Maria Carvalho Barbosa de Araujo, 19.387755, 34, 28.208955, 46, 47.60 / 10070428, Ana Maria da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10060494, Ana Maria de Carvalho Santos, -7.142857, 21, 22.985075, 44, 15.84 / 10091462, Ana Maria de Jesus Araujo, 13.265306, 31, 24.029851, 45, 37.30 / 10074441, Ana Maria de Lima Paes, 9.183673, 25, 28.208955, 38, 37.39 / 10009100, Ana Maria de Moura, 13.265306, 26, 26.119403, 39, 39.38 / 10026162, Ana Maria de Oliveira Rocha, -5.102041, 22, 17.761194, 42, 12.66 / 10006702, Ana Maria do Rego Flores, -3.061224, 23, 15.671642, 41, 12.61 / 10069669, Ana Maria dos Anjos Sousa, 4.081633, 25, 26.119403, 44, 30.20 / 10057539, Ana Maria Ferreira Almeida, 3.061224, 26, 5.223881, 36, 8.29 / 10045212, Ana Maria Mateus de Moura, -5.102041, 22, 7.313433, 37, 2.21 / 10045293, Ana Maria Olimpio Teles, 3.061224, 26, 3.134328, 35, 6.20 / 10074443, Ana Maria Pereira Simao Damasceno, 0.000000, 0, 0.000000, 0, 0.00 / 10024502, Ana Marta Soares de Oliveira, 10.204082, 24, 26.119403, 36, 36.32 / 10047139, Ana Mercia de Oliveira Caixeta, -2.040816, 22, 35.522388, 47, 33.48 / 10016208, Ana Mikaelly Santos Figueiredo, 10.204082, 29, 25.074627, 44, 35.28 / 10041782, Ana Patricia Alves de Lima, -4.081633, 19, 24.029851, 39, 19.95 /

10088792, Ana Paula Abreu Neres Cirineu, 0.000000, 13, 1.044776, 6, 1.04 / 10025888, Ana Paula Alves Brasil, 0.000000, 24, 8.358209, 37, 8.36 / 10097917, Ana Paula Alves Camelo, -4.081633, 19, 16.716418, 38, 12.63 / 10047577, Ana Paula Alves da Natividade, 35.714286, 41, 40.746269, 50, 76.46 / 10076819, Ana Paula Alves de Oliveira, 3.061224, 21, 14.626866, 35, 17.69 / 10017721, Ana Paula Alves de Sousa, 9.183673, 22, 14.626866, 32, 23.81 / 10079482, Ana Paula Alves de Sousa, 12.244898, 20, 14.626866, 27, 26.87 / 10033543, Ana Paula Alves Vasconcellos, 1.020408, 25, 28.208955, 47, 29.23 / 10032069, Ana Paula Andrade Castro, 14.285714, 30, 19.850746, 38, 34.14 / 10021077, Ana Paula Andrade de Carvalho, 0.000000, 22, 15.671642, 38, 15.67 / 10032465, Ana Paula Andrade Fernandes, 3.061224, 21, 31.343284, 47, 34.40 / 10089397, Ana Paula Barbosa Cruz, 1.020408, 25, 38.656716, 52, 39.68 / 10052752, Ana Paula Barbosa de Oliveira, -7.142857, 18, 17.761194, 39, 10.62 / 10046142, Ana Paula Batista de Oliveira, 17.346939, 24, 24.029851, 32, 41.38 / 10078028, Ana Paula Batista Ferreira, 1.020408, 25, 13.582090, 40, 14.60 / 10030266, Ana Paula Cabral de Andrade, 13.265306, 31, 13.582090, 40, 26.85 / 10077531, Ana Paula Calixto Lach, 11.224490, 30, 36.567164, 51, 47.79 / 10002949, Ana Paula Campos Ribeiro, -4.081633, 22, 4.179104, 35, 0.10 / 10003209, Ana Paula Cardoso Ferreira, -7.142857, 21, 9.402985, 38, 2.26 / 10050596, Ana Paula Carneiro de Viveiros, 9.183673, 29, -1.044776, 33, 8.14 / 10069094, Ana Paula Carvalho Batista, 1.020408, 23, 22.985075, 43, 24.01 / 10017859, Ana Paula Casanova Mazzei da Conceicao, 18.367347, 32, 25.074627, 39, 43.44 / 10024771, Ana Paula Coelho de Moraes do Carmo Reciolino, 17.346939, 33, 28.208955, 47, 45.56 / 10078599, Ana Paula Costa da Hora, 14.285714, 24, 8.358209, 18, 22.64 / 10045859, Ana Paula Costa da Silva, 29.591837, 37, 32.388060, 46, 61.98 / 10049029, Ana Paula Costa de Araujo, 15.306122, 32, 17.761194, 42, 33.07 / 10029643, Ana Paula Costa Lima, 11.224490, 20, 27.164179, 37, 38.39 / 10094655, Ana Paula Cruz da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10034345, Ana Paula Cruz de Almeida, -7.142857, 21, 17.761194, 42, 10.62 / 10028707, Ana Paula Cunha de Sa, 5.102041, 22, 28.208955, 37, 33.31 / 10040381, Ana Paula Cunha Frutuoso, -21.428571, 14, 9.402985, 38, -12.03 / 10058137, Ana Paula da Conceicao Coelho, -1.020408, 24, 24.029851, 45, 23.01 / 10054641, Ana Paula da Costa Soares Goncalves, 8.163265, 27, 26.119403, 43, 34.28 / 10023985, Ana Paula da Costa Sousa, -7.142857, 21, -1.044776, 33, -8.19 / 10033872, Ana Paula da Silva, 21.428571, 35, 21.940299, 44, 43.37 / 10009808, Ana Paula da Silva Borges, -3.061224, 23, -1.044776, 33, -4.11 / 10048534, Ana Paula da Silva Guimaraes, -15.306122, 17, -7.313433, 30, -22.62 / 10043794, Ana Paula da Silva Mendes, 14.285714, 26, 32.388060, 41, 46.67 / 10080596, Ana Paula da Silveira Santos, 6.122449, 23, 29.253731, 41, 35.38 / 10004926, Ana Paula de Aguiar Calixto, 13.265306, 31, 17.761194, 39, 31.03 / 10025436, Ana Paula de Araujo, 8.163265, 25, 30.298507, 45, 38.46 / 10037581, Ana Paula de Carvalho Neves, 2.040816, 11, 13.582090, 24, 15.62 / 10083704, Ana Paula de Melo da Silva, -1.020408, 24, 26.119403, 46, 25.10 / 10019919, Ana Paula de Moura, 12.244898, 28, 26.119403, 46, 38.36 / 10038926, Ana Paula de Moura Cavalcanti, 3.061224, 26, 21.940299, 44, 25.00 / 10091678, Ana Paula de Oliveira, 15.306122, 27, 12.537313, 32, 27.84 / 10088289, Ana Paula de Oliveira Bezerra, -13.265306, 18, 19.850746, 43, 6.59 / 10068263, Ana Paula de Quadro Santiago, 2.040816, 24, 33.432836, 48, 35.47 / 10040641, Ana Paula de Souza Cordeiro, 1.020408, 25, 37.611940, 49, 38.63 / 10038523, Ana Paula de Souza e Silva, 10.204082, 20, 18.805970, 27, 29.01 / 10035582, Ana Paula Dias Faria, 7.142857, 28, 26.119403, 46, 33.26 / 10032179, Ana Paula Dias Feitosa, -9.183673, 20, 9.402985, 38, 0.22 / 10090663, Ana Paula do Nascimento Oliveira, 4.081633, 16, 6.268657, 17, 10.35 / 10046214, Ana Paula dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10074124, Ana Paula Durante da Silva, 8.163265, 28, 18.805970, 40, 26.97 / 10067929, Ana Paula e Silva Ferreira, -3.061224, 23, 13.582090, 40, 10.52 / 10076199, Ana Paula Falcao Castro, -11.224490, 19, 1.044776, 34, -10.18 / 10064908, Ana Paula Fernandes da Silva, -2.040816, 23, 5.223881, 36, 3.18 / 10023138, Ana Paula Fernandes de Lima Silva, 1.020408, 21, 33.432836, 46, 34.45 / 10076799, Ana Paula Ferreira Agripino, -5.102041, 22, -1.044776, 33, -6.15 / 10070448, Ana Paula Ferreira Araya, -5.102041, 22, 26.119403, 46, 21.02 / 10035819, Ana Paula Ferreira de Souza, 13.265306, 24, 6.268657, 28, 19.53 / 10070775, Ana Paula Ferreira do Nascimento, -3.061224, 23, 3.134328, 35, 0.07 / 10034372, Ana Paula Ferreira e Sousa Blaese, 11.224490,

29, 38.656716, 49, 49.88 / 10012816, Ana Paula Franca de Araujo, 0.000000, 19, 5.223881, 29, 5.22 / 10022819, Ana Paula Francisca da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10083295, Ana Paula Gomes Braga, -4.081633, 18, 21.940299, 39, 17.86 / 10051655, Ana Paula Gomes de Melo, 2.040816, 20, 6.268657, 26, 8.31 / 10082116, Ana Paula Goncalves Magalhaes, 15.306122, 21, 28.208955, 36, 43.52 / 10049120, Ana Paula Goncalves Rodrigues, 3.061224, 26, 5.223881, 36, 8.29 / 10048070, Ana Paula Gonsalves, 17.346939, 33, 15.671642, 41, 33.02 / 10084244, Ana Paula Jacob do Nascimento Vidal, -11.224490, 19, 8.358209, 37, -2.87 / 10076153, Ana Paula Jardim Correia da Silva, 10.204082, 27, 33.432836, 43, 43.64 / 10041470, Ana Paula Jesus Sousa da Rocha, 4.081633, 22, 21.940299, 38, 26.02 / 10016604, Ana Paula Leal Monteiro, 10.204082, 28, 35.522388, 48, 45.73 / 10028081, Ana Paula Lima, 8.163265, 27, 37.611940, 49, 45.78 / 10005999, Ana Paula Lima Diniz, 21.428571, 35, 24.029851, 45, 45.46 / 10023418, Ana Paula Lima Pinheiro, 24.489796, 34, 36.567164, 45, 61.06 / 10083582, Ana Paula Lima Ribeiro, 11.224490, 23, 12.537313, 22, 23.76 / 10049560, Ana Paula Lins Fernandes Mascarenhas, 3.061224, 24, 17.761194, 37, 20.82 / 10087612, Ana Paula Lopes Ferreira, 10.204082, 25, 33.432836, 41, 43.64 / 10077587, Ana Paula Lucas de Barros Menezes, 13.265306, 31, 24.029851, 45, 37.30 / 10077015, Ana Paula Lustosa Amorim, -8.163265, 19, -1.044776, 33, -9.21 / 10031515, Ana Paula Maia Pereira, -5.102041, 20, 27.164179, 42, 22.06 / 10047495, Ana Paula Marques de Lima, 21.428571, 34, 29.253731, 45, 50.68 / 10087465, Ana Paula Marques de Lima Oliveira, 11.224490, 27, 39.701493, 50, 50.93 / 10064192, Ana Paula Marques Ribeiro, 1.020408, 25, 26.119403, 46, 27.14 / 10013731, Ana Paula Martins Barbosa, 6.122449, 26, 38.656716, 52, 44.78 / 10056489, Ana Paula Martins Gomes, 1.020408, 25, 18.805970, 42, 19.83 / 10049850, Ana Paula Medeiros, 2.040816, 25, 19.850746, 43, 21.89 / 10065480, Ana Paula Meireles Mendes, 14.285714, 29, 24.029851, 40, 38.32 / 10031237, Ana Paula Mendes, 14.285714, 30, 12.537313, 31, 26.82 / 10093055, Ana Paula Montalvao Mendes, -3.061224, 19, 13.582090, 40, 10.52 / 10065458, Ana Paula Moreira de Oliveira, 21.428571, 32, 43.880597, 50, 65.31 / 10050187, Ana Paula Nascimento da Silva, -1.020408, 23, 30.298507, 46, 29.28 / 10007851, Ana Paula Nascimento Reis, 20.408163, 31, 35.522388, 44, 55.93 / 10078939, Ana Paula Nascimento Teixeira, -2.040816, 23, -3.134328, 32, -5.18 / 10017102, Ana Paula Nogueira Soares Malheiros, 9.183673, 24, 14.626866, 23, 23.81 / 10053851, Ana Paula Nunes de Lisboa, 7.142857, 28, 13.582090, 40, 20.72 / 10027886, Ana Paula Nunes Matos, 20.408163, 30, 21.940299, 39, 42.35 / 10081471, Ana Paula Pereira Carvalho, 10.204082, 25, 26.119403, 38, 36.32 / 10020599, Ana Paula Pereira Cavalcante, -1.020408, 24, 32.388060, 49, 31.37 / 10035791, Ana Paula Pereira Nascimento, 15.306122, 32, -3.134328, 32, 12.17 / 10076695, Ana Paula Pereira Ribeiro, 7.142857, 17, 21.940299, 30, 29.08 / 10013210, Ana Paula Peres Pereira, 9.183673, 26, 35.522388, 47, 44.71 / 10040907, Ana Paula Pessoa de Oliveira, 8.163265, 25, 22.985075, 40, 31.15 / 10028172, Ana Paula Reis da Silva, -13.265306, 18, 26.119403, 45, 12.85 / 10042019, Ana Paula Rodrigues da Silva, 3.061224, 25, 4.179104, 34, 7.24 / 10070371, Ana Paula Rodrigues de Oliveira, 5.102041, 24, 18.805970, 28, 23.91 / 10003993, Ana Paula Rodrigues do Nascimento Mororo, 3.061224, 26, 19.850746, 43, 22.91 / 10031675, Ana Paula Rodrigues Ludovico, 1.020408, 25, 9.402985, 38, 10.42 / 10036300, Ana Paula Rosa Diamantino de Moraes, -9.183673, 20, -7.313433, 30, -16.50 / 10064498, Ana Paula Sales de Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10010246, Ana Paula Santana, -19.387755, 15, 1.044776, 34, -18.34 / 10075552, Ana Paula Santana Meirelles, 4.081633, 25, 12.537313, 37, 16.62 / 10010467, Ana Paula Santos de Souza, 5.102041, 24, 37.611940, 48, 42.71 / 10081431, Ana Paula Santos Souza Nasareth, 5.102041, 20, 30.298507, 36, 35.40 / 10000123, Ana Paula Sarmento Tavora, 12.244898, 28, 18.805970, 41, 31.05 / 10089343, Ana Paula Sena de Moura, 4.081633, 21, 14.626866, 32, 18.71 / 10021111, Ana Paula Silva de Souza, 6.122449, 20, 27.164179, 37, 33.29 / 10078459, Ana Paula Siqueira Silva Sousa, 9.183673, 29, 34.477612, 50, 43.66 / 10084611, Ana Paula Soares Gaviao, 5.102041, 26, 33.432836, 47, 38.53 / 10033503, Ana Paula Soares Gomes, 9.183673, 29, 30.298507, 48, 39.48 / 10032040, Ana Paula Sousa Barbosa, 5.102041, 20, 38.656716, 51, 43.76 / 10094251, Ana Paula Sousa Brito, 5.102041, 27, 24.029851, 45, 29.13 / 10023239, Ana Paula Sousa dos Santos, -1.020408, 16, 22.985075, 33, 21.96 / 10096055, Ana

Paula Tomaz Valentim, -5.102041, 18, 26.119403, 39, 21.02 / 10049553, Ana Paula Valadares Siqueira, 23.469388, 36, 14.626866, 40, 38.10 / 10064411, Ana Paula Vasconcelos Araujo, -4.081633, 15, 11.492537, 26, 7.41 / 10070815, Ana Paula Viana Santos Sobreira, -6.122449, 21, 30.298507, 48, 24.18 / 10013254, Ana Paula Vieira da Silva, 29.591837, 36, 40.746269, 49, 70.34 / 10095772, Ana Paula Vieira da Silva, -2.040816, 22, 19.850746, 38, 17.81 / 10065983, Ana Paula Vieira de Andrade Fornazier, 13.265306, 31, 11.492537, 39, 24.76 / 10051021, Ana Paula Xavier de Oliveira Silva, 6.122449, 25, 30.298507, 44, 36.42 / 10005527, Ana Priscila da Silva, 7.142857, 28, 48.059701, 56, 55.20 / 10042608, Ana Priscila da Silva Veras, 2.040816, 25, 1.044776, 30, 3.09 / 10040373, Ana Rafaela Ferreira da Silva, 10.204082, 22, 0.000000, 23, 10.20 / 10074383, Ana Raira Moura de Oliveira Almeida, 1.020408, 23, 16.716418, 35, 17.74 / 10061262, Ana Raquel Barbosa de Arruda, 22.448980, 33, 47.014925, 53, 69.46 / 10080552, Ana Raquel Chaves do Amaral Oliveira, 0.000000, 23, 19.850746, 38, 19.85 / 10008599, Ana Raquel Reis de Medeiros, 8.163265, 23, 16.716418, 35, 24.88 / 10019460, Ana Raquel Siqueira de Sousa, 15.306122, 32, 24.029851, 45, 39.34 / 10085759, Ana Raquel Soares de Sousa, 1.020408, 25, 13.582090, 40, 14.60 / 10044185, Ana Rebeca Pereira Chaves, 2.040816, 20, -5.223881, 12, -3.18 / 10022216, Ana Regina Gomes Ferreira, -17.346939, 14, 10.447761, 37, -6.90 / 10044383, Ana Regina Portela de Mattos, 15.306122, 29, 43.880597, 52, 59.19 / 10047492, Ana Rejania Ferreira do Nascimento, -7.142857, 21, 19.850746, 43, 12.71 / 10006402, Ana Rita Dutra Pereira, 14.285714, 28, 34.477612, 43, 48.76 / 10005577, Ana Rita Ribeiro, 1.020408, 25, 19.850746, 43, 20.87 / 10082034, Ana Roberta Aragao dos Santos, 17.346939, 30, 15.671642, 34, 33.02 / 10028201, Ana Rosa Pereira da Silva, 13.265306, 29, 9.402985, 34, 22.67 / 10059444, Ana Rosa Rodrigues Abreu, -1.020408, 24, 31.343284, 48, 30.32 / 10053949, Ana Rute Xavier Ferreira, 5.102041, 27, 19.850746, 43, 24.95 / 10087360, Ana Ruth Fernandes Mendes, 3.061224, 26, 19.850746, 43, 22.91 / 10005552, Ana Sara Cordeiro de Lima, 11.224490, 23, 15.671642, 32, 26.90 / 10094750, Ana Sara Valerio de Souza, 6.122449, 23, 28.208955, 44, 34.33 / 10070864, Ana Sofia Amaral Sangik Cho, -10.204082, 19, 21.940299, 44, 11.74 / 10050520, Ana Sofia de Mello e Castro, 17.346939, 33, 21.940299, 44, 39.29 / 10014799, Ana Sofia Maciel Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10026167, Ana Tereza Guimaraes Pereira, 6.122449, 27, 29.253731, 47, 35.38 / 10070911, Ana Tereza Mendes Jardim, 6.122449, 23, 20.895522, 38, 27.02 / 10020020, Ana Terezinha da Silva Lima Peixoto, 9.183673, 21, 8.358209, 24, 17.54 / 10066112, Ana Thais dos Santos Oliveira, 13.265306, 29, 21.940299, 40, 35.21 / 10044181, Ana Thereza Barros Godinho Campos, 15.306122, 30, 29.253731, 42, 44.56 / 10090133, Ana Valeria Cortes Magalhaes, 12.244898, 30, 37.611940, 50, 49.86 / 10082532, Ana Victorya Ferreira de Franca Farrapo, 8.163265, 19, 25.074627, 37, 33.24 / 10007998, Ana Vitoria, -11.224490, 19, -3.134328, 32, -14.36 / 10092251, Ana Vitoria Borges Fonseca, 17.346939, 29, 52.238806, 54, 69.59 / 10032079, Ana Vitoria Chaves Carvalho, 3.061224, 26, 1.044776, 34, 4.11 / 10000179, Ana Vitoria Costa da Silva, 2.040816, 23, 19.850746, 37, 21.89 / 10018151, Ana Vitoria dos Santos Dutra, 17.346939, 30, 32.388060, 44, 49.73 / 10005980, Ana Vitoria Gomes de Oliveira Vieira, 9.183673, 21, 17.761194, 27, 26.94 / 10033852, Ana Vitoria Guedes Vieira Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10067629, Ana Vitoria Herculano de Freitas, 1.020408, 16, 15.671642, 28, 16.69 / 10067600, Ana Vitoria Monteiro Pessoa, -3.061224, 23, -9.402985, 29, -12.46 / 10055552, Ana Vitoria Oliveira Borges, -7.142857, 19, 2.089552, 30, -5.05 / 10063990, Ana Vitoria Oliveira da Silva, 2.040816, 19, 6.268657, 27, 8.31 / 10075822, Ana Vitoria Oliveira Silva Lima, 5.102041, 21, 12.537313, 34, 17.64 / 10000325, Ana Vitoria Rocha Silva, 15.306122, 26, 17.761194, 32, 33.07 / 10081508, Ana Vitoria Rockert da Silva, 12.244898, 26, 41.791045, 48, 54.04 / 10050097, Ana Vitoria Trojan, 20.408163, 27, 31.343284, 35, 51.75 / 10079419, Ana Wallesca Vieira da Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10003858, Ana Wandelma Jacome de Franca, 14.285714, 29, 50.149254, 57, 64.43 / 10065886, Ana Zilda Pereira da Silva Benvindo, 3.061224, 26, 9.402985, 38, 12.46 / 10071744, Anacy de Oliveira Sousa, -3.061224, 23, 9.402985, 38, 6.34 / 10045098, Anadelia Damasceno Moitinho, 4.081633, 21, 37.611940, 49, 41.69 / 10081941, Anailza Oliveira Pinto, -9.183673, 20, 11.492537, 39, 2.31 / 10036218, Anairton de Araujo e Silva, 5.102041, 27, 32.388060, 49, 37.49 / 10073326, Anais Ferreira de Meneses, 23.469388, 34, 47.014925, 54,

70.48 / 10009374, Anaise Amaral Coelho Alves, 16.326531, 30, 20.895522, 41, 37.22 / 10010363, Anakarla Nunes dos Santos, -2.040816, 22, 22.985075, 40, 20.94 / 10006114, Analeticia Lisboa dos Santos, -5.102041, 18, 19.850746, 39, 14.75 / 10076959, Analice Crisostomo dos Santos, 0.000000, 24, 7.313433, 33, 7.31 / 10052529, Anallyne da Cunha Bezerra Silva Vieira, -15.306122, 17, 16.716418, 39, 1.41 / 10056992, Analucia Castro de Andrade, 0.000000, 16, 19.850746, 26, 19.85 / 10026482, Analucy de Rezende Delfino Alves, 11.224490, 24, 14.626866, 36, 25.85 / 10048021, Analys da Silva Nepomuceno, -5.102041, 22, -1.044776, 33, -6.15 / 10081184, Ananda Gomes de Almeida, 5.102041, 25, 10.447761, 36, 15.55 / 10070888, Ananda Miranda dos Santos, 7.142857, 26, 14.626866, 37, 21.77 / 10030183, Ananda Niama Araujo Ferreira Rente, -3.061224, 20, 15.671642, 37, 12.61 / 10051390, Ananda Silva Freitas, 17.346939, 31, 26.119403, 43, 43.47 / 10061553, Ananda Tavares Bastos Borges, -5.102041, 22, 11.492537, 39, 6.39 / 10013130, Anani Soares Amaral, 24.489796, 32, 34.477612, 47, 58.97 / 10061575, Anarita Iannes de Sales Dias, -3.061224, 19, 18.805970, 36, 15.74 / 10068111, Anastacia Costa Batista, 20.408163, 29, 27.164179, 42, 47.57 / 10072587, Anastacia Emanuela Lessa Farias, 10.204082, 27, 10.447761, 36, 20.65 / 10017181, Anastacio Antonio de Melo Neto, 13.265306, 31, 30.298507, 48, 43.56 / 10092415, Anastacio Victor Guimaraes Melo, -7.142857, 21, 3.134328, 35, -4.01 / 10081605, Ancelmo de Sousa Rodrigues, 7.142857, 28, 28.208955, 47, 35.35 / 10071043, Andelon dos Santos Garcia, 26.530612, 34, 47.014925, 51, 73.55 / 10027492, Andersom Pereira da Silva, -8.163265, 16, 3.134328, 30, -5.03 / 10000507, Anderson Adalberto Micena, 13.265306, 31, 15.671642, 41, 28.94 / 10012506, Anderson Ailton Bastos Rocha, 6.122449, 25, 9.402985, 30, 15.53 / 10010108, Anderson Alberto dos Santos, 8.163265, 25, 7.313433, 30, 15.48 / 10077894, Anderson Alves de Oliveira, 1.020408, 19, 20.895522, 38, 21.92 / 10045433, Anderson Anselmo de Oliveira, 2.040816, 18, 14.626866, 32, 16.67 / 10086241, Anderson Antonio da Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10024207, Anderson Aparecido da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10015760, Anderson Aquino Carvalho, -5.102041, 22, 11.492537, 39, 6.39 / 10065655, Anderson Arruda Rodrigues, -11.224490, 15, 9.402985, 35, -1.82 / 10071393, Anderson Belo Fagundes, 8.163265, 28, 5.223881, 29, 13.39 / 10026856, Anderson Bonfim de Araujo, 3.061224, 20, 19.850746, 34, 22.91 / 10044652, Anderson Cardoso de Souza, 10.204082, 23, 38.656716, 52, 48.86 / 10070827, Anderson Cardoso dos Santos, 5.102041, 23, 7.313433, 29, 12.42 / 10018347, Anderson Carlos Leite Silva, 21.428571, 33, 22.985075, 35, 44.41 / 10077791, Anderson Carvalho de Lima Araujo, 3.061224, 22, -1.044776, 23, 2.02 / 10031946, Anderson Cleiton Alves Pimentel, 3.061224, 26, 24.029851, 45, 27.09 / 10054331, Anderson Conceicao Carvalho, 8.163265, 28, 32.388060, 46, 40.55 / 10098829, Anderson da Silva Costa, -1.020408, 24, 28.208955, 47, 27.19 / 10050158, Anderson da Silva Ferreira, 1.020408, 20, 11.492537, 26, 12.51 / 10007827, Anderson da Silva Ferreira Alves, 6.122449, 23, 14.626866, 30, 20.75 / 10078926, Anderson da Silva Fonseca, 13.265306, 31, 13.582090, 40, 26.85 / 10004709, Anderson da Silva Lopes, 26.530612, 37, 44.925373, 51, 71.46 / 10047117, Anderson da Silva Souza, 0.000000, 22, 26.119403, 46, 26.12 / 10078240, Anderson de Aguiar Nascimento, 1.020408, 25, 9.402985, 38, 10.42 / 10087875, Anderson de Lucena Camargo, 7.142857, 28, 7.313433, 37, 14.46 / 10047189, Anderson de Paiva Silva, 10.204082, 25, 27.164179, 38, 37.37 / 10070713, Anderson de Sousa Lopes, -3.061224, 23, 30.298507, 48, 27.24 / 10042277, Anderson de Sousa Silva, 3.061224, 23, 28.208955, 44, 31.27 / 10020093, Anderson de Souza Fogaca, 21.428571, 35, 47.014925, 55, 68.44 / 10024024, Anderson Elvis Costa da Silva, -5.102041, 22, 16.716418, 41, 11.61 / 10030369, Anderson Fabio dos Santos Lima, -9.183673, 20, 11.492537, 39, 2.31 / 10081048, Anderson Felipe da Costa Leite, -7.142857, 21, 13.582090, 39, 6.44 / 10044090, Anderson Fernandes da Silva, 9.183673, 29, 27.164179, 46, 36.35 / 10082989, Anderson Gabriel Carvalho Pimenta Xavier, 15.306122, 29, 6.268657, 32, 21.57 / 10046164, Anderson Gois Passos, 13.265306, 31, 38.656716, 52, 51.92 / 10056248, Anderson Guimaraes Mendes, 3.061224, 26, 26.119403, 46, 29.18 / 10045406, Anderson Jose da Rocha, 13.265306, 31, 24.029851, 45, 37.30 / 10022616, Anderson Jose da Silva Guimaraes, 12.244898, 29, 13.582090, 40, 25.83 / 10058998, Anderson Jose de Sousa, -9.183673, 20, 7.313433, 37, -1.87 / 10082012, Anderson Kennedy Barbosa Rodrigues, 0.000000, 24,

11.492537, 39, 11.49 / 10033565, Anderson Lacerda Galdino Junior, -3.061224, 16, -4.179104, 29, -7.24 / 10095333, Anderson Leocadio Lisboa, 9.183673, 21, 33.432836, 43, 42.62 / 10022595, Anderson Lima Guimaraes, -3.061224, 23, -3.134328, 32, -6.20 / 10015914, Anderson Lira Farias de Oliveira, 15.306122, 27, 33.432836, 41, 48.74 / 10000495, Anderson Lopes da Silva, 12.244898, 25, 31.343284, 46, 43.59 / 10042686, Anderson Lopes de Jesus, 9.183673, 28, 33.432836, 48, 42.62 / 10036339, Anderson Lucas da Silva, -5.102041, 14, 17.761194, 29, 12.66 / 10072377, Anderson Lucchesi Firmino, -9.183673, 20, 17.761194, 42, 8.58 / 10067019, Anderson Luiz Felipe Bezerra Cardoso, 5.102041, 27, 6.268657, 36, 11.37 / 10007269, Anderson Luz Reis, 17.346939, 33, 22.985075, 44, 40.33 / 10066873, Anderson Maciel de Sousa, 3.061224, 21, 9.402985, 36, 12.46 / 10017223, Anderson Medeiros de Moura, 9.183673, 29, 9.402985, 38, 18.59 / 10076344, Anderson Negrao de Lima, 9.183673, 29, 30.298507, 48, 39.48 / 10012723, Anderson Neves Xavier, 19.387755, 30, 40.746269, 53, 60.13 / 10035613, Anderson Nunes de Lucena Alencar, 12.244898, 28, 26.119403, 43, 38.36 / 10045740, Anderson Oliveira Dantas, 3.061224, 26, 13.582090, 40, 16.64 / 10070166, Anderson Oliveira Ferreira, 15.306122, 32, 21.940299, 44, 37.25 / 10074696, Anderson Pacheco Leal, -1.020408, 24, 16.716418, 38, 15.70 / 10052813, Anderson Peixoto Vieira, -9.183673, 20, 11.492537, 39, 2.31 / 10052093, Anderson Pereira da Silva, 32.653061, 39, 35.522388, 48, 68.18 / 10010535, Anderson Renan Freitas e Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10008941, Anderson Rodrigues Veiga, 5.102041, 25, 24.029851, 43, 29.13 / 10082630, Anderson Rosa Barbosa, 1.020408, 25, 9.402985, 38, 10.42 / 10031474, Anderson Ruy da Silva Luz, -3.061224, 22, 17.761194, 42, 14.70 / 10043323, Anderson Saboia Almeida, -1.020408, 22, 17.761194, 42, 16.74 / 10038710, Anderson Saldanha Pereira, 9.183673, 28, 33.432836, 45, 42.62 / 10055301, Anderson Silva de Oliveira, 12.244898, 28, 29.253731, 41, 41.50 / 10011124, Anderson Simplicio da Silva, 1.020408, 20, 21.940299, 40, 22.96 / 10071292, Anderson Sousa da Silva, -5.102041, 16, 8.358209, 23, 3.26 / 10094122, Anderson Sousa Silva, -2.040816, 17, -6.268657, 16, -8.31 / 10061443, Anderson Tavares Barbosa, -11.224490, 16, 2.089552, 30, -9.13 / 10047529, Anderson Tayler Sousa Luz, 3.061224, 26, 17.761194, 42, 20.82 / 10083454, Anderson Teixeira dos Santos, 17.346939, 27, 38.656716, 46, 56.00 / 10094803, Anderson Viana do Prado, -7.142857, 21, 29.253731, 44, 22.11 / 10053717, Anderson Wagner Queiroz, 6.122449, 25, 22.985075, 43, 29.11 / 10058278, Anderson Xavier Campos Ribeiro, 7.142857, 28, -3.134328, 32, 4.01 / 10038834, Anderson Xavier Xinadi, 9.183673, 29, 32.388060, 49, 41.57 / 10001880, Andersson Neres da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10050492, Andeson da Silva Nascimento, 1.020408, 25, -5.223881, 31, -4.20 / 10028920, Andre Aires Barbosa Guerino, 7.142857, 26, 2.089552, 32, 9.23 / 10034831, Andre Aldebaran Lobofilho Pinheiro, 23.469388, 30, 36.567164, 41, 60.04 / 10016928, Andre Alkimim Martins, 3.061224, 22, 19.850746, 35, 22.91 / 10064987, Andre Almeida de Araujo, -2.040816, 23, 28.208955, 47, 26.17 / 10012687, Andre Almeida Gomes da Silva, 9.183673, 28, 31.343284, 46, 40.53 / 10083117, Andre Alves da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10051978, Andre Alves Felix, 14.285714, 27, 12.537313, 32, 26.82 / 10031353, Andre Alves Lopes, 14.285714, 25, 50.149254, 54, 64.43 / 10081957, Andre Antonio Calacia da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10067518, Andre Antonio de Aguiar, 0.000000, 10, 9.402985, 20, 9.40 / 10037277, Andre Araujo Andrade, -8.163265, 17, 7.313433, 32, -0.85 / 10078495, Andre Araujo da Silva, 7.142857, 27, 42.835821, 54, 49.98 / 10036650, Andre Araujo de Matos, 9.183673, 28, 4.179104, 32, 13.36 / 10046469, Andre Araujo Fontenelle de Aguiar, 9.183673, 29, 28.208955, 47, 37.39 / 10020651, Andre Augusto Goncalves Santos, 7.142857, 28, 7.313433, 25, 14.46 / 10057673, Andre Augusto Ribeiro de Almeida, -1.020408, 15, 9.402985, 11, 8.38 / 10069148, Andre Avelar Rodrigues Menezes, 12.244898, 30, 18.805970, 42, 31.05 / 10026063, Andre Barros Pantoja, 1.020408, 25, 13.582090, 40, 14.60 / 10079103, Andre Bastos Carvalho, 14.285714, 25, 18.805970, 29, 33.09 / 10047517, Andre Bontempo da Paixao, 0.000000, 24, 30.298507, 47, 30.30 / 10092839, Andre Carvalho de Oliveira, 1.020408, 20, 20.895522, 39, 21.92 / 10097209, Andre Carvalho Rodrigues, 9.183673, 29, 16.716418, 31, 25.90 / 10048791, Andre Chagas de Sousa, -3.061224, 21, 15.671642, 39, 12.61 / 10015344, Andre Couto Santos, 12.244898, 28, 18.805970, 38, 31.05 / 10080329, Andre de Carvalho Sardinha, -2.040816, 16, 24.029851, 33, 21.99 /

10049644, Andre de Castro Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10015514, Andre de Oliveira Sousa, 1.020408, 25, 11.492537, 39, 12.51 / 10015680, Andre de Souza, 10.204082, 23, 27.164179, 41, 37.37 / 10044691, Andre de Souza Silva, 2.040816, 20, 32.388060, 44, 34.43 / 10066209, Andre Domicio Area de Farias, 3.061224, 13, 0.000000, 1, 3.06 / 10052913, Andre dos Santos, 2.040816, 20, 29.253731, 37, 31.29 / 10039403, Andre Duarte dos Anjos, -1.020408, 24, 17.761194, 42, 16.74 / 10088107, Andre Elielto Borges Nunes, -5.102041, 22, 5.223881, 36, 0.12 / 10054027, Andre Evelin Bassotelli, 5.102041, 27, 37.611940, 49, 42.71 / 10046098, Andre Felipe Cordeiro Manso, 21.428571, 33, 20.895522, 41, 42.32 / 10092645, Andre Felipe da Silva Souza, -5.102041, 22, 7.313433, 37, 2.21 / 10088869, Andre Felipe Lopes Batista, -13.265306, 18, -11.492537, 28, -24.76 / 10053792, Andre Felipe Mendes Campos, 4.081633, 24, 25.074627, 41, 29.16 / 10025172, Andre Felipe Pereira Santiago, 8.163265, 26, 22.985075, 39, 31.15 / 10030268, Andre Fellipe Silva Almeida, 15.306122, 29, 48.059701, 53, 63.37 / 10093898, Andre Ferreira Dias, 19.387755, 34, 12.537313, 38, 31.93 / 10012097, Andre Filipe Martins Torres, 9.183673, 27, 24.029851, 42, 33.21 / 10035838, Andre Filipe Santana da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10087247, Andre Francisco dos Santos, 3.061224, 24, 29.253731, 42, 32.31 / 10035419, Andre Freitas de Sousa, -3.061224, 16, -4.179104, 26, -7.24 / 10003544, Andre Gama da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10031282, Andre Gomes da Silva, -4.081633, 12, 6.268657, 26, 2.19 / 10039161, Andre Goncalves Shintaku, 12.244898, 26, 17.761194, 34, 30.01 / 10018975, Andre Gonzaga Mendes, -5.102041, 22, 24.029851, 45, 18.93 / 10038618, Andre Guimaraes Oliveira, 17.346939, 33, 19.850746, 43, 37.20 / 10005820, Andre Gustavo de Jesus Pereira, 23.469388, 36, 24.029851, 43, 47.50 / 10075402, Andre Gustavo de Paula Andrade, 7.142857, 28, -11.492537, 28, -4.35 / 10071820, Andre Gustavo Vieira de Azevedo, 7.142857, 28, 36.567164, 51, 43.71 / 10020921, Andre Henrique dos Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10048090, Andre Henrique Rodrigues Nascimento, 28.571429, 37, 50.149254, 55, 78.72 / 10029816, Andre Inacio Assis Cardoso, -7.142857, 21, 11.492537, 39, 4.35 / 10054715, Andre Inacio Escobar, 17.346939, 28, 43.880597, 50, 61.23 / 10050061, Andre Jesus de Moraes, 2.040816, 24, 25.074627, 42, 27.12 / 10035040, Andre Joao Cordeiro Gomes, 1.020408, 25, 1.044776, 34, 2.07 / 10024158, Andre Junio da Silva Forte, 2.040816, 21, 7.313433, 23, 9.35 / 10049975, Andre Lobo da Silva Soares, 5.102041, 21, 20.895522, 32, 26.00 / 10024942, Andre Lucas Almeida da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10029616, Andre Lucas Aquino Carneiro e Silva, 5.102041, 23, 17.761194, 39, 22.86 / 10028957, Andre Lucas de Lima Nunes, 1.020408, 25, 26.119403, 46, 27.14 / 10021623, Andre Lui Kosby, 13.265306, 27, 24.029851, 41, 37.30 / 10033365, Andre Luis Almeida de Oliveira, -9.183673, 20, 5.223881, 36, -3.96 / 10074989, Andre Luis Amorim da Costa, 9.183673, 29, -1.044776, 33, 8.14 / 10054751, Andre Luis Araujo Gomes, -11.224490, 19, 13.582090, 40, 2.36 / 10024970, Andre Luis Aroldo Ribeiro, 9.183673, 29, 34.477612, 50, 43.66 / 10057615, Andre Luis Cavalcante Magalhaes, -3.061224, 21, 13.582090, 40, 10.52 / 10052424, Andre Luis Chagas da Rocha, 4.081633, 26, 21.940299, 44, 26.02 / 10037754, Andre Luis da Conceicao Degirolamo, -7.142857, 21, 7.313433, 37, 0.17 / 10063122, Andre Luis de Sousa Soares, 33.673469, 38, 44.925373, 50, 78.60 / 10072145, Andre Luis dos Santos Costa, 1.020408, 25, 5.223881, 36, 6.24 / 10029251, Andre Luis Ferreira Nascimento, -4.081633, 19, 14.626866, 32, 10.55 / 10062701, Andre Luis Gurgel do Amaral de Carvalho, -2.040816, 17, 11.492537, 18, 9.45 / 10065929, Andre Luis Inacio de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10020703, Andre Luis Inacio Pereira, 8.163265, 24, 16.716418, 27, 24.88 / 10013640, Andre Luis Mendes Alves, 22.448980, 29, 49.104478, 52, 71.55 / 10041359, Andre Luis Mendonca Damasceno dos Santos, 4.081633, 25, 28.208955, 39, 32.29 / 10068983, Andre Luis Neves de Oliveira, 12.244898, 30, 28.208955, 47, 40.45 / 10076721, Andre Luis Nogueira Barbosa, 12.244898, 24, 35.522388, 47, 47.77 / 10074710, Andre Luis Nunes de Freitas, 7.142857, 27, 11.492537, 37, 18.64 / 10066727, Andre Luis Parente Perfeito, 19.387755, 34, 36.567164, 51, 55.95 / 10061548, Andre Luis Silva Borges, -1.020408, 24, 15.671642, 41, 14.65 / 10073670, Andre Luis Sobreira da Silva, 5.102041, 27, 25.074627, 45, 30.18 / 10015788, Andre Luis Sousa dos Santos, 4.081633, 20, 21.940299, 37, 26.02 / 10074906, Andre Luiz Albuquerque de Almeida, 1.020408, 23, 17.761194, 38, 18.78 / 10084249, Andre Luiz

Antonio Ornelas, -4.081633, 22, 15.671642, 41, 11.59 / 10066895, Andre Luiz Arruda de Souza, 7.142857, 28, 13.582090, 40, 20.72 / 10032208, Andre Luiz Barbosa dos Santos, 3.061224, 15, 8.358209, 16, 11.42 / 10052537, Andre Luiz Bento de Morais Espinola, -4.081633, 20, 12.537313, 29, 8.46 / 10007565, Andre Luiz Bonfim Rodrigues, 13.265306, 31, 47.014925, 56, 60.28 / 10047873, Andre Luiz Cavalcanti Junior, 1.020408, 25, 1.044776, 34, 2.07 / 10059317, Andre Luiz Costa, 24.489796, 33, 22.985075, 35, 47.47 / 10047037, Andre Luiz de Miranda Diniz, 16.326531, 25, 13.582090, 27, 29.91 / 10036327, Andre Luiz de Sousa Mendes, 21.428571, 35, 38.656716, 52, 60.09 / 10053094, Andre Luiz de Souza, 17.346939, 33, 24.029851, 45, 41.38 / 10020261, Andre Luiz de Souza Ramos, -9.183673, 20, 28.208955, 47, 19.03 / 10029080, Andre Luiz Ferreira dos Santos, 20.408163, 29, 47.014925, 53, 67.42 / 10083111, Andre Luiz Freitas Gaião dos Reis, 3.061224, 17, 16.716418, 28, 19.78 / 10014149, Andre Luiz Gomes Dias de Medeiros, 21.428571, 35, 36.567164, 51, 58.00 / 10053621, Andre Luiz Lopes Mayrink, 11.224490, 30, 15.671642, 41, 26.90 / 10071696, Andre Luiz Machado Ribeiro, 6.122449, 23, 25.074627, 38, 31.20 / 10088226, Andre Luiz Maia de Castro, 6.122449, 27, 9.402985, 38, 15.53 / 10004970, Andre Luiz Marques de Andrade, 17.346939, 32, 34.477612, 48, 51.82 / 10064049, Andre Luiz Martins de Aguiar, 15.306122, 32, 5.223881, 36, 20.53 / 10081609, Andre Luiz Martins de Jesus, 17.346939, 31, 18.805970, 42, 36.15 / 10039835, Andre Luiz Petry, 10.204082, 29, 44.925373, 55, 55.13 / 10097552, Andre Luiz Queiroz de Andrade, 11.224490, 26, 17.761194, 37, 28.99 / 10096295, Andre Luiz Ribeiro dos Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10050197, Andre Luiz Rodrigues de Sousa, 1.020408, 25, 13.582090, 40, 14.60 / 10004459, Andre Luiz Santana, 6.122449, 27, 13.582090, 34, 19.70 / 10002919, Andre Luiz Santos Duarte, -1.020408, 16, 17.761194, 29, 16.74 / 10086092, Andre Luiz Serafim Pereira Rodrigues, 3.061224, 26, 5.223881, 34, 8.29 / 10095868, Andre Maciel de Almeida, 25.510204, 37, 35.522388, 50, 61.03 / 10041532, Andre Magno de Figueiredo Argolo, -17.346939, 16, 13.582090, 40, -3.76 / 10068094, Andre Maravalha Lima, 2.040816, 13, -12.537313, 12, -10.50 / 10012746, Andre Marcos de Oliveira Guedes, 13.265306, 25, 33.432836, 45, 46.70 / 10002847, Andre Marcos Pires Fontes, 21.428571, 35, 26.119403, 46, 47.55 / 10017096, Andre Martins Reis, 11.224490, 26, 26.119403, 42, 37.34 / 10034028, Andre Matheus Rodrigues Dimatteu, 17.346939, 26, 14.626866, 21, 31.97 / 10083673, Andre Meireles Aires, 19.387755, 32, 38.656716, 50, 58.04 / 10048230, Andre Menezes Costa Amorim, 5.102041, 27, 17.761194, 42, 22.86 / 10013775, Andre Miranda dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10068239, Andre Moura Santos, -3.061224, 23, 21.940299, 44, 18.88 / 10002684, Andre Neri Barros da Silva, -7.142857, 21, 17.761194, 34, 10.62 / 10074998, Andre Nunes de Jesus, 15.306122, 30, 33.432836, 46, 48.74 / 10073778, Andre Oliveira da Mata, 7.142857, 28, 24.029851, 45, 31.17 / 10021757, Andre Pereira Santiago, 4.081633, 22, 14.626866, 29, 18.71 / 10083285, Andre Portugal Sousa da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10050375, Andre Rabelo de Souza, -9.183673, 10, 19.850746, 30, 10.67 / 10018263, Andre Rafael Dias Monteiro, -9.183673, 20, -5.223881, 31, -14.41 / 10072315, Andre Ribeiro dos Santos, -3.061224, 21, 17.761194, 42, 14.70 / 10062992, Andre Ribeiro Roriz dos Anjos, 13.265306, 31, 26.119403, 46, 39.38 / 10085940, Andre Rodrigues do Nascimento, -7.142857, 21, 21.940299, 44, 14.80 / 10027867, Andre Rufino dos Santos, -1.020408, 23, 17.761194, 42, 16.74 / 10051351, Andre Santana, 9.183673, 19, 19.850746, 24, 29.03 / 10042387, Andre Seixas Goncalves Heredia, 3.061224, 26, 13.582090, 40, 16.64 / 10059774, Andre Silva Goncalves, 5.102041, 27, 30.298507, 48, 35.40 / 10024121, Andre Silva Uhryn, -7.142857, 20, 30.298507, 41, 23.16 / 10075863, Andre Soares Campos, 25.510204, 32, 45.970149, 48, 71.48 / 10059397, Andre Souza Berbert, 11.224490, 30, 11.492537, 12, 22.72 / 10051093, Andre Souza Mendes, 2.040816, 19, 28.208955, 41, 30.25 / 10029338, Andre Teixeira Tavares, 10.204082, 20, 11.492537, 24, 21.70 / 10032278, Andre Vasconcelos Leite, 5.102041, 25, 14.626866, 40, 19.73 / 10019230, Andre Victor Divino de Aguiar, 9.183673, 21, 33.432836, 48, 42.62 / 10014939, Andre Victor Lopes Melgaco, 7.142857, 28, 21.940299, 44, 29.08 / 10079107, Andre Victor Vidal Campos, 7.142857, 28, 7.313433, 37, 14.46 / 10062866, Andre Vieira Fontes, 11.224490, 30, 26.119403, 46, 37.34 / 10073542, Andre Vieira Machado, -11.224490, 19, 24.029851, 45, 12.81 / 10047342, Andre Vinicius Coutinho Freitas, -7.142857, 14, 11.492537, 32, 4.35 / 10028605, Andre

Vinicius Gomes Rosa, -2.040816, 14, 25.074627, 33, 23.03 / 10066178, Andre Vinicius Nogueira, 10.204082, 28, 25.074627, 30, 35.28 / 10084139, Andre Vinicius Peres Ferreira, 6.122449, 21, 24.029851, 38, 30.15 / 10034776, Andre Virginio da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10081344, Andre William Pereira Barbosa, 6.122449, 25, 3.134328, 32, 9.26 / 10065188, Andrea Almeida da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10060116, Andrea Angela Freire Amancio, 1.020408, 22, 26.119403, 43, 27.14 / 10010801, Andrea Aparecida Nunes Brandao, 8.163265, 25, 30.298507, 40, 38.46 / 10003804, Andrea Argolo Vieira, 17.346939, 28, 34.477612, 44, 51.82 / 10067105, Andrea Barbosa Alves, 5.102041, 21, 21.940299, 37, 27.04 / 10060540, Andrea Bianca Silva, 2.040816, 24, 22.985075, 42, 25.03 / 10056211, Andrea Branco Santana Cardoso, -1.020408, 24, 3.134328, 35, 2.11 / 10041606, Andrea Camilla Neles, 4.081633, 21, 36.567164, 45, 40.65 / 10064495, Andrea Carrilho Pires Alencar Silva, 11.224490, 30, 32.388060, 49, 43.61 / 10076842, Andrea Cristina Bernardo de Melo, 21.428571, 35, 19.850746, 28, 41.28 / 10024185, Andrea Cristina de Jesus Oliveira, 5.102041, 27, 26.119403, 43, 31.22 / 10017463, Andrea Cristina Lima de Andrade, -3.061224, 23, 24.029851, 45, 20.97 / 10098050, Andrea Cristina Ramos de Melo, -17.346939, 16, 5.223881, 36, -12.12 / 10064722, Andrea da Motta Calazans, 17.346939, 33, 30.298507, 48, 47.65 / 10098424, Andrea da Silva Ferreira, 5.102041, 27, 26.119403, 46, 31.22 / 10073512, Andrea de Almeida Lopes, 11.224490, 30, 21.940299, 44, 33.16 / 10027478, Andrea de Lima Ponciano, 11.224490, 30, 17.761194, 42, 28.99 / 10080805, Andrea de Souza Ferreira Albuquerque, 4.081633, 26, 38.656716, 52, 42.74 / 10000981, Andrea de Souza Pereira Vieira, 7.142857, 26, 30.298507, 42, 37.44 / 10075480, Andrea Dias Rezende, 21.428571, 35, 34.477612, 50, 55.91 / 10027718, Andrea Gomes Vieira da Silva, 20.408163, 31, 12.537313, 34, 32.95 / 10023533, Andrea Katherine de Souza Suguino, 32.653061, 40, 53.283582, 59, 85.94 / 10030858, Andrea Leal Cardoso, 4.081633, 24, 9.402985, 32, 13.48 / 10049399, Andrea Leocadio Gomes, -1.020408, 21, -1.044776, 33, -2.07 / 10020690, Andrea Lima Chavier, 14.285714, 22, 22.985075, 34, 37.27 / 10062417, Andrea Lima dos Santos, 9.183673, 29, 26.119403, 46, 35.30 / 10072534, Andrea Lins da Silva Freitas, 17.346939, 33, 21.940299, 44, 39.29 / 10002896, Andrea Lorrayne da Silva Barros, 9.183673, 29, 21.940299, 44, 31.12 / 10048367, Andrea Marcia Medeiros da Costa, 8.163265, 22, 16.716418, 26, 24.88 / 10073312, Andrea Maria Lopes Sousa, 0.000000, 23, 11.492537, 39, 11.49 / 10074183, Andrea Maria Nunes de Abreu Souza, 2.040816, 20, 16.716418, 27, 18.76 / 10046498, Andrea Martins Passos Pinheiro, 6.122449, 27, 17.761194, 42, 23.88 / 10034189, Andrea Moraes da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10030403, Andrea Moraes Lima de Carvalho, 10.204082, 22, 17.761194, 32, 27.97 / 10047217, Andrea Pinheiro de Barros, 3.061224, 24, 15.671642, 41, 18.73 / 10078204, Andrea Rocha Americano, 19.387755, 31, 26.119403, 39, 45.51 / 10018876, Andrea Rodrigues de Souza, -4.081633, 22, 12.537313, 39, 8.46 / 10074555, Andrea Rosany Tostes Viegas, -1.020408, 16, 17.761194, 32, 16.74 / 10013474, Andrea Rubia da Silva Azevedo, 9.183673, 29, 28.208955, 44, 37.39 / 10075321, Andrea Santos Salema Simoes, 5.102041, 23, 21.940299, 39, 27.04 / 10038428, Andrea Serafim Moreira Araujo, 3.061224, 23, 25.074627, 42, 28.14 / 10097350, Andrea Silva Borges Dias, 23.469388, 33, 19.850746, 37, 43.32 / 10072358, Andrea Soares Pereira Bonadio, 13.265306, 24, 20.895522, 31, 34.16 / 10081451, Andrea Tatia dos Santos Silva, -5.102041, 21, 2.089552, 34, -3.01 / 10048807, Andrea Tavares Coelho, 23.469388, 34, 39.701493, 49, 63.17 / 10064872, Andrea Thome Guimaraes, 27.551020, 38, 45.970149, 51, 73.52 / 10042361, Andreas Vinicius Siqueira, 0.000000, 20, 33.432836, 48, 33.43 / 10084571, Andreh Alves Torres Ribeiro, 18.367347, 28, 24.029851, 30, 42.40 / 10024979, Andrei Berger de Oliveira, 14.285714, 31, 43.880597, 53, 58.17 / 10057223, Andrei da Costa Rocha, -2.040816, 21, 0.000000, 27, -2.04 / 10095798, Andrei Duque Lopes, 21.428571, 35, 33.432836, 47, 54.86 / 10064306, Andreia Alves Cardoso Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10012856, Andreia Alves de Sousa, 15.306122, 32, 28.208955, 47, 43.52 / 10059081, Andreia Alves Ribeiro, 1.020408, 25, 21.940299, 44, 22.96 / 10018674, Andreia Aparecida Oliveira da Silva, 7.142857, 28, 30.298507, 48, 37.44 / 10096801, Andreia Araujo Pereira, 5.102041, 21, 33.432836, 43, 38.53 / 10073222, Andreia Augusta de Sousa Santos, 19.387755, 34, 51.194030, 58, 70.58 / 10013250, Andreia Auxiliadora de Oliveira, 0.000000, 0, 0.000000, 0, 0.00 / 10049084, Andreia Azevedo Aires

da Silva, 4.081633, 23, 33.432836, 43, 37.51 / 10071887, Andreia Bernardo Lima, 19.387755, 31, 37.611940, 44, 57.00 / 10000256, Andreia Brito Rocha, 2.040816, 22, 22.985075, 41, 25.03 / 10085620, Andreia Cecilia dos Santos Batista, -18.367347, 15, 5.223881, 35, -13.14 / 10074516, Andreia Cristina Araujo Pereira, 1.020408, 22, 25.074627, 43, 26.10 / 10032284, Andreia da Cunha Nascimento, 12.244898, 24, 27.164179, 37, 39.41 / 10067241, Andreia da Silva Barbosa Pessoa, -5.102041, 22, 15.671642, 41, 10.57 / 10040065, Andreia da Silva Chagas Dantas, 3.061224, 26, 5.223881, 36, 8.29 / 10013067, Andreia da Silva de Sousa, 9.183673, 26, 30.298507, 42, 39.48 / 10027186, Andreia da Silva Lucena, -5.102041, 22, 26.119403, 46, 21.02 / 10004194, Andreia da Silva Oliveira Campos, 13.265306, 28, 29.253731, 43, 42.52 / 10031564, Andreia das Gracas de Oliveira, -4.081633, 22, 13.582090, 37, 9.50 / 10057122, Andreia Dias Paulo, 8.163265, 25, 22.985075, 40, 31.15 / 10052858, Andreia dos Santos, 7.142857, 24, 30.298507, 43, 37.44 / 10070590, Andreia dos Santos Lima, -7.142857, 21, 11.492537, 39, 4.35 / 10007971, Andreia dos Santos Oliveira, -4.081633, 17, 14.626866, 36, 10.55 / 10002098, Andreia dos Santos Rodrigues, -5.102041, 22, 30.298507, 48, 25.20 / 10051924, Andreia Esteves Lobato, 12.244898, 24, 31.343284, 39, 43.59 / 10013195, Andreia Eva Gomes da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10078141, Andreia Ferreira de Barros, 0.000000, 18, 13.582090, 33, 13.58 / 10024873, Andreia Hora Bispo, -5.102041, 22, 9.402985, 38, 4.30 / 10047957, Andreia Jesuino Gardim, 0.000000, 21, 30.298507, 44, 30.30 / 10094276, Andreia Letycia de Oliveira Camargo, -3.061224, 17, 7.313433, 31, 4.25 / 10041956, Andreia Maria de Jesus Castro, -9.183673, 20, 5.223881, 36, -3.96 / 10063388, Andreia Mariana de Jesus Nascimento, -6.122449, 18, 26.119403, 35, 20.00 / 10069951, Andreia Marinho da Costa, -5.102041, 22, 13.582090, 40, 8.48 / 10046259, Andreia Marques de Jesus, 15.306122, 32, 13.582090, 40, 28.89 / 10002908, Andreia Martins Caires, -1.020408, 24, 7.313433, 37, 6.29 / 10015319, Andreia Martins de Oliveira, 15.306122, 26, 24.029851, 36, 39.34 / 10016090, Andreia Miranda de Castro, 28.571429, 34, 38.656716, 51, 67.23 / 10074702, Andreia Oliveira de Souza, 5.102041, 27, 15.671642, 41, 20.77 / 10005176, Andreia Pereira Cavalcante, 12.244898, 28, 16.716418, 41, 28.96 / 10042404, Andreia Pereira da Silva, -4.081633, 20, 24.029851, 45, 19.95 / 10019401, Andreia Pereira da Silva Castro, 6.122449, 18, 17.761194, 24, 23.88 / 10004863, Andreia Pires Sales, 7.142857, 28, 32.388060, 49, 39.53 / 10018078, Andreia Priscila Lacerda de Oliveira, 13.265306, 31, 32.388060, 49, 45.65 / 10065214, Andreia Regina da Silva Aureliano, 21.428571, 34, 40.746269, 51, 62.17 / 10023865, Andreia Reis Ruas Canito, -1.020408, 24, 3.134328, 35, 2.11 / 10092278, Andreia Ribeiro de Carvalho, -1.020408, 18, -2.089552, 7, -3.11 / 10037025, Andreia Ribeiro dos Santos, 3.061224, 17, 9.402985, 18, 12.46 / 10065903, Andreia Richter de Souza, -1.020408, 24, 13.582090, 40, 12.56 / 10012317, Andreia Santos da Gama, 5.102041, 27, 3.134328, 35, 8.24 / 10022422, Andreia Soares da Silva, 8.163265, 28, 5.223881, 34, 13.39 / 10002143, Andreia Soares Martins, 11.224490, 28, 25.074627, 43, 36.30 / 10050551, Andreia Sousa Azevedo, 3.061224, 23, 29.253731, 46, 32.31 / 10075419, Andreia Suylan Deoliveira Lopes, 0.000000, 23, 18.805970, 40, 18.81 / 10052330, Andreia Vieira da Silva, 5.102041, 27, 29.253731, 47, 34.36 / 10078885, Andreia Vieira de Sousa, 3.061224, 26, 37.611940, 51, 40.67 / 10063498, Andreia Vitalino Lobo, 3.061224, 26, 7.313433, 37, 10.37 / 10038914, Andreina Jonas de Souza, 5.102041, 24, 25.074627, 41, 30.18 / 10014063, Andreisa Ferreira Nunes, 3.061224, 24, 27.164179, 43, 30.23 / 10037981, Andreissa Alves Silva Reis, 12.244898, 22, 12.537313, 27, 24.78 / 10039043, Andreissa Jonas de Sousa, 11.224490, 30, 13.582090, 40, 24.81 / 10065209, Andreissa Luana Martins Duarte, 11.224490, 29, 36.567164, 46, 47.79 / 10083917, Andrelia Alves de Franca de Araujo, -8.163265, 20, 11.492537, 38, 3.33 / 10064665, Andrelina de Carvalho Leao Vitor, 9.183673, 29, 22.985075, 44, 32.17 / 10059914, Andreo Felipe Amoras Barata, -7.142857, 20, 10.447761, 33, 3.30 / 10032648, Andres Galvao Borges, -1.020408, 24, 13.582090, 40, 12.56 / 10017658, Andresa Andrade Tavares, -1.020408, 19, 27.164179, 40, 26.14 / 10024552, Andresa Augusta de Oliveira Cancado, 9.183673, 26, 24.029851, 38, 33.21 / 10043141, Andresa Damiana Mendes Batista, 7.142857, 28, 19.850746, 43, 26.99 / 10007889, Andresa Moreira Lima Maciano, -8.163265, 20, 20.895522, 43, 12.73 / 10011765, Andresa Nogueira de Souza dos Santos, 18.367347, 31, 32.388060, 48, 50.76 / 10021291, Andreson Ferreira Velozo, -5.102041, 22, 5.223881,

36, 0.12 / 10077868, Andressa Anielle Costa, 0.000000, 22, 20.895522, 38, 20.90 / 10044633, Andressa Araujo Portilho, 8.163265, 27, 25.074627, 43, 33.24 / 10020289, Andressa Assis Rodrigues, 9.183673, 26, 26.119403, 43, 35.30 / 10083403, Andressa Ayumi Akiyama de Moraes, 14.285714, 28, 38.656716, 49, 52.94 / 10025026, Andressa Barbosa Martins, -5.102041, 22, 21.940299, 44, 16.84 / 10074747, Andressa Barbosa Santana, 5.102041, 17, 19.850746, 33, 24.95 / 10037924, Andressa Campos Tavares, 0.000000, 20, 21.940299, 38, 21.94 / 10006917, Andressa Caroline Lopes, 9.183673, 19, 24.029851, 34, 33.21 / 10028574, Andressa Caroline Resende Nascimento, 1.020408, 25, 13.582090, 40, 14.60 / 10088013, Andressa Costa de Oliveira, 5.102041, 24, 22.985075, 39, 28.09 / 10010366, Andressa Costa Leal, -7.142857, 21, 17.761194, 42, 10.62 / 10013092, Andressa Cristina Goncalves Lima, -13.265306, 16, 13.582090, 37, 0.32 / 10000120, Andressa Cristina Pessoa Faria Dias, 1.020408, 25, 7.313433, 37, 8.33 / 10025092, Andressa da Silva Barbosa Teles, 9.183673, 24, 7.313433, 22, 16.50 / 10013856, Andressa da Silva Carvalho, 4.081633, 25, 18.805970, 38, 22.89 / 10091669, Andressa da Silva Correia, 4.081633, 26, 19.850746, 43, 23.93 / 10011413, Andressa da Silva Santos, 1.020408, 22, 18.805970, 42, 19.83 / 10061789, Andressa da Silva Santos, -5.102041, 7, 10.447761, 25, 5.35 / 10076914, Andressa da Silva Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10060559, Andressa das Chagas de Castro, 15.306122, 26, 28.208955, 35, 43.52 / 10069699, Andressa de Lima Ferreira Sergio, -10.204082, 18, 5.223881, 34, -4.98 / 10006159, Andressa de Oliveira Gomes, 21.428571, 32, 38.656716, 52, 60.09 / 10091183, Andressa de Oliveira Moraes, -9.183673, 20, 21.940299, 44, 12.76 / 10068831, Andressa de Oliveira Silva, -4.081633, 10, 16.716418, 37, 12.63 / 10055777, Andressa de Paula Moraes Goncalves, 14.285714, 31, 22.985075, 44, 37.27 / 10067319, Andressa de Sousa Lopes, 1.020408, 22, 16.716418, 35, 17.74 / 10017010, Andressa de Souza Nogueira, 4.081633, 22, 20.895522, 38, 24.98 / 10034812, Andressa Dias Silva Batista, 6.122449, 23, 6.268657, 28, 12.39 / 10052218, Andressa Dorneles Albano da Costa, -1.020408, 24, 21.940299, 44, 20.92 / 10051521, Andressa dos Passos Nascimento, -3.061224, 23, 9.402985, 38, 6.34 / 10015149, Andressa dos Santos Brandao Silva, 8.163265, 26, 17.761194, 39, 25.92 / 10009937, Andressa dos Santos Gomes, 17.346939, 31, 36.567164, 51, 53.91 / 10005545, Andressa Esser de Brito, 3.061224, 26, 15.671642, 41, 18.73 / 10015042, Andressa Evelyn de Oliveira da Fonseca, -1.020408, 16, 47.014925, 50, 45.99 / 10047103, Andressa Fernandes da Silva, 5.102041, 25, 14.626866, 30, 19.73 / 10024025, Andressa Ferreira da Silva, 6.122449, 26, 28.208955, 46, 34.33 / 10080114, Andressa Ferreira de Castr, 7.142857, 28, 25.074627, 45, 32.22 / 10038324, Andressa Ferreira de Oliveira, 7.142857, 28, -5.223881, 31, 1.92 / 10009743, Andressa Ferreira Gomes, 23.469388, 35, 25.074627, 37, 48.54 / 10094391, Andressa Franca Maia, -3.061224, 20, 12.537313, 35, 9.48 / 10068019, Andressa Franco Silva, -5.102041, 13, 21.940299, 31, 16.84 / 10057311, Andressa Gabrielle Martins de Souza, 5.102041, 23, -2.089552, 22, 3.01 / 10010826, Andressa Gomes Albuquerque de Oliveira, 26.530612, 29, 42.835821, 48, 69.37 / 10023575, Andressa Gomes Caetano, 19.387755, 28, 42.835821, 47, 62.22 / 10064052, Andressa Gomes Ferreira, 7.142857, 27, 20.895522, 42, 28.04 / 10046175, Andressa Goncalves Silva, -2.040816, 19, 6.268657, 23, 4.23 / 10089953, Andressa Holanda Baptista da Costa, 2.040816, 22, 8.358209, 24, 10.40 / 10043721, Andressa Itacarambi de Oliveira, 22.448980, 31, 36.567164, 48, 59.02 / 10069634, Andressa Kathleen Alves da Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10084406, Andressa Katyelle da Silva Dias, -9.183673, 20, 32.388060, 49, 23.20 / 10049887, Andressa Kellen Maciel Santana, -5.102041, 22, 1.044776, 34, -4.06 / 10070074, Andressa Ketlen Gama Veras, 7.142857, 27, 14.626866, 35, 21.77 / 10042185, Andressa Kishima do Bu, -5.102041, 18, 21.940299, 36, 16.84 / 10041549, Andressa Lacerda Leite, -3.061224, 22, 17.761194, 39, 14.70 / 10036906, Andressa Larissa de Araujo Aguiar, 26.530612, 36, 35.522388, 47, 62.05 / 10065202, Andressa Lene Pinheiro da Silva, 3.061224, 22, 19.850746, 39, 22.91 / 10016465, Andressa Leticia dos Santos Moura, 12.244898, 27, 29.253731, 47, 41.50 / 10037020, Andressa Leticia Siqueira Fernandes, -3.061224, 12, 4.179104, 19, 1.12 / 10078737, Andressa Luiza Cruz dos Santos, 3.061224, 21, 13.582090, 27, 16.64 / 10060956, Andressa Maria Albuquerque Daldegan, 29.591837, 34, 40.746269, 45, 70.34 / 10093074, Andressa Maria Lima Dantas, 7.142857, 28, 13.582090, 40, 20.72 / 10032146, Andressa Marinho Damasceno,

16.326531, 25, 37.611940, 40, 53.94 / 10021284, Andressa Marinho Maia da Silva, 11.224490, 20, 22.985075, 30, 34.21 / 10019290, Andressa Mayra Santana Lemos, 23.469388, 33, 37.611940, 49, 61.08 / 10000071, Andressa Mazieiro Teles, 1.020408, 19, 9.402985, 29, 10.42 / 10058424, Andressa Menezes Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10021810, Andressa Miranda Marques Silva, 14.285714, 23, 15.671642, 18, 29.96 / 10011058, Andressa Monteiro Borges, 3.061224, 25, 14.626866, 37, 17.69 / 10029523, Andressa Natividade de Castro, 9.183673, 28, 24.029851, 43, 33.21 / 10009758, Andressa Nogueira de Souza, 18.367347, 30, 29.253731, 41, 47.62 / 10085622, Andressa Oliveira Lima, 12.244898, 22, 20.895522, 28, 33.14 / 10096075, Andressa Pinheiro Barros, -3.061224, 23, 13.582090, 40, 10.52 / 10038974, Andressa Queiroz Biangulo Pacheco, 0.000000, 24, 36.567164, 49, 36.57 / 10044547, Andressa Railanny Torres Araujo, -1.020408, 12, -5.223881, 5, -6.24 / 10089196, Andressa Rego Loesch, 9.183673, 29, 19.850746, 43, 29.03 / 10015884, Andressa Ribeiro Barbosa, 11.224490, 26, 29.253731, 40, 40.48 / 10046301, Andressa Rodrigues de Sousa, 13.265306, 31, 28.208955, 47, 41.47 / 10050336, Andressa Ruthellen Fagundes de Melo, 7.142857, 26, 36.567164, 48, 43.71 / 10078171, Andressa Sales Figueiredo, -1.020408, 24, -6.268657, 30, -7.29 / 10005866, Andressa Santos Marques, 11.224490, 26, 15.671642, 41, 26.90 / 10009101, Andressa Santos Nascimento, -3.061224, 23, 3.134328, 35, 0.07 / 10027466, Andressa Sayuri Lages Suehiro, -2.040816, 18, 30.298507, 40, 28.26 / 10090916, Andressa Silva de Sousa, 9.183673, 29, 24.029851, 45, 33.21 / 10001089, Andressa Silva dos Santos, -4.081633, 22, 22.985075, 43, 18.90 / 10080631, Andressa Silveira de Melo, -7.142857, 21, 11.492537, 39, 4.35 / 10013769, Andressa Sousa de Oliveira, 8.163265, 26, 30.298507, 43, 38.46 / 10043796, Andressa Souza de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10098809, Andressa Souza Fonseca, -7.142857, 21, 24.029851, 45, 16.89 / 10097248, Andressa Souza Pereira, 2.040816, 20, 27.164179, 34, 29.20 / 10064406, Andressa Stefanni Silva, 1.020408, 25, 5.223881, 36, 6.24 / 10014210, Andressa Tayna Alves Pereira, -3.061224, 23, 5.223881, 36, 2.16 / 10061854, Andressa Vasco de Oliveira, 27.551020, 35, 35.522388, 50, 63.07 / 10006552, Andressa Victoria da Silva de Oliveira, 6.122449, 27, 20.895522, 35, 27.02 / 10086108, Andressa Vieira Vaz, 13.265306, 31, 15.671642, 41, 28.94 / 10086239, Andressa Villa Real Cardoso, 14.285714, 25, 24.029851, 35, 38.32 / 10079941, Andressa Yasmin de Sousa Lacerda, -7.142857, 19, 4.179104, 33, -2.96 / 10080442, Andrew Cardoso Silva, -2.040816, 23, 11.492537, 39, 9.45 / 10087725, Andrew Michel Antunes da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10082999, Andrey Ferreira Spindola da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10078754, Andrey Kaua Castro Costa, -17.346939, 16, -5.223881, 31, -22.57 / 10052261, Andrey Lima Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10044026, Andrey Lopes de Souza, 5.102041, 27, 15.671642, 41, 20.77 / 10031051, Andrey Lucas da Silva, 26.530612, 31, 53.283582, 54, 79.81 / 10080547, Andrey Marcos Felipe Eustaquio de Azevedo, 16.326531, 26, 38.656716, 47, 54.98 / 10066086, Andrey Pereira Jorge, 26.530612, 34, 40.746269, 46, 67.28 / 10083339, Andrey Vinicius de Moraes Araujo, -6.122449, 21, 12.537313, 39, 6.41 / 10020848, Andrey Mara Pereira de Lima, -1.020408, 20, 19.850746, 41, 18.83 / 10082594, Andreza Almeida Carvalho, 11.224490, 26, 48.059701, 54, 59.28 / 10044982, Andreza Amado da Silva, 11.224490, 28, 14.626866, 20, 25.85 / 10050979, Andreza Apolinaria Leite de Souza, 3.061224, 14, 22.985075, 34, 26.05 / 10049940, Andreza Arruda Barbosa, -5.102041, 22, -1.044776, 33, -6.15 / 10021618, Andreza Cassandra Leitao de Freitas, 12.244898, 23, 18.805970, 34, 31.05 / 10073853, Andreza Chagas da Silva, 10.204082, 23, 18.805970, 30, 29.01 / 10047479, Andreza Cristina dos Santos, -3.061224, 22, 3.134328, 33, 0.07 / 10026011, Andreza Cristine Santana Alves, 15.306122, 32, 28.208955, 47, 43.52 / 10004893, Andreza da Silva Costa, 5.102041, 25, 19.850746, 40, 24.95 / 10015175, Andreza de Sousa Melo, -3.061224, 23, 18.805970, 42, 15.74 / 10080239, Andreza Freire Soares, 17.346939, 31, 38.656716, 52, 56.00 / 10058608, Andreza Helena da Silva, -11.224490, 10, 15.671642, 31, 4.45 / 10066767, Andreza Ingrid Galvao Mourao, -3.061224, 23, 13.582090, 40, 10.52 / 10001725, Andreza Nunes Ferreira, 18.367347, 26, 40.746269, 45, 59.11 / 10084773, Andreza Rodrigues Braga da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10061847, Andreza Sabate Noronha, 7.142857, 24, 30.298507, 39, 37.44 / 10014643, Andreza Santos de Oliveira, 5.102041, 27, 5.223881, 36, 10.33 / 10001126, Andreza Santos Oliveira,

7.142857, 28, 21.940299, 44, 29.08 / 10036622, Andreza Silva Alves, 5.102041, 22, 19.850746, 37, 24.95 / 10056252, Andreza Silva Freire, 2.040816, 16, 31.343284, 47, 33.38 / 10098394, Andreza Vasconcelos Teodoro de Morais, -1.020408, 24, 9.402985, 38, 8.38 / 10023420, Andreza Victoria Machado Franco, -9.183673, 20, -5.223881, 31, -14.41 / 10083747, Andrezza Yumi de Oliveira Kanashiro, -1.020408, 24, 7.313433, 37, 6.29 / 10023304, Andria Araujo Siqueira, -3.061224, 23, 7.313433, 37, 4.25 / 10046399, Andria Caroline Araujo Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10008961, Andria Gomes Mendelo Souza, -7.142857, 21, 11.492537, 39, 4.35 / 10023977, Andrielle Alves Barros Rabelo, 12.244898, 28, 38.656716, 49, 50.90 / 10001358, Andrielly Borges Ronchi, 10.204082, 24, 34.477612, 42, 44.68 / 10000028, Andrielly Karoline Alves de Carvalho, 20.408163, 33, 32.388060, 47, 52.80 / 10076693, Andrielly Laysla da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10023212, Andrielly Pereira Lopes, -8.163265, 20, 7.313433, 36, -0.85 / 10015447, Andris Geraldo de Castro, 17.346939, 29, 17.761194, 33, 35.11 / 10084617, Andry Thainer Lourenco da Silva, -7.142857, 21, 21.940299, 44, 14.80 / 10061872, Andryenne Rocha Davidis, 25.510204, 37, 38.656716, 52, 64.17 / 10077619, Ane Beatriz Alves Ribeiro, 5.102041, 25, 25.074627, 42, 30.18 / 10035920, Ane Caroline Vidal Saldanha, 18.367347, 26, 27.164179, 36, 45.53 / 10000808, Ane Caroline Vieira Pereira, -1.020408, 24, 26.119403, 46, 25.10 / 10074491, Ane Caroline Rodrigues Lobo, -4.081633, 15, 11.492537, 23, 7.41 / 10014755, Ane Gabriele de Oliveira Ferreira, -8.163265, 17, 10.447761, 35, 2.28 / 10017257, Ane Karollyne Gomes Curado, 16.326531, 31, 45.970149, 52, 62.30 / 10075600, Aneliza Stoffel Pereira, -4.081633, 17, 11.492537, 24, 7.41 / 10047185, Anescilia Maria Lira de Souza Silveira, 17.346939, 33, 32.388060, 49, 49.73 / 10007861, Angel Almeida Oliveira, 1.020408, 16, 5.223881, 14, 6.24 / 10067764, Angel Beatriz de Miranda Rodrigues, 5.102041, 20, 17.761194, 37, 22.86 / 10005551, Angela Adriana Freire Martins, 24.489796, 29, 45.970149, 47, 70.46 / 10063631, Angela Beatriz Cardoso Silva, 17.346939, 33, -3.134328, 32, 14.21 / 10063838, Angela Braga Azevedo, 13.265306, 26, 25.074627, 35, 38.34 / 10073421, Angela Carvalho Venancio, 0.000000, 17, 14.626866, 36, 14.63 / 10085101, Angela Claudia Neves Silva Alves, 11.224490, 23, 34.477612, 43, 45.70 / 10077823, Angela Cordeiro Silva Guimaraes, 5.102041, 27, 20.895522, 43, 26.00 / 10008182, Angela Costa Lucena, 23.469388, 34, 36.567164, 48, 60.04 / 10014208, Angela Cristina de Souza Coelho, 20.408163, 32, 44.925373, 54, 65.33 / 10002862, Angela Cristina Salles Arruda, -5.102041, 22, -5.223881, 31, -10.33 / 10037373, Angela da Silva Felix, 19.387755, 34, 32.388060, 49, 51.78 / 10040852, Angela Eduardo de Lima Cordeiro, 5.102041, 26, 27.164179, 44, 32.27 / 10021769, Angela Ferreira Batista, -2.040816, 19, 25.074627, 40, 23.03 / 10009467, Angela Gomes Santiago, 15.306122, 20, 16.716418, 25, 32.02 / 10027294, Angela Kaline da Silva Araujo, 7.142857, 28, 13.582090, 40, 20.72 / 10004321, Angela Lopes Feitosa, 13.265306, 28, 24.029851, 43, 37.30 / 10069191, Angela Luiza de Oliveira, 9.183673, 25, 31.343284, 44, 40.53 / 10065166, Angela Maria Alexandre da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10054067, Angela Maria de Souza Cabral, -11.224490, 19, 7.313433, 37, -3.91 / 10087864, Angela Maria Francisca de Melo Mendes, 1.020408, 25, 21.940299, 43, 22.96 / 10070327, Angela Maria Magalhaes Queiroz, 23.469388, 31, 24.029851, 43, 47.50 / 10012327, Angela Maria Silva de Souza Franca, 9.183673, 29, 28.208955, 47, 37.39 / 10024635, Angela Maria Soares Reboucas, -1.020408, 24, 30.298507, 48, 29.28 / 10009978, Angela Martins de Almeida, 4.081633, 24, 33.432836, 47, 37.51 / 10047028, Angela Nunes da Rocha, 3.061224, 24, 29.253731, 45, 32.31 / 10017113, Angela Pereira dos Anjos, -3.061224, 23, 5.223881, 36, 2.16 / 10018916, Angela Ramos de Oliveira, 3.061224, 23, 8.358209, 30, 11.42 / 10007291, Angela Raquel Ferreira Pires, 31.632653, 37, 52.238806, 54, 83.87 / 10018497, Angela Regina Cavalheiro Ansilheiro, 18.367347, 26, 38.656716, 47, 57.02 / 10006903, Angela Rodrigues Nogueira, 14.285714, 31, 30.298507, 48, 44.58 / 10086360, Angela Vitoria Ramos Monteiro, 7.142857, 28, 1.044776, 34, 8.19 / 10001453, Angelic Teixeira de Almeida, 24.489796, 35, 28.208955, 43, 52.70 / 10082164, Angelica Araujo de Andrade, -1.020408, 24, 7.313433, 37, 6.29 / 10033435, Angelica Batista Ribeiro, 0.000000, 20, 36.567164, 44, 36.57 / 10085106, Angelica Brito de Matos Aquino, 4.081633, 25, 34.477612, 45, 38.56 / 10061056, Angelica Campos Rafael, 1.020408, 19, 17.761194, 36, 18.78 / 10023167, Angelica Cristiani Pereira Nunes Pinheiro, 33.673469, 41,

56.417910, 60, 90.09 / 10024829, Angelica Cristina Souza, 8.163265, 25, 27.164179, 43, 35.33 / 10055554, Angelica de Freitas Ferreira, 16.326531, 25, 34.477612, 41, 50.80 / 10055932, Angelica de Oliveira Higino, -3.061224, 23, 15.671642, 41, 12.61 / 10050104, Angelica dos Santos e Silva, 21.428571, 33, 36.567164, 46, 58.00 / 10050672, Angelica dos Santos Pereira Rosa, -9.183673, 20, 5.223881, 36, -3.96 / 10024077, Angelica Ferreira dos Santos, 1.020408, 25, 5.223881, 36, 6.24 / 10078968, Angelica Freitas de Oliveira, 11.224490, 25, 28.208955, 46, 39.43 / 10062528, Angelica Fujishima da Gama, 15.306122, 32, 29.253731, 47, 44.56 / 10032173, Angelica Goncalves de Castro, -13.265306, 18, -5.223881, 31, -18.49 / 10031683, Angelica Laurentina Alves, 1.020408, 23, 19.850746, 37, 20.87 / 10078355, Angelica Lima de Sousa, 8.163265, 28, 30.298507, 48, 38.46 / 10053311, Angelica Luciana Alves de Camargos, 8.163265, 27, 34.477612, 47, 42.64 / 10004367, Angelica Lustosa, -3.061224, 23, -13.582090, 27, -16.64 / 10001687, Angelica Nunes Mendes, -3.061224, 23, 11.492537, 39, 8.43 / 10058787, Angelica Oliveira Souza Roriz, -5.102041, 22, 24.029851, 38, 18.93 / 10081067, Angelica Ramos de Oliveira, 6.122449, 27, 22.985075, 40, 29.11 / 10021882, Angelica Regina de Paiva Oliveira, 4.081633, 24, 32.388060, 45, 36.47 / 10062878, Angelica Rodrigues Camargos, 13.265306, 27, 35.522388, 47, 48.79 / 10099022, Angelica Santana das Virgens, -6.122449, 13, 11.492537, 33, 5.37 / 10000789, Angelica Santo de Sousa, -5.102041, 22, 19.850746, 43, 14.75 / 10090073, Angelica Souza Cruz, -7.142857, 21, 11.492537, 36, 4.35 / 10030790, Angelina de Carvalho Teles, 3.061224, 26, 19.850746, 43, 22.91 / 10080051, Angelina de Figueredo Pereira, 25.510204, 35, 40.746269, 51, 66.26 / 10005155, Angelina e Silva Medeiros, 20.408163, 34, 34.477612, 50, 54.89 / 10080302, Angelina Lorrany Lourenco Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10002317, Angelina Maria de Almeida, 11.224490, 30, 32.388060, 49, 43.61 / 10069809, Angelina Pimentel Vieira, 10.204082, 22, 19.850746, 41, 30.05 / 10016447, Angeline Jezaina de Oliveira, 10.204082, 28, 27.164179, 41, 37.37 / 10077517, Angeline Nayara Silva Meneses, 5.102041, 24, 19.850746, 39, 24.95 / 10089411, Angelita Cardoso de Moura, -1.020408, 24, 5.223881, 36, 4.20 / 10037216, Angelita Rocha, 21.428571, 35, 32.388060, 49, 53.82 / 10092269, Angelita Rodrigues Teles, 3.061224, 26, 17.761194, 42, 20.82 / 10066798, Angelo dos Santos Magalhaes, 12.244898, 28, 38.656716, 52, 50.90 / 10067679, Angelo dos Santos Penga, 1.020408, 21, 20.895522, 39, 21.92 / 10000518, Angelo Gabriel de Andrade dos Santos, 11.224490, 22, 1.044776, 25, 12.27 / 10034666, Angelo Gomes Stracquadanio, 1.020408, 23, 31.343284, 47, 32.36 / 10024923, Angelo Guilherme Madureira Carneiro, 11.224490, 30, 42.835821, 54, 54.06 / 10055280, Angelo Lauffer, 0.000000, 24, 17.761194, 42, 17.76 / 10093895, Angelo Lima Evangelista de Meneses, -5.102041, 22, 9.402985, 38, 4.30 / 10058700, Angelo Luis Bispo da Paz Belloti, -2.040816, 23, 25.074627, 44, 23.03 / 10025659, Angelo Moreira Bedendo, 1.020408, 25, 3.134328, 35, 4.15 / 10081707, Angelo Rodrigues Barbosa, 1.020408, 25, 9.402985, 38, 10.42 / 10017036, Angelo Sampaio de Carvalho, 6.122449, 27, 20.895522, 43, 27.02 / 10080746, Angelo Santos Farias, 1.020408, 25, 1.044776, 34, 2.07 / 10039434, Angelo Wriel Alencar da Silva, -2.040816, 22, 10.447761, 37, 8.41 / 10060155, Angelyca da Cruz Miranda, 17.346939, 26, 45.970149, 50, 63.32 / 10027888, Angra Natalia Brito Marcal, -1.020408, 15, 17.761194, 32, 16.74 / 10091923, Angridy Lourenco da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10058612, Angylla Borges Martins, -1.020408, 24, 3.134328, 35, 2.11 / 10018462, Anhai Geovanna Saoares Mesquita, 1.020408, 25, 11.492537, 39, 12.51 / 10070788, Anibal Honorio da Silva Neto, -1.020408, 24, 21.940299, 44, 20.92 / 10078649, Aniviel de Souza Rodrigues, 12.244898, 30, 32.388060, 48, 44.63 / 10057756, Anjayra Matias Silveira, 10.204082, 29, 36.567164, 51, 46.77 / 10066718, Anna Beatriz Alves Reis, 0.000000, 20, 14.626866, 26, 14.63 / 10053934, Anna Beatriz Carvalho Mesquita, 3.061224, 26, 9.402985, 38, 12.46 / 10029131, Anna Beatriz de Souza Costa, -1.020408, 24, 19.850746, 43, 18.83 / 10035737, Anna Beatriz do Espirito Santo Correa, 1.020408, 22, 17.761194, 40, 18.78 / 10003154, Anna Beatriz Felix Neves, 0.000000, 24, 18.805970, 42, 18.81 / 10008700, Anna Beatriz Fernandes Fonseca, -17.346939, 16, 26.119403, 46, 8.77 / 10013018, Anna Beatriz Lima da Rocha, -3.061224, 23, 13.582090, 40, 10.52 / 10083238, Anna Beatriz Lopes Vieira, 5.102041, 23, 30.298507, 43, 35.40 / 10024218, Anna Beatriz Martins dos Santos, 13.265306, 27, 19.850746, 38, 33.12 / 10047140, Anna Beatriz Ramires Ferreira Severo

Costa, 8.163265, 24, 33.432836, 49, 41.60 / 10002676, Anna Beatriz Rodrigues Carvalho, 11.224490, 30, 42.835821, 54, 54.06 / 10085474, Anna Beatriz Silva da Costa, 12.244898, 28, 36.567164, 51, 48.81 / 10089891, Anna Beatriz Viana Mattos, -5.102041, 18, 11.492537, 31, 6.39 / 10056208, Anna Brygida Nunes Araujo, 22.448980, 31, 19.850746, 35, 42.30 / 10004741, Anna Carla Oliveira e Lobo, 11.224490, 25, 22.985075, 37, 34.21 / 10042418, Anna Carolina Aciole Cunha da Silva, -13.265306, 18, 11.492537, 39, -1.77 / 10000754, Anna Carolina Brandao Farias, -4.081633, 22, 13.582090, 39, 9.50 / 10027038, Anna Carolina Clara de Paiva Severino, 5.102041, 27, 17.761194, 42, 22.86 / 10030669, Anna Carolina da Silva Vilanova, -2.040816, 15, 16.716418, 30, 14.68 / 10094657, Anna Carolina de Araujo Rosa, 8.163265, 28, 22.985075, 43, 31.15 / 10050822, Anna Carolina Dias do Amaral, -2.040816, 19, 33.432836, 42, 31.39 / 10087198, Anna Carolina Gouveia Dias, -7.142857, 21, 15.671642, 41, 8.53 / 10000947, Anna Carolina Melo Rodrigues, 1.020408, 25, 5.223881, 36, 6.24 / 10044618, Anna Carolina Moraes da Silva, -3.061224, 23, 21.940299, 44, 18.88 / 10060153, Anna Carolina Pessoa do Nascimento, -3.061224, 18, 32.388060, 43, 29.33 / 10078197, Anna Carolina Rodrigues, 13.265306, 23, 19.850746, 29, 33.12 / 10013605, Anna Caroline Batista de Carvalho, 12.244898, 27, 21.940299, 40, 34.19 / 10064483, Anna Caroline da Silva Torres, 8.163265, 20, 22.985075, 36, 31.15 / 10064925, Anna Caroline de Moraes Martins, 24.489796, 34, 55.373134, 59, 79.86 / 10096947, Anna Caroline Gomes Pereira, -5.102041, 22, 5.223881, 36, 0.12 / 10069144, Anna Caroline Saijo Nagai, 3.061224, 18, 18.805970, 24, 21.87 / 10097985, Anna Caroliny Lopes Augusto, -5.102041, 22, 7.313433, 37, 2.21 / 10085363, Anna Carolyn Vasconcelos Veras Farias, -11.224490, 19, 19.850746, 43, 8.63 / 10018516, Anna Cecylia Botelho de Paula, 10.204082, 27, 19.850746, 40, 30.05 / 10045595, Anna Clara Alarcao dos Santos, 14.285714, 30, 8.358209, 34, 22.64 / 10063306, Anna Clara Alves Araujo Guimaraes, -9.183673, 20, 11.492537, 39, 2.31 / 10014633, Anna Clara de Araujo Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10097546, Anna Clara de Jesus Rodrigues, 5.102041, 27, 0.000000, 27, 5.10 / 10029337, Anna Clara de Oliveira Pinto, 11.224490, 24, 14.626866, 25, 25.85 / 10064662, Anna Clara dos Santos Oliveira, -5.102041, 22, 6.268657, 36, 1.17 / 10085159, Anna Clara Eiko Sales Mori, 1.020408, 20, -11.492537, 23, -10.47 / 10058068, Anna Clara Elcghda Tavares, 5.102041, 21, 16.716418, 33, 21.82 / 10050701, Anna Clara Farias Lopes, -3.061224, 17, 24.029851, 35, 20.97 / 10054702, Anna Clara Felix Henriques, 5.102041, 20, 13.582090, 21, 18.68 / 10068637, Anna Clara Garcia Pinto Soares, 12.244898, 27, 19.850746, 33, 32.10 / 10058593, Anna Clara Giesel Lima, 18.367347, 31, 33.432836, 44, 51.80 / 10082604, Anna Clara Lira de Aguiar, -6.122449, 20, 2.089552, 34, -4.03 / 10020836, Anna Clara Miranda Lopes, 5.102041, 27, 30.298507, 48, 35.40 / 10057571, Anna Clara Mirandela dos Santos, 7.142857, 21, 27.164179, 34, 34.31 / 10085006, Anna Clara Monteiro Basso, 1.020408, 16, 17.761194, 25, 18.78 / 10065228, Anna Clara Nascimento Zordan, -3.061224, 15, 10.447761, 18, 7.39 / 10061476, Anna Clara Popov The, 3.061224, 16, 15.671642, 23, 18.73 / 10091040, Anna Clara Silva Rodrigues, -3.061224, 19, -11.492537, 21, -14.55 / 10065964, Anna Claudia Oliveira Gondim, -5.102041, 22, 28.208955, 47, 23.11 / 10025968, Anna Cristina Fernandes Rodrigues, -6.122449, 19, 21.940299, 37, 15.82 / 10040873, Anna Cristina Pereira Nunes de Castro, 5.102041, 27, 9.402985, 38, 14.51 / 10015856, Anna Eduarda de Lima Almeida, 14.285714, 29, 19.850746, 39, 34.14 / 10031289, Anna Elisa do Espirito Santo Correa, 0.000000, 15, 7.313433, 16, 7.31 / 10007678, Anna Eliza Montenegro Guedes, 5.102041, 27, 15.671642, 41, 20.77 / 10027375, Anna Elyse Reis Azevedo, 2.040816, 25, 27.164179, 43, 29.20 / 10072295, Anna Ester da Silva Campos, -12.244898, 17, 21.940299, 35, 9.70 / 10023062, Anna Flavia Alves de Souza, 16.326531, 26, 26.119403, 41, 42.45 / 10015517, Anna Flavia de Jesus Brandao, 7.142857, 23, 14.626866, 32, 21.77 / 10023409, Anna Hillary Goncalves Lima Alves, 2.040816, 21, 19.850746, 43, 21.89 / 10037077, Anna Isabel Lima Xavier dos Reis, 5.102041, 25, 32.388060, 46, 37.49 / 10083012, Anna Julia Carvalho de Sousa, 5.102041, 20, 21.940299, 27, 27.04 / 10006115, Anna Julia Carvalho Silveira de Lima, 2.040816, 17, 20.895522, 26, 22.94 / 10007464, Anna Julia de Araujo Costa, 2.040816, 23, 11.492537, 26, 13.53 / 10070825, Anna Julia Meireles Sousa, -5.102041, 22, 9.402985, 38, 4.30 / 10040068, Anna Julia Rocha dos Santos, 4.081633, 21, 20.895522, 34, 24.98 / 10052432, Anna Jullya Jose dos Reis Santos, 4.081633, 14, 5.223881, 8, 9.31 / 10026004, Anna

Jullya Pimentel Rodrigues, 17.346939, 27, 14.626866, 30, 31.97 / 10015043, Anna Jullya Soares Ferreira, -13.265306, 18, 3.134328, 30, -10.13 / 10087383, Anna Kamily da Silva Oliveira, -5.102041, 22, 28.208955, 47, 23.11 / 10014941, Anna Karenine de Moura, -3.061224, 23, 1.044776, 28, -2.02 / 10019814, Anna Karina Santiago da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10006468, Anna Karla Teixeira da Silva, 2.040816, 13, -2.089552, 5, -0.05 / 10049498, Anna Karolina Santos da Silva, 11.224490, 29, 34.477612, 46, 45.70 / 10003217, Anna Karolina Sousa de Lima, 4.081633, 21, 5.223881, 27, 9.31 / 10082137, Anna Karoline Ferreira Macedo, 7.142857, 28, 11.492537, 39, 18.64 / 10006643, Anna Karoline Oliveira Marinho, 2.040816, 22, 17.761194, 33, 19.80 / 10019984, Anna Karolyna Oliveira Rosa, -11.224490, 19, 3.134328, 35, -8.09 / 10024962, Anna Karolyne de Oliveira Alves, 1.020408, 22, 16.716418, 39, 17.74 / 10088134, Anna Kerlyen Vasconcelos Dias Fernandes, 16.326531, 32, 44.925373, 53, 61.25 / 10038573, Anna Klara Dias Moreira, -6.122449, 20, 16.716418, 36, 10.59 / 10058134, Anna Laura Silva Azevedo, 2.040816, 24, 21.940299, 43, 23.98 / 10049345, Anna Leticia Alves e Silva, 2.040816, 21, 8.358209, 30, 10.40 / 10086642, Anna Leticia Sousa Maia Mendes, -5.102041, 15, 22.985075, 32, 17.88 / 10052810, Anna Letticia Lourenco Ramos, 2.040816, 25, 9.402985, 38, 11.44 / 10007088, Anna Lidia Martins Paes Leme, 16.326531, 29, 16.716418, 32, 33.04 / 10010064, Anna Livia Pinheiro dos Santos, 9.183673, 25, 6.268657, 28, 15.45 / 10038933, Anna Lorena Goncalves Valerio, 1.020408, 21, 20.895522, 29, 21.92 / 10085364, Anna Ludmila Lisboa dos Santos, 15.306122, 32, 24.029851, 45, 39.34 / 10070678, Anna Luisa Goncalves da Silva Queiroz, 4.081633, 22, 18.805970, 36, 22.89 / 10035830, Anna Luisa Pessa Sales Silva Fonseca, 12.244898, 27, 34.477612, 43, 46.72 / 10009466, Anna Luisa Pinheiro Silva, -2.040816, 19, 9.402985, 32, 7.36 / 10051582, Anna Luisa Rodrigues Dias dos Santos, 3.061224, 23, 11.492537, 39, 14.55 / 10005781, Anna Luiza da Silva Araujo, 1.020408, 25, 7.313433, 37, 8.33 / 10001701, Anna Luiza Figueredo Soares, -12.244898, 18, 10.447761, 38, -1.80 / 10054453, Anna Luiza Giesel Lima, 18.367347, 28, 31.343284, 43, 49.71 / 10019680, Anna Luiza Lacerda Tome, -3.061224, 23, 8.358209, 37, 5.30 / 10067584, Anna Luiza Martins de Oliveira, 5.102041, 26, 22.985075, 42, 28.09 / 10093328, Anna Luiza Pompeia de Souza Pereira, 22.448980, 29, 36.567164, 39, 59.02 / 10004852, Anna Luyza Ferreira de Oliveira, 13.265306, 31, -1.044776, 33, 12.22 / 10036515, Anna Maria Oliveira Ferreira, 3.061224, 22, 12.537313, 25, 15.60 / 10004462, Anna Maria Pessoa Faria Dias, 27.551020, 32, 41.791045, 50, 69.34 / 10014977, Anna Paula Cabral Guedes, 1.020408, 25, 7.313433, 37, 8.33 / 10065707, Anna Paula da Costa Macedo, 15.306122, 32, 30.298507, 48, 45.60 / 10082504, Anna Paula de Andrade Mota Silva, 7.142857, 24, 20.895522, 39, 28.04 / 10087813, Anna Paula de Gouveia, 5.102041, 27, 17.761194, 42, 22.86 / 10001146, Anna Paula Ferreira de Paiva, 6.122449, 23, 14.626866, 29, 20.75 / 10000074, Anna Paula Lopes Felix, 31.632653, 35, 48.059701, 54, 79.69 / 10052971, Anna Paula Sousa, 1.020408, 25, 13.582090, 40, 14.60 / 10027943, Anna Paula Souza Andrade, -1.020408, 24, 19.850746, 43, 18.83 / 10064074, Anna Paula Teles Arrabal, 9.183673, 29, 49.104478, 57, 58.29 / 10085418, Anna Ritha de Faria Costa, 5.102041, 24, 30.298507, 40, 35.40 / 10031752, Anna Sophia Fontineles Melo, 3.061224, 26, 15.671642, 41, 18.73 / 10001414, Anna Suellen Moreira da Silva, -7.142857, 21, 6.268657, 36, -0.87 / 10024057, Anna Taira de Lima Onofre Cabral, 6.122449, 25, 20.895522, 42, 27.02 / 10058956, Anna Victoria Andrade da Silva, -13.265306, 18, 24.029851, 45, 10.76 / 10091111, Anna Vitoria Alves da Cunha, 3.061224, 26, 3.134328, 35, 6.20 / 10028398, Anna Vitoria Ferreira Borges, 3.061224, 20, 20.895522, 34, 23.96 / 10006823, Anndrey Santos de Paiva, 7.142857, 24, 24.029851, 40, 31.17 / 10013615, Anne Carolina Ferreira Cruz, 5.102041, 27, 7.313433, 37, 12.42 / 10030097, Anne Caroline Costa Pereira, -13.265306, 18, 17.761194, 42, 4.50 / 10091019, Anne Caroline de Oliveira Farias Soares, 9.183673, 29, 32.388060, 47, 41.57 / 10070351, Anne Caroline Nascimento Sansone, -1.020408, 17, 2.089552, 24, 1.07 / 10025719, Anne Caroline Pereira da Silva, 5.102041, 27, 1.044776, 34, 6.15 / 10088217, Anne Danielle Oliveira de Jesus, 0.000000, 18, 27.164179, 41, 27.16 / 10004825, Anne de Sales Silva, 10.204082, 25, 22.985075, 38, 33.19 / 10048526, Anne Elyse da Silva Emiliano de Jesus, -3.061224, 23, 3.134328, 35, 0.07 / 10017255, Anne Gabriela de Jesus Silva, -5.102041, 22, 6.268657, 34, 1.17 / 10043260, Anne Gabrielle da Rocha Leal, -3.061224, 23, 38.656716, 52,

35.60 / 10006704, Anne Gabrielly de Souza, -7.142857, 15, 5.223881, 7, -1.92 / 10018376, Anne Karen Santos Trindade, 9.183673, 29, 30.298507, 48, 39.48 / 10074515, Anne Karine Penha Reis, 3.061224, 26, 3.134328, 35, 6.20 / 10071428, Anne Karoliine Souza Silva, -1.020408, 23, 11.492537, 38, 10.47 / 10039899, Anne Karoline Costa, 5.102041, 27, 11.492537, 39, 16.59 / 10088857, Anne Karoline Teles Fernandes, 21.428571, 30, 22.985075, 27, 44.41 / 10081530, Anne Karoliny Silva Soares, 7.142857, 20, 15.671642, 29, 22.81 / 10007937, Anne Karolline da Silva Araujo, 1.020408, 21, 7.313433, 11, 8.33 / 10080421, Anne Karollyne Alves da Silva, 1.020408, 14, 13.582090, 23, 14.60 / 10023456, Anne Karollyne de Sousa Pimentel, 1.020408, 25, 11.492537, 39, 12.51 / 10094649, Anne Karolyne Pereira Braga, 6.122449, 22, 6.268657, 19, 12.39 / 10091476, Anne Lima de Melo, 12.244898, 26, 17.761194, 36, 30.01 / 10025582, Anne Victoria Aranha Menezes, 1.020408, 25, 12.537313, 39, 13.56 / 10016246, Anne Yasmine Silva Figueredo, 2.040816, 14, 11.492537, 16, 13.53 / 10032184, Anneska Rayssa Lima de Abreu, -4.081633, 21, -8.358209, 27, -12.44 / 10053419, Annesley Mary Vieira de Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10022147, Annie Santana Reis, 7.142857, 23, 24.029851, 39, 31.17 / 10017540, Anny Beatriz de Lima Oliveira, 9.183673, 26, 19.850746, 39, 29.03 / 10009056, Anny Beatriz Marques dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10034218, Anny Caroline Maia de Coimbra, -3.061224, 23, 11.492537, 39, 8.43 / 10000273, Anny Christine Pinheiro de Oliveira Neres, -1.020408, 24, 17.761194, 42, 16.74 / 10056338, Anny Gabriela Porto de Aguiar, 0.000000, 22, 19.850746, 35, 19.85 / 10026813, Anny Gabrielle Oliveira Gomes, -5.102041, 18, 7.313433, 30, 2.21 / 10000867, Anny Gabrielly Moura de Arruda, 3.061224, 24, 16.716418, 38, 19.78 / 10068614, Anny Gabrielly Soares da Silva, -11.224490, 19, 9.402985, 38, -1.82 / 10002999, Anny Gabriely Gomes Santos, 9.183673, 22, 34.477612, 38, 43.66 / 10056441, Anny Goncalves Leite, 6.122449, 22, 35.522388, 45, 41.64 / 10001502, Anny Karinny Barros de Carvalho, 9.183673, 22, 24.029851, 36, 33.21 / 10064077, Anny Karoline Medeiros de Frias, 7.142857, 15, 30.298507, 43, 37.44 / 10039693, Anny Karoline Silva de Moura, -4.081633, 22, 15.671642, 41, 11.59 / 10058824, Anny Karolyne Ferreira Saturnino, 6.122449, 25, 24.029851, 33, 30.15 / 10023993, Anny Rafaela Brandao Duarte, 5.102041, 27, 10.447761, 38, 15.55 / 10061139, Anny Rillary da Costa Medeiros, -3.061224, 17, 14.626866, 24, 11.57 / 10037208, Anny Vitoria de Souza Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10069795, Anorio Brito de Castro, -5.102041, 22, -3.134328, 32, -8.24 / 10012777, Anthoine dos Santos Batista, -1.020408, 24, 9.402985, 38, 8.38 / 10013785, Anthony de Medeiros Cerqueira, -3.061224, 23, 9.402985, 38, 6.34 / 10035844, Anthony Gabriel dos Santos Silva, 5.102041, 20, 26.119403, 36, 31.22 / 10038511, Anthony Gabriel Ermenegildo de Oliveira, -1.020408, 24, 9.402985, 38, 8.38 / 10092997, Anthony Gabriel Neves Mendes, -11.224490, 19, 9.402985, 38, -1.82 / 10050236, Anthony Nunes de Brito, -5.102041, 13, 12.537313, 25, 7.44 / 10093097, Anthony Ribeiro Nunes, 5.102041, 21, -1.044776, 26, 4.06 / 10026722, Anthony Tavares Alves Souza, 10.204082, 25, 12.537313, 22, 22.74 / 10088984, Anthony Yan Lima dos Santos, 8.163265, 28, -1.044776, 31, 7.12 / 10059715, Antonia Aguiar de Sousa, 4.081633, 24, 29.253731, 44, 33.34 / 10085693, Antonia Arlina Cesar da Silva, 9.183673, 25, 12.537313, 32, 21.72 / 10085744, Antonia Aurileda Carvalho Sousa da Silva, 8.163265, 28, 30.298507, 48, 38.46 / 10020769, Antonia Brena Veras de Araujo, 2.040816, 21, 14.626866, 30, 16.67 / 10074265, Antonia Carolina Melo Monteiro, 5.102041, 23, 11.492537, 33, 16.59 / 10097996, Antonia Claudia Gomes Ferreira Vieira, 1.020408, 21, 8.358209, 26, 9.38 / 10047327, Antonia Claudia Souza da Silva, -6.122449, 14, 4.179104, 18, -1.94 / 10057726, Antonia Conceicao Linhares da Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10059911, Antonia Cristiane Silva Pereira, 15.306122, 30, 34.477612, 43, 49.78 / 10016123, Antonia Daniele de Castro Ribeiro, 11.224490, 30, 19.850746, 43, 31.08 / 10062086, Antonia Danielie de Lira Silva, 8.163265, 28, 14.626866, 39, 22.79 / 10043667, Antonia de Andrade Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10087940, Antonia de Jesus de Sousa, 13.265306, 31, 32.388060, 49, 45.65 / 10015267, Antonia Dionice do Nascimento Reis, 8.163265, 24, 19.850746, 37, 28.01 / 10069133, Antonia Edilene Moura Silva, 2.040816, 23, 4.179104, 32, 6.22 / 10040859, Antonia Eimilayne Araujo Taveiras, -8.163265, 19, 1.044776, 31, -7.12 / 10089915, Antonia Elenilsa Gomes Lima, -3.061224, 23, 9.402985, 38, 6.34 / 10009494, Antonia Emanuele Silva Nascimento, 1.020408, 25,

26.119403, 46, 27.14 / 10006737, Antonia Erica Silva Carioca, -7.142857, 21, 15.671642, 41, 8.53 / 10007207, Antonia Gecilane Pereira da Silva, 19.387755, 29, 31.343284, 46, 50.73 / 10035970, Antonia Kessia Costa Carvalho, 2.040816, 25, 9.402985, 36, 11.44 / 10044360, Antonia Luiza Quaresma, 15.306122, 30, 40.746269, 52, 56.05 / 10074776, Antonia Maria Souza Santiago, 10.204082, 25, 29.253731, 40, 39.46 / 10076798, Antonia Mendes Ribeiro, 9.183673, 29, 24.029851, 45, 33.21 / 10024504, Antonia Nadila da Conceicao Silva, -3.061224, 19, 8.358209, 18, 5.30 / 10083075, Antonia Nadriene de Souza Sampaio, -11.224490, 17, 16.716418, 35, 5.49 / 10084609, Antonia Pereira Araujo, 5.102041, 27, 13.582090, 40, 18.68 / 10068531, Antonia Sandra Aragoao Vieira, 3.061224, 26, 13.582090, 40, 16.64 / 10005310, Antonia Sousa Vasconcelos, 3.061224, 26, 13.582090, 40, 16.64 / 10062129, Antonia Souza Ferreira, 1.020408, 25, 7.313433, 37, 8.33 / 10035330, Antonia Tavares Pereira, 13.265306, 31, 19.850746, 43, 33.12 / 10077140, Antonia Vidal dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10058537, Antoniel Goncalves Sousa, -9.183673, 20, 17.761194, 42, 8.58 / 10055803, Antonielra Araujo Rodrigues, -10.204082, 17, 19.850746, 37, 9.65 / 10010727, Antonino Alves Cordeiro Filho, -7.142857, 16, -1.044776, 22, -8.19 / 10090509, Antonio Anselmo Silva de Souza, -11.224490, 19, 24.029851, 45, 12.81 / 10056564, Antonio Augusto da Silva Araujo, 27.551020, 38, 47.014925, 56, 74.57 / 10074655, Antonio Augusto de Oliveira Araujo, -1.020408, 18, 7.313433, 33, 6.29 / 10094337, Antonio Augusto Ramos de Souza, 5.102041, 27, 17.761194, 42, 22.86 / 10068270, Antonio Beserra de Paiva, 14.285714, 29, 19.850746, 42, 34.14 / 10007161, Antonio Bessa Moura, 9.183673, 28, 15.671642, 40, 24.86 / 10065835, Antonio Carlos Adao Rodrigues, 19.387755, 33, 42.835821, 53, 62.22 / 10034907, Antonio Carlos Almeida dos Santos, -7.142857, 21, -1.044776, 33, -8.19 / 10013786, Antonio Carlos Anjos Goncalves, 13.265306, 27, 30.298507, 44, 43.56 / 10017865, Antonio Carlos Barbosa Couto, 2.040816, 23, 39.701493, 52, 41.74 / 10010627, Antonio Carlos Celestino da Silva, 3.061224, 26, -1.044776, 33, 2.02 / 10073164, Antonio Carlos da Silva Filho, 13.265306, 22, 33.432836, 37, 46.70 / 10097675, Antonio Carlos de Jesus Junior, -1.020408, 21, 13.582090, 33, 12.56 / 10070203, Antonio Carlos de Sousa da Costa, 14.285714, 30, 20.895522, 42, 35.18 / 10047526, Antonio Carlos Ferreira de Moraes, 3.061224, 23, 33.432836, 45, 36.49 / 10067091, Antonio Carlos Nogueira de Almeida, 7.142857, 28, 15.671642, 41, 22.81 / 10006762, Antonio Carlos Noletto Gama, 9.183673, 23, 29.253731, 37, 38.44 / 10039331, Antonio Carlos Pereira, 2.040816, 15, 25.074627, 39, 27.12 / 10070059, Antonio Carlos Ramos Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10068137, Antonio Carlos Silva de Oliveira, -13.265306, 18, 15.671642, 41, 2.41 / 10080835, Antonio Celson Ferreira de Sousa, 15.306122, 32, 30.298507, 48, 45.60 / 10041397, Antonio Cledes Sousa da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10027965, Antonio Clementino Neto, 2.040816, 11, 6.268657, 11, 8.31 / 10026159, Antonio Correia de Rezende Neto, 18.367347, 29, 25.074627, 37, 43.44 / 10072514, Antonio Correia de Souza, 16.326531, 32, 18.805970, 42, 35.13 / 10089133, Antonio Cosme Alves de Freitas, 21.428571, 32, 44.925373, 55, 66.35 / 10070859, Antonio Cosme Pessoa Virgolino Pereira, 9.183673, 29, 30.298507, 48, 39.48 / 10024812, Antonio Custodio da Costa Junior, 1.020408, 24, 18.805970, 39, 19.83 / 10014555, Antonio de Andrade Viana, -2.040816, 14, 6.268657, 22, 4.23 / 10027158, Antonio de Jesus Araujo, -3.061224, 23, 11.492537, 39, 8.43 / 10095753, Antonio de Jesus de Almeida Costa, 2.040816, 22, 13.582090, 35, 15.62 / 10095121, Antonio de Jesus Soares dos Santos, -7.142857, 21, -5.223881, 31, -12.37 / 10017635, Antonio de Lima Alves, -1.020408, 24, 15.671642, 41, 14.65 / 10093944, Antonio de Oliveira Matias, -3.061224, 23, 9.402985, 38, 6.34 / 10087057, Antonio de Sousa Bezerra Junior, -3.061224, 23, 15.671642, 41, 12.61 / 10076742, Antonio Delmar de Lima Azevedo, -5.102041, 22, 15.671642, 41, 10.57 / 10009049, Antonio Deusdete Lopes, 17.346939, 33, 30.298507, 48, 47.65 / 10026464, Antonio Donizeth Nogueira Araujo, 8.163265, 25, 29.253731, 46, 37.42 / 10043069, Antonio Douglas Fernandes Cavalcante, -17.346939, 16, 21.940299, 44, 4.59 / 10092746, Antonio Edmar Vieira Silva, 16.326531, 29, 42.835821, 50, 59.16 / 10005642, Antonio Edmilson Teixeira da Silva Junio, 6.122449, 26, 32.388060, 48, 38.51 / 10066056, Antonio Erick Lopes Cavalcante, 9.183673, 29, 19.850746, 43, 29.03 / 10010044, Antonio Euclides Vital Neto, 15.306122, 32, 30.298507, 48, 45.60 / 10071454, Antonio Evandro

de Oliveira Castro, 3.061224, 26, 13.582090, 40, 16.64 / 10004219, Antonio Ewertonn de Alencar Santana, 14.285714, 28, 14.626866, 34, 28.91 / 10017453, Antonio Fabio dos Santos Gomes, 3.061224, 26, 26.119403, 46, 29.18 / 10037160, Antonio Fernando Bruno de Souza, -6.122449, 15, 4.179104, 28, -1.94 / 10032702, Antonio Firmino da Silva Neto, 4.081633, 26, 28.208955, 43, 32.29 / 10088071, Antonio Florencio Rodrigues, 1.020408, 25, 9.402985, 38, 10.42 / 10087015, Antonio Francisco de Oliveira Araujo, 19.387755, 34, 21.940299, 44, 41.33 / 10070836, Antonio Francisco Saraiva de Sousa, 5.102041, 27, 13.582090, 40, 18.68 / 10046594, Antonio Francisco Sousa Carvalho, 5.102041, 27, 40.746269, 53, 45.85 / 10016481, Antonio Francisco Sousa Martins, 7.142857, 28, -1.044776, 33, 6.10 / 10005489, Antonio Gabriel Mello Oliveira, 13.265306, 30, 36.567164, 51, 49.83 / 10078427, Antonio Gabriel Oliveira dos Santos, -5.102041, 22, 21.940299, 44, 16.84 / 10082808, Antonio Gabriel Pereira Dasilva, 1.020408, 25, -7.313433, 30, -6.29 / 10049817, Antonio Gomes da Costa, 1.020408, 25, 36.567164, 51, 37.59 / 10009933, Antonio Gomes Rodrigues, 1.020408, 25, 17.761194, 42, 18.78 / 10046509, Antonio Henrique de Souza, 11.224490, 30, 29.253731, 47, 40.48 / 10095767, Antonio Henrique Pereira Montello, 18.367347, 28, 13.582090, 36, 31.95 / 10002194, Antonio Ilson da Silva, 3.061224, 19, 19.850746, 32, 22.91 / 10086200, Antonio Joaquim da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10021594, Antonio Jorge Ribeiro Paes Junior, -5.102041, 22, 5.223881, 36, 0.12 / 10027450, Antonio Jose da Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10053044, Antonio Jose de Souza Junior, -9.183673, 20, 21.940299, 44, 12.76 / 10010610, Antonio Jose Laurindo de Sousa, 11.224490, 25, 4.179104, 34, 15.40 / 10071158, Antonio Jose Mendes da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10001260, Antonio Jovane Martins Lima, 9.183673, 29, 21.940299, 44, 31.12 / 10072553, Antonio Karlos de Souza Almeida, 17.346939, 33, 26.119403, 46, 43.47 / 10093904, Antonio Kleber Venancio Leite, -1.020408, 24, 5.223881, 36, 4.20 / 10007205, Antonio Leal Junior, -8.163265, 15, -1.044776, 28, -9.21 / 10064200, Antonio Leandro Martins Lopes, -4.081633, 16, 5.223881, 25, 1.14 / 10030090, Antonio Lopes dos Santos Junior, -5.102041, 22, 11.492537, 39, 6.39 / 10083547, Antonio Luann Ferreira dos Santos, -7.142857, 19, 21.940299, 41, 14.80 / 10025576, Antonio Lucas de Araujo Lima, 5.102041, 16, 19.850746, 31, 24.95 / 10058576, Antonio Lucas Lima Saraiva, 11.224490, 28, 32.388060, 46, 43.61 / 10068068, Antonio Luis do Vale, -9.183673, 20, 13.582090, 40, 4.40 / 10004458, Antonio Luis Fernandes da Silva, 6.122449, 23, 17.761194, 38, 23.88 / 10058441, Antonio Luiz Lima Melo, 17.346939, 29, -1.044776, 32, 16.30 / 10042393, Antonio Marcio Silva Duarte, -2.040816, 21, 38.656716, 49, 36.62 / 10071162, Antonio Marcos da Assuncao Silva, 17.346939, 33, 28.208955, 47, 45.56 / 10097497, Antonio Marcos de Jesus Costa, 6.122449, 27, -1.044776, 33, 5.08 / 10080572, Antonio Marcos Nunes Leal, 13.265306, 31, 32.388060, 49, 45.65 / 10028681, Antonio Marcos Pereira, 10.204082, 27, 42.835821, 50, 53.04 / 10014904, Antonio Marcos Pilioli Geronimo, 7.142857, 19, 22.985075, 37, 30.13 / 10032522, Antonio Marcos Silva de Oliveira, 14.285714, 27, 24.029851, 34, 38.32 / 10078546, Antonio Mardone Holanda Cavalcante, 15.306122, 32, 24.029851, 45, 39.34 / 10000493, Antonio Marques de Oliveira, -1.020408, 21, 27.164179, 34, 26.14 / 10027253, Antonio Martins de Souza, 14.285714, 29, 40.746269, 48, 55.03 / 10039647, Antonio Martins Rocha Neto, 26.530612, 36, 44.925373, 53, 71.46 / 10015649, Antonio Michel Sardinha Vieira, 12.244898, 24, 31.343284, 41, 43.59 / 10081757, Antonio Murylo de Oliveira Silva, -1.020408, 24, 26.119403, 46, 25.10 / 10011002, Antonio Ordones Neto, 18.367347, 30, 56.417910, 59, 74.79 / 10011641, Antonio Paulo Magalhaes Lopes, 7.142857, 27, 33.432836, 48, 40.58 / 10063205, Antonio Pereira da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10078316, Antonio Pereira da Silva, 18.367347, 33, 16.716418, 41, 35.08 / 10082159, Antonio Raimundo Bezerra de Andrade, 7.142857, 28, 13.582090, 40, 20.72 / 10042991, Antonio Rego da Silva Junior, 17.346939, 30, 8.358209, 30, 25.71 / 10023935, Antonio Reinaldo Alves de Araujo, 23.469388, 33, 30.298507, 45, 53.77 / 10077092, Antonio Renato Bispo de Oliveira, 2.040816, 21, 18.805970, 36, 20.85 / 10080138, Antonio Renato Lima Nunes, 3.061224, 20, 16.716418, 41, 19.78 / 10091709, Antonio Roberto Damaceno, -9.183673, 9, 14.626866, 30, 5.44 / 10023449, Antonio Robson Goncalves, -3.061224, 22, 35.522388, 48, 32.46 / 10029011, Antonio Rodolfo Moreira Nunes e Silva, -3.061224, 23, 11.492537, 35, 8.43 / 10009581, Antonio Rodrigues

Lima, 2.040816, 20, 31.343284, 37, 33.38 / 10094440, Antonio Ryan Vitor de Oliveira, -14.285714, 14, 10.447761, 36, -3.84 / 10049986, Antonio Sanches Fraga Junior, -3.061224, 19, 21.940299, 33, 18.88 / 10067627, Antonio Sergio Gomes Ribeiro, 3.061224, 26, 7.313433, 37, 10.37 / 10050947, Antonio Sergio Vieira, 1.020408, 25, 19.850746, 43, 20.87 / 10062383, Antonio Soares da Silva Filho, -7.142857, 14, 14.626866, 34, 7.48 / 10047784, Antonio Soares Marques Filho, -5.102041, 22, 1.044776, 34, -4.06 / 10042398, Antonio Tavares Marinho Neto, 32.653061, 40, 29.253731, 45, 61.91 / 10096936, Antonio Valber Sousa Lira, -1.020408, 24, 9.402985, 38, 8.38 / 10078212, Antonio Valdemir Rodrigues, 6.122449, 27, 29.253731, 47, 35.38 / 10024669, Antonio Valdinei Aguiar Lima, 4.081633, 26, 19.850746, 43, 23.93 / 10050598, Antonio Vilmar Pereira Santos, -1.020408, 24, 28.208955, 47, 27.19 / 10011460, Antonio Vinicius Nogueira Renovato, -2.040816, 22, 19.850746, 39, 17.81 / 10008498, Antonio Vitor Linhares Guilherme, -10.204082, 10, -4.179104, 18, -14.38 / 10007752, Antonio Wastrangelo de Lavor Goncalves, -7.142857, 21, 5.223881, 36, -1.92 / 10027523, Antonio Wellinton Carneiro Elias, 9.183673, 29, 19.850746, 43, 29.03 / 10012020, Antonio Willian Duarte Soares, 4.081633, 26, 15.671642, 41, 19.75 / 10045824, Antunes Alves Rabelo, 1.020408, 23, 0.000000, 0, 1.02 / 10059385, Anturio de Souza Soares, 9.183673, 29, 15.671642, 41, 24.86 / 10003197, Any Caroline Gomes, 3.061224, 22, 22.985075, 42, 26.05 / 10085073, Any Medeiros de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10094786, Any Stefhany Taveira, -1.020408, 19, 25.074627, 37, 24.05 / 10041892, Aparecida Caldeira de Melo, 1.020408, 25, 24.029851, 45, 25.05 / 10051613, Aparecida Carvalho Ramos, 5.102041, 27, 26.119403, 45, 31.22 / 10068038, Aparecida de Paula dos Santos Gomes, 5.102041, 27, 30.298507, 48, 35.40 / 10016081, Aparecida Dias de Oliveira, 4.081633, 21, 19.850746, 29, 23.93 / 10096078, Aparecida Greiciane de Alencar, 5.102041, 21, 31.343284, 42, 36.45 / 10087156, Aparecida Milena de Almeida Silva, -5.102041, 13, 19.850746, 33, 14.75 / 10035773, Aparecida Rodrigues Santos, 1.020408, 22, 9.402985, 32, 10.42 / 10030867, Aparecida Rodrigues Sousa, 0.000000, 24, 15.671642, 41, 15.67 / 10089744, Aparecida Socorro do Nascimento, 28.571429, 36, 41.791045, 51, 70.36 / 10078927, Aparecida Vania Alves de Queiroz, 10.204082, 28, 26.119403, 41, 36.32 / 10007434, Aphonsus Maximus Ferreira Pereira Opazo, 20.408163, 28, 34.477612, 43, 54.89 / 10008878, Apoena de Cassia Ribeiro Rocha, 20.408163, 33, 40.746269, 49, 61.15 / 10088367, Apoena Lopes Costa, 14.285714, 28, 26.119403, 34, 40.41 / 10076340, Aquila Almeida da Silva, -7.142857, 21, 30.298507, 48, 23.16 / 10017816, Aquila Novais Vieira, 6.122449, 21, 14.626866, 32, 20.75 / 10038798, Aquila Priscila Vieira de Sousa, -9.183673, 20, -5.223881, 31, -14.41 / 10042498, Aquilene Galvao da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10005599, Aquiles Augusto de Oliveira Barbosa, 6.122449, 24, 34.477612, 47, 40.60 / 10076360, Aquina Costa do Nascimento, -9.183673, 20, 11.492537, 39, 2.31 / 10083383, Arabel Cristine de Faria Ramos Mattiello, 3.061224, 16, 14.626866, 22, 17.69 / 10065956, Arcangela Maria Ribeiro, -4.081633, 20, 17.761194, 37, 13.68 / 10013071, Arcelino Fernandes Goncalves, -1.020408, 24, 21.940299, 44, 20.92 / 10050092, Arealdo Moraes de Andrade, 5.102041, 19, 10.447761, 36, 15.55 / 10056677, Arenaldo Oliveira Brito, 15.306122, 31, 30.298507, 48, 45.60 / 10022442, Aressa Mariane Pires da Silva, 7.142857, 25, 19.850746, 41, 26.99 / 10081812, Areta Medeiros de Sousa Moura, 7.142857, 20, 22.985075, 36, 30.13 / 10056096, Aretha Lima Costa, 23.469388, 35, 40.746269, 53, 64.22 / 10023548, Aretha Ludgero Duarte, 3.061224, 22, 43.880597, 50, 46.94 / 10002537, Argemiro Marques Rodrigues Neto, -5.102041, 17, 12.537313, 33, 7.44 / 10071099, Ari Pereira de Siqueira, -7.142857, 21, -3.134328, 32, -10.28 / 10001628, Ariadna Ferreira de Souza, -5.102041, 22, 21.940299, 44, 16.84 / 10006770, Ariadna Goncalves de Moura Fernandes, -12.244898, 17, 36.567164, 51, 24.32 / 10063820, Ariadne Cristina de Souza, 20.408163, 26, 14.626866, 20, 35.04 / 10042223, Ariadne da Silva Pereira, 7.142857, 26, 31.343284, 45, 38.49 / 10006594, Ariadne Karoline Batista de Lima, 0.000000, 20, 40.746269, 52, 40.75 / 10093125, Ariadne Maria de Souza Farias, -5.102041, 22, 7.313433, 37, 2.21 / 10087045, Ariadne Mesquita Rodrigues, 1.020408, 18, 25.074627, 31, 26.10 / 10003343, Ariadne Miranda Silva, -5.102041, 22, -3.134328, 32, -8.24 / 10029212, Ariadne Paula de Freitas, 2.040816, 15, 14.626866, 21, 16.67 / 10009612, Ariadny Martins Alves, -7.142857, 21, 9.402985, 38, 2.26 / 10097244, Ariadny Solange Carvalho de Lima, -

4.081633, 14, 10.447761, 22, 6.37 / 10020449, Ariana Farias Ramos, -5.102041, 22, 10.447761, 26, 5.35 / 10007494, Ariana Mesquita da Silva, -3.061224, 23, 21.940299, 44, 18.88 / 10053520, Ariane Alves da Costa, -4.081633, 18, 18.805970, 33, 14.72 / 10078908, Ariane Alves da Cruz Noronha, 10.204082, 27, 31.343284, 44, 41.55 / 10067668, Ariane Barbosa de Oliveira, -2.040816, 17, 24.029851, 40, 21.99 / 10087873, Ariane Cordeiro de Lacerda, -7.142857, 21, 24.029851, 45, 16.89 / 10063800, Ariane Cordeiro dos Santos, 7.142857, 23, 27.164179, 34, 34.31 / 10026816, Ariane Costa, 7.142857, 22, 32.388060, 41, 39.53 / 10077558, Ariane de Brito Pinto, 8.163265, 26, -3.134328, 29, 5.03 / 10063709, Ariane de Souza Vieira, 22.448980, 31, 21.940299, 33, 44.39 / 10051323, Ariane Ferreira do Carmo Alves, -8.163265, 17, 16.716418, 40, 8.55 / 10012969, Ariane Fumie Yzaki, 3.061224, 25, 27.164179, 43, 30.23 / 10062413, Ariane Lima Soeiro, -6.122449, 18, 22.985075, 41, 16.86 / 10007304, Ariane Santos Goncalves, -1.020408, 24, 3.134328, 35, 2.11 / 10087089, Arianne de Souza Barbosa, -7.142857, 20, 1.044776, 25, -6.10 / 10037377, Arianne Ketellyn da Mata Abreu, -5.102041, 18, 8.358209, 31, 3.26 / 10069235, Arianny da Silva Oliveira, -1.020408, 10, 0.000000, 0, -1.02 / 10093105, Arianny Isabel Bastista Mendonca de Oliveira, 6.122449, 27, 8.358209, 26, 14.48 / 10022222, Ariano da Costa Pereira, -3.061224, 23, 1.044776, 34, -2.02 / 10020827, Ariany Santos da Silva, -2.040816, 23, 36.567164, 50, 34.53 / 10080892, Aricleiton Santana Malaquias, 9.183673, 24, 30.298507, 44, 39.48 / 10043518, Aridjane Goncalves Vivacqua, 1.020408, 25, 13.582090, 40, 14.60 / 10060173, Ariel Araujo Alves, -13.265306, 18, 1.044776, 34, -12.22 / 10066216, Ariel Lisniowski Stasiak, 9.183673, 29, 32.388060, 49, 41.57 / 10064993, Ariel Reis Everton, 3.061224, 26, 21.940299, 44, 25.00 / 10031501, Ariele Rocha de Macedo, -17.346939, 16, 9.402985, 38, -7.94 / 10073069, Arielle Katheriny de Moura Cavalcante, 5.102041, 27, 12.537313, 39, 17.64 / 10048135, Arielly Cristina Dias Arantes, 19.387755, 32, 4.179104, 29, 23.57 / 10088225, Arielly Cristinny Sousa Mendonca de Oliveira, 0.000000, 12, 5.223881, 16, 5.22 / 10076301, Arielly Feitosa Costa, 10.204082, 26, 35.522388, 44, 45.73 / 10046231, Ariene Ribeiro Nunes, -12.244898, 15, 3.134328, 33, -9.11 / 10034113, Ariete Lismeia Petry Ribas, 17.346939, 26, 31.343284, 41, 48.69 / 10037458, Arilene Goncalves da Silva, 5.102041, 23, 33.432836, 44, 38.53 / 10001046, Arilson Araujo Alencar, 21.428571, 33, 43.880597, 53, 65.31 / 10024463, Arimario Cristiane dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10023207, Arineis Queiroz de Sousa, 3.061224, 23, 25.074627, 42, 28.14 / 10052503, Arione Bandeira dos Santos, -2.040816, 21, 6.268657, 36, 4.23 / 10073427, Arioston Marques de Souza, -7.142857, 21, 5.223881, 36, -1.92 / 10092931, Arison Rafael do Nascimento Xavier, -1.020408, 24, 5.223881, 36, 4.20 / 10000538, Arisson Pereira da Cruz, 11.224490, 30, 26.119403, 46, 37.34 / 10079274, Aristacio Clemente Palmeira, 1.020408, 25, 12.537313, 37, 13.56 / 10010367, Aristelia Araujo Farias, -4.081633, 17, 20.895522, 36, 16.81 / 10000083, Aristides Belarmino Gomes, 5.102041, 27, 7.313433, 34, 12.42 / 10058578, Arivania Souza de Magalhaes, -8.163265, 19, 36.567164, 51, 28.40 / 10016092, Arlaine Alves de Souza, -1.020408, 24, 13.582090, 40, 12.56 / 10003524, Arlana Francisca Silva, 1.020408, 25, -5.223881, 31, -4.20 / 10019854, Arlen Francisco da Silva, 15.306122, 31, 24.029851, 43, 39.34 / 10009780, Arlene Araujo de Assis, -9.183673, 20, 24.029851, 45, 14.85 / 10018486, Arlene Carvalho Lisboa, 22.448980, 31, 38.656716, 51, 61.11 / 10003666, Arlene de Jesus Souza Pereira, -11.224490, 19, 9.402985, 38, -1.82 / 10054077, Arlene Felix Oliveira, -7.142857, 21, 21.940299, 44, 14.80 / 10087665, Arlene Rodrigues Martins, -1.020408, 24, 21.940299, 44, 20.92 / 10036213, Arleni Aparecida Rosa de Melo, -1.020408, 24, 11.492537, 39, 10.47 / 10057633, Arlete Lionel de Azevedo, 3.061224, 22, 16.716418, 28, 19.78 / 10058263, Arlete Oliveira Soareas, -9.183673, 20, 7.313433, 37, -1.87 / 10081123, Arley Jonas Mendonca Monteiro, 5.102041, 27, 5.223881, 34, 10.33 / 10058694, Arley Pantoja Braga, -3.061224, 23, 13.582090, 40, 10.52 / 10029944, Arley Rodrigo Ferreira da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10089327, Arley Rodrigues Mateus, 20.408163, 32, 21.940299, 42, 42.35 / 10002679, Arlindo Junior Pereira da Silva, -19.387755, 15, 11.492537, 39, -7.90 / 10065498, Armando Guimaraes da Silva, 3.061224, 26, 19.850746, 38, 22.91 / 10075760, Armando Mendes Carvalho, -1.020408, 24, 15.671642, 41, 14.65 / 10027877, Armando Rosal Falcao Filho, 7.142857, 28, 28.208955, 47, 35.35 / 10080982, Arnaldo Caetano de Lima Junior, 10.204082, 25, 12.537313, 30, 22.74 / 10050315, Arnaldo

Carvalho da Cunha, 7.142857, 28, 21.940299, 44, 29.08 / 10055207, Arnaldo da Costa Melo, 13.265306, 31, 21.940299, 44, 35.21 / 10068912, Arnaldo Ferreira dos Santos, 3.061224, 26, 14.626866, 40, 17.69 / 10006963, Arnaldo Lionel de Azevedo, 13.265306, 31, 7.313433, 37, 20.58 / 10062622, Arnold Gabriel de Matos Ferreira, 3.061224, 22, 13.582090, 25, 16.64 / 10016752, Aroldo Lopes de Oliveira, -8.163265, 20, 3.134328, 24, -5.03 / 10058945, Aroldo Viana Marques, 17.346939, 32, 41.791045, 53, 59.14 / 10080480, Artenildo da Costa Menezes, 5.102041, 27, 11.492537, 39, 16.59 / 10093030, Arthur Afonso Pires Severo, -1.020408, 24, 19.850746, 43, 18.83 / 10056928, Arthur Agrello Castilheiro Salgueiro Pereira, 7.142857, 28, 17.761194, 42, 24.90 / 10027547, Arthur Alves de Oliveira, 0.000000, 24, 11.492537, 37, 11.49 / 10055273, Arthur Alves de Oliveira, 25.510204, 29, 42.835821, 45, 68.35 / 10095142, Arthur Alves de Sousa Gamba, -2.040816, 22, 14.626866, 37, 12.59 / 10044514, Arthur Alves de Souza, 2.040816, 19, 7.313433, 20, 9.35 / 10096429, Arthur Alves Marques de Queiroz, -3.061224, 19, 5.223881, 26, 2.16 / 10031777, Arthur Alves Pereira, -3.061224, 23, 11.492537, 39, 8.43 / 10013099, Arthur Amador Silva, 8.163265, 21, 3.134328, 16, 11.30 / 10006288, Arthur Andre de Aragao, 13.265306, 29, 27.164179, 33, 40.43 / 10080800, Arthur Arantes Matias de Oliveira, 2.040816, 23, 3.134328, 9, 5.18 / 10054666, Arthur Augusto Pinto Cunha, 4.081633, 22, 6.268657, 24, 10.35 / 10018996, Arthur Bandeira de Magalhaes Lelis Ferreira, 24.489796, 34, 27.164179, 39, 51.65 / 10082750, Arthur Barbosa de Oliveira, -8.163265, 20, -1.044776, 16, -9.21 / 10028514, Arthur Batista Cardsoso, 3.061224, 26, 24.029851, 45, 27.09 / 10082187, Arthur Bezerra Brasil Marques, 3.061224, 26, 32.388060, 49, 35.45 / 10051753, Arthur Borges de Santana, 13.265306, 27, 17.761194, 32, 31.03 / 10091075, Arthur Braian Marques Fernandes, -9.183673, 18, 5.223881, 19, -3.96 / 10062180, Arthur Breno Alves Ferreira, 1.020408, 25, 32.388060, 49, 33.41 / 10049731, Arthur Bueno Reis Pereira Costa, -1.020408, 20, 13.582090, 32, 12.56 / 10066532, Arthur Caio Barbosa Santos, 15.306122, 32, 21.940299, 44, 37.25 / 10030482, Arthur Carneiro Boaventura, 19.387755, 29, 17.761194, 34, 37.15 / 10063836, Arthur Carvalho Dias, -5.102041, 22, 28.208955, 47, 23.11 / 10044717, Arthur Castro Nunes, -17.346939, 16, 13.582090, 40, -3.76 / 10093639, Arthur Cesar Mees dos Santos, 13.265306, 31, 4.179104, 34, 17.44 / 10008344, Arthur Cloves de Oliveira, 17.346939, 32, 33.432836, 48, 50.78 / 10039688, Arthur Coelho Santos e Oliveira, 0.000000, 19, 13.582090, 28, 13.58 / 10017843, Arthur Coimbra Romeiro de Sousa Melo, 8.163265, 13, 16.716418, 23, 24.88 / 10070406, Arthur Cosmo de Souza Montenegro, 5.102041, 27, 1.044776, 34, 6.15 / 10050712, Arthur Costa dos Santos, 11.224490, 26, 35.522388, 45, 46.75 / 10037445, Arthur Cunha Sousa da Conceicao, -9.183673, 14, 25.074627, 31, 15.89 / 10027551, Arthur da Silva Dias, -7.142857, 21, 11.492537, 39, 4.35 / 10094617, Arthur da Silva Sousa, 12.244898, 24, 28.208955, 32, 40.45 / 10049286, Arthur da Silva Tavares, 0.000000, 14, 14.626866, 19, 14.63 / 10065238, Arthur da Silva Tavares, 11.224490, 30, 19.850746, 43, 31.08 / 10070372, Arthur Daniel Nunes Cardoso Campos, 10.204082, 28, 24.029851, 39, 34.23 / 10090982, Arthur Davys Barbosa, -1.020408, 24, 17.761194, 42, 16.74 / 10085919, Arthur de Abreu Costa, 9.183673, 29, 21.940299, 44, 31.12 / 10047401, Arthur de Araujo Caldas, 4.081633, 20, 32.388060, 39, 36.47 / 10055355, Arthur de Araujo Mota, 9.183673, 29, 26.119403, 46, 35.30 / 10083211, Arthur de Carvalho Goncalves, -7.142857, 21, 26.119403, 46, 18.98 / 10059347, Arthur de Hungria Oliveira, -5.102041, 22, 14.626866, 39, 9.52 / 10055034, Arthur de Jesus, -1.020408, 24, 3.134328, 35, 2.11 / 10003762, Arthur de Jesus Coimbra, 2.040816, 23, 12.537313, 32, 14.58 / 10076397, Arthur de Oliveira Costa, -3.061224, 17, 6.268657, 23, 3.21 / 10037243, Arthur de Oliveira Meireles, -3.061224, 23, -3.134328, 32, -6.20 / 10080179, Arthur de Oliveira Silva, -2.040816, 11, 5.223881, 12, 3.18 / 10044718, Arthur de Oliveira Tome, 0.000000, 15, 3.134328, 9, 3.13 / 10030693, Arthur Dias Bernardo, 15.306122, 28, 31.343284, 45, 46.65 / 10030982, Arthur Dimitrie Lagares Tomasi, 0.000000, 18, 22.985075, 30, 22.99 / 10044692, Arthur Dionizio da Fonseca, 6.122449, 20, 28.208955, 33, 34.33 / 10077677, Arthur dos Reis Sales, 11.224490, 30, -7.313433, 30, 3.91 / 10058687, Arthur dos Reis Siqueira Bastos, 2.040816, 22, 16.716418, 32, 18.76 / 10040184, Arthur dos Santos Gomes Marinho, -3.061224, 23, -5.223881, 31, -8.29 / 10081956, Arthur Duarte Barbosa, 1.020408, 19, 12.537313, 28, 13.56 / 10014052, Arthur Eduardo Ribeiro da Silva, -3.061224, 11, 12.537313, 24, 9.48 /

10081820, Arthur Eduardo Souza Freitas, -8.163265, 17, 6.268657, 22, -1.89 / 10044034, Arthur Efraim Santos Deniz, -7.142857, 21, 14.626866, 23, 7.48 / 10007101, Arthur Emerson da Silva de Souza, 3.061224, 24, 24.029851, 39, 27.09 / 10081179, Arthur Estacio Rodrigues Nolasco, 15.306122, 25, 9.402985, 18, 24.71 / 10081398, Arthur Felipe de Araujo Franca, 3.061224, 22, 18.805970, 32, 21.87 / 10033412, Arthur Felipe Lopes Torquato da Nobrega, 0.000000, 20, 20.895522, 36, 20.90 / 10028439, Arthur Ferreira Diniz, 16.326531, 30, 42.835821, 52, 59.16 / 10033401, Arthur Ferreira Nunes, 3.061224, 21, 21.940299, 34, 25.00 / 10002123, Arthur Ferreira Teixeira, 8.163265, 28, 24.029851, 41, 32.19 / 10082796, Arthur Fillipe Freire da Costa, 11.224490, 30, -1.044776, 33, 10.18 / 10077254, Arthur Florindo da Cunha, 9.183673, 26, -2.089552, 28, 7.09 / 10051765, Arthur Gabriel da Silva Souza, 2.040816, 23, 4.179104, 32, 6.22 / 10060162, Arthur Gabriel Garcia, -12.244898, 14, 19.850746, 39, 7.61 / 10088157, Arthur Gabriel Lacerda de Santana, -6.122449, 16, 3.134328, 17, -2.99 / 10014139, Arthur Gabriel Mendes do Carmo, -3.061224, 16, 3.134328, 28, 0.07 / 10053009, Arthur Gabriel Vieira Cardoso, -2.040816, 23, 3.134328, 35, 1.09 / 10080437, Arthur Guilherme Carlos Alves, 14.285714, 29, 30.298507, 41, 44.58 / 10083161, Arthur Guimaraes Murici, 20.408163, 32, 33.432836, 45, 53.84 / 10033301, Arthur Guimaraes Nascimento, 9.183673, 22, 12.537313, 20, 21.72 / 10088008, Arthur Henrique Melo Souza, -5.102041, 22, 7.313433, 37, 2.21 / 10013351, Arthur Hermano da Silva Ferreira, -10.204082, 17, 22.985075, 44, 12.78 / 10024662, Arthur Hiller Meira Lopes, -11.224490, 19, 24.029851, 45, 12.81 / 10007692, Arthur Honorato de Paula, -3.061224, 23, 5.223881, 36, 2.16 / 10061941, Arthur Iury da Silva Araujo, -7.142857, 21, 17.761194, 42, 10.62 / 10010873, Arthur Junichiro Abe Andrzejewski, -5.102041, 22, 11.492537, 39, 6.39 / 10078469, Arthur Kaio Monteiro Marques de Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10055706, Arthur Lacerda Moura Leite, 2.040816, 19, 17.761194, 37, 19.80 / 10074277, Arthur Laranja Borges Taquary, 14.285714, 30, 22.985075, 43, 37.27 / 10009362, Arthur Leonardo Silva Gomes, 12.244898, 26, 24.029851, 34, 36.27 / 10040181, Arthur Lima Camargo, 8.163265, 28, 4.179104, 30, 12.34 / 10041929, Arthur Lima Castro, 9.183673, 28, 35.522388, 48, 44.71 / 10057161, Arthur Lima de Oliveira, 5.102041, 27, 1.044776, 34, 6.15 / 10064532, Arthur Lopes Goncalves, 3.061224, 26, 17.761194, 42, 20.82 / 10049615, Arthur Lopes Oliveira, 14.285714, 25, 14.626866, 30, 28.91 / 10066009, Arthur Lopes Vieira, 4.081633, 19, 10.447761, 19, 14.53 / 10054731, Arthur Luis da Silva Ribeiro, 1.020408, 25, 19.850746, 43, 20.87 / 10041982, Arthur Luiz Gomes Prado, 12.244898, 26, 28.208955, 36, 40.45 / 10053496, Arthur Luz Damasceno, -2.040816, 21, 28.208955, 42, 26.17 / 10039031, Arthur Macedo de Carvalho, 0.000000, 24, 15.671642, 34, 15.67 / 10012125, Arthur Machado Neves, 12.244898, 26, 15.671642, 27, 27.92 / 10027170, Arthur Marques Carvalho, 7.142857, 23, 7.313433, 19, 14.46 / 10002705, Arthur Martins Fagundes, 9.183673, 26, 16.716418, 32, 25.90 / 10023469, Arthur Mendes Braz, 11.224490, 20, 48.059701, 51, 59.28 / 10009387, Arthur Miguel dos Santos Andreza, 21.428571, 35, 42.835821, 54, 64.26 / 10009800, Arthur Miguel Santiago do Nascimento, 3.061224, 26, 3.134328, 35, 6.20 / 10076801, Arthur Miranda Caixeta, -4.081633, 15, 20.895522, 32, 16.81 / 10020637, Arthur Moraes Xavier Carvalho, 25.510204, 35, 22.985075, 42, 48.50 / 10015765, Arthur Moreira Dias, 5.102041, 27, 7.313433, 37, 12.42 / 10032958, Arthur Moreira Reis Tavares, -3.061224, 15, 20.895522, 32, 17.83 / 10007458, Arthur Moreira Sudre, 4.081633, 24, 32.388060, 41, 36.47 / 10048095, Arthur Motta Motonio, -7.142857, 18, -5.223881, 26, -12.37 / 10052317, Arthur Nepomuceno Vieira da Silva, -7.142857, 21, 18.805970, 42, 11.66 / 10039204, Arthur Neves de Freitas, -9.183673, 18, 7.313433, 35, -1.87 / 10026154, Arthur Ney da Silva Nascimento, -3.061224, 22, 12.537313, 39, 9.48 / 10019554, Arthur Nogueira Cavalcanti, 8.163265, 27, 19.850746, 36, 28.01 / 10004401, Arthur Nunes Nery, -19.387755, 15, 1.044776, 34, -18.34 / 10097319, Arthur Nunes Torres, 13.265306, 30, 32.388060, 48, 45.65 / 10055938, Arthur Olinto G Nogueira, -1.020408, 24, 19.850746, 43, 18.83 / 10067870, Arthur Oliveira de Jesus Luz, 17.346939, 28, 17.761194, 26, 35.11 / 10034115, Arthur Oliveira Medeiros, 16.326531, 31, 29.253731, 43, 45.58 / 10054315, Arthur Osorio de Souza Dias, 20.408163, 34, 44.925373, 52, 65.33 / 10038030, Arthur Passos dos Santos, -11.224490, 19, -3.134328, 32, -14.36 / 10054693, Arthur Pedro de Oliveira Ferreira, 14.285714, 24, 31.343284, 45, 45.63 /

10091977, Arthur Pereira Candido, -4.081633, 18, 18.805970, 37, 14.72 / 10097961, Arthur Pereira Carvalho, -1.020408, 19, 25.074627, 40, 24.05 / 10067407, Arthur Pereira de Macedo, -5.102041, 22, -7.313433, 30, -12.42 / 10097094, Arthur Piemonte Tufenkjian, 1.020408, 20, 20.895522, 26, 21.92 / 10091485, Arthur Pinheiro de Melo, 9.183673, 29, 19.850746, 43, 29.03 / 10078235, Arthur Prado de Sousa Fernandes, 1.020408, 25, 3.134328, 35, 4.15 / 10069359, Arthur Reis Portela, 12.244898, 25, 11.492537, 26, 23.74 / 10060021, Arthur Renato Alves Trevizolo, 3.061224, 26, 24.029851, 45, 27.09 / 10026574, Arthur Renoir Paiva Souza, 13.265306, 30, 28.208955, 44, 41.47 / 10084505, Arthur Ribeiro da Costa, 5.102041, 27, 5.223881, 36, 10.33 / 10037270, Arthur Ribeiro do Nascimento, 0.000000, 17, 13.582090, 29, 13.58 / 10087380, Arthur Ribeiro Tripode, 19.387755, 34, 44.925373, 55, 64.31 / 10058428, Arthur Rocha Gomes, -7.142857, 21, 1.044776, 34, -6.10 / 10026966, Arthur Rocha Lima, 15.306122, 27, -2.089552, 21, 13.22 / 10046829, Arthur Rocha Moresco, 14.285714, 25, 10.447761, 20, 24.73 / 10003829, Arthur Rodrigo Andrade dos Santos, 3.061224, 21, 8.358209, 30, 11.42 / 10046731, Arthur Rodrigues de Paula, 9.183673, 29, 21.940299, 44, 31.12 / 10062736, Arthur Rodrigues Soares, 5.102041, 27, 11.492537, 39, 16.59 / 10038945, Arthur Romulo Fernandes Costa, 1.020408, 25, 3.134328, 35, 4.15 / 10066949, Arthur Roque Nunes, -17.346939, 16, 9.402985, 38, -7.94 / 10043582, Arthur Rosa Fonseca, -9.183673, 20, 4.179104, 35, -5.00 / 10046550, Arthur Santana Rufino Goncalves, 2.040816, 16, -7.313433, 17, -5.27 / 10068534, Arthur Santos Barreira Lima de Sa, -2.040816, 20, 3.134328, 8, 1.09 / 10094181, Arthur Santos Bueno, 1.020408, 19, 4.179104, 32, 5.20 / 10024073, Arthur Santos Noleto, 21.428571, 35, 28.208955, 47, 49.64 / 10068178, Arthur Santos Noleto, 0.000000, 16, 8.358209, 30, 8.36 / 10048430, Arthur Santos Rodrigues, 25.510204, 35, 39.701493, 49, 65.21 / 10054570, Arthur Silva Martins, 15.306122, 32, 43.880597, 52, 59.19 / 10016413, Arthur Talles de Sousa Cunha, 12.244898, 24, 43.880597, 47, 56.13 / 10081692, Arthur Trindade Gusmao de Paula, -17.346939, 16, 5.223881, 36, -12.12 / 10016299, Arthur Vasconcelos Araujo Teixeira, -17.346939, 16, 3.134328, 35, -14.21 / 10083555, Arthur Veras de Almeida, -4.081633, 18, 6.268657, 27, 2.19 / 10067535, Arthur Victor Delfino de Sousa, 7.142857, 23, 21.940299, 32, 29.08 / 10038952, Arthur Victor Pereira da Silva de Oliveira, -1.020408, 24, 1.044776, 34, 0.02 / 10082638, Arthur Vilela Marinho Fonseca, 7.142857, 24, 7.313433, 19, 14.46 / 10012504, Arthur Vinicius da Silva Luciano, 28.571429, 38, 55.373134, 58, 83.94 / 10095422, Arthur Vinicius da Silva Rocha, 3.061224, 26, -5.223881, 31, -2.16 / 10036734, Arthur Vinicius de Sousa, 11.224490, 25, 22.985075, 38, 34.21 / 10087900, Arthur Vinicius Vieira Nunes, 3.061224, 26, 5.223881, 36, 8.29 / 10014081, Arthur Vitor Almeida Dias, 15.306122, 25, 28.208955, 40, 43.52 / 10048141, Arthur Weizmann Suaid Levyski, 14.285714, 28, 29.253731, 44, 43.54 / 10006156, Arthur Welter de Souza Moraes, 5.102041, 14, 0.000000, 0, 5.10 / 10088803, Arthur Ygor Lima dos Santos, -7.142857, 10, 3.134328, 12, -4.01 / 10024139, Arthur Yuri Freitas Santos Silva, 7.142857, 28, 32.388060, 49, 39.53 / 10039881, Arthwilliams de Araujo Gomes, 6.122449, 16, 9.402985, 19, 15.53 / 10015036, Artur Alencar Ferreira, 18.367347, 30, 28.208955, 39, 46.58 / 10061940, Artur Almeida de Sousa, -2.040816, 23, 5.223881, 34, 3.18 / 10096328, Artur Antonio de Souza Teixeira, 5.102041, 27, 11.492537, 36, 16.59 / 10054120, Artur Antonio Lima de Vasconcelos, 3.061224, 26, 19.850746, 43, 22.91 / 10010008, Artur Augusto Couto de Almeida, 7.142857, 22, 15.671642, 31, 22.81 / 10028036, Artur Augusto Silva Rodrigues Neres, 11.224490, 26, 11.492537, 34, 22.72 / 10092340, Artur Cesar Justino de Souza, -7.142857, 21, 9.402985, 38, 2.26 / 10078443, Artur de Oliveira Saliba Reboucas, 2.040816, 19, 11.492537, 27, 13.53 / 10068398, Artur de Souza Monteiro, 17.346939, 33, 34.477612, 50, 51.82 / 10036145, Artur Felipe Lesnau, 18.367347, 27, 22.985075, 33, 41.35 / 10093601, Artur Ferreira dos Santos Cruz, 9.183673, 23, 21.940299, 28, 31.12 / 10036860, Artur Fonseca Silva, 2.040816, 23, 34.477612, 46, 36.52 / 10096731, Artur Gabriel Queiroz de Moraes, -4.081633, 16, 1.044776, 11, -3.04 / 10083337, Artur Goncalves Dutra, 15.306122, 32, 38.656716, 52, 53.96 / 10073273, Artur Leonardo Massari Rosa, -1.020408, 23, 12.537313, 37, 11.52 / 10042700, Artur Lima do Nascimento, 19.387755, 34, 49.104478, 57, 68.49 / 10066518, Artur Lopes Farias, 9.183673, 29, -11.492537, 28, -2.31 / 10046430, Artur Ludovico de Matos, -11.224490, 19, 3.134328, 35, -8.09 / 10098692, Artur Manoel Marinho

de Paula, -1.020408, 24, 17.761194, 42, 16.74 / 10054322, Artur Martins da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10021764, Artur Miguel Monteiro Silva, 4.081633, 20, 15.671642, 32, 19.75 / 10095228, Artur Moreira Costa, 1.020408, 19, 2.089552, 21, 3.11 / 10070847, Artur Souza dos Santos, -4.081633, 16, 10.447761, 29, 6.37 / 10046332, Artur Stange Felix, 11.224490, 30, 32.388060, 49, 43.61 / 10036188, Artur Veiga de Melo, -1.020408, 24, 28.208955, 47, 27.19 / 10015206, Aruana Pereira Marques, 1.020408, 23, 18.805970, 38, 19.83 / 10064928, Aruanda Tauanne Farias de Andrade, -5.102041, 22, 9.402985, 38, 4.30 / 10016783, Aryane Beatriz de Souza Silva, 18.367347, 31, 36.567164, 49, 54.93 / 10014128, Aryane Eduarda da Silva Damascena, 7.142857, 25, 12.537313, 15, 19.68 / 10066839, Aryane Marques dos Reis, 15.306122, 32, 11.492537, 39, 26.80 / 10062211, Aryane Pires Martins, -2.040816, 16, 9.402985, 32, 7.36 / 10047863, Aryane Soares Leite, 9.183673, 24, 0.000000, 22, 9.18 / 10093910, Aryanne Cristinne de Paula Alencar, 1.020408, 25, 15.671642, 41, 16.69 / 10015226, Aryedsom Mendonca Mendes, -11.224490, 19, 27.164179, 45, 15.94 / 10091707, Aryel Khaled Alves Silveira Bastos, 5.102041, 19, 12.537313, 27, 17.64 / 10061839, Aryelle Gobira Viana, 14.285714, 28, 29.253731, 42, 43.54 / 10008221, Aryelle Mayara da Silva Damascena, 4.081633, 14, -1.044776, 7, 3.04 / 10059350, Aryelma Silva de Melo, 5.102041, 27, 5.223881, 35, 10.33 / 10026569, Aryjane Dias Borges, 17.346939, 33, 34.477612, 50, 51.82 / 10055105, Asafe Goncalves Pio, -11.224490, 19, 7.313433, 37, -3.91 / 10093853, Asafe Santos de Oliveira Martins, -3.061224, 23, 7.313433, 37, 4.25 / 10074636, Ascanio Ferreira Lisboa Filho, 29.591837, 39, 36.567164, 51, 66.16 / 10013766, Asenclever Oliveira Dias Lopes, 4.081633, 23, 25.074627, 41, 29.16 / 10058666, Asheley Karine Araujo de Almeida, -6.122449, 20, 14.626866, 37, 8.50 / 10095640, Ashley Lorraine de Paulo Amorim, -3.061224, 23, 5.223881, 36, 2.16 / 10010106, Ashley Monique Santiago de Jesus, 4.081633, 22, 14.626866, 27, 18.71 / 10092186, Assiara Rosa Camargo Vilas Boas, 0.000000, 23, 15.671642, 38, 15.67 / 10015963, Assis Guilherme Rodrigues de Rezende, 5.102041, 27, 13.582090, 34, 18.68 / 10068753, Ataanderson Gomes Silva, -4.081633, 22, 9.402985, 38, 5.32 / 10043850, Ataga Ladyane Paiva Rodrigues, 12.244898, 23, 39.701493, 48, 51.95 / 10063547, Atele Marques de Souza Dourado, -1.020408, 24, 28.208955, 47, 27.19 / 10062095, Athayze de Sousa Silva Almeida, 5.102041, 27, 22.985075, 40, 28.09 / 10096911, Athirson de Sousa Ramos, 5.102041, 22, 7.313433, 33, 12.42 / 10098934, Athos Borges de Almeida, 5.102041, 26, 6.268657, 35, 11.37 / 10051475, Athos Eduardo Magalhaes, 3.061224, 26, 40.746269, 53, 43.81 / 10095267, Athos Ferreira Duarte, 3.061224, 23, 21.940299, 35, 25.00 / 10012226, Athos Particheli Matos, 1.020408, 25, 5.223881, 36, 6.24 / 10046981, Athos Vinicius Batista Magalhaes, 8.163265, 28, 19.850746, 43, 28.01 / 10055679, Athus Mario Praca Cerqueira, 20.408163, 34, 15.671642, 41, 36.08 / 10064430, Athyel Nunes de Brito, 7.142857, 24, 7.313433, 15, 14.46 / 10039254, Atila Brasil Dias, 18.367347, 33, 31.343284, 48, 49.71 / 10021641, Atila Bruno Cruz de Sousa, 9.183673, 29, 24.029851, 45, 33.21 / 10000528, Atila Caxeta de Sousa, -15.306122, 17, 7.313433, 37, -7.99 / 10013455, Atila de Assis Gomes Caixeta, 15.306122, 28, 35.522388, 44, 50.83 / 10087116, Atila Farias Macedo, -5.102041, 22, -4.179104, 31, -9.28 / 10095289, Atila Guilhermino Vasconcelos, 6.122449, 19, -1.044776, 15, 5.08 / 10082246, Atila Silva de Oliveira, 7.142857, 17, 30.298507, 36, 37.44 / 10073545, Atila Teixeira Silva Vieira, 23.469388, 36, 32.388060, 49, 55.86 / 10046825, Atos Luis Cunha Bezerra, -5.102041, 22, -9.402985, 29, -14.51 / 10005356, Audeane de Lucena Santana, 16.326531, 27, 14.626866, 31, 30.95 / 10041342, Audilene Braga Ferreira, -3.061224, 23, -3.134328, 32, -6.20 / 10013941, Audilene dos Santos Rodrigues, 9.183673, 29, 3.134328, 34, 12.32 / 10000139, Audirene Siqueira Silva Revoredo, -4.081633, 16, 14.626866, 28, 10.55 / 10077685, Audrey Gama Cavalcante, 7.142857, 28, -1.044776, 33, 6.10 / 10058229, Augusta Maria da Silva Goncalves, 8.163265, 24, 15.671642, 32, 23.83 / 10055840, Augusto Anselmo Pereira Rodrigues, 12.244898, 30, 32.388060, 49, 44.63 / 10024612, Augusto Barbosa da Silva, 9.183673, 25, 27.164179, 37, 36.35 / 10078704, Augusto Cesar Barbosa da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10085518, Augusto Cesar Barbosa do Nascimento, 22.448980, 28, 42.835821, 48, 65.28 / 10044929, Augusto Cesar Ferreira Lopes, 11.224490, 30, 29.253731, 43, 40.48 / 10069325, Augusto Cesar Freire de Oliveira, -10.204082, 18, 12.537313, 38, 2.33 / 10026600, Augusto Cezar Rodrigues Rocha, 5.102041, 27, 12.537313,

39, 17.64 / 10081477, Augusto da Costa Ferreira, -1.020408, 24, 13.582090, 40, 12.56 / 10001285, Augusto de Souza Franco, -1.020408, 24, -1.044776, 33, -2.07 / 10064000, Augusto dos Santos Ribeiro, -3.061224, 23, 7.313433, 37, 4.25 / 10033103, Augusto dos Santos Santana, -3.061224, 23, -3.134328, 32, -6.20 / 10075824, Augusto Fernandes Felix Pitaluga, 7.142857, 26, 18.805970, 42, 25.95 / 10032033, Augusto Gabriel de Souza Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10065957, Augusto Gabriel Miranda Silva, 12.244898, 29, 10.447761, 37, 22.69 / 10005983, Augusto Gomes Rocha, 5.102041, 27, 5.223881, 36, 10.33 / 10016078, Augusto Guilherme Silva de Abreu, 3.061224, 19, 3.134328, 19, 6.20 / 10001699, Augusto Monteiro Santos Netto, 5.102041, 27, 15.671642, 41, 20.77 / 10028753, Augusto Mota Campos, 6.122449, 23, 28.208955, 34, 34.33 / 10020442, Augusto Noronha Pereira, 3.061224, 23, 37.611940, 49, 40.67 / 10044757, Augusto Pereira Almeida, 1.020408, 25, 26.119403, 46, 27.14 / 10073441, Augusto Pereira de Amorim, -2.040816, 16, 12.537313, 30, 10.50 / 10098295, Augusto Richard da Silva, -1.020408, 24, 1.044776, 34, 0.02 / 10070047, Augusto Santos Lima, 10.204082, 26, 9.402985, 36, 19.61 / 10036201, Aulene da Silva Sousa, -7.142857, 20, 21.940299, 41, 14.80 / 10022706, Aurea da Silva Almeida, 9.183673, 29, 21.940299, 44, 31.12 / 10006910, Aurea Gomes da Costa, 10.204082, 24, 28.208955, 37, 38.41 / 10065568, Aurea Goncalves Pinheiro, -7.142857, 21, -1.044776, 33, -8.19 / 10055555, Aurea Itala Santos Portela, 14.285714, 22, 27.164179, 31, 41.45 / 10053812, Aurea Luze Costa Feitosa, -1.020408, 24, 7.313433, 37, 6.29 / 10002215, Aurea Raquel Lima de Resende, 13.265306, 29, 14.626866, 39, 27.89 / 10035082, Aurea Rubia Chaves de Sousa, 14.285714, 30, 24.029851, 39, 38.32 / 10028014, Aurelia Leite de Queiroz, 9.183673, 26, 30.298507, 44, 39.48 / 10026082, Aureliano de Jesus Pereira, 4.081633, 25, 42.835821, 51, 46.92 / 10004345, Aurelio Jose Queiroz, 2.040816, 24, 8.358209, 37, 10.40 / 10088348, Aurelio Ponte de Oliveira, 1.020408, 25, 30.298507, 48, 31.32 / 10018110, Aurelio Soares Nery, 5.102041, 27, 28.208955, 47, 33.31 / 10063371, Aurelucia da Conceicao Oliveira, -6.122449, 17, 18.805970, 35, 12.68 / 10004165, Aureo Henrique Madureira Carneiro, 16.326531, 31, 33.432836, 45, 49.76 / 10068963, Aureo Vandro Gulewicz, 9.183673, 29, 11.492537, 39, 20.68 / 10055909, Auriane Fernandes Crateus, 0.000000, 22, 32.388060, 49, 32.39 / 10098906, Auriberico Nascimento de Oliveira, -5.102041, 22, 19.850746, 43, 14.75 / 10091219, Auricelia Oliveira Amorim, 2.040816, 25, 19.850746, 35, 21.89 / 10080665, Auriene Lima Ribeiro, -1.020408, 24, 11.492537, 39, 10.47 / 10078789, Aurilene Maria de Oliveira, 7.142857, 28, 40.746269, 53, 47.89 / 10066381, Aurilene Mendes da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10013622, Aurilene Nunes do Nascimento, 9.183673, 29, 22.985075, 44, 32.17 / 10038631, Aurilene Rodrigues de Ornelas, -9.183673, 20, 26.119403, 46, 16.94 / 10001482, Aurilene Vieira de Carvalho, -2.040816, 19, 11.492537, 39, 9.45 / 10089436, Aurione Silva da Conceicao, 3.061224, 25, 26.119403, 43, 29.18 / 10020876, Auxiliadora Alves Vasconcelos, 12.244898, 29, 27.164179, 43, 39.41 / 10043024, Auzelia Rodrigues de Oliveira, -5.102041, 22, 24.029851, 45, 18.93 / 10082887, Auzilene Nascimento Araujo, 1.020408, 25, 5.223881, 36, 6.24 / 10038077, Ava Souza Santana, 5.102041, 27, 28.208955, 47, 33.31 / 10018644, Avila Beatriz Rodrigues Sedano, -1.020408, 24, 31.343284, 47, 30.32 / 10060860, Axel Costa de Souza, -3.061224, 21, 16.716418, 39, 13.66 / 10080238, Axel Raphael Araujo de Macedo, -3.061224, 17, 12.537313, 29, 9.48 / 10071097, Axler Dartanha Dias de Oliveira, -2.040816, 20, -1.044776, 3, -3.09 / 10037836, Ayala Mayara da Silva Martins, 3.061224, 19, 11.492537, 23, 14.55 / 10033142, Ayanne Stela Vieira Gomes da Silva, 21.428571, 35, 17.761194, 42, 39.19 / 10079228, Ayda Dias Vieira Rodrigues, -11.224490, 19, 5.223881, 36, -6.00 / 10004410, Ayesha Alves Acacio, -5.102041, 22, 19.850746, 43, 14.75 / 10040835, Ayhesa Pereira e Silva, 10.204082, 23, 19.850746, 37, 30.05 / 10042830, Ayla de Oliveira Cruz, 5.102041, 27, 18.805970, 42, 23.91 / 10003145, Ayla Fernanda de Souza Rodrigues, 11.224490, 28, 32.388060, 40, 43.61 / 10094925, Ayla Marta da Silva Fernandes, -15.306122, 17, 17.761194, 42, 2.46 / 10052476, Ayla Pereira Miranda, -8.163265, 16, -1.044776, 26, -9.21 / 10078290, Ayla Soeiro da Conceicao, 2.040816, 17, 17.761194, 25, 19.80 / 10059926, Aylanna Karolyn Vieira de Araujo, -15.306122, 17, 13.582090, 40, -1.72 / 10048290, Aylla Dourado Cardoso, 1.020408, 21, 11.492537, 35, 12.51 / 10052672, Ayllana Fernandes Goncalves, -5.102041, 16, 36.567164, 42, 31.47 / 10093060, Ayra de Oliveira Ferreira,

8.163265, 20, 29.253731, 36, 37.42 / 10041669, Ayra Viana de Souza Honda, 27.551020, 35, 52.238806, 55, 79.79 / 10085061, Ayrlan Lamounier Pires da Silva, 19.387755, 34, 36.567164, 50, 55.95 / 10016921, Ayrllem Costa da Silva, 7.142857, 26, 15.671642, 33, 22.81 / 10037540, Ayrton Espinola Proenca, 11.224490, 30, 21.940299, 44, 33.16 / 10027611, Aysha Raissa Bomfim Vieira, 10.204082, 25, 10.447761, 27, 20.65 / 10076884, Aysla Nathielik Costa Mascarenhas, -7.142857, 21, 11.492537, 39, 4.35 / 10017919, Ayssa Luane Sousa, -2.040816, 16, 11.492537, 24, 9.45 / 10076459, Aysson Alves Araujo, 6.122449, 21, 13.582090, 32, 19.70 / 10082587, Azenaith Cristina Souza Rocha, 11.224490, 28, 20.895522, 42, 32.12 / 10097648, Badra Alves Vilarinho, 15.306122, 32, 21.940299, 44, 37.25 / 10041467, Barbara Agostinho Mendes, 7.142857, 22, 14.626866, 35, 21.77 / 10019464, Barbara Aleste Mateus Santos, 5.102041, 27, 24.029851, 45, 29.13 / 10060967, Barbara Alves Aires de Alencar, 11.224490, 25, 41.791045, 50, 53.02 / 10078958, Barbara Araujo Alves, 4.081633, 18, 19.850746, 34, 23.93 / 10000109, Barbara Bastos Barbacena, 13.265306, 26, 17.761194, 39, 31.03 / 10043315, Barbara Batista Dias Silva Rodrigues, 20.408163, 28, 49.104478, 51, 69.51 / 10024124, Barbara Beatriz Costa Araujo, -2.040816, 12, 17.761194, 26, 15.72 / 10059011, Barbara Beatriz Damasceno Pereira Martins Santos, 3.061224, 18, 22.985075, 29, 26.05 / 10075344, Barbara Beatriz Sa da Silva, 4.081633, 20, 14.626866, 28, 18.71 / 10034376, Barbara Beatriz Souza Oliveira, 29.591837, 34, 50.149254, 53, 79.74 / 10014903, Barbara Benedetti, 1.020408, 25, 21.940299, 44, 22.96 / 10001411, Barbara Bezerra de Carvalho, 15.306122, 24, 13.582090, 22, 28.89 / 10084481, Barbara Candido Menezes, 17.346939, 33, 24.029851, 45, 41.38 / 10031457, Barbara Carolina de Souza Rocha, 27.551020, 32, 42.835821, 49, 70.39 / 10063438, Barbara Carolina Gomes dos Santos, 11.224490, 30, 5.223881, 36, 16.45 / 10033177, Barbara Chistie Aquino Chaves do Carmo, -7.142857, 17, 10.447761, 30, 3.30 / 10003966, Barbara Christina Gomes Neves, -2.040816, 15, 19.850746, 29, 17.81 / 10071392, Barbara Clemente Ribeiro, 12.244898, 30, 24.029851, 45, 36.27 / 10079375, Barbara Colins Alencar Pereira, 20.408163, 27, 25.074627, 34, 45.48 / 10036736, Barbara Costa de Alencar, -4.081633, 19, 26.119403, 43, 22.04 / 10002083, Barbara Cristina de Carvalho Oliveira, 18.367347, 28, 29.253731, 41, 47.62 / 10071186, Barbara Cristina Dias Ledes, 12.244898, 28, 32.388060, 40, 44.63 / 10032943, Barbara Cristina Rodrigues Lima, 3.061224, 19, 15.671642, 26, 18.73 / 10016335, Barbara Cristina Soares Marinho, 16.326531, 27, 34.477612, 43, 50.80 / 10084934, Barbara Cristiny Viana Gomes, 9.183673, 29, 17.761194, 42, 26.94 / 10043737, Barbara da Conceicao Dantas de Freitas, -1.020408, 24, 13.582090, 40, 12.56 / 10031380, Barbara da Conceicao de Deus Silva, 0.000000, 17, 15.671642, 26, 15.67 / 10058434, Barbara da Paixao do Patrocinio, 3.061224, 18, 9.402985, 27, 12.46 / 10007765, Barbara da Ros Hollanda, 22.448980, 33, 50.149254, 56, 72.60 / 10051874, Barbara da Silva Fernandes, 12.244898, 30, 25.074627, 44, 37.32 / 10065402, Barbara Danne Santos Quaresma Chaves, 9.183673, 29, 24.029851, 45, 33.21 / 10096037, Barbara Dantas de Oliveira Barreiros, 0.000000, 19, 12.537313, 32, 12.54 / 10014034, Barbara de Amorim Soares, 6.122449, 25, 13.582090, 38, 19.70 / 10071826, Barbara de Carvalho Costa, 20.408163, 32, 28.208955, 41, 48.62 / 10020085, Barbara de Carvalho Lacerda, 4.081633, 18, 16.716418, 28, 20.80 / 10038423, Barbara de Jesus Marinho Vieira, -1.020408, 24, -7.313433, 30, -8.33 / 10025225, Barbara de Paula Campos Moura, -3.061224, 15, 17.761194, 27, 14.70 / 10013822, Barbara de Souza Araujo, 11.224490, 28, 31.343284, 44, 42.57 / 10062060, Barbara de Souza Pereira Sales, 1.020408, 24, 34.477612, 47, 35.50 / 10092972, Barbara de Souza Santos, 0.000000, 24, 15.671642, 41, 15.67 / 10092118, Barbara Dias Palha Bessa, 11.224490, 26, 36.567164, 48, 47.79 / 10037614, Barbara dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10072902, Barbara Ellen Monteiro Barros, 26.530612, 33, 52.238806, 56, 78.77 / 10056995, Barbara Ellen Silva Nascimento, 20.408163, 32, 26.119403, 42, 46.53 / 10020969, Barbara Esmeraldo Carneiro de Oliveira, 4.081633, 24, 15.671642, 40, 19.75 / 10022486, Barbara Evelem da Silva Barbiero, 3.061224, 26, 30.298507, 48, 33.36 / 10027174, Barbara Evelin Barbosa Franca, 29.591837, 39, 33.432836, 39, 63.02 / 10013103, Barbara Evelyn Souza Carvalho, -2.040816, 23, 14.626866, 40, 12.59 / 10034475, Barbara Fagundes da Silva, -11.224490, 19, 11.492537, 39, 0.27 / 10073974, Barbara Ferreira Cardoso, 5.102041, 27, 13.582090, 40, 18.68 / 10027583, Barbara Ferreira Silva Guimaraes, 16.326531, 31, 29.253731,

45, 45.58 / 10093996, Barbara Freire Firmino, 1.020408, 25, 5.223881, 36, 6.24 / 10061411, Barbara Freitas Silva, -1.020408, 14, 8.358209, 19, 7.34 / 10027526, Barbara Gabriela Gomes Santos, 16.326531, 30, 39.701493, 48, 56.03 / 10017270, Barbara Gabriele Radtke Lima, 9.183673, 29, 24.029851, 45, 33.21 / 10081801, Barbara Galvao, 3.061224, 23, 15.671642, 30, 18.73 / 10081617, Barbara Giovana Vieira da Silva, 9.183673, 29, 22.985075, 44, 32.17 / 10005562, Barbara Gomes Sanches de Oliveira, -10.204082, 19, 22.985075, 44, 12.78 / 10085362, Barbara Goncalves de Sena Conceicao, 26.530612, 34, 40.746269, 47, 67.28 / 10085170, Barbara Henrique da Silva, 4.081633, 26, 18.805970, 40, 22.89 / 10085129, Barbara Iasmim Brito dos Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10025077, Barbara Ingrid Silva Barros, -5.102041, 19, 24.029851, 40, 18.93 / 10033452, Barbara Karine de Paiva Santos, 9.183673, 29, 32.388060, 49, 41.57 / 10010009, Barbara Kedma Bezerra Lopes, -11.224490, 17, -4.179104, 29, -15.40 / 10002884, Barbara Larissa Bispo de Sousa, 14.285714, 31, 29.253731, 47, 43.54 / 10022314, Barbara Layanne Carvalho de Oliveira, -1.020408, 24, 5.223881, 36, 4.20 / 10018643, Barbara Lima Bezerra, 7.142857, 24, 14.626866, 23, 21.77 / 10072271, Barbara Lima Mesquita Santos Freitas, 6.122449, 27, 13.582090, 39, 19.70 / 10019303, Barbara Lima Ribeiro, 12.244898, 25, 26.119403, 42, 38.36 / 10012083, Barbara Linne Soares do Carmo, 13.265306, 30, 16.716418, 36, 29.98 / 10088006, Barbara Lourena de Sousa Santos Oliveira, -4.081633, 21, 16.716418, 40, 12.63 / 10054260, Barbara Lourencao Gaspar, 19.387755, 31, 34.477612, 46, 53.87 / 10035315, Barbara Luenny Silva Melo, -3.061224, 23, 11.492537, 39, 8.43 / 10085627, Barbara Luisa da Silva, 11.224490, 25, 9.402985, 27, 20.63 / 10002597, Barbara Luisa de Souza Pinto, 15.306122, 27, 10.447761, 33, 25.75 / 10050745, Barbara Luisa Nunes Abrantes Dantas, 10.204082, 24, 24.029851, 38, 34.23 / 10048172, Barbara Luiza Macedo Goncalves, 11.224490, 30, 34.477612, 50, 45.70 / 10011151, Barbara Luiza Mendes de Oliveira, 13.265306, 23, 6.268657, 19, 19.53 / 10056385, Barbara Marcela Reis Marques de Velasco, 26.530612, 37, 38.656716, 51, 65.19 / 10071478, Barbara Maria de Melo, -9.183673, 13, -14.626866, 14, -23.81 / 10058453, Barbara Maria dos Santos Santana Deuslipio, 16.326531, 32, 34.477612, 47, 50.80 / 10035880, Barbara Maria Rodrigues Wingler, 13.265306, 22, 11.492537, 19, 24.76 / 10027233, Barbara Maria Veloso de Carvalho Campos, 7.142857, 26, 33.432836, 47, 40.58 / 10009104, Barbara Marques Pinheiro Resende, 31.632653, 39, 31.343284, 46, 62.98 / 10000401, Barbara Marques Povia e Silva, -9.183673, 13, 1.044776, 18, -8.14 / 10002940, Barbara Mendes Coutinho, 16.326531, 32, 29.253731, 44, 45.58 / 10039768, Barbara Mendes Rodrigues, 3.061224, 26, 24.029851, 45, 27.09 / 10015510, Barbara Michelli Borges Ferreira, 14.285714, 27, 34.477612, 47, 48.76 / 10090195, Barbara Moreira de Sousa, 4.081633, 19, 7.313433, 16, 11.40 / 10015604, Barbara Nunes Veras Rodrigues, 13.265306, 19, 29.253731, 30, 42.52 / 10053961, Barbara Onisia de Aguiar Lima, 4.081633, 25, 20.895522, 41, 24.98 / 10021834, Barbara Paiva Rodrigues, 1.020408, 25, 30.298507, 48, 31.32 / 10065528, Barbara Pereira de Sa da Silva, -1.020408, 16, 17.761194, 27, 16.74 / 10072476, Barbara Pereira Meneses, 3.061224, 26, 19.850746, 43, 22.91 / 10066288, Barbara Pereira Pinori, 15.306122, 32, 31.343284, 48, 46.65 / 10098138, Barbara Portilho, -4.081633, 10, 3.134328, 10, -0.95 / 10000121, Barbara Rebecca Berlanda Coutinho, 1.020408, 24, 13.582090, 40, 14.60 / 10002421, Barbara Regina Cardoso Farias, -7.142857, 21, 9.402985, 38, 2.26 / 10023596, Barbara Reis Sousa, -3.061224, 23, -1.044776, 33, -4.11 / 10022803, Barbara Rhegya Andrade, 16.326531, 30, 39.701493, 47, 56.03 / 10064002, Barbara Ribeiro do Nascimento, 14.285714, 22, 9.402985, 28, 23.69 / 10059261, Barbara Roberta Goncalves, 19.387755, 27, 37.611940, 42, 57.00 / 10072827, Barbara Rodrigues da Silva, 27.551020, 32, 39.701493, 45, 67.25 / 10056116, Barbara Rodrigues Taveira, 24.489796, 34, 44.925373, 50, 69.42 / 10020838, Barbara Rotta Ribeiro, 28.571429, 35, 50.149254, 52, 78.72 / 10017681, Barbara Sampaio de Almeida Alexandre, 13.265306, 25, 7.313433, 10, 20.58 / 10018571, Barbara Segatto da Silva, -3.061224, 23, 21.940299, 44, 18.88 / 10087086, Barbara Silva Paz, 5.102041, 22, 21.940299, 38, 27.04 / 10056791, Barbara Soares Brandao, 11.224490, 30, 36.567164, 51, 47.79 / 10039113, Barbara Soares Vieira, 6.122449, 20, 13.582090, 31, 19.70 / 10001110, Barbara Tais Fonseca Pinto, 14.285714, 28, 10.447761, 34, 24.73 / 10076905, Barbara Taise dos Santos, 1.020408, 25, 1.044776, 34, 2.07 / 10059087, Barbara Tavares Coimbra, 9.183673, 25, 16.716418, 32,

25.90 / 10000398, Barbara Teixeira Rocha, 20.408163, 32, 37.611940, 49, 58.02 / 10053045, Barbara Viegas Lelis, -1.020408, 24, 7.313433, 37, 6.29 / 10002136, Barbara Vilas Boas Carvalho, -9.183673, 20, 15.671642, 41, 6.49 / 10003120, Barbara Vitoria Melo da Silva, 15.306122, 24, 14.626866, 28, 29.93 / 10000135, Barbara Zema e Souza, 5.102041, 27, 30.298507, 48, 35.40 / 10097762, Barbaracamila Alves de Souza, 3.061224, 21, 42.835821, 50, 45.90 / 10038907, Barbarah Pereira Dias, -5.102041, 22, 15.671642, 41, 10.57 / 10094248, Beatrice de Deus da Cunha Monteiro, -7.142857, 19, 13.582090, 25, 6.44 / 10087792, Beatris Abreu de Mesquita, -6.122449, 20, 16.716418, 40, 10.59 / 10070052, Beatris Silva de Deus, 3.061224, 20, 14.626866, 28, 17.69 / 10087878, Beatris Teles Calutino, -1.020408, 24, 7.313433, 37, 6.29 / 10036089, Beatriz Abreu de Almeida, 8.163265, 25, 16.716418, 39, 24.88 / 10049832, Beatriz Albuquerque Pereira, 3.061224, 19, 30.298507, 41, 33.36 / 10059305, Beatriz Albuquerque Venancio, -4.081633, 16, 12.537313, 36, 8.46 / 10000213, Beatriz Alexandria Silva, 0.000000, 18, 21.940299, 35, 21.94 / 10007915, Beatriz Aline Marciano Dantas, 6.122449, 24, 17.761194, 37, 23.88 / 10081881, Beatriz Alipia Sousa Fernandes, 10.204082, 26, 25.074627, 43, 35.28 / 10073604, Beatriz Almeida dos Santos, 4.081633, 24, 35.522388, 48, 39.60 / 10083411, Beatriz Almeida Lima, 17.346939, 33, 9.402985, 38, 26.75 / 10053090, Beatriz Almeida Silva, 12.244898, 25, 35.522388, 47, 47.77 / 10072864, Beatriz Alves Brigagao, -11.224490, 18, 6.268657, 36, -4.96 / 10073278, Beatriz Alves Cardoso, 9.183673, 29, 17.761194, 42, 26.94 / 10051986, Beatriz Alves da Silva Lisboa, -13.265306, 18, -1.044776, 30, -14.31 / 10001495, Beatriz Alves de Aguiar, 18.367347, 30, 26.119403, 38, 44.49 / 10091622, Beatriz Alves de Sousa, 2.040816, 23, 14.626866, 39, 16.67 / 10058238, Beatriz Alves dos Santos Loiola, -4.081633, 17, 18.805970, 33, 14.72 / 10002153, Beatriz Alves Marques Yamamoto, 6.122449, 26, 36.567164, 48, 42.69 / 10049358, Beatriz Alves Mesquita, 1.020408, 25, 19.850746, 43, 20.87 / 10033785, Beatriz Alves Oliveira, 10.204082, 23, 22.985075, 34, 33.19 / 10074671, Beatriz Amanda Coimbra Santana, 6.122449, 20, 14.626866, 25, 20.75 / 10002643, Beatriz Amorim de Araujo, 13.265306, 29, 13.582090, 29, 26.85 / 10079063, Beatriz Andrade, 20.408163, 31, 42.835821, 52, 63.24 / 10000421, Beatriz Andrade Valentim, 7.142857, 25, 29.253731, 43, 36.40 / 10097282, Beatriz Aragao Pavao de Mendonca, 39.795918, 43, 34.477612, 47, 74.27 / 10058875, Beatriz Assis Alves, 24.489796, 32, 44.925373, 50, 69.42 / 10061434, Beatriz Aurora Melo dos Santos Amorim, 3.061224, 26, 15.671642, 41, 18.73 / 10088138, Beatriz Avelino de Freitas, 5.102041, 18, 10.447761, 28, 15.55 / 10040167, Beatriz Barbosa de Almeida, 5.102041, 23, 16.716418, 33, 21.82 / 10024441, Beatriz Barros Venancio, 3.061224, 25, 29.253731, 43, 32.31 / 10070283, Beatriz Benevides Silva Amorim, -7.142857, 21, -9.402985, 29, -16.55 / 10076448, Beatriz Bessa Martins, -1.020408, 24, -7.313433, 30, -8.33 / 10066337, Beatriz Bomfim da Silva, -16.326531, 16, 1.044776, 34, -15.28 / 10027648, Beatriz Brandao da Silva, -11.224490, 14, 7.313433, 16, -3.91 / 10073942, Beatriz Caetano dos Santos Oliveira, 8.163265, 27, 16.716418, 41, 24.88 / 10019667, Beatriz Caetano Santos, 16.326531, 27, 29.253731, 42, 45.58 / 10070336, Beatriz Candida Jardim de Oliveira, 12.244898, 29, 29.253731, 43, 41.50 / 10037323, Beatriz Cardoso da Silva Lara, 1.020408, 20, 26.119403, 42, 27.14 / 10063924, Beatriz Cardoso de Almeida, -1.020408, 16, 14.626866, 23, 13.61 / 10041417, Beatriz Cardoso de Oliveira, 3.061224, 26, 11.492537, 39, 14.55 / 10034872, Beatriz Carvalho Cruz, 4.081633, 25, 22.985075, 38, 27.07 / 10037548, Beatriz Carvalho Duarte, -1.020408, 24, 13.582090, 40, 12.56 / 10024957, Beatriz Castro Rezende, 9.183673, 29, 9.402985, 38, 18.59 / 10006261, Beatriz Catarina Soares Cavalcante, 6.122449, 24, 39.701493, 48, 45.82 / 10038967, Beatriz Cesar Almeida, -3.061224, 23, 19.850746, 43, 16.79 / 10076051, Beatriz Christiany da Silva Cardoso, -1.020408, 22, 7.313433, 29, 6.29 / 10090175, Beatriz Correia dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10063558, Beatriz Costa Soares, 26.530612, 33, 41.791045, 48, 68.32 / 10001858, Beatriz Cristina das Gracas Silveira Silva, -1.020408, 24, -6.268657, 30, -7.29 / 10021307, Beatriz Cristina de Souza Alves, 14.285714, 28, 26.119403, 39, 40.41 / 10009381, Beatriz Cristina de Souza Negreiros, -1.020408, 20, 22.985075, 32, 21.96 / 10059749, Beatriz Cristina Lima de Assis, 1.020408, 25, 1.044776, 34, 2.07 / 10004965, Beatriz Cristine Maciel da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10071287, Beatriz da Costa Melo Gomes Ferreira, 3.061224, 22, 0.000000, 32, 3.06 / 10017347, Beatriz da Silva Aguiar, 1.020408,

25, 26.119403, 46, 27.14 / 10060103, Beatriz da Silva Alves, -5.102041, 22, 19.850746, 43, 14.75 / 10087870, Beatriz da Silva Alves Ribeiro, 9.183673, 22, 20.895522, 33, 30.08 / 10064779, Beatriz da Silva Arruda Cardoso, 12.244898, 19, 16.716418, 18, 28.96 / 10028865, Beatriz da Silva Batista, -17.346939, 16, 19.850746, 43, 2.50 / 10021635, Beatriz da Silva Franca, -2.040816, 17, -5.223881, 17, -7.26 / 10073847, Beatriz da Silva Freire Morais, 16.326531, 29, 53.283582, 56, 69.61 / 10018313, Beatriz da Silva Marques, -4.081633, 20, 3.134328, 35, -0.95 / 10046587, Beatriz da Silva Moura, 11.224490, 23, 14.626866, 29, 25.85 / 10079534, Beatriz da Silva Otoni, -11.224490, 19, 11.492537, 39, 0.27 / 10079142, Beatriz da Silva Ricarte, 12.244898, 27, 34.477612, 45, 46.72 / 10033169, Beatriz da Silva Santos, -13.265306, 18, 19.850746, 43, 6.59 / 10072971, Beatriz da Silveira Santos, 1.020408, 15, 17.761194, 24, 18.78 / 10061965, Beatriz Dantas Carvalho, 1.020408, 25, 3.134328, 35, 4.15 / 10020712, Beatriz Dantas Gonzaga, 15.306122, 32, 30.298507, 48, 45.60 / 10001564, Beatriz das Dores Goncalves, 5.102041, 27, 5.223881, 36, 10.33 / 10057052, Beatriz de Abreu Costa, -2.040816, 20, 18.805970, 38, 16.77 / 10064405, Beatriz de Araujo Noronha Muniz, 12.244898, 28, 31.343284, 38, 43.59 / 10011717, Beatriz de Faria de Souza, -1.020408, 24, 11.492537, 39, 10.47 / 10047611, Beatriz de Jesus Lima Ferraz Cavalcanti, 6.122449, 18, 8.358209, 26, 14.48 / 10018062, Beatriz de Lima Vieira, 1.020408, 25, 19.850746, 43, 20.87 / 10006713, Beatriz de Morais de Almeida, 18.367347, 31, 42.835821, 51, 61.20 / 10017209, Beatriz de Oliveira Ramos Lima, 3.061224, 26, 17.761194, 42, 20.82 / 10025810, Beatriz de Oliveira Silva, -4.081633, 15, 8.358209, 33, 4.28 / 10075423, Beatriz de Paiva Barros, 7.142857, 24, 20.895522, 39, 28.04 / 10014000, Beatriz de Sena Santa Barbara, 1.020408, 25, 26.119403, 46, 27.14 / 10009218, Beatriz de Sousa Batista, 9.183673, 29, 28.208955, 47, 37.39 / 10076087, Beatriz de Sousa Lima da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10027923, Beatriz de Sousa Nunes, 7.142857, 27, 12.537313, 38, 19.68 / 10047623, Beatriz de Sousa Oliveira Alves, -3.061224, 18, 18.805970, 32, 15.74 / 10082888, Beatriz de Sousa Sales, 11.224490, 24, 14.626866, 31, 25.85 / 10004371, Beatriz de Souza Amaral, 6.122449, 24, 22.985075, 40, 29.11 / 10036060, Beatriz do Carmo Amorim, 1.020408, 25, 30.298507, 48, 31.32 / 10061863, Beatriz do Carmo de Aviz, 5.102041, 27, 20.895522, 42, 26.00 / 10049055, Beatriz do Carmo Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10065400, Beatriz do Nascimento Barbosa, 8.163265, 24, 11.492537, 32, 19.66 / 10069913, Beatriz do Nascimento Braga, -3.061224, 23, 19.850746, 43, 16.79 / 10059413, Beatriz do Nascimento Galeno, -9.183673, 20, 1.044776, 34, -8.14 / 10063584, Beatriz do Vale Vieira Teixeira, 4.081633, 24, 29.253731, 40, 33.34 / 10028567, Beatriz Domingues Coelho, 10.204082, 20, 15.671642, 27, 25.88 / 10082179, Beatriz dos Reis Burgos, 10.204082, 27, 18.805970, 38, 29.01 / 10033700, Beatriz dos Reis Menezes, 0.000000, 24, 21.940299, 44, 21.94 / 10079922, Beatriz dos Santos Lopes, -6.122449, 19, 15.671642, 39, 9.55 / 10058096, Beatriz dos Santos Monteiro, -5.102041, 14, 12.537313, 21, 7.44 / 10063593, Beatriz dos Santos Pereira, 8.163265, 26, 19.850746, 36, 28.01 / 10055308, Beatriz dos Santos Santana, 1.020408, 24, 32.388060, 45, 33.41 / 10085942, Beatriz Dourado dos Santos, 17.346939, 31, 22.985075, 39, 40.33 / 10095139, Beatriz Duarte Reis, -1.020408, 24, 11.492537, 39, 10.47 / 10008258, Beatriz Ester Gomes Rodrigues, 13.265306, 27, 39.701493, 51, 52.97 / 10071511, Beatriz Evelen Monteiro de Areda Silva, -10.204082, 17, 24.029851, 42, 13.83 / 10029185, Beatriz Evelyn Marques Martins, -4.081633, 14, 16.716418, 34, 12.63 / 10032024, Beatriz Farias Tolentino, 12.244898, 21, 31.343284, 37, 43.59 / 10007478, Beatriz Feliciano de Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10012918, Beatriz Fernanda de Oliveira Reis, 11.224490, 29, 29.253731, 46, 40.48 / 10076704, Beatriz Fernandes Moura Sansao, -5.102041, 22, 12.537313, 34, 7.44 / 10052608, Beatriz Ferreira da Costa, 3.061224, 26, 15.671642, 41, 18.73 / 10081469, Beatriz Ferreira Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10030175, Beatriz Firmino Soares Ferreira, 9.183673, 29, 8.358209, 37, 17.54 / 10096178, Beatriz Freitas de Sousa, 1.020408, 24, 6.268657, 14, 7.29 / 10045953, Beatriz Galeno Morais, 27.551020, 36, 44.925373, 50, 72.48 / 10076295, Beatriz Galvao Pereira, -8.163265, 17, 8.358209, 26, 0.19 / 10030748, Beatriz Gomes Ribeiro, -1.020408, 24, 11.492537, 36, 10.47 / 10089705, Beatriz Guerra do Nascimento, -3.061224, 23, 9.402985, 38, 6.34 / 10053657, Beatriz Guimaraes de Carvalho, 9.183673, 27, 21.940299, 38, 31.12 / 10078585, Beatriz Helena Ulian Coelho, 21.428571, 30,

28.208955, 31, 49.64 / 10029438, Beatriz Isabel da Silva Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10066316, Beatriz Lima Cardoso da Silva, 7.142857, 28, 3.134328, 35, 10.28 / 10014096, Beatriz Lima de Britto, 0.000000, 15, 13.582090, 19, 13.58 / 10027915, Beatriz Lima de Jesus, -3.061224, 23, 17.761194, 42, 14.70 / 10066198, Beatriz Lima Mendes, 6.122449, 26, 35.522388, 49, 41.64 / 10065796, Beatriz Linhares Lima, 3.061224, 15, 14.626866, 21, 17.69 / 10012120, Beatriz Lopes Brandao Neta, 3.061224, 26, 42.835821, 54, 45.90 / 10033152, Beatriz Lopes Carvalho, 21.428571, 35, 32.388060, 46, 53.82 / 10075232, Beatriz Lorrane de Souza Lima, -1.020408, 24, 3.134328, 35, 2.11 / 10066088, Beatriz Louhany Oliveira de Sousa, -19.387755, 15, -5.223881, 9, -24.61 / 10084077, Beatriz Macedo Domingos da Silva, 7.142857, 28, 16.716418, 33, 23.86 / 10003372, Beatriz Machado Fernandes de Alencastro, -1.020408, 8, 0.000000, 0, -1.02 / 10072655, Beatriz Magalhaes Teixeira, 5.102041, 27, 17.761194, 42, 22.86 / 10037138, Beatriz Maria Borba de Assuncao, 1.020408, 19, 14.626866, 28, 15.65 / 10004677, Beatriz Maria dos Santos Azevedo, -5.102041, 22, 15.671642, 41, 10.57 / 10076942, Beatriz Martins de Assuncao, -3.061224, 19, 26.119403, 40, 23.06 / 10040082, Beatriz Mateus de Lima, 12.244898, 29, 15.671642, 31, 27.92 / 10071148, Beatriz Meireles Ferreira Santos, 2.040816, 13, 2.089552, 7, 4.13 / 10050739, Beatriz Mendes Sousa, 0.000000, 23, 16.716418, 29, 16.72 / 10046073, Beatriz Menezes Castro, -7.142857, 18, 21.940299, 44, 14.80 / 10012339, Beatriz Mesquita de Moraes, -9.183673, 9, 15.671642, 26, 6.49 / 10055947, Beatriz Miranda Santos Cordeiro, 13.265306, 31, 47.014925, 56, 60.28 / 10024330, Beatriz Monteiro Rodrigues Duarte, -7.142857, 21, -3.134328, 32, -10.28 / 10048785, Beatriz Moraes Duarte, 5.102041, 26, 12.537313, 35, 17.64 / 10088049, Beatriz Morais de Oliveira, 15.306122, 32, 15.671642, 41, 30.98 / 10059003, Beatriz Moreira de Souza dos Santos, 8.163265, 27, 15.671642, 39, 23.83 / 10019947, Beatriz Natalia Silva da Hora, 3.061224, 26, 11.492537, 39, 14.55 / 10031786, Beatriz Neves de Souza, 8.163265, 25, 15.671642, 35, 23.83 / 10067722, Beatriz Nicolly de Aquino Pires, 7.142857, 19, -14.626866, 24, -7.48 / 10045448, Beatriz Nobrega Pereira, 23.469388, 30, 56.417910, 57, 79.89 / 10052590, Beatriz Nogueira Ferreira, 9.183673, 24, 24.029851, 40, 33.21 / 10016599, Beatriz Oliveira Costa Pedrosa, 17.346939, 30, 34.477612, 49, 51.82 / 10008241, Beatriz Oliveira de Souza, 9.183673, 29, 15.671642, 41, 24.86 / 10040490, Beatriz Oliveira dos Santos, -10.204082, 10, 9.402985, 32, -0.80 / 10016140, Beatriz Oliveira Lopes Borges, 21.428571, 34, 36.567164, 48, 58.00 / 10074842, Beatriz Olivieri Ragonesi, 3.061224, 24, 29.253731, 44, 32.31 / 10038489, Beatriz Ossovski Barros, 6.122449, 21, 3.134328, 18, 9.26 / 10003187, Beatriz Pereira Cardoso, 2.040816, 21, 26.119403, 41, 28.16 / 10044716, Beatriz Pereira Cardoso Miranda, 5.102041, 19, 20.895522, 32, 26.00 / 10040014, Beatriz Pereira da Costa, 3.061224, 21, 37.611940, 51, 40.67 / 10004879, Beatriz Pereira Dantas, 2.040816, 22, 22.985075, 42, 25.03 / 10072222, Beatriz Pereira de Araujo, -6.122449, 14, 16.716418, 32, 10.59 / 10014789, Beatriz Pereira de Sa, 18.367347, 32, 45.970149, 52, 64.34 / 10042287, Beatriz Pereira de Souza, -10.204082, 19, 11.492537, 39, 1.29 / 10068124, Beatriz Pinto dos Anjos, 1.020408, 25, 7.313433, 37, 8.33 / 10035473, Beatriz Queiroz Miquetti, 2.040816, 24, 15.671642, 41, 17.71 / 10019584, Beatriz Queiroz Monteiro, 6.122449, 27, 9.402985, 37, 15.53 / 10032025, Beatriz Ramos Gois Nunes, 11.224490, 24, 33.432836, 47, 44.66 / 10061018, Beatriz Reny Guedes Piaui, 2.040816, 25, 9.402985, 38, 11.44 / 10059050, Beatriz Ribeiro Cardoso da Silva, 13.265306, 31, 5.223881, 36, 18.49 / 10041800, Beatriz Ribeiro da Cruz, -3.061224, 23, 3.134328, 35, 0.07 / 10097769, Beatriz Ribeiro Leite Fernandes, -8.163265, 15, 9.402985, 34, 1.24 / 10038236, Beatriz Ribeiro Miranda, 2.040816, 11, 9.402985, 17, 11.44 / 10005044, Beatriz Ribeiro Rodrigues, 3.061224, 26, 15.671642, 41, 18.73 / 10059177, Beatriz Ribeiro Silva, 11.224490, 22, 19.850746, 30, 31.08 / 10030157, Beatriz Rios Ferreira, -1.020408, 24, 5.223881, 36, 4.20 / 10062190, Beatriz Rocha, -3.061224, 21, 1.044776, 34, -2.02 / 10037863, Beatriz Rodrigues Andrade Silva, -12.244898, 15, -7.313433, 24, -19.56 / 10086971, Beatriz Rodrigues Chaves, 2.040816, 22, 24.029851, 38, 26.07 / 10091647, Beatriz Rodrigues da Fonseca, 13.265306, 25, 18.805970, 32, 32.07 / 10052829, Beatriz Rodrigues da Silva, -9.183673, 20, 5.223881, 36, -3.96 / 10016893, Beatriz Rodrigues Dias, 5.102041, 27, 24.029851, 45, 29.13 / 10028459, Beatriz Rodrigues dos Santos Mota, -5.102041, 22, 17.761194, 42, 12.66 / 10087029, Beatriz Rodrigues Dutra, 12.244898, 25,

22.985075, 36, 35.23 / 10070346, Beatriz Rodrigues Oliveira, -5.102041, 12, 19.850746, 31, 14.75 / 10078169, Beatriz Romeiro Sousa Guilherme, 11.224490, 27, 17.761194, 31, 28.99 / 10076352, Beatriz Sales de Almeida, -1.020408, 19, 4.179104, 25, 3.16 / 10038598, Beatriz Santana Fernandes de Jesus, 8.163265, 27, 28.208955, 45, 36.37 / 10088354, Beatriz Santos Bicalho, -3.061224, 15, -7.313433, 9, -10.37 / 10064910, Beatriz Sena dos Santos, 9.183673, 29, 26.119403, 46, 35.30 / 10048824, Beatriz Silva de Oliveira, -13.265306, 17, 9.402985, 35, -3.86 / 10075576, Beatriz Silva de Oliveira, 2.040816, 22, 13.582090, 28, 15.62 / 10032838, Beatriz Silva de Souza, 12.244898, 26, 24.029851, 34, 36.27 / 10056107, Beatriz Silva Rego, 9.183673, 29, 21.940299, 44, 31.12 / 10011539, Beatriz Silva Sipriano, 18.367347, 29, 22.985075, 39, 41.35 / 10004713, Beatriz Simplicio de Araujo, -2.040816, 21, 14.626866, 28, 12.59 / 10069268, Beatriz Siqueira Rodrigues de Sousa, 18.367347, 33, 32.388060, 49, 50.76 / 10030793, Beatriz Soares Alves, 12.244898, 29, 16.716418, 37, 28.96 / 10036259, Beatriz Soares da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10068393, Beatriz Soares Guedes, 21.428571, 29, 41.791045, 51, 63.22 / 10044574, Beatriz Soares Pires, 2.040816, 18, 7.313433, 33, 9.35 / 10046279, Beatriz Soares Siqueira, 17.346939, 29, 36.567164, 46, 53.91 / 10083851, Beatriz Sousa Lima, 3.061224, 21, 27.164179, 41, 30.23 / 10008904, Beatriz Souza da Paciencia, -4.081633, 18, 29.253731, 46, 25.17 / 10069886, Beatriz Souza Feitosa, 3.061224, 26, 7.313433, 37, 10.37 / 10024714, Beatriz Souza Lopes, -5.102041, 22, 7.313433, 37, 2.21 / 10099214, Beatriz Souza Nogueira, -5.102041, 22, 11.492537, 39, 6.39 / 10081797, Beatriz Stefany de Souza, 3.061224, 26, -3.134328, 32, -0.07 / 10023390, Beatriz Stephane Andrade Xavier, -6.122449, 21, 13.582090, 40, 7.46 / 10015687, Beatriz Tavares de Almeida, 11.224490, 30, 15.671642, 41, 26.90 / 10000644, Beatriz Teles Cardoso, 17.346939, 26, 48.059701, 50, 65.41 / 10049033, Beatriz Velame Soares, 12.244898, 27, 27.164179, 36, 39.41 / 10063272, Beatriz Viana Ribeiro, 12.244898, 29, 17.761194, 37, 30.01 / 10084835, Beatriz Victoria da Silva Soares, -12.244898, 14, 8.358209, 33, -3.89 / 10097706, Beatriz Vieira de Sousa, 9.183673, 24, 29.253731, 41, 38.44 / 10058125, Beatriz Vilar Maia, -7.142857, 21, 19.850746, 43, 12.71 / 10033929, Beatriz Vitoria Florentino da Silva, -2.040816, 14, 12.537313, 21, 10.50 / 10086949, Beatriz Vitoria Galdino da Silva, 24.489796, 36, 45.970149, 55, 70.46 / 10059442, Beatriz Waleria de Oliveira Rodrigues, -7.142857, 21, 1.044776, 34, -6.10 / 10042897, Beatriz Siqueira Cruz, 7.142857, 28, 11.492537, 39, 18.64 / 10051997, Beibiane Lemes de Souza Neres, 16.326531, 24, 38.656716, 48, 54.98 / 10018289, Belemita Goncalves de Abreu Melo, 11.224490, 30, 7.313433, 37, 18.54 / 10058795, Bellyard Pereira de Almeida, 5.102041, 27, 19.850746, 43, 24.95 / 10028244, Ben Hur de Oliveira Guimaraes, 1.020408, 25, 3.134328, 35, 4.15 / 10075509, Benedita de Souza dos Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10067075, Benedita Eva dos Santos Cunha, -1.020408, 21, 35.522388, 48, 34.50 / 10089783, Benedito Augustinho da Silva Neto, -1.020408, 24, 3.134328, 35, 2.11 / 10086414, Benedito Cesar Pereira Rezende, 5.102041, 23, 28.208955, 37, 33.31 / 10048393, Benedito Edilson Lima da Silva, 15.306122, 32, 40.746269, 53, 56.05 / 10053163, Benedito Lopes Oliveira, 5.102041, 27, 31.343284, 48, 36.45 / 10043380, Benedito Matheus de Carvalho Vasconcelos, 4.081633, 16, 8.358209, 20, 12.44 / 10063875, Benedito Roberto da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10089643, Benilton de Jesus Junior, 33.673469, 41, 36.567164, 51, 70.24 / 10026556, Benjamim Caetano Campos de Jesus, -8.163265, 16, 20.895522, 39, 12.73 / 10044892, Benta Dias Brandao, 16.326531, 30, 44.925373, 50, 61.25 / 10042436, Bernard Luiz de Lima Santos, 3.061224, 17, 3.134328, 25, 6.20 / 10078519, Bernardino Pereira dos Santos, 4.081633, 25, 24.029851, 38, 28.11 / 10076318, Bernardo Araujo Bandeira da Costa, -7.142857, 21, 9.402985, 38, 2.26 / 10084791, Bernardo Bandoli Silva, -4.081633, 20, 21.940299, 41, 17.86 / 10026234, Bernardo Braga Aguiar, 13.265306, 29, 21.940299, 42, 35.21 / 10082472, Bernardo Braga Oliveira Viana, 12.244898, 25, 22.985075, 35, 35.23 / 10033454, Bernardo da Costa Arruda, 4.081633, 18, 10.447761, 25, 14.53 / 10064337, Bernardo de Barros Jorge, -3.061224, 16, 21.940299, 41, 18.88 / 10049028, Bernardo Francisco Santos de Sousa, 18.367347, 29, 21.940299, 34, 40.31 / 10052683, Bernardo Gazola Sette Pinheiro, -5.102041, 22, 5.223881, 36, 0.12 / 10013841, Bernardo Ghesti Dias, 0.000000, 22, 22.985075, 37, 22.99 / 10037715, Bernardo Kaleo Soares da Silva, 9.183673, 29, 13.582090, 40, 22.77 / 10098443, Bernardo Rosa dos Anjos, 14.285714, 25, 12.537313,

27, 26.82 / 10093896, Bernardo Tadeu Machado Verano, 16.326531, 29, 20.895522, 39, 37.22 / 10068931, Betania Cristina Sousa, 3.061224, 25, 18.805970, 41, 21.87 / 10007864, Betania Jose Barbosa, -7.142857, 21, 17.761194, 42, 10.62 / 10091886, Betania Sousa Muniz Naves, 15.306122, 32, 29.253731, 47, 44.56 / 10097045, Bethania Cerqueira Ramos, 6.122449, 25, 4.179104, 25, 10.30 / 10018970, Betiana Batista da Silva, 3.061224, 26, 34.477612, 50, 37.54 / 10066660, Betina Liliane da Costa Viviani, 5.102041, 27, 15.671642, 41, 20.77 / 10038146, Bhrayer Marques Ferreira, 19.387755, 30, 45.970149, 50, 65.36 / 10092723, Bhrenda Cristiny de Sousa Sales, 3.061224, 26, 13.582090, 40, 16.64 / 10074749, Bianca Aires da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10020784, Bianca Alves Correia, 0.000000, 23, 14.626866, 36, 14.63 / 10080822, Bianca Alves da Silva, 6.122449, 21, 13.582090, 24, 19.70 / 10089821, Bianca Alves de Sousa, 9.183673, 29, 38.656716, 52, 47.84 / 10027717, Bianca Alves Ferreira, 4.081633, 26, 20.895522, 43, 24.98 / 10011869, Bianca Alves Sousa, -1.020408, 24, 11.492537, 39, 10.47 / 10025877, Bianca Alves Venancio, -1.020408, 24, 1.044776, 34, 0.02 / 10093931, Bianca Andrioli de Moura Guimaraes, -1.020408, 24, 1.044776, 34, 0.02 / 10088678, Bianca Aparecida Ribeiro de Sousa, 2.040816, 25, 16.716418, 38, 18.76 / 10081945, Bianca Araujo Amorim, 5.102041, 27, 17.761194, 42, 22.86 / 10094808, Bianca Araujo de Oliveira, 7.142857, 28, 21.940299, 44, 29.08 / 10016251, Bianca Barbosa Amorim, -7.142857, 21, 9.402985, 38, 2.26 / 10054607, Bianca Barros de Jesus, -7.142857, 18, 24.029851, 40, 16.89 / 10037091, Bianca Batista Pacheco, -9.183673, 20, -11.492537, 25, -20.68 / 10095570, Bianca Bonamigo de Amorim, -7.142857, 21, 9.402985, 38, 2.26 / 10047460, Bianca Brignoni, 11.224490, 24, 35.522388, 42, 46.75 / 10050537, Bianca Bruzzi Soares de Paula Lima, 22.448980, 31, 49.104478, 53, 71.55 / 10012571, Bianca Carla Sodre, 2.040816, 19, 14.626866, 30, 16.67 / 10013669, Bianca Catarine de Oliveira Braz, -5.102041, 21, 18.805970, 42, 13.70 / 10056504, Bianca Cavalcante da Silva, 7.142857, 26, 16.716418, 38, 23.86 / 10082823, Bianca Coelho Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10002280, Bianca Cordeiro de Carvalho, -5.102041, 22, 31.343284, 48, 26.24 / 10072024, Bianca Costa Pitombo, -11.224490, 19, 5.223881, 36, -6.00 / 10055169, Bianca Cristine da Silva de Almeida, 6.122449, 18, 20.895522, 33, 27.02 / 10038655, Bianca da Silva Oliveira, -1.020408, 21, 12.537313, 35, 11.52 / 10063976, Bianca da Silva Prates, 1.020408, 22, 5.223881, 16, 6.24 / 10000460, Bianca da Silva Santos, -6.122449, 15, 11.492537, 28, 5.37 / 10067207, Bianca da Silva Santos, 23.469388, 36, 32.388060, 49, 55.86 / 10004952, Bianca da Silva Viana Lima, -6.122449, 18, 12.537313, 37, 6.41 / 10043289, Bianca Dantas de Oliveira, 16.326531, 27, 24.029851, 36, 40.36 / 10098823, Bianca das Neves Moura, 2.040816, 25, 28.208955, 40, 30.25 / 10019296, Bianca de Araujo Souza, -8.163265, 18, 0.000000, 32, -8.16 / 10086293, Bianca de Campos Alves, 1.020408, 25, 13.582090, 40, 14.60 / 10014239, Bianca de Jesus Santos de Souza, -13.265306, 18, 21.940299, 44, 8.67 / 10000345, Bianca de Lima, 18.367347, 33, 40.746269, 50, 59.11 / 10048463, Bianca de Paula Silva, 16.326531, 31, 38.656716, 48, 54.98 / 10026609, Bianca de Santana dos Santos, 10.204082, 24, 33.432836, 41, 43.64 / 10039666, Bianca de Sousa Pimentel, 1.020408, 25, 12.537313, 38, 13.56 / 10085725, Bianca de Souza Alves, -3.061224, 23, 21.940299, 44, 18.88 / 10041049, Bianca de Souza Silva, 14.285714, 24, 25.074627, 35, 39.36 / 10055537, Bianca Dias de Souza, 8.163265, 26, -3.134328, 21, 5.03 / 10006996, Bianca Dias Rocha, -3.061224, 22, 16.716418, 37, 13.66 / 10015274, Bianca dos Santos Soares, 5.102041, 27, 17.761194, 42, 22.86 / 10094246, Bianca dos Santos Sousa Ferreira Nunes, 5.102041, 27, 30.298507, 48, 35.40 / 10080718, Bianca Elis de Oliveira Soares, 9.183673, 29, 36.567164, 51, 45.75 / 10009216, Bianca Estephany Ribeiro da Silva, 9.183673, 21, 17.761194, 29, 26.94 / 10002228, Bianca Falcao Cyriaco, 26.530612, 33, 35.522388, 41, 62.05 / 10023506, Bianca Fernandes Araujo, 8.163265, 24, 22.985075, 36, 31.15 / 10035870, Bianca Fernandes da Costa, -5.102041, 22, 3.134328, 35, -1.97 / 10008309, Bianca Fernandes dos Santos, 20.408163, 33, 9.402985, 36, 29.81 / 10068123, Bianca Ferreira Miguel Pereira, 6.122449, 25, 17.761194, 40, 23.88 / 10005957, Bianca Franco Maia, 13.265306, 27, 31.343284, 40, 44.61 / 10006227, Bianca Freitas Santiago, 7.142857, 20, 35.522388, 44, 42.67 / 10082966, Bianca Giovanna Arraes Borsari do Nascimento, 15.306122, 23, 17.761194, 29, 33.07 / 10028444, Bianca Gomes de Almeida Miranda, -5.102041, 22, -1.044776, 33, -6.15 / 10063300, Bianca Goncalves de Jesus, 4.081633, 20, -1.044776, 23, 3.04 /

10036473, Bianca Iara Dantas Rosa, 5.102041, 27, -5.223881, 31, -0.12 / 10035601, Bianca Iris Nunes de Almeida, -1.020408, 24, 7.313433, 37, 6.29 / 10060588, Bianca Juliana Ferreira Vilas Boas, 4.081633, 24, 9.402985, 33, 13.48 / 10042081, Bianca Kalliny Menezes dos Santos, 12.244898, 27, 25.074627, 38, 37.32 / 10079590, Bianca Karoline da Silva Mendonca, -9.183673, 16, 10.447761, 26, 1.26 / 10026795, Bianca Ketlen Souza da Silva, -1.020408, 21, 19.850746, 37, 18.83 / 10079485, Bianca Lais de Sousa Mirada, -9.183673, 12, 12.537313, 20, 3.35 / 10084892, Bianca Lauro da Silva, 2.040816, 25, 14.626866, 40, 16.67 / 10097111, Bianca Leticia Amancio de Jesus, 5.102041, 27, 11.492537, 39, 16.59 / 10003077, Bianca Lourenco da Silva, 17.346939, 29, 42.835821, 54, 60.18 / 10026492, Bianca Machado de Santana, 14.285714, 28, 25.074627, 43, 39.36 / 10080943, Bianca Machado Ferreira, 14.285714, 30, 35.522388, 50, 49.81 / 10009067, Bianca Machado Pereira, 17.346939, 28, 39.701493, 48, 57.05 / 10026237, Bianca Matos de Moraes, -5.102041, 21, 4.179104, 13, -0.92 / 10058109, Bianca Matos Fernandes, 7.142857, 23, 34.477612, 48, 41.62 / 10030609, Bianca Matsumoto Dorrit Silva, 1.020408, 20, 27.164179, 43, 28.18 / 10026800, Bianca Matsunaga Araujo, 7.142857, 28, 19.850746, 43, 26.99 / 10058353, Bianca Melo Martins, 9.183673, 23, 5.223881, 23, 14.41 / 10054831, Bianca Mendes da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10047349, Bianca Menezes Gomes, 3.061224, 26, 21.940299, 44, 25.00 / 10052229, Bianca Moreira de Oliveira, 25.510204, 36, 27.164179, 45, 52.67 / 10008073, Bianca Nascimento de Matos, 18.367347, 27, 34.477612, 39, 52.84 / 10030643, Bianca Nunes Costa Souza, 15.306122, 28, 27.164179, 34, 42.47 / 10021476, Bianca Nunes de Carvalho, 18.367347, 31, 31.343284, 43, 49.71 / 10050463, Bianca Nunes Gomes, 2.040816, 23, 7.313433, 30, 9.35 / 10014524, Bianca Oliveira Delforge, -5.102041, 22, 28.208955, 47, 23.11 / 10067574, Bianca Oliveira do Vale Lira, 5.102041, 27, 21.940299, 26, 27.04 / 10071879, Bianca Pereira Alves Teixeira, 3.061224, 20, 18.805970, 34, 21.87 / 10077159, Bianca Pereira Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10092637, Bianca Pimentel Rocha, -7.142857, 21, 9.402985, 38, 2.26 / 10091773, Bianca Pyetra Barros Nascimento, -8.163265, 20, 8.358209, 36, 0.19 / 10034323, Bianca Ramos Nascimento de Araujo, 9.183673, 29, 28.208955, 47, 37.39 / 10048299, Bianca Raphael de Araujo, 3.061224, 25, 4.179104, 33, 7.24 / 10041463, Bianca Resende Viana, 1.020408, 20, 18.805970, 34, 19.83 / 10066098, Bianca Rodrigues de Almeida, -2.040816, 23, 19.850746, 42, 17.81 / 10018791, Bianca Santana da Silva, -3.061224, 20, 12.537313, 32, 9.48 / 10022558, Bianca Santos de Souza, 1.020408, 25, 17.761194, 42, 18.78 / 10039347, Bianca Santos Duthevicz, 1.020408, 22, 11.492537, 37, 12.51 / 10065927, Bianca Santos Viana, -7.142857, 21, 9.402985, 38, 2.26 / 10049328, Bianca Silva da Cunha, 4.081633, 16, 19.850746, 36, 23.93 / 10073265, Bianca Silva das Chagas, 10.204082, 22, 22.985075, 34, 33.19 / 10002718, Bianca Silva de Carvalho, 11.224490, 30, 5.223881, 36, 16.45 / 10044111, Bianca Siqueira Nogueira Jardim, 10.204082, 26, 15.671642, 34, 25.88 / 10055763, Bianca Soares dos Santos, 11.224490, 28, 17.761194, 35, 28.99 / 10039178, Bianca Soraia Moreira, 8.163265, 23, 32.388060, 42, 40.55 / 10078679, Bianca Souto Moreira Correa, -1.020408, 24, 5.223881, 36, 4.20 / 10047557, Bianca Souza Silva, 22.448980, 32, 39.701493, 47, 62.15 / 10002078, Bianca Tacila da Silva Cunha, 9.183673, 29, 28.208955, 47, 37.39 / 10087547, Bianca Vieira Belarmino, 0.000000, 13, 17.761194, 29, 17.76 / 10003750, Biank Garcia da Silva, 2.040816, 20, -2.089552, 29, -0.05 / 10092145, Bianka Alves da Silva, 0.000000, 22, 28.208955, 45, 28.21 / 10050504, Bianka Catherine Barros Martins, 2.040816, 23, 10.447761, 31, 12.49 / 10057337, Bianka Sophia Arcanjo de Lima, 2.040816, 19, 30.298507, 43, 32.34 / 10092763, Bianor Nunes Gomes, -15.306122, 17, -3.134328, 32, -18.44 / 10095081, Billy Jean Matias Fidelis, 7.142857, 28, -1.044776, 33, 6.10 / 10077765, Biramy Marques de Matos Vilela, -7.142857, 16, 22.985075, 33, 15.84 / 10066430, Bismark de Oliveira Costa, 13.265306, 29, 37.611940, 51, 50.88 / 10093499, Bismark Francisco dos Anjos, 7.142857, 28, 8.358209, 37, 15.50 / 10084631, Blenda Duraes de Andrade, 15.306122, 32, 30.298507, 48, 45.60 / 10087937, Blenda Gabrielle Vitalino Lopes, 1.020408, 24, 11.492537, 32, 12.51 / 10004412, Blenda Nataly da Conceicao Rodrigues, -3.061224, 21, 15.671642, 38, 12.61 / 10020701, Bolivar Alexandre Loiola Siqueira, -3.061224, 23, 19.850746, 43, 16.79 / 10092206, Boris Wasslav de Queiroz da Silva, 1.020408, 25, 13.582090, 39, 14.60 / 10055351, Braiani Cris Araujo dos Anjos, 8.163265, 18, 2.089552, 25, 10.25 / 10060340, Brando Wesley

Ribeiro da Rocha, -7.142857, 17, 14.626866, 35, 7.48 / 10018871, Brandon Araujo Teixeira, 15.306122, 32, 59.552239, 62, 74.86 / 10080384, Brandon Handes Nogueira da Silva, -9.183673, 20, 21.940299, 44, 12.76 / 10069874, Brandon Jackson Carvalho Freire Santos, 1.020408, 25, 20.895522, 36, 21.92 / 10053887, Brandon Magnus Bezerra, 19.387755, 34, 25.074627, 45, 44.46 / 10034753, Braulio Monteiro da Silva, 6.122449, 25, 15.671642, 39, 21.79 / 10004604, Braulio Pereira da Silva Junior, 8.163265, 21, 28.208955, 40, 36.37 / 10048510, Brayan Batista Moraes, -1.020408, 24, 5.223881, 36, 4.20 / 10091779, Brayan Clemente da Costa, -9.183673, 20, 13.582090, 40, 4.40 / 10011325, Brayan de Sousa Santos, 11.224490, 29, 28.208955, 44, 39.43 / 10015444, Brayan dos Santos Tertuliano, 11.224490, 28, 20.895522, 36, 32.12 / 10029083, Brayan Jose Araujo, 20.408163, 30, 7.313433, 18, 27.72 / 10028710, Brayan Palmeira Cruz, 3.061224, 26, -1.044776, 33, 2.02 / 10081627, Brayan Ribeiro do Nascimento, 17.346939, 30, 32.388060, 44, 49.73 / 10012939, Brayan Santos de Souza Rodrigues, 2.040816, 25, -2.089552, 32, -0.05 / 10079323, Brayan Santos Pereira, 7.142857, 21, 22.985075, 28, 30.13 / 10092191, Brayan Soares de Meneses, 14.285714, 28, 51.194030, 56, 65.48 / 10093652, Brayne Araujo Oliveira, -5.102041, 22, 5.223881, 36, 0.12 / 10081948, Braytner Venancio Pires, -1.020408, 24, 15.671642, 41, 14.65 / 10040980, Braz Ferreira da Silva Diniz, 9.183673, 29, 32.388060, 49, 41.57 / 10053861, Breendo Holanda Pereira da Silva, 23.469388, 35, 38.656716, 44, 62.13 / 10059254, Brena Campos Araujo, -2.040816, 9, 22.985075, 27, 20.94 / 10014798, Brena Gomes Marques, -1.020408, 24, 13.582090, 40, 12.56 / 10043599, Brena Rodrigues de Sousa, -1.020408, 24, 13.582090, 40, 12.56 / 10090137, Brena Souza da Silva, 8.163265, 28, 21.940299, 44, 30.10 / 10026673, Brena Stefany Pereira de Oliveira, 1.020408, 2, 38.656716, 47, 39.68 / 10014725, Brenda Albuquerque Brandao, 12.244898, 25, 35.522388, 42, 47.77 / 10095070, Brenda Alcantara Maia, 4.081633, 14, 11.492537, 18, 15.57 / 10091829, Brenda Aline do Nascimento Neiva Ferreira, 3.061224, 26, 17.761194, 42, 20.82 / 10082129, Brenda Andrade Amaral, 17.346939, 30, 30.298507, 48, 47.65 / 10043933, Brenda Andrade Simas, 6.122449, 24, 32.388060, 42, 38.51 / 10078671, Brenda Barbara dos Santos Galeno, 3.061224, 25, 21.940299, 44, 25.00 / 10024417, Brenda Barbosa Carvalho, 6.122449, 22, 14.626866, 31, 20.75 / 10057725, Brenda Barros Araujo, -2.040816, 19, 15.671642, 36, 13.63 / 10057501, Brenda Barroso de Jesus, 3.061224, 20, 20.895522, 36, 23.96 / 10021200, Brenda Batista da Silva, 5.102041, 25, 15.671642, 38, 20.77 / 10054765, Brenda Beatriz Rocha de Paiva, 16.326531, 24, 29.253731, 37, 45.58 / 10024243, Brenda Brigida Fernandes Dantas, 23.469388, 33, 30.298507, 39, 53.77 / 10037252, Brenda Caroline Costa dos Santos, 3.061224, 26, 26.119403, 43, 29.18 / 10017142, Brenda Cerqueira Nunes, 5.102041, 25, 15.671642, 39, 20.77 / 10053022, Brenda Cristina da Silva Araujo, 3.061224, 26, 5.223881, 36, 8.29 / 10052677, Brenda Cristina do Lago Sousa, 5.102041, 21, 19.850746, 29, 24.95 / 10088261, Brenda Cristina Ferreira Vaz, 11.224490, 30, 26.119403, 46, 37.34 / 10095319, Brenda da Conceicao Pereira Trigueiro, 5.102041, 27, 15.671642, 41, 20.77 / 10045018, Brenda da Silva Martins, 28.571429, 33, 44.925373, 46, 73.50 / 10071400, Brenda de Brito Anastacio, 5.102041, 27, 22.985075, 44, 28.09 / 10091803, Brenda de Lima Franca, -3.061224, 23, 13.582090, 40, 10.52 / 10067650, Brenda de Oliveira Chaves, 4.081633, 18, 5.223881, 21, 9.31 / 10001461, Brenda de Souza Santos, 2.040816, 23, 24.029851, 39, 26.07 / 10069854, Brenda Diniz Marques, -1.020408, 24, 24.029851, 45, 23.01 / 10036364, Brenda dos Reis Alves, -8.163265, 20, 5.223881, 36, -2.94 / 10041203, Brenda dos Reis Vieira, 11.224490, 22, 12.537313, 32, 23.76 / 10060458, Brenda dos Santos Carvalho, 5.102041, 27, 24.029851, 45, 29.13 / 10072292, Brenda Ferreira Nogueira, 1.020408, 25, 3.134328, 35, 4.15 / 10005030, Brenda Furtado, -7.142857, 21, -1.044776, 33, -8.19 / 10052340, Brenda Gabriela Moura Ferreira, -9.183673, 18, 3.134328, 31, -6.05 / 10004238, Brenda Gomes dos Santos, 9.183673, 29, 24.029851, 45, 33.21 / 10086960, Brenda Goncalves Gomes, -7.142857, 21, 3.134328, 35, -4.01 / 10041308, Brenda Goncalves Pereira, 3.061224, 26, -9.402985, 29, -6.34 / 10078417, Brenda Goulart Yusuf Dames, 2.040816, 24, 24.029851, 41, 26.07 / 10066282, Brenda Hayala Vitorino de Freitas, 5.102041, 27, 30.298507, 48, 35.40 / 10086005, Brenda Karen Araujo Santos, 1.020408, 23, 8.358209, 29, 9.38 / 10066031, Brenda Karolina Carneiro Viana de Moura, -3.061224, 23, 17.761194, 42, 14.70 / 10069672, Brenda Karolyne Barroso Pinto, 0.000000, 21, 26.119403,

43, 26.12 / 10095104, Brenda Katlen Nogueira Souza, 3.061224, 19, 3.134328, 16, 6.20 / 10026190, Brenda Larissa Rodrigues de Araujo, 9.183673, 16, 12.537313, 22, 21.72 / 10010585, Brenda Lee da Silva Nascimento, 5.102041, 27, 17.761194, 42, 22.86 / 10012257, Brenda Leticia Lima Bittencourt, 5.102041, 27, 5.223881, 36, 10.33 / 10035686, Brenda Lima, -5.102041, 22, 17.761194, 42, 12.66 / 10055969, Brenda Livia Mendonca Machado, 7.142857, 26, 20.895522, 41, 28.04 / 10026645, Brenda Loara Freitas da Silva, 6.122449, 22, 18.805970, 41, 24.93 / 10060747, Brenda Lopes dos Santos, 2.040816, 22, 18.805970, 39, 20.85 / 10074463, Brenda Lorena Lima Sol, 21.428571, 28, 26.119403, 41, 47.55 / 10039095, Brenda Lorrana Borges Herdy, 1.020408, 25, 12.537313, 39, 13.56 / 10006514, Brenda Lorrane Ferreira Feitosa, -9.183673, 20, 9.402985, 38, 0.22 / 10090714, Brenda Lorrany de Andrade Oliveira, -3.061224, 23, 13.582090, 40, 10.52 / 10063612, Brenda Lorrany Fernandes Pereira, 11.224490, 27, -15.671642, 26, -4.45 / 10024219, Brenda Lucena Cordeiro, -1.020408, 21, 18.805970, 36, 17.79 / 10046401, Brenda Maria Spindola de Ataiades, 16.326531, 32, 29.253731, 42, 45.58 / 10009950, Brenda Martins de Oliveira, -9.183673, 18, 15.671642, 36, 6.49 / 10040400, Brenda Nathalia Alves Carneiro, 1.020408, 17, -6.268657, 24, -5.25 / 10015445, Brenda Nathiely Viana Vidal, 1.020408, 25, -21.940299, 23, -20.92 / 10031218, Brenda Oliveira Alves, 8.163265, 18, 31.343284, 37, 39.51 / 10071882, Brenda Oliveira da Silva, 0.000000, 18, 21.940299, 33, 21.94 / 10086460, Brenda Paula Rodrigues de Souza, -12.244898, 18, 1.044776, 34, -11.20 / 10075539, Brenda Rodrigues, 22.448980, 32, 31.343284, 41, 53.79 / 10002056, Brenda Rodrigues Maia Freitas, 27.551020, 36, 50.149254, 57, 77.70 / 10073544, Brenda Sales Araujo, 3.061224, 26, -1.044776, 33, 2.02 / 10066265, Brenda Santos Gomes, 15.306122, 21, 47.014925, 49, 62.32 / 10014305, Brenda Sayuri Kubota Fernandes, 31.632653, 35, 52.238806, 56, 83.87 / 10015623, Brenda Silva Brito, 4.081633, 20, 33.432836, 43, 37.51 / 10024896, Brenda Silva Felix, 7.142857, 28, 13.582090, 40, 20.72 / 10086911, Brenda Silva Goncalves, 3.061224, 26, 28.208955, 47, 31.27 / 10085711, Brenda Silva Lemos, 7.142857, 28, 28.208955, 47, 35.35 / 10016842, Brenda Silva Mendes Borges de Barros, 3.061224, 23, 14.626866, 32, 17.69 / 10000725, Brenda Sousa Antunes, 14.285714, 28, 41.791045, 50, 56.08 / 10068267, Brenda Souza da Rocha, -1.020408, 24, 4.179104, 35, 3.16 / 10086639, Brenda Souza Santos, 4.081633, 23, 14.626866, 23, 18.71 / 10021962, Brenda Stefany Barbosa Silva, 2.040816, 24, 7.313433, 29, 9.35 / 10038476, Brenda Thaynara Rodrigues de Almeida, 22.448980, 34, 51.194030, 54, 73.64 / 10050924, Brenda Victoria de Oliveira, 2.040816, 24, 19.850746, 41, 21.89 / 10005884, Brendha Aghata de Araujo Lima, -3.061224, 23, 19.850746, 43, 16.79 / 10072286, Brendha Emanuely da Silva Azevedo, -9.183673, 15, 13.582090, 35, 4.40 / 10035679, Brendha Juliao Xavier, 3.061224, 26, 24.029851, 45, 27.09 / 10055237, Brendha Lorrany Mendes Ribeiro, 0.000000, 17, 14.626866, 31, 14.63 / 10056201, Brendha Rangel Alves da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10049287, Brendo Dias Serrao, 3.061224, 26, 14.626866, 39, 17.69 / 10004230, Brendo Luan da Silva, 8.163265, 19, 12.537313, 24, 20.70 / 10038726, Brendo Warllen de Sousa Farias, -3.061224, 23, -7.313433, 21, -10.37 / 10062134, Brendon Alexandre Pimentel, 25.510204, 34, 43.880597, 51, 69.39 / 10082893, Brendon de Freitas Matias Faria Silva, 17.346939, 30, 14.626866, 34, 31.97 / 10080494, Brendon Felix Santiago, 11.224490, 30, 21.940299, 44, 33.16 / 10057178, Brendon Marques dos Santos, 11.224490, 25, 26.119403, 42, 37.34 / 10073089, Brendow de Medeiros Pereira de Souza, 11.224490, 30, 25.074627, 45, 36.30 / 10007810, Brenna Rodrigues Ferreira, 1.020408, 17, 17.761194, 26, 18.78 / 10097174, Brennda Maria Ferreira de Melo, 10.204082, 27, 21.940299, 40, 32.14 / 10085211, Brennda Nascimento Borges, 20.408163, 30, 39.701493, 47, 60.11 / 10065945, Brenner de Jesussilva Sousa, 5.102041, 27, 3.134328, 35, 8.24 / 10041014, Brenner Paulo Verneque, 29.591837, 37, 44.925373, 52, 74.52 / 10093167, Brenner Rodrigues Ramiro, -11.224490, 19, 13.582090, 40, 2.36 / 10040717, Brenno Ferreira Liberal, -13.265306, 18, 15.671642, 41, 2.41 / 10052925, Brenno Henrique Freire Franca, 21.428571, 32, 33.432836, 46, 54.86 / 10092435, Brenno Leonardo Ciqueira, 6.122449, 23, 14.626866, 34, 20.75 / 10093542, Brenno Romulo Fernandes Costa, 8.163265, 25, 26.119403, 41, 34.28 / 10042594, Breno Adryan de Sa Cavalcante, 13.265306, 28, 17.761194, 31, 31.03 / 10002089, Breno Alves da Silva, 5.102041, 27, 34.477612, 50, 39.58 / 10091512, Breno Anderson Mendes da Silva, -11.224490, 19, 11.492537, 39, 0.27 / 10068494,

Breno Augusto Bezerra, 2.040816, 15, -4.179104, 25, -2.14 / 10082149, Breno Bispo da Silva, -3.061224, 23, 36.567164, 51, 33.51 / 10085380, Breno Cajueiro Ramos, 11.224490, 28, 21.940299, 30, 33.16 / 10089914, Breno Campos Coelho, -3.061224, 23, 9.402985, 38, 6.34 / 10020357, Breno Dillen Scarpi, -5.102041, 22, 7.313433, 37, 2.21 / 10045310, Breno dos Santos Guimaraes, 7.142857, 25, 19.850746, 38, 26.99 / 10011583, Breno Einstein Figueiredo, 9.183673, 27, 38.656716, 48, 47.84 / 10077963, Breno Filipe da Silva Soares, 13.265306, 30, 20.895522, 40, 34.16 / 10077384, Breno Henrique Maia Costa, 11.224490, 30, 21.940299, 44, 33.16 / 10065285, Breno Inacio de Oliveira Freitas, 29.591837, 37, 42.835821, 51, 72.43 / 10005307, Breno Lins de Souza, 7.142857, 27, 27.164179, 46, 34.31 / 10071803, Breno Lucas Pereira da Silva, -9.183673, 20, 30.298507, 48, 21.11 / 10052698, Breno Melo Vieira Sousa, 18.367347, 29, 33.432836, 42, 51.80 / 10024378, Breno Mendes Nobrega, 25.510204, 32, 30.298507, 48, 55.81 / 10069570, Breno Neves Barbosa, 7.142857, 28, 9.402985, 38, 16.55 / 10007800, Breno Nunes Rodrigues da Silva, -9.183673, 20, -5.223881, 31, -14.41 / 10084590, Breno Oliveira de Souza Reboucas, 1.020408, 15, 8.358209, 23, 9.38 / 10008948, Breno Ramon Costa Rolim, 11.224490, 30, 32.388060, 49, 43.61 / 10064959, Breno Ramos, 2.040816, 21, 19.850746, 31, 21.89 / 10066985, Breno Ricardo Castro, -7.142857, 21, 1.044776, 34, -6.10 / 10065080, Breno Rodrigues Caetano, 3.061224, 26, 15.671642, 41, 18.73 / 10010082, Breno Rodrigues da Fonseca, 19.387755, 34, 26.119403, 46, 45.51 / 10069149, Breno Santos Gomes, 9.183673, 28, 27.164179, 45, 36.35 / 10071971, Breno Silva dos Santos, 14.285714, 25, 34.477612, 37, 48.76 / 10028273, Breno Souza de Melo, 23.469388, 33, 49.104478, 54, 72.57 / 10010684, Breno Victor da Silva Lima, 11.224490, 30, 26.119403, 46, 37.34 / 10040491, Breno Wesley Bessa Goncalves de Souza, 16.326531, 29, 31.343284, 40, 47.67 / 10019139, Breno William Lourenco dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10001306, Brianne Costa Coimbra, -13.265306, 18, 5.223881, 36, -8.04 / 10020498, Brida Carvalho de Mendonca, 7.142857, 28, 26.119403, 46, 33.26 / 10089119, Brida Freire de Araujo, 6.122449, 22, 21.940299, 39, 28.06 / 10019597, Brigida Severino de Souza, 16.326531, 32, 40.746269, 52, 57.07 / 10021460, Brisa Lorrayne Barreto de Almeida, 11.224490, 28, 32.388060, 48, 43.61 / 10053102, Briza Tuane Lopes Duarte, -12.244898, 17, 3.134328, 35, -9.11 / 10040565, Brumno Renner dos Santos, 0.000000, 0, 40.746269, 47, 40.75 / 10056855, Bruna Aguiar de Albuquerque, 2.040816, 24, 47.014925, 53, 49.06 / 10022296, Bruna Aisha Nunes de Moura, 1.020408, 25, -7.313433, 30, -6.29 / 10058476, Bruna Alencar de Sousa, 13.265306, 31, 44.925373, 55, 58.19 / 10014238, Bruna Almeida Rodrigues, 4.081633, 25, 28.208955, 43, 32.29 / 10040652, Bruna Alves Cavalcante, -8.163265, 15, 12.537313, 35, 4.37 / 10044222, Bruna Alves da Cruz, -1.020408, 24, 17.761194, 42, 16.74 / 10010041, Bruna Alves dos Santos Barbosa, 22.448980, 32, 37.611940, 46, 60.06 / 10047075, Bruna Alves Medeiros, 7.142857, 28, 5.223881, 36, 12.37 / 10092589, Bruna Alves Noleto Ferreira, 10.204082, 22, 19.850746, 28, 30.05 / 10013899, Bruna Alves Rodrigues, 9.183673, 22, 35.522388, 43, 44.71 / 10071701, Bruna Alves Rodrigues, 10.204082, 29, 11.492537, 30, 21.70 / 10079167, Bruna Alves Ximenes, 11.224490, 30, 28.208955, 47, 39.43 / 10045603, Bruna Andrade Tavares, 13.265306, 20, 15.671642, 19, 28.94 / 10014839, Bruna Aparecida da Silva, 19.387755, 32, 50.149254, 55, 69.54 / 10019365, Bruna Aparecida da Silva Sant Anna, -11.224490, 19, 1.044776, 34, -10.18 / 10042415, Bruna Araujo Lima, 5.102041, 27, 13.582090, 40, 18.68 / 10089504, Bruna Araujo Sales da Silva, 7.142857, 22, 26.119403, 41, 33.26 / 10059198, Bruna Assis do Nascimento, -5.102041, 22, 15.671642, 41, 10.57 / 10077429, Bruna Assuncao, 4.081633, 19, 17.761194, 30, 21.84 / 10002488, Bruna Aveiro Carvalho de Mesquita, 15.306122, 31, 42.835821, 54, 58.14 / 10031033, Bruna Ayres Cardoso, 20.408163, 30, 31.343284, 44, 51.75 / 10099098, Bruna Azevedo Torres, 28.571429, 38, 24.029851, 34, 52.60 / 10047559, Bruna Barbacena de Araujo, 14.285714, 22, 21.940299, 27, 36.23 / 10041814, Bruna Barbosa Rodrigues, -11.224490, 19, 11.492537, 39, 0.27 / 10056345, Bruna Barros da Silva, 23.469388, 33, 29.253731, 41, 52.72 / 10012329, Bruna Beatriz Teixeira Wolff, 3.061224, 26, 30.298507, 48, 33.36 / 10021007, Bruna Betina Wunsch, 31.632653, 38, 47.014925, 52, 78.65 / 10027960, Bruna Bezerra de Jesus, -1.020408, 22, 35.522388, 49, 34.50 / 10068628, Bruna Blenda da Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10094568, Bruna Borges da Cruz, 8.163265, 24, 17.761194, 32, 25.92 / 10010946,

Bruna Brants de Alencar, 9.183673, 27, 37.611940, 47, 46.80 / 10081826, Bruna Cabreira Pereira, 9.183673, 25, 26.119403, 39, 35.30 / 10025656, Bruna Caetano Leite, 4.081633, 20, 6.268657, 25, 10.35 / 10039075, Bruna Cardoso Duarte, -3.061224, 23, 13.582090, 40, 10.52 / 10043293, Bruna Carolina Rodrigues dos Santos, 15.306122, 30, 36.567164, 47, 51.87 / 10007252, Bruna Carvalho Barros Rosa Nobre, 14.285714, 25, 25.074627, 38, 39.36 / 10074270, Bruna Carvalho dos Reis, 9.183673, 18, 0.000000, 0, 9.18 / 10010142, Bruna Carvalho dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10096944, Bruna Carvalho Dutra Frois, 6.122449, 21, 14.626866, 28, 20.75 / 10004680, Bruna Christian da Silva Loiola Cardoso, 11.224490, 28, 22.985075, 40, 34.21 / 10049973, Bruna Christina Alves Silva, 13.265306, 31, 28.208955, 47, 41.47 / 10007935, Bruna Clara Teixeira da Silva, 3.061224, 20, 7.313433, 19, 10.37 / 10014280, Bruna Clementino Moreira, 11.224490, 25, 27.164179, 41, 38.39 / 10022013, Bruna Cristhian Almeida Pereira, -1.020408, 24, 30.298507, 48, 29.28 / 10091162, Bruna Cristina Correa Cesario, -2.040816, 20, 14.626866, 38, 12.59 / 10030412, Bruna Cristina da Costa Silva, 20.408163, 30, 39.701493, 47, 60.11 / 10025131, Bruna Cristina Silva de Sousa Lacerda, 22.448980, 30, 47.014925, 53, 69.46 / 10071425, Bruna da Costa Gomes, 7.142857, 26, 34.477612, 48, 41.62 / 10004836, Bruna da Costa Motta Silva, 17.346939, 27, 38.656716, 46, 56.00 / 10027159, Bruna da Costa Rodrigues, 4.081633, 13, 29.253731, 31, 33.34 / 10025788, Bruna da Silva Cardoso, 20.408163, 31, 16.716418, 27, 37.12 / 10037975, Bruna da Silva Fernandes, 8.163265, 27, 29.253731, 44, 37.42 / 10002242, Bruna da Silva Menezes Aguiar, 3.061224, 26, 13.582090, 40, 16.64 / 10013038, Bruna da Silva Saraiva, 3.061224, 25, 20.895522, 38, 23.96 / 10037455, Bruna da Silva Vieira, -9.183673, 20, -7.313433, 30, -16.50 / 10024975, Bruna Damiana Leite Santos, 3.061224, 24, 28.208955, 42, 31.27 / 10020656, Bruna Daniele da Silva Pita, 7.142857, 24, 15.671642, 41, 22.81 / 10086575, Bruna Daniele de Moraes, -1.020408, 21, 13.582090, 40, 12.56 / 10063734, Bruna Danielly Marques Alves, 3.061224, 16, 14.626866, 28, 17.69 / 10042827, Bruna de Abreu Galdino, 4.081633, 18, 27.164179, 37, 31.25 / 10007128, Bruna de Almeida Farias Manso, 34.693878, 39, 47.014925, 53, 81.71 / 10057363, Bruna de Cassia de Carvalho Passos, 11.224490, 26, 25.074627, 32, 36.30 / 10059660, Bruna de Jesus Moura Chaves, 8.163265, 23, 27.164179, 41, 35.33 / 10038010, Bruna de Lima Araujo, 5.102041, 27, 13.582090, 40, 18.68 / 10034055, Bruna de Melo Fernandes, 3.061224, 26, 17.761194, 42, 20.82 / 10091689, Bruna de Silva Leite Souza, 9.183673, 29, 9.402985, 38, 18.59 / 10061927, Bruna de Sousa Aguiar, -11.224490, 19, 11.492537, 39, 0.27 / 10000712, Bruna de Souza Castro, 19.387755, 33, 29.253731, 45, 48.64 / 10046228, Bruna de Souza Fernandes Barros, 22.448980, 27, 33.432836, 38, 55.88 / 10032813, Bruna de Souza Gomes Rios, 12.244898, 28, 31.343284, 46, 43.59 / 10013427, Bruna de Souza Marinho, 3.061224, 23, 24.029851, 40, 27.09 / 10059874, Bruna Dias Teodoro, -1.020408, 24, 17.761194, 42, 16.74 / 10058244, Bruna Diniz de Souza, 3.061224, 17, 20.895522, 31, 23.96 / 10026934, Bruna do Carmo Araujo Sales Bastos, 20.408163, 29, 31.343284, 40, 51.75 / 10093992, Bruna dos Santos Bezerra de Souza, 3.061224, 26, 17.761194, 42, 20.82 / 10043894, Bruna Eduarda Bezerra Bondi, -1.020408, 24, 15.671642, 41, 14.65 / 10043752, Bruna Eduarda Freitas Vieira, -3.061224, 23, 11.492537, 39, 8.43 / 10064525, Bruna Eduarda Gomes de Moura Santos, -2.040816, 19, 14.626866, 40, 12.59 / 10022499, Bruna Eduarda Nepomuceno Viana, 3.061224, 26, 5.223881, 36, 8.29 / 10030272, Bruna Elza Ferreira Pinheiro, -2.040816, 16, 7.313433, 21, 5.27 / 10060584, Bruna Emanuelle Mendes Fernandes Lopes, -2.040816, 13, 8.358209, 21, 6.32 / 10054300, Bruna Evely Alcantara Oliveira, -14.285714, 16, 10.447761, 34, -3.84 / 10012284, Bruna Fernanda da Silva do e Santo, -4.081633, 18, 20.895522, 34, 16.81 / 10072409, Bruna Fernanda de Barros, 5.102041, 27, 29.253731, 44, 34.36 / 10051124, Bruna Fernanda Mascury Gomes, -1.020408, 24, 15.671642, 41, 14.65 / 10069655, Bruna Ferreira Bispo, -1.020408, 24, 5.223881, 36, 4.20 / 10037471, Bruna Ferreira de Paula, 9.183673, 29, 5.223881, 36, 14.41 / 10049890, Bruna Fonseca da Justa, 16.326531, 31, 45.970149, 52, 62.30 / 10084576, Bruna Gabriele Filisbina Dacosta, 3.061224, 26, 21.940299, 44, 25.00 / 10058277, Bruna Gabrielly de Carvalho Junqueira, 7.142857, 17, 17.761194, 24, 24.90 / 10000053, Bruna Gabrielly Muller Machado, 11.224490, 23, 18.805970, 39, 30.03 / 10031566, Bruna Gomes Coimbra da Silva, 12.244898, 28, 36.567164, 46, 48.81 / 10040228, Bruna Gomes das Neves Cordeiro, 8.163265, 26,

18.805970, 30, 26.97 / 10080194, Bruna Gomes Marcal, 5.102041, 22, 9.402985, 35, 14.51 / 10024581, Bruna Gomes Marques, 4.081633, 24, 2.089552, 33, 6.17 / 10038078, Bruna Goncalves, -5.102041, 20, 4.179104, 31, -0.92 / 10026421, Bruna Goncalves de Abrantes, 18.367347, 30, 28.208955, 42, 46.58 / 10026639, Bruna Grimaldi Maciel Mota Falcao, 16.326531, 28, 45.970149, 49, 62.30 / 10078209, Bruna Helen Souza Neves, 12.244898, 25, 24.029851, 40, 36.27 / 10016688, Bruna Karina das Chagas Figueiredo, 16.326531, 32, 14.626866, 39, 30.95 / 10039196, Bruna Katuscia Fernandes Silva, -15.306122, 17, 3.134328, 35, -12.17 / 10016466, Bruna Kerolayne Teixeira Felix, 14.285714, 26, 35.522388, 45, 49.81 / 10086733, Bruna Kevelyn dos Santos Cabral, -7.142857, 20, 17.761194, 36, 10.62 / 10038599, Bruna Leao de Sousa Reis, 17.346939, 33, 36.567164, 51, 53.91 / 10027119, Bruna Leite Borges Correa, 14.285714, 27, 45.970149, 53, 60.26 / 10098819, Bruna Leticia, 5.102041, 27, -1.044776, 33, 4.06 / 10045564, Bruna Leticia de Paula Marinho, -5.102041, 22, 9.402985, 38, 4.30 / 10020732, Bruna Lima de Britto, 10.204082, 21, 14.626866, 18, 24.83 / 10079542, Bruna Lima Ornelas, 15.306122, 32, 51.194030, 58, 66.50 / 10003874, Bruna Lima Viana, 15.306122, 30, 47.014925, 51, 62.32 / 10020517, Bruna Lindani Pereira dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10074919, Bruna Lira de Jesus, 0.000000, 19, 24.029851, 36, 24.03 / 10054491, Bruna Lobato do Prado, 17.346939, 31, 42.835821, 50, 60.18 / 10080878, Bruna Lopes Nobre de Castro, -2.040816, 22, 32.388060, 48, 30.35 / 10057851, Bruna Lopes Ribeiro, -9.183673, 20, 17.761194, 42, 8.58 / 10082958, Bruna Lorrani Silva Lima, -9.183673, 16, 7.313433, 17, -1.87 / 10080512, Bruna Lousada Ferreira, 1.020408, 25, 11.492537, 39, 12.51 / 10091670, Bruna Macedo do Lago, -7.142857, 21, -3.134328, 32, -10.28 / 10044634, Bruna Mara Ferreira de Menezes, 4.081633, 19, 16.716418, 26, 20.80 / 10088900, Bruna Maria Baia Cardoso, 13.265306, 29, 20.895522, 35, 34.16 / 10064994, Bruna Melissa Rodrigues Manso, 7.142857, 27, 22.985075, 42, 30.13 / 10055695, Bruna Mendes Alves, 1.020408, 25, 26.119403, 46, 27.14 / 10002653, Bruna Mendes Maciel, 2.040816, 24, 13.582090, 40, 15.62 / 10091344, Bruna Menezes e Silva, 5.102041, 22, 35.522388, 48, 40.62 / 10025782, Bruna Miranda da Silva, 14.285714, 29, 36.567164, 49, 50.85 / 10019392, Bruna Mirian Coelho Alves, -9.183673, 20, 18.805970, 42, 9.62 / 10008881, Bruna Miwa Numata, 2.040816, 20, 9.402985, 27, 11.44 / 10000360, Bruna Moraes da Silva, -12.244898, 15, 27.164179, 41, 14.92 / 10042713, Bruna Moreira Fernandes, -7.142857, 21, -5.223881, 31, -12.37 / 10008346, Bruna Moura Gomes, 2.040816, 22, 22.985075, 39, 25.03 / 10041679, Bruna Nascimento da Silva, 4.081633, 19, 19.850746, 28, 23.93 / 10029720, Bruna Naves de Santana, 3.061224, 26, 18.805970, 42, 21.87 / 10005372, Bruna Nonato da Rocha, -7.142857, 16, 28.208955, 44, 21.07 / 10019552, Bruna Nunes Coutinho, -9.183673, 12, 7.313433, 27, -1.87 / 10098318, Bruna Oliveira Dantas, 1.020408, 23, 16.716418, 41, 17.74 / 10047871, Bruna Paranaiba Vilela, -1.020408, 9, 9.402985, 15, 8.38 / 10068770, Bruna Patricia de Souza Braga, -5.102041, 16, 21.940299, 30, 16.84 / 10078494, Bruna Patricia Rodrigues de Araujo, -1.020408, 18, 17.761194, 26, 16.74 / 10076968, Bruna Pereira das Chagas, 13.265306, 28, 15.671642, 38, 28.94 / 10031006, Bruna Pereira Santana de Castro, 6.122449, 25, 9.402985, 34, 15.53 / 10041701, Bruna Pinheiro Lessa Dumpel, 19.387755, 31, 45.970149, 49, 65.36 / 10095978, Bruna Pricilla Alves da Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10065447, Bruna Queiroz de Andrade, 12.244898, 24, 28.208955, 41, 40.45 / 10006458, Bruna Querobim Mendes, 25.510204, 34, 43.880597, 50, 69.39 / 10019703, Bruna Rafaela Pinto de Santana da Silva, 1.020408, 25, -3.134328, 31, -2.11 / 10019020, Bruna Resende da Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10044976, Bruna Ribeiro Aguiar, 1.020408, 21, 41.791045, 51, 42.81 / 10040087, Bruna Roberta Rodrigues, 21.428571, 35, 40.746269, 53, 62.17 / 10090156, Bruna Rocha Vieira da Costa, -1.020408, 24, 7.313433, 37, 6.29 / 10053329, Bruna Rodrigues da Silva, 16.326531, 28, 25.074627, 33, 41.40 / 10063423, Bruna Rodrigues dos Santos, 7.142857, 24, 22.985075, 38, 30.13 / 10088795, Bruna Rodrigues Pereira de Vasconcelos, -1.020408, 24, 11.492537, 39, 10.47 / 10046559, Bruna Ryane Souza Gallo Veloso, 25.510204, 35, 54.328358, 56, 79.84 / 10092587, Bruna Santos, -13.265306, 18, -11.492537, 28, -24.76 / 10067727, Bruna Santos de Sousa, -7.142857, 21, 13.582090, 40, 6.44 / 10039862, Bruna Santos Pereira, 0.000000, 21, 30.298507, 42, 30.30 / 10026477, Bruna Scarlet de Carvalho Sampaio, -5.102041, 22, 3.134328, 35, -1.97 / 10060560, Bruna Secreto Rocha de Sousa, 10.204082,

22, 26.119403, 38, 36.32 / 10096433, Bruna Silva de Jesus, 15.306122, 32, 26.119403, 46, 41.43 / 10077668, Bruna Siqueira de Abreu, 17.346939, 31, 32.388060, 46, 49.73 / 10007717, Bruna Sisely Dourado da Silva, 19.387755, 24, 34.477612, 40, 53.87 / 10090501, Bruna Soares dos Santos, 23.469388, 33, 25.074627, 34, 48.54 / 10087428, Bruna Soares Teixeira, -3.061224, 23, 12.537313, 39, 9.48 / 10097167, Bruna Souza Almeida, 11.224490, 30, 4.179104, 32, 15.40 / 10023626, Bruna Souza e Silva, 5.102041, 24, 19.850746, 39, 24.95 / 10012376, Bruna Souza Santos, 18.367347, 28, 37.611940, 47, 55.98 / 10038619, Bruna Stefane dos Santos, 12.244898, 27, 25.074627, 40, 37.32 / 10054043, Bruna Stefhannie Araujo Sabino, -5.102041, 22, 26.119403, 46, 21.02 / 10011670, Bruna Taboza de Andrade, 1.020408, 25, 30.298507, 48, 31.32 / 10011622, Bruna Talita de Oliveira Lima, 22.448980, 30, 34.477612, 50, 56.93 / 10086814, Bruna Tavares Madeira, 15.306122, 21, 7.313433, 19, 22.62 / 10013690, Bruna Teixeira Mota Fernandes, 15.306122, 32, 1.044776, 34, 16.35 / 10009484, Bruna Thayna Dantas da Silva, 10.204082, 26, 17.761194, 40, 27.97 / 10040229, Bruna Thays de Oliveira Xavier, -13.265306, 13, 11.492537, 29, -1.77 / 10035487, Bruna Thays Marques Colman, 2.040816, 19, 20.895522, 32, 22.94 / 10049776, Bruna Tomaz Ramos dos Santos, 19.387755, 30, 28.208955, 37, 47.60 / 10064275, Bruna Torres Santos, 6.122449, 24, 21.940299, 40, 28.06 / 10039130, Bruna Valeria Aguiar Oliveira, 7.142857, 28, 22.985075, 44, 30.13 / 10096092, Bruna Vales de Oliveira, 5.102041, 27, 15.671642, 41, 20.77 / 10050560, Bruna Valeska Nunes de Sousa, -9.183673, 19, 13.582090, 38, 4.40 / 10083215, Bruna Venancio Dantas, 13.265306, 23, 13.582090, 26, 26.85 / 10018773, Bruna Xavier Pereira, 26.530612, 35, 32.388060, 36, 58.92 / 10007190, Brunelly Lima Silva, 5.102041, 27, -3.134328, 32, 1.97 / 10049316, Brunhilda Nyari, -7.142857, 21, 34.477612, 50, 27.33 / 10061760, Brunna Adryah Guimaraes Mourao, -3.061224, 18, 24.029851, 31, 20.97 / 10043932, Brunna Alves da Silva Faria, 12.244898, 21, 25.074627, 30, 37.32 / 10003807, Brunna Bertoldo Melao, 10.204082, 23, 21.940299, 36, 32.14 / 10035926, Brunna de Campos Ferreira, -3.061224, 20, 29.253731, 43, 26.19 / 10008041, Brunna Dias Souza, 9.183673, 25, 33.432836, 43, 42.62 / 10031488, Brunna Eloyza Sant Anna Silva, 2.040816, 23, 21.940299, 42, 23.98 / 10086290, Brunna Fontenele Santos, 7.142857, 26, 21.940299, 41, 29.08 / 10015088, Brunna Izabella de Souza de Lima, 8.163265, 22, 20.895522, 32, 29.06 / 10017814, Brunna Kettley da Cruz Gomes, 24.489796, 34, 51.194030, 56, 75.68 / 10086788, Brunna Louise de Oliveira Silva, -4.081633, 17, 6.268657, 30, 2.19 / 10068076, Brunna Lourena, -3.061224, 19, 1.044776, 31, -2.02 / 10077299, Brunna Mourao Dias, 7.142857, 28, 19.850746, 43, 26.99 / 10068164, Brunna Ravenna de Jesus Sampaio, 12.244898, 28, 25.074627, 38, 37.32 / 10004674, Brunna Roberta Meneses Silva, -15.306122, 17, -3.134328, 32, -18.44 / 10062915, Brunno Henrique Alves Batista, -2.040816, 23, -11.492537, 20, -13.53 / 10096053, Bruno Abraao da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10061607, Bruno Alex de Oliveira, -2.040816, 23, 13.582090, 40, 11.54 / 10063993, Bruno Alex Portela Castro, 9.183673, 25, 39.701493, 47, 48.89 / 10050820, Bruno Alexander Souza Silva, -17.346939, 16, 24.029851, 45, 6.68 / 10049447, Bruno Alexandre Benevides Silva Amorim, 9.183673, 29, 15.671642, 41, 24.86 / 10044938, Bruno Alexandre Rodrigues Amorim, 2.040816, 23, 27.164179, 42, 29.20 / 10013227, Bruno Alisson Oliveira da Silva, 1.020408, 23, 18.805970, 33, 19.83 / 10059979, Bruno Almeida Coelho, 3.061224, 22, 13.582090, 39, 16.64 / 10051549, Bruno Alves Campos, -1.020408, 24, 15.671642, 41, 14.65 / 10076781, Bruno Alves da Silva, 4.081633, 19, 3.134328, 19, 7.22 / 10081225, Bruno Alves de Siqueira, 0.000000, 15, 21.940299, 33, 21.94 / 10020187, Bruno Alves Dias de Alecrim Clemente, 0.000000, 22, 9.402985, 36, 9.40 / 10016351, Bruno Alves dos Santos, 19.387755, 32, 30.298507, 42, 49.69 / 10074171, Bruno Anderson Ribeiro Santos, 3.061224, 19, 11.492537, 25, 14.55 / 10031888, Bruno Andre Oliveira Gomes, 23.469388, 34, 17.761194, 35, 41.23 / 10083795, Bruno Antonio Martini de Barros Bueno, -10.204082, 16, 11.492537, 35, 1.29 / 10032316, Bruno Antonio Ribeiro Carvalho, 16.326531, 30, 31.343284, 44, 47.67 / 10027279, Bruno Aparecido dos Santos Marinho, 7.142857, 28, 28.208955, 47, 35.35 / 10033109, Bruno Araujo de Carvalho Costa, 13.265306, 26, 22.985075, 36, 36.25 / 10066728, Bruno Araujo Mota, 11.224490, 23, 33.432836, 38, 44.66 / 10023079, Bruno Augusto da Silveira e Silva, 29.591837, 34, 31.343284, 36, 60.94 / 10072917, Bruno Augusto Reboucas Ramalho, 4.081633, 23, 24.029851, 38, 28.11 / 10065592, Bruno

Augusto Rocha Ribeiro, 7.142857, 23, 20.895522, 31, 28.04 / 10095822, Bruno Augusto Vilaca da Silveira, 29.591837, 35, 39.701493, 43, 69.29 / 10080145, Bruno Avelino Duraes Pitangui, -1.020408, 24, 24.029851, 45, 23.01 / 10068862, Bruno Barbosa de Almeida, -7.142857, 21, 15.671642, 41, 8.53 / 10042048, Bruno Barreto de Almeida, 1.020408, 25, -13.582090, 27, -12.56 / 10047238, Bruno Bersan Menezes, 1.020408, 22, 28.208955, 45, 29.23 / 10086322, Bruno Borges, 11.224490, 28, 7.313433, 18, 18.54 / 10005342, Bruno Borges Barbosa, 21.428571, 32, 33.432836, 41, 54.86 / 10028969, Bruno Borges Pereira, -1.020408, 24, 11.492537, 39, 10.47 / 10008332, Bruno Cabral Xavier, 11.224490, 30, 30.298507, 48, 41.52 / 10007626, Bruno Caixeta Rocha, 11.224490, 28, 19.850746, 43, 31.08 / 10006384, Bruno Campos Rodrigues, 17.346939, 29, 32.388060, 46, 49.73 / 10013502, Bruno Cardoso Pereira Lima, 1.020408, 25, 9.402985, 38, 10.42 / 10022670, Bruno Carlos da Silva Alves, 23.469388, 32, 14.626866, 31, 38.10 / 10080646, Bruno Carlos Nascimento e Silva, 17.346939, 30, 21.940299, 41, 39.29 / 10090355, Bruno Carvalho de Lucena, -1.020408, 24, 36.567164, 51, 35.55 / 10004243, Bruno Carvalho dos Santos, -3.061224, 23, 17.761194, 42, 14.70 / 10033090, Bruno Cesar Valentim, 5.102041, 27, 9.402985, 38, 14.51 / 10096668, Bruno Cezar Cardoso de Oliveira, 6.122449, 25, 13.582090, 33, 19.70 / 10092538, Bruno Cezar de Vasconcelos Conegundes, 8.163265, 27, 28.208955, 43, 36.37 / 10083131, Bruno Chagas Moreira, 11.224490, 30, 17.761194, 42, 28.99 / 10013895, Bruno Charlles Lima da Silva, 31.632653, 38, 50.149254, 57, 81.78 / 10051402, Bruno Chaves de Melo, 5.102041, 24, -6.268657, 28, -1.17 / 10091701, Bruno Costa Bispo, -1.020408, 24, 13.582090, 40, 12.56 / 10075290, Bruno Costa Ribeiro, 0.000000, 24, 20.895522, 39, 20.90 / 10095807, Bruno Coutinho Neri, -7.142857, 21, 17.761194, 42, 10.62 / 10058510, Bruno Crepory de Oliveira, 17.346939, 33, 19.850746, 43, 37.20 / 10061603, Bruno da Fonseca Pavao, 6.122449, 23, 30.298507, 37, 36.42 / 10039332, Bruno da Ponte Soares, 1.020408, 25, 13.582090, 40, 14.60 / 10090184, Bruno da Silva Arruda, -5.102041, 22, -13.582090, 27, -18.68 / 10004052, Bruno da Silva Bezerra, 14.285714, 24, 41.791045, 50, 56.08 / 10096029, Bruno da Silva Farias, 6.122449, 23, 35.522388, 45, 41.64 / 10004961, Bruno da Silva Ferreira Lima, -6.122449, 21, 17.761194, 41, 11.64 / 10071127, Bruno da Silva Martins, 0.000000, 21, 6.268657, 28, 6.27 / 10058797, Bruno da Silva Soares, 3.061224, 26, 26.119403, 42, 29.18 / 10014914, Bruno da Silva Viana, 1.020408, 25, 5.223881, 36, 6.24 / 10081551, Bruno da Silva Vicente, 10.204082, 19, 22.985075, 30, 33.19 / 10057573, Bruno de Almeida, 5.102041, 25, 9.402985, 27, 14.51 / 10050631, Bruno de Almeida Dutra da Silva, 7.142857, 24, 9.402985, 15, 16.55 / 10057879, Bruno de Almeida Pereira Nunes, -5.102041, 22, 3.134328, 35, -1.97 / 10012127, Bruno de Azevedo Menezes da Fonseca, -7.142857, 20, 25.074627, 43, 17.93 / 10078973, Bruno de Medeiros Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10041404, Bruno de Melo Freire, 6.122449, 27, 17.761194, 41, 23.88 / 10026264, Bruno de Oliveira Silva, -15.306122, 17, -13.582090, 27, -28.89 / 10047308, Bruno de Paula Cerqueira de Jesus, 14.285714, 29, 27.164179, 41, 41.45 / 10080962, Bruno de Paula Peres Braga, -1.020408, 24, 40.746269, 53, 39.73 / 10071766, Bruno de Sousa Cardoso, 15.306122, 29, 21.940299, 43, 37.25 / 10091633, Bruno de Sousa Martins, -9.183673, 20, 5.223881, 36, -3.96 / 10009042, Bruno de Sousa Morais, -5.102041, 22, -1.044776, 33, -6.15 / 10036571, Bruno de Sousa Mynssen, 1.020408, 25, 9.402985, 38, 10.42 / 10074984, Bruno de Souza Neves Flores, 21.428571, 35, 47.014925, 56, 68.44 / 10022265, Bruno Demetrio Ferraz, -3.061224, 18, 12.537313, 31, 9.48 / 10033243, Bruno Diego Simoes Alcantara, 11.224490, 30, 20.895522, 36, 32.12 / 10045984, Bruno do Nascimento Lacerda, 3.061224, 26, 21.940299, 44, 25.00 / 10075363, Bruno dos Reis Alves, 12.244898, 30, 31.343284, 46, 43.59 / 10072183, Bruno dos Santos Trindade, -2.040816, 22, 12.537313, 25, 10.50 / 10022208, Bruno Dourado Teixeira Bento, -13.265306, 18, 3.134328, 35, -10.13 / 10079265, Bruno Duarte Rodrigues, -9.183673, 20, 12.537313, 39, 3.35 / 10040801, Bruno Elieze Oliveira Botelho, -3.061224, 23, 5.223881, 36, 2.16 / 10027272, Bruno Eufrasio Rosa das Chagas, -1.020408, 24, 5.223881, 36, 4.20 / 10078544, Bruno Felinto Barbosa, 7.142857, 28, 15.671642, 41, 22.81 / 10071773, Bruno Felipe de Abreu, 3.061224, 26, 11.492537, 39, 14.55 / 10008787, Bruno Fernandes dos Santos, 2.040816, 24, 8.358209, 37, 10.40 / 10047747, Bruno Ferreira da Costa, 17.346939, 33, 28.208955, 47, 45.56 / 10079618, Bruno Ferreira da Silva Souza, -2.040816, 22, 22.985075,

42, 20.94 / 10097642, Bruno Ferreira Dias, 6.122449, 20, 10.447761, 27, 16.57 / 10073652, Bruno Ferreira Farias, 19.387755, 23, 39.701493, 46, 59.09 / 10070040, Bruno Ferreira Gomes, 21.428571, 25, 35.522388, 35, 56.95 / 10095418, Bruno Ferreira Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10066179, Bruno Ferreira Teixeira, 7.142857, 28, 19.850746, 43, 26.99 / 10098604, Bruno Firmino Diniz Oliveira, -5.102041, 22, 24.029851, 45, 18.93 / 10069767, Bruno Fontenele do Carmo, -2.040816, 22, 19.850746, 40, 17.81 / 10092272, Bruno Franca Bomfim, 22.448980, 32, 33.432836, 44, 55.88 / 10054293, Bruno Gabriel Amaral Morais, 5.102041, 27, 9.402985, 38, 14.51 / 10008663, Bruno Gabriel de Morais Melo, 13.265306, 31, 19.850746, 43, 33.12 / 10042091, Bruno Gabriel Rodrigues Vale, 23.469388, 34, 45.970149, 53, 69.44 / 10010005, Bruno Gammerdinger Veras Espindola, 16.326531, 31, 34.477612, 45, 50.80 / 10074843, Bruno Garcia Magalhaes Anchieta, 7.142857, 25, 14.626866, 28, 21.77 / 10046223, Bruno Garcia Vieira, -5.102041, 22, 9.402985, 38, 4.30 / 10049151, Bruno Gazzaniga Ribeiro, 14.285714, 29, 39.701493, 50, 53.99 / 10013707, Bruno Geraldo de Oliveira, 9.183673, 29, 17.761194, 42, 26.94 / 10085781, Bruno Giordano Marra, 1.020408, 22, 24.029851, 36, 25.05 / 10050603, Bruno Henrique Andrade Alcantara, -4.081633, 15, 3.134328, 25, -0.95 / 10005070, Bruno Henrique Barbosa Paz, 2.040816, 22, 19.850746, 33, 21.89 / 10061319, Bruno Henrique Caixeta da Silva, 1.020408, 23, 12.537313, 37, 13.56 / 10095901, Bruno Henrique da Costa Pereira, 7.142857, 28, 3.134328, 35, 10.28 / 10034840, Bruno Henrique da Silva Ribeiro, 24.489796, 33, 39.701493, 45, 64.19 / 10019338, Bruno Henrique de Sousa, 9.183673, 21, 15.671642, 24, 24.86 / 10074691, Bruno Henrique de Souza Lima, 3.061224, 26, -5.223881, 31, -2.16 / 10002512, Bruno Henrique Dias Gomes, 9.183673, 29, 19.850746, 43, 29.03 / 10017476, Bruno Henrique dos Anjos Neves, 22.448980, 28, 41.791045, 49, 64.24 / 10041774, Bruno Henrique Gomes de Souza, 3.061224, 26, 13.582090, 40, 16.64 / 10094177, Bruno Henrique Simoes de Sousa, -5.102041, 22, 17.761194, 42, 12.66 / 10094601, Bruno Henryque Grangeiro Caetano, 1.020408, 25, 7.313433, 37, 8.33 / 10045292, Bruno Jaines Pinto, 7.142857, 28, 30.298507, 48, 37.44 / 10027861, Bruno James Campos Rodrigues, -15.306122, 17, 11.492537, 39, -3.81 / 10000043, Bruno Jhuan de Souza Cunha, 6.122449, 25, 2.089552, 30, 8.21 / 10034597, Bruno Jorge Gomes Figueredo, -5.102041, 22, 27.164179, 46, 22.06 / 10060372, Bruno Jose Costa de Oliveira, 11.224490, 24, 13.582090, 22, 24.81 / 10073076, Bruno Kelber Silva Vieira Rodrigues, -7.142857, 21, 26.119403, 46, 18.98 / 10048285, Bruno Kennedy Alves Lopes, 21.428571, 31, 45.970149, 54, 67.40 / 10089881, Bruno Kennedy Ribeiro da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10091285, Bruno Laprinze Feitosa Duarte, 4.081633, 23, 15.671642, 31, 19.75 / 10017252, Bruno Leonardo Celestino Ferreira, 10.204082, 26, 27.164179, 46, 37.37 / 10080270, Bruno Leonardo Ferreira de Matos, 15.306122, 26, 31.343284, 39, 46.65 / 10078660, Bruno Leonardo Ferreira Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10006202, Bruno Liberal de Souza, 3.061224, 26, 24.029851, 45, 27.09 / 10072834, Bruno Lobo de Souza Pinheiro, 23.469388, 31, 33.432836, 38, 56.90 / 10050416, Bruno Lopes Borges, 9.183673, 25, 6.268657, 31, 15.45 / 10074586, Bruno Lopes Chapadenco, 12.244898, 26, 11.492537, 27, 23.74 / 10077212, Bruno Lopes Mazeto, 16.326531, 23, 22.985075, 27, 39.31 / 10006805, Bruno Luan de Sousa Macedo, 3.061224, 26, 3.134328, 35, 6.20 / 10037055, Bruno Luis Gomes da Silva, 11.224490, 30, 15.671642, 31, 26.90 / 10073376, Bruno Luiz da Silva Cruz, 1.020408, 25, 28.208955, 47, 29.23 / 10034131, Bruno Lustosa Rodriguis, 3.061224, 26, 24.029851, 44, 27.09 / 10082309, Bruno Magalhaes de Sousa, 5.102041, 27, -1.044776, 33, 4.06 / 10089935, Bruno Marcio Guimaraes Batista, 3.061224, 26, 16.716418, 41, 19.78 / 10052306, Bruno Marques Pereira de Souza, -7.142857, 21, 11.492537, 39, 4.35 / 10069199, Bruno Marques Ribeiro, 5.102041, 27, 5.223881, 36, 10.33 / 10085750, Bruno Martins di Palma, 37.755102, 43, 51.194030, 58, 88.95 / 10075467, Bruno Matsunaga Higawa, 26.530612, 36, 49.104478, 54, 75.64 / 10068875, Bruno Mol Pereira, 17.346939, 33, 26.119403, 46, 43.47 / 10041554, Bruno Moreira Rosa, -2.040816, 19, 2.089552, 17, 0.05 / 10036876, Bruno Muniz Estevam, 12.244898, 30, 26.119403, 46, 38.36 / 10038524, Bruno Nascimento da Silva, 0.000000, 18, -3.134328, 13, -3.13 / 10020248, Bruno Nelson de Carvalho Freitas, 17.346939, 33, 18.805970, 41, 36.15 / 10067974, Bruno Nonato de Oliveira Freitas, 19.387755, 32, 41.791045, 49, 61.18 / 10073033, Bruno Noronha de Sousa, 5.102041, 27, 11.492537, 39,

16.59 / 10074640, Bruno Oliveira Caetano, 17.346939, 27, 26.119403, 38, 43.47 / 10028851, Bruno Oliveira de Carvalho, 15.306122, 32, 44.925373, 55, 60.23 / 10052263, Bruno Oliveira Silva Souza, -6.122449, 21, 13.582090, 40, 7.46 / 10033326, Bruno Oliveira Soares, 9.183673, 29, 32.388060, 49, 41.57 / 10012425, Bruno Oliveira Vilarinho, -3.061224, 23, -5.223881, 31, -8.29 / 10054144, Bruno Pereira da Costa, -5.102041, 22, -3.134328, 32, -8.24 / 10021167, Bruno Pereira Holanda, 11.224490, 30, 24.029851, 45, 35.25 / 10075350, Bruno Pereira Machado, 5.102041, 26, 28.208955, 47, 33.31 / 10011700, Bruno Pereira Santos, -1.020408, 23, 7.313433, 35, 6.29 / 10000416, Bruno Pimenta Resende, -7.142857, 20, 22.985075, 43, 15.84 / 10085160, Bruno Pinto Ferreira de Almeida Faria, -3.061224, 21, 27.164179, 43, 24.10 / 10056636, Bruno Portela Rocha Martins, 11.224490, 25, 37.611940, 48, 48.84 / 10051226, Bruno Queiros Lopes, 1.020408, 25, 3.134328, 35, 4.15 / 10034062, Bruno Reis da Silva, 17.346939, 27, 13.582090, 29, 30.93 / 10048849, Bruno Renan da Silva Koppe, 0.000000, 0, 0.000000, 0, 0.00 / 10047840, Bruno Renato dos Santos, -9.183673, 20, 5.223881, 36, -3.96 / 10070375, Bruno Resende Araujo, 28.571429, 37, 32.388060, 44, 60.96 / 10087545, Bruno Ribeiro de Lima, 20.408163, 28, 35.522388, 41, 55.93 / 10012372, Bruno Rocha Brito, -5.102041, 22, -1.044776, 33, -6.15 / 10085444, Bruno Rocha Silva, 3.061224, 20, 12.537313, 21, 15.60 / 10063541, Bruno Rodrigo Paes Santos, -3.061224, 23, 26.119403, 46, 23.06 / 10023224, Bruno Rodrigues de Farias, 27.551020, 37, 54.328358, 59, 81.88 / 10035962, Bruno Rodrigues de Oliveira, 1.020408, 25, 30.298507, 48, 31.32 / 10078083, Bruno Rodrigues Lopes Filgueiras, 10.204082, 20, 21.940299, 35, 32.14 / 10085307, Bruno Ruppert Cardoso Castro, 9.183673, 29, 36.567164, 51, 45.75 / 10059091, Bruno Salazar Magalhaes Fernandes, 18.367347, 29, 30.298507, 41, 48.67 / 10041300, Bruno Sampaio Chaves, 7.142857, 25, 16.716418, 35, 23.86 / 10083744, Bruno Sathler Melo do Couto, 23.469388, 36, 29.253731, 47, 52.72 / 10029260, Bruno Sena Rodrigues, 25.510204, 37, 28.208955, 47, 53.72 / 10021760, Bruno Silva Araujo, 17.346939, 31, 33.432836, 46, 50.78 / 10005621, Bruno Silva da Cunha, 14.285714, 28, 26.119403, 43, 40.41 / 10084501, Bruno Souza Batista, 25.510204, 37, 38.656716, 52, 64.17 / 10048775, Bruno Souza de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10060179, Bruno Teodoro Mendes, 1.020408, 25, 5.223881, 36, 6.24 / 10096888, Bruno Tiago da Cunha, 23.469388, 36, 36.567164, 51, 60.04 / 10017156, Bruno Tomas de Miranda, -1.020408, 24, 1.044776, 34, 0.02 / 10049485, Bruno Vieira Correa, 28.571429, 32, 56.417910, 57, 84.99 / 10018817, Bruno Vieira Tolentino Matos, -9.183673, 11, 18.805970, 27, 9.62 / 10055807, Bruno Vinicius Alves Moreira Godinho, 5.102041, 27, 1.044776, 34, 6.15 / 10023499, Bruno Washington Murcelle Cirilo Alves, -4.081633, 17, 17.761194, 36, 13.68 / 10011572, Bruno Wendell dos Santos de Oliveira, -1.020408, 24, 2.089552, 34, 1.07 / 10076332, Bruno Wilson Santos Torres, -11.224490, 14, -4.179104, 31, -15.40 / 10038517, Bruno Xavier da Silva, 17.346939, 30, 34.477612, 45, 51.82 / 10094314, Brunyelle Martins Lisboa, -6.122449, 19, 7.313433, 34, 1.19 / 10070904, Brusso Lima de Oliveira, 3.061224, 25, 7.313433, 35, 10.37 / 10060170, Bryan Renan Costa Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10040365, Bryan Rodrigues das Neves Cordeiro, -8.163265, 17, 11.492537, 33, 3.33 / 10067877, Bryan Willian Nascimento das Neves, -1.020408, 24, -3.134328, 32, -4.15 / 10028542, Byanca Vitoria Soares Melo, -5.102041, 19, 13.582090, 40, 8.48 / 10094845, Byanka Alves Grangeiro, 11.224490, 27, 20.895522, 34, 32.12 / 10040984, Byanka Oliveira da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10030658, Byanka Rosa Carvalho Freire Santos, 5.102041, 27, 19.850746, 43, 24.95 / 10055795, Caetano Ramos Cardoso, 11.224490, 25, 21.940299, 37, 33.16 / 10019845, Caina Campos, 18.367347, 29, 39.701493, 48, 58.07 / 10030581, Caina Eduardo Silva dos Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10054086, Caio Adelino dos Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10072400, Caio Alves da Silva, 21.428571, 35, 44.925373, 55, 66.35 / 10010239, Caio Alves Nogueira, 8.163265, 25, 24.029851, 36, 32.19 / 10088864, Caio Augusto de Lima Santos, 11.224490, 30, 13.582090, 40, 24.81 / 10077192, Caio Augusto Montes da Cunha, 7.142857, 18, 4.179104, 11, 11.32 / 10041517, Caio Augusto Silva de Oliveira, 10.204082, 25, 19.850746, 28, 30.05 / 10090330, Caio Augusto Teixeira Martins, 7.142857, 28, 15.671642, 41, 22.81 / 10052970, Caio Azeredo Acciares, 10.204082, 28, 24.029851, 39, 34.23 / 10037098, Caio Barbosa Vieira, -13.265306, 18, 5.223881, 36, -8.04 / 10062699, Caio Cesar Alves de Andrade, 10.204082, 24,

33.432836, 44, 43.64 / 10095664, Caio Cesar de Oliveira Portes, 1.020408, 25, -9.402985, 29, -8.38 / 10049066, Caio Cesar dos Santos Portugal, 1.020408, 19, 5.223881, 19, 6.24 / 10091470, Caio Cesar Euclides Maia, 5.102041, 26, 21.940299, 44, 27.04 / 10003980, Caio Cesar Felix Vieira, 31.632653, 39, 47.014925, 56, 78.65 / 10008088, Caio Cesar Gomes de Araujo, 10.204082, 20, 33.432836, 43, 43.64 / 10051909, Caio Cesar Marques de Oliveira, 8.163265, 21, 26.119403, 31, 34.28 / 10017703, Caio Cesar Silva Costa, 3.061224, 26, 19.850746, 43, 22.91 / 10038802, Caio Cesar Silva de Sousa, 5.102041, 20, 8.358209, 21, 13.46 / 10057532, Caio Cesar Silva Julio, -3.061224, 23, 17.761194, 42, 14.70 / 10061873, Caio Cesar Vasconcelos Pinto da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10032188, Caio Cesar Viegas de Almeida, 22.448980, 30, 29.253731, 36, 51.70 / 10011418, Caio Cesar da Conceicao, -7.142857, 21, 7.313433, 37, 0.17 / 10092444, Caio Charles Batista Louzeiro de Miranda, 23.469388, 34, 38.656716, 43, 62.13 / 10000613, Caio Costa Andrade, 3.061224, 26, 3.134328, 35, 6.20 / 10016421, Caio Costa Seixas, -3.061224, 23, 26.119403, 46, 23.06 / 10080439, Caio da Costa Lima, -1.020408, 21, 18.805970, 41, 17.79 / 10053445, Caio da Silva Pereira, 6.122449, 17, 16.716418, 26, 22.84 / 10032257, Caio Davi Matos Graciano, 5.102041, 27, 11.492537, 34, 16.59 / 10058504, Caio de Abreu Sousa, 25.510204, 36, 41.791045, 52, 67.30 / 10055898, Caio de Oliveira Cardoso, 8.163265, 24, 33.432836, 42, 41.60 / 10034702, Caio de Sena Cordeiro, 19.387755, 30, 41.791045, 50, 61.18 / 10020278, Caio de Sousa Araujo, -6.122449, 17, 12.537313, 33, 6.41 / 10098406, Caio de Sousa Farias, 7.142857, 28, 9.402985, 38, 16.55 / 10073958, Caio de Sousa Santos, 24.489796, 36, 36.567164, 50, 61.06 / 10008900, Caio Dias Araujo, 11.224490, 24, 16.716418, 25, 27.94 / 10015338, Caio dos Santos Lima, 3.061224, 26, 19.850746, 43, 22.91 / 10012592, Caio Eduardo dos Santos Ferreira, 7.142857, 28, 13.582090, 37, 20.72 / 10061541, Caio Eric Almeida dos Santos, 7.142857, 26, 24.029851, 39, 31.17 / 10025100, Caio Felipe Pessoa de Macedo, 11.224490, 30, 30.298507, 48, 41.52 / 10027305, Caio Felipe Portela Porto, 12.244898, 24, 19.850746, 30, 32.10 / 10074488, Caio Felipe Ribeiro da Costa, 11.224490, 24, -7.313433, 24, 3.91 / 10043310, Caio Fernandes Alves de Jesus, 23.469388, 35, 24.029851, 40, 47.50 / 10074743, Caio Fernando Dias Nascimento, -4.081633, 17, 17.761194, 34, 13.68 / 10072974, Caio Fernando Silva Oliveira, 16.326531, 31, 18.805970, 40, 35.13 / 10063918, Caio Ferreira da Silva, 14.285714, 29, 16.716418, 38, 31.00 / 10042192, Caio Filipe Fragoso Luz de Carvalho, 11.224490, 30, 5.223881, 36, 16.45 / 10092209, Caio Flavio Cardozo Pereira, 14.285714, 23, 26.119403, 30, 40.41 / 10066133, Caio Francisco Pedreira Rezende, 3.061224, 24, 8.358209, 37, 11.42 / 10052126, Caio Francisco Xavier do Nascimento, -5.102041, 22, 1.044776, 34, -4.06 / 10090640, Caio Freitas Mendonca, -4.081633, 22, 17.761194, 42, 13.68 / 10092889, Caio Gabriel Ferreira da Silva, 21.428571, 32, 41.791045, 50, 63.22 / 10065026, Caio Gabriel Peixoto Travassos, -9.183673, 16, 8.358209, 16, -0.83 / 10079891, Caio Gomes da Costa Santos, 9.183673, 20, 25.074627, 34, 34.26 / 10081042, Caio Gouveia, -1.020408, 24, 9.402985, 38, 8.38 / 10021557, Caio Henrique da Costa Silva, 13.265306, 31, -2.089552, 32, 11.18 / 10069390, Caio Henrique Ferreira da Silva, 7.142857, 23, 9.402985, 28, 16.55 / 10084191, Caio Henrique Teixeira de Souza, 5.102041, 27, -7.313433, 30, -2.21 / 10005780, Caio Lopes Barros Marinho, 1.020408, 25, 15.671642, 41, 16.69 / 10083003, Caio Lopes Sales Sampaio, 14.285714, 23, 8.358209, 24, 22.64 / 10043519, Caio Lucas Nunes Rito, 4.081633, 23, 28.208955, 39, 32.29 / 10019352, Caio Luiz Resende Cavalcante Couto Ramos, 2.040816, 24, 21.940299, 35, 23.98 / 10052482, Caio Macedo Amaral, 29.591837, 37, 43.880597, 52, 73.47 / 10002656, Caio Maciel Soares, -5.102041, 13, 10.447761, 25, 5.35 / 10041580, Caio Marins Barbosa, -3.061224, 23, 17.761194, 42, 14.70 / 10015394, Caio Marques Xavier, 1.020408, 15, 10.447761, 21, 11.47 / 10095177, Caio Mateus Azevedo de Jesus, 7.142857, 25, 17.761194, 25, 24.90 / 10037547, Caio Melo Borges, 3.061224, 26, 24.029851, 45, 27.09 / 10066498, Caio Mendonca Araujo, 4.081633, 23, 16.716418, 37, 20.80 / 10081330, Caio Natan de Aguiar Moura, 11.224490, 25, 17.761194, 31, 28.99 / 10006886, Caio Porto Chaves, -5.102041, 9, 36.567164, 40, 31.47 / 10046184, Caio Quintanilha Sampaio, 2.040816, 24, 3.134328, 31, 5.18 / 10048799, Caio Rafael Machado Nobrega, 10.204082, 25, 4.179104, 7, 14.38 / 10061308, Caio Rodrigues de Sousa, 7.142857, 28, 9.402985, 38, 16.55 / 10012949, Caio Rodrigues de Souza, 0.000000, 23, 9.402985, 38, 9.40 / 10056872, Caio Ryan Marques dos Santos, 1.020408,

25, -1.044776, 33, -0.02 / 10096494, Caio Silva Cabral, -4.081633, 12, 1.044776, 15, -3.04 / 10093489, Caio Soares Marcelo, 7.142857, 14, 4.179104, 7, 11.32 / 10084216, Caio Sousa, -7.142857, 10, 1.044776, 13, -6.10 / 10008812, Caio Souza Freire, -5.102041, 22, 17.761194, 42, 12.66 / 10015292, Caio Souza Resende, 5.102041, 25, 21.940299, 39, 27.04 / 10050443, Caio Sudario Alves, 2.040816, 22, 36.567164, 48, 38.61 / 10085116, Caio Tavares Brito, 3.061224, 26, -1.044776, 33, 2.02 / 10054598, Caio Trajano Eneas, 4.081633, 23, 16.716418, 34, 20.80 / 10064881, Caio Victor, -1.020408, 24, 21.940299, 44, 20.92 / 10075225, Caio Vinicius Aguiar Valente, 13.265306, 29, 16.716418, 39, 29.98 / 10076074, Caio Vinicius Azevedo Paura, -3.061224, 23, -5.223881, 31, -8.29 / 10020743, Caio Vinicius Camargo de Lucena, -1.020408, 19, 29.253731, 46, 28.23 / 10032358, Caio Vinicius Castro de Araujo, 15.306122, 20, 32.388060, 43, 47.69 / 10051331, Caio Vinicius da Rocha Cardoso, -9.183673, 20, 13.582090, 39, 4.40 / 10068797, Caio Vinicius de Oliveira Chaves, 8.163265, 27, 33.432836, 47, 41.60 / 10059788, Caio Vinicius Duarte Monteiro, 1.020408, 22, 25.074627, 44, 26.10 / 10058143, Caio Vinicius Pereira Hedad, 14.285714, 31, 16.716418, 39, 31.00 / 10098140, Caio Vitor Lima Silva, -4.081633, 21, 16.716418, 38, 12.63 / 10048724, Caio Vitor Pereira Fonseca, 4.081633, 18, 7.313433, 17, 11.40 / 10023192, Caio Viveiros de Oliveira, -13.265306, 17, -6.268657, 30, -19.53 / 10088414, Caio Zidane Lira Torres, 1.020408, 23, 16.716418, 36, 17.74 / 10063606, Caique Abreu Costa, 5.102041, 27, 11.492537, 39, 16.59 / 10061897, Caique Araujo de Jesus, -1.020408, 24, 19.850746, 43, 18.83 / 10035174, Caique Augusto Ribeiro, 11.224490, 30, 16.716418, 41, 27.94 / 10083601, Caique Juan Dias Fernandes, 11.224490, 30, 31.343284, 48, 42.57 / 10000022, Cairo Roberto de Souza Junior, -7.142857, 21, 17.761194, 42, 10.62 / 10059484, Caiube Dutra David, -1.020408, 23, 2.089552, 7, 1.07 / 10031747, Caleb Macedo Rocha, 1.020408, 20, 24.029851, 41, 25.05 / 10073313, Caleb Silva Araruna, 5.102041, 23, 6.268657, 27, 11.37 / 10054205, Calebe Adjuto Araujo de Assuncao, 3.061224, 23, 18.805970, 34, 21.87 / 10041283, Calebe Chaves Ferreira, -3.061224, 13, 16.716418, 24, 13.66 / 10024738, Calebe de Brito Vargas, -1.020408, 24, 0.000000, 33, -1.02 / 10075100, Calebe Ferreira de Souza, -9.183673, 20, 21.940299, 44, 12.76 / 10069794, Calebe Luiz Florencio Correa Lima de Castro, -6.122449, 19, 15.671642, 33, 9.55 / 10026410, Calebe Oliveira de Souza, -7.142857, 21, 9.402985, 38, 2.26 / 10011016, Calebe Silva Marinho, 6.122449, 26, 35.522388, 47, 41.64 / 10021169, Calynne Ellen da Silva Jesus, 7.142857, 23, 15.671642, 36, 22.81 / 10017413, Camila Aguiar de Jesus, 9.183673, 29, 26.119403, 46, 35.30 / 10065686, Camila Alicia de Sousa, 9.183673, 27, 25.074627, 41, 34.26 / 10001206, Camila Alves Azevedo, 8.163265, 22, 31.343284, 47, 39.51 / 10060453, Camila Alves da Silva, 10.204082, 28, 22.985075, 42, 33.19 / 10084408, Camila Alves de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10047568, Camila Alves Moreira Costa, 10.204082, 20, 10.447761, 22, 20.65 / 10025761, Camila Andressa Alves Silva, 11.224490, 30, 35.522388, 46, 46.75 / 10054112, Camila Araujo da Silveira, 15.306122, 26, 8.358209, 25, 23.66 / 10015096, Camila Ataide de Figueiredo Beda, 13.265306, 27, 36.567164, 47, 49.83 / 10066240, Camila Barbosa Fernandes, 17.346939, 30, 20.895522, 39, 38.24 / 10007033, Camila Barros de Cristo, 11.224490, 22, 15.671642, 21, 26.90 / 10066064, Camila Batista de Oliveira, 13.265306, 31, 21.940299, 44, 35.21 / 10030204, Camila Belem de Jesus, -5.102041, 22, 18.805970, 42, 13.70 / 10019500, Camila Bellini Paula, 23.469388, 35, 21.940299, 41, 45.41 / 10000803, Camila Caetano Mateus de Sousa, 16.326531, 28, 38.656716, 52, 54.98 / 10082097, Camila Cafe da Silva Campos, 8.163265, 17, 6.268657, 14, 14.43 / 10023577, Camila Camber Guimaraes, 11.224490, 28, 38.656716, 46, 49.88 / 10016508, Camila Cardoso de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10017702, Camila Coite Correto, 6.122449, 23, 12.537313, 20, 18.66 / 10048036, Camila Cortes da Silva, 9.183673, 29, 19.850746, 43, 29.03 / 10003597, Camila Costa Assuncao, -7.142857, 21, 5.223881, 36, -1.92 / 10047375, Camila Costa Neves, 3.061224, 26, 13.582090, 40, 16.64 / 10061837, Camila Cristine Vasconcelos Pinto da Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10047145, Camila Cristiny Melo Araujo, 17.346939, 32, 21.940299, 43, 39.29 / 10073023, Camila da Costa Santos, -1.020408, 24, 17.761194, 42, 16.74 / 10008289, Camila da Silva, 1.020408, 21, 9.402985, 33, 10.42 / 10068964, Camila da Silva Barbosa, 4.081633, 25, 12.537313, 23, 16.62 / 10041678, Camila da Silva Batista, 0.000000, 18, -2.089552, 31, -2.09 / 10003476, Camila da Silva Cardoso, 2.040816, 23, 41.791045,

47, 43.83 / 10006832, Camila da Silva Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10057447, Camila Dayane Martins de Almeida, -7.142857, 21, -9.402985, 29, -16.55 / 10088518, Camila de Almeida Machado, 5.102041, 22, 9.402985, 28, 14.51 / 10055859, Camila de Araujo da Rocha, 1.020408, 25, 15.671642, 41, 16.69 / 10098834, Camila de Araujo Moreira, -3.061224, 23, 1.044776, 34, -2.02 / 10073961, Camila de Carvalho Couto, -4.081633, 18, 11.492537, 16, 7.41 / 10088158, Camila de Carvalho da Costa, -6.122449, 20, 13.582090, 38, 7.46 / 10009973, Camila de Castro Gomes, 6.122449, 24, 17.761194, 38, 23.88 / 10029267, Camila de Franca Alves, 8.163265, 24, 12.537313, 33, 20.70 / 10077768, Camila de Jesus Silva, 3.061224, 21, 11.492537, 21, 14.55 / 10092752, Camila de Melo Andriotti, 5.102041, 22, 14.626866, 35, 19.73 / 10024846, Camila de Oliveira Martins, 15.306122, 30, 24.029851, 44, 39.34 / 10021070, Camila de Oliveira Mota, 9.183673, 27, 14.626866, 38, 23.81 / 10058804, Camila de Oliveira Ramos, 18.367347, 30, 24.029851, 38, 42.40 / 10091692, Camila de Oliveira Ribamar, 12.244898, 30, 33.432836, 44, 45.68 / 10076365, Camila de Oliveira Silva, 8.163265, 24, 17.761194, 33, 25.92 / 10046709, Camila de Queiroz Monteiro, -3.061224, 18, 4.179104, 19, 1.12 / 10085534, Camila de Sa Vasconcelos, 2.040816, 17, 6.268657, 18, 8.31 / 10083113, Camila de Sales Cortes, 3.061224, 26, 17.761194, 42, 20.82 / 10052450, Camila de Sousa Camelo, 19.387755, 34, 21.940299, 36, 41.33 / 10068639, Camila de Sousa Maciel, -7.142857, 21, 19.850746, 43, 12.71 / 10020286, Camila de Souza Borges, 1.020408, 25, 7.313433, 37, 8.33 / 10082722, Camila de Souza Magalhaes, -3.061224, 23, 3.134328, 35, 0.07 / 10001881, Camila Dias da Silva Oliveira, 7.142857, 28, 5.223881, 36, 12.37 / 10030905, Camila Dias de Sousa, -9.183673, 16, 11.492537, 28, 2.31 / 10005801, Camila Diniz da Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10047797, Camila dos Santos Alves, 9.183673, 26, 28.208955, 41, 37.39 / 10094760, Camila dos Santos Evangelista, 20.408163, 30, 24.029851, 42, 44.44 / 10087790, Camila Duarte Cassiano Dias, 1.020408, 25, 36.567164, 51, 37.59 / 10072064, Camila Duarte dos Reis, 15.306122, 32, -1.044776, 33, 14.26 / 10007423, Camila Dutra Farias Martins, 5.102041, 25, 24.029851, 44, 29.13 / 10008445, Camila Eduarda Ramos do Nascimento, -2.040816, 21, 27.164179, 44, 25.12 / 10092803, Camila Elen de Vasconcelos Leite Chagas, 6.122449, 24, 21.940299, 36, 28.06 / 10058762, Camila Emanuele do Santos, 6.122449, 19, 27.164179, 40, 33.29 / 10091382, Camila Estefani Macedo, -3.061224, 23, -3.134328, 32, -6.20 / 10048162, Camila Estela Rodrigues de Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10075658, Camila Evelin Coimbra Santana, -1.020408, 24, 15.671642, 41, 14.65 / 10039710, Camila Fabiane Alves Cavalcanti, -11.224490, 17, 1.044776, 33, -10.18 / 10019771, Camila Fernanda Reis dos Santos, 9.183673, 29, 13.582090, 40, 22.77 / 10033268, Camila Fernandes de Castro, -5.102041, 13, 16.716418, 25, 11.61 / 10077740, Camila Fernandes Drumon, 28.571429, 37, 44.925373, 51, 73.50 / 10026915, Camila Ferreira Borges, 5.102041, 27, 36.567164, 51, 41.67 / 10027942, Camila Ferreira de Lima, 22.448980, 35, 29.253731, 42, 51.70 / 10069673, Camila Ferreira de Sousa Lima, -9.183673, 20, 1.044776, 34, -8.14 / 10014228, Camila Fidelis dos Santos da Silva, 24.489796, 34, 42.835821, 52, 67.33 / 10092242, Camila Figueiredo Mendes, 6.122449, 27, 15.671642, 38, 21.79 / 10024041, Camila Fonseca de Gouveia, 7.142857, 26, 17.761194, 42, 24.90 / 10050131, Camila Frambolz Moreira, 9.183673, 29, 28.208955, 47, 37.39 / 10041571, Camila Furquim Mendonca, 6.122449, 20, 29.253731, 40, 35.38 / 10026437, Camila Galeno Rocha, -12.244898, 18, 15.671642, 33, 3.43 / 10063695, Camila Godinho Lima, 17.346939, 33, 28.208955, 47, 45.56 / 10025093, Camila Gomes dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10046372, Camila Goncalves de Lima, 33.673469, 40, 42.835821, 48, 76.51 / 10017415, Camila Goncalves de Oliveira, 13.265306, 31, 24.029851, 45, 37.30 / 10097401, Camila Graner Antunes de Oliveira, 3.061224, 16, 11.492537, 22, 14.55 / 10024631, Camila Griguc de Carvalho, 14.285714, 23, 26.119403, 32, 40.41 / 10057692, Camila Jara Silva, 19.387755, 33, 36.567164, 51, 55.95 / 10013903, Camila Jurema Guimaraes, 11.224490, 30, 11.492537, 39, 22.72 / 10053040, Camila Karem da Silva Martins, 17.346939, 27, 44.925373, 49, 62.27 / 10034780, Camila Kelly Honesko, 1.020408, 22, 7.313433, 35, 8.33 / 10000582, Camila Leao Miranda, 18.367347, 31, 44.925373, 51, 63.29 / 10077826, Camila Leite Correia, 1.020408, 25, 5.223881, 36, 6.24 / 10018217, Camila Lopes Silva, -1.020408, 24, 8.358209, 37, 7.34 / 10007492, Camila Lopes Valadares, 31.632653, 38,

39.701493, 50, 71.33 / 10065070, Camila Ludmila Santos Silva, 7.142857, 26, 22.985075, 36, 30.13 / 10034849, Camila Machado Sobral, 22.448980, 34, 37.611940, 48, 60.06 / 10006439, Camila Magalhaes Goncalves, 8.163265, 26, 13.582090, 39, 21.75 / 10071145, Camila Maia de Oliveira, 25.510204, 31, 50.149254, 52, 75.66 / 10048713, Camila Maria Soares, 3.061224, 24, 14.626866, 36, 17.69 / 10056896, Camila Marilia Barbosa dos Santos, 7.142857, 25, 29.253731, 44, 36.40 / 10070159, Camila Mariza da Silva, 5.102041, 27, 21.940299, 44, 27.04 / 10012007, Camila Marques de Almeida, 3.061224, 21, 47.014925, 53, 50.08 / 10058013, Camila Marques Schoffen, 8.163265, 26, 25.074627, 40, 33.24 / 10046924, Camila Martins da Silva, 26.530612, 33, 26.119403, 37, 52.65 / 10073016, Camila Martins da Silva, -6.122449, 9, 20.895522, 35, 14.77 / 10026208, Camila Martins de Oliveira, -6.122449, 11, 6.268657, 19, 0.15 / 10002757, Camila Mayna Ribeiro de Jesus, 20.408163, 30, 31.343284, 38, 51.75 / 10064378, Camila Mesquita Cardona, 4.081633, 26, 10.447761, 38, 14.53 / 10011974, Camila Miranda da Silva, 1.020408, 25, 28.208955, 47, 29.23 / 10030284, Camila Moreira de Araujo, -5.102041, 22, 7.313433, 37, 2.21 / 10052446, Camila Natalia Patricio de Oliveira, -5.102041, 9, 4.179104, 14, -0.92 / 10058826, Camila Neves Alves Lustosa, 8.163265, 28, 18.805970, 36, 26.97 / 10095655, Camila Nobrega de Araujo, 20.408163, 30, 40.746269, 53, 61.15 / 10014493, Camila Nunes da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10036662, Camila Nunes de Albuquerque Dias, 13.265306, 30, 24.029851, 44, 37.30 / 10048204, Camila Nunes Rodrigues, 17.346939, 25, 32.388060, 36, 49.73 / 10008276, Camila Nunes Trindade da Fonseca, 17.346939, 32, 40.746269, 53, 58.09 / 10087147, Camila Oliveira da Silva, 1.020408, 25, 3.134328, 32, 4.15 / 10001287, Camila Oliveira Nobrega, 24.489796, 33, 53.283582, 56, 77.77 / 10052862, Camila Patriolino de Sousa, 12.244898, 22, 16.716418, 31, 28.96 / 10089678, Camila Pereira da Silva Rodrigues, -3.061224, 23, 5.223881, 36, 2.16 / 10094231, Camila Pereira Lima, 7.142857, 28, 5.223881, 36, 12.37 / 10087856, Camila Perocini Campos, 28.571429, 37, 49.104478, 57, 77.68 / 10061961, Camila Pinheiro Ataiades, 13.265306, 28, 29.253731, 41, 42.52 / 10081944, Camila Pires Maciel, -9.183673, 20, 13.582090, 40, 4.40 / 10005657, Camila Prates de Vasconcelos, 10.204082, 26, 31.343284, 41, 41.55 / 10002830, Camila Rafaela Souza dos Anjos Santos, -19.387755, 15, 9.402985, 38, -9.98 / 10044799, Camila Raquel Farias Sousa, 3.061224, 23, 42.835821, 51, 45.90 / 10043622, Camila Regiane dos Santos, 1.020408, 24, 11.492537, 39, 12.51 / 10029179, Camila Resende de Andrade, -3.061224, 23, 15.671642, 41, 12.61 / 10047895, Camila Rocha Santos, -11.224490, 19, 21.940299, 44, 10.72 / 10043879, Camila Rodrigues da Silva, 9.183673, 29, 1.044776, 34, 10.23 / 10049659, Camila Rodrigues da Silva, 0.000000, 21, 3.134328, 4, 3.13 / 10059391, Camila Rodrigues de Araujo, -1.020408, 24, 17.761194, 42, 16.74 / 10000146, Camila Rodrigues de Carvalho, 11.224490, 22, 39.701493, 42, 50.93 / 10011547, Camila Rodrigues de Jesus, 6.122449, 20, 5.223881, 25, 11.35 / 10038375, Camila Rodrigues Lima, 14.285714, 25, 31.343284, 39, 45.63 / 10043513, Camila Samara Rosa Silva de Sousa, 6.122449, 25, 7.313433, 23, 13.44 / 10066659, Camila Sampaio Cunha, -9.183673, 20, 17.761194, 42, 8.58 / 10005862, Camila Santos Carvalho, -5.102041, 22, 17.761194, 42, 12.66 / 10054562, Camila Santos Nascimento Rocha, 13.265306, 28, 32.388060, 46, 45.65 / 10063931, Camila Santos Sousa, 4.081633, 24, 16.716418, 40, 20.80 / 10045253, Camila Saraiva da Silva, 3.061224, 19, 26.119403, 36, 29.18 / 10046110, Camila Schettino Tavares, 18.367347, 30, 45.970149, 55, 64.34 / 10044365, Camila Serra Carvalho, 3.061224, 26, 9.402985, 38, 12.46 / 10053538, Camila Silva Pimentel, 2.040816, 22, 12.537313, 32, 14.58 / 10035845, Camila Silva Souza, -2.040816, 20, 15.671642, 36, 13.63 / 10001842, Camila Silveira Franco, 24.489796, 36, 34.477612, 46, 58.97 / 10028583, Camila Soares Mourao, -7.142857, 21, 15.671642, 41, 8.53 / 10006909, Camila Sol Marinho da Silva, 3.061224, 21, 14.626866, 27, 17.69 / 10053575, Camila Souza Goncalves de Sa, 18.367347, 28, 24.029851, 37, 42.40 / 10026692, Camila Souza Rodrigues, 1.020408, 25, 24.029851, 36, 25.05 / 10063884, Camila Tereza Coelho de Souza, 13.265306, 29, 44.925373, 55, 58.19 / 10080845, Camila Tereza Corvelo Costa, 9.183673, 29, 34.477612, 50, 43.66 / 10043434, Camila Vicente Ferreira Dutra Lima, -1.020408, 24, 19.850746, 42, 18.83 / 10066946, Camila Vieira Marques, 1.020408, 17, 22.985075, 32, 24.01 / 10076883, Camila Vitoria Feitosa Sousa, 5.102041, 27, 7.313433, 37, 12.42 / 10084300, Camila Xavier Dantas, 7.142857, 23, 14.626866, 35,

21.77 / 10032160, Camila Zara de Paula Lackman, 16.326531, 29, 31.343284, 37, 47.67 / 10039279, Camile Barbosa Gonzaga de Oliveira, 10.204082, 29, 28.208955, 44, 38.41 / 10063923, Camile Bezerra Madeiro, 14.285714, 30, 32.388060, 47, 46.67 / 10041485, Camile da Silva Araujo, 6.122449, 22, 26.119403, 34, 32.24 / 10007572, Camile da Silva Soares, 4.081633, 23, 7.313433, 37, 11.40 / 10049769, Camile Gabriele de Melo Colombo, -7.142857, 21, 28.208955, 47, 21.07 / 10082790, Camile Pereira de Oliveira, -11.224490, 19, -21.940299, 23, -33.16 / 10078346, Camilla Aquino dos Santos, 0.000000, 24, 8.358209, 34, 8.36 / 10089308, Camilla Borba Silva de Araujo, 19.387755, 34, 32.388060, 49, 51.78 / 10048343, Camilla Braga Barros, 7.142857, 21, 25.074627, 38, 32.22 / 10046975, Camilla Camargo Coutinho de Paulo, 14.285714, 31, 38.656716, 52, 52.94 / 10071331, Camilla Cristina da Silva Pinto, 13.265306, 28, 22.985075, 38, 36.25 / 10059366, Camilla de Oliveira e Silva, 18.367347, 29, 39.701493, 52, 58.07 / 10021654, Camilla de Sousa Castro Maciel, 8.163265, 27, 25.074627, 34, 33.24 / 10008472, Camilla Dinis Nery, 11.224490, 24, 37.611940, 42, 48.84 / 10076213, Camilla Evelyn Araujo Brito Barbosa, 10.204082, 27, 27.164179, 43, 37.37 / 10075629, Camilla Ferreira Leite, 7.142857, 23, 17.761194, 27, 24.90 / 10003168, Camilla Gomes Borges de Oliveira, 5.102041, 27, 40.746269, 53, 45.85 / 10096829, Camilla Lima Andrade, 5.102041, 23, 22.985075, 40, 28.09 / 10049270, Camilla Lopes Barbosa, -1.020408, 21, 28.208955, 44, 27.19 / 10050608, Camilla Lopes Ferreira, -7.142857, 21, 7.313433, 37, 0.17 / 10083930, Camilla Marianny Lima Chaves, 3.061224, 21, 22.985075, 32, 26.05 / 10033571, Camilla Marques dos Santos, -8.163265, 13, 15.671642, 28, 7.51 / 10010466, Camilla Nobrega Bezerra da Silva, 10.204082, 21, 6.268657, 20, 16.47 / 10036378, Camilla Nogueira da Silva, 1.020408, 16, 11.492537, 19, 12.51 / 10054269, Camilla Pedroza Tarrago Jaques, 18.367347, 30, 31.343284, 42, 49.71 / 10046797, Camilla Pereira de Souza, 3.061224, 26, 15.671642, 41, 18.73 / 10033420, Camilla Rodrigues Barbosa, -3.061224, 23, 19.850746, 43, 16.79 / 10076733, Camilla Thais de Almeida Rodrigues, 12.244898, 23, 27.164179, 35, 39.41 / 10083765, Camille da Silva de Macedo, 12.244898, 25, -2.089552, 21, 10.16 / 10007290, Camille Gricia Lucio Guimaraes, 7.142857, 28, 26.119403, 46, 33.26 / 10043079, Camille Jennifer Gomes de Jesus, 8.163265, 18, 26.119403, 30, 34.28 / 10041942, Camille Oliveira Pereira, 1.020408, 24, 24.029851, 43, 25.05 / 10015918, Camille Teixeira Ferreira, -3.061224, 20, 10.447761, 17, 7.39 / 10037444, Camilly Araujo Fonseca, -9.183673, 20, 21.940299, 44, 12.76 / 10084305, Camilly da Silva Lemes, -8.163265, 10, 12.537313, 24, 4.37 / 10043098, Camilly de Araujo Nogueira, 5.102041, 19, 17.761194, 32, 22.86 / 10006498, Camilly Sousa Reis, 7.142857, 27, 22.985075, 39, 30.13 / 10040353, Camilly Victoria Maciel Alves, 7.142857, 28, 11.492537, 39, 18.64 / 10058024, Camilly Victoria Venancio Fontes, 1.020408, 25, 5.223881, 36, 6.24 / 10004686, Camilly Vitoria Cardozo Araujo, -14.285714, 15, 7.313433, 36, -6.97 / 10042624, Camilly Vitoria Moreira Santos, 0.000000, 15, 13.582090, 28, 13.58 / 10036109, Camilo Jose dos Santos Cardoso Lelis, 6.122449, 23, 40.746269, 50, 46.87 / 10059449, Camilo Ramos Borges de Amurim, 21.428571, 35, 24.029851, 45, 45.46 / 10024874, Camily Christine Ferreira Santana, 0.000000, 19, 16.716418, 31, 16.72 / 10093991, Camily Luisa, -3.061224, 23, 19.850746, 43, 16.79 / 10029634, Camily Ribeiro Goncalves, 9.183673, 29, 36.567164, 51, 45.75 / 10077625, Camily Rodrigues Araujo, -9.183673, 20, 3.134328, 35, -6.05 / 10027610, Camily Vitoria da Silva Franca, -2.040816, 17, 24.029851, 36, 21.99 / 10070515, Camylla de Sousa Pereira, 5.102041, 24, 18.805970, 32, 23.91 / 10049427, Candido Eustaquio da Silva Neto, -2.040816, 9, 13.582090, 20, 11.54 / 10042225, Caren Samara Tarao da Silva, 6.122449, 21, 28.208955, 35, 34.33 / 10000824, Carina Carvalho de Araujo, -7.142857, 14, 14.626866, 33, 7.48 / 10007707, Carina Cosmo Montenegro, 3.061224, 26, 34.477612, 50, 37.54 / 10040653, Carina da Silva Fonseca, -3.061224, 23, 12.537313, 39, 9.48 / 10013306, Carina de Aguiar Fonseca, 1.020408, 25, 13.582090, 40, 14.60 / 10016704, Carina de Souza Cardoso Costa, 5.102041, 27, 40.746269, 53, 45.85 / 10032439, Carina Dias do Nascimento, -6.122449, 20, 1.044776, 34, -5.08 / 10013796, Carina dos Santos Oliveira, -7.142857, 21, 11.492537, 39, 4.35 / 10032662, Carina Goncalves Oliveira, 5.102041, 23, 22.985075, 44, 28.09 / 10042620, Carina Leite Lustosa de Carvalho, 9.183673, 29, 9.402985, 38, 18.59 / 10049595, Carina Nunes Marques, 5.102041, 27, 15.671642, 40, 20.77 / 10050160, Carina Pereira de Souza, -7.142857, 21, 26.119403, 46, 18.98

/ 10095991, Carina Souza Oliveira, 23.469388, 32, 40.746269, 47, 64.22 / 10032105, Carina Vitor da Silva, 1.020408, 22, 8.358209, 28, 9.38 / 10075472, Carine Alexandra de Carvalho Duarte, 5.102041, 27, 19.850746, 43, 24.95 / 10064975, Carine de Ataíde Almeida Mota, 25.510204, 37, 14.626866, 39, 40.14 / 10061351, Carine Donzeli Pereira, 2.040816, 22, 12.537313, 32, 14.58 / 10028413, Carine Euzébia dos Santos, -12.244898, 13, 16.716418, 36, 4.47 / 10083132, Carine Gislaíne da Silva de Souza, 11.224490, 24, 28.208955, 38, 39.43 / 10039606, Carine Lopes Mendes da Silva, -1.020408, 22, 27.164179, 43, 26.14 / 10039018, Carine Silveira Winterle, 24.489796, 36, 41.791045, 52, 66.28 / 10023247, Carla Adriana Ferreira Nava, 13.265306, 30, 43.880597, 54, 57.15 / 10014101, Carla Alves Pereira, 3.061224, 26, 9.402985, 38, 12.46 / 10026896, Carla Aparecida Oliveira da Cruz, 2.040816, 25, 17.761194, 42, 19.80 / 10070655, Carla Ariane Ottone Veiga Martins, 4.081633, 23, 18.805970, 37, 22.89 / 10025549, Carla Azevedo Matias, -1.020408, 17, 20.895522, 39, 19.88 / 10024519, Carla Barbosa Nogueira Pimentel, 13.265306, 31, 15.671642, 41, 28.94 / 10018230, Carla Beatriz Araujo Vieira, 4.081633, 20, 15.671642, 31, 19.75 / 10030458, Carla Beatriz de Almeida Silva, 10.204082, 29, 19.850746, 41, 30.05 / 10021133, Carla Bezerra de Freitas, -2.040816, 18, 14.626866, 38, 12.59 / 10057142, Carla Braga Moreira, 5.102041, 27, 10.447761, 38, 15.55 / 10032116, Carla Caroline Luna Vasconcelos, 20.408163, 31, 15.671642, 31, 36.08 / 10028475, Carla Costa Lira da Silveira, 29.591837, 38, 39.701493, 51, 69.29 / 10079897, Carla Cristiane de Sousa Feitosa, 0.000000, 19, 18.805970, 34, 18.81 / 10003280, Carla Cristiane dos Santos da Silva, 15.306122, 26, 25.074627, 40, 40.38 / 10073939, Carla Cristina de Assis, 2.040816, 24, 26.119403, 45, 28.16 / 10057722, Carla Cristina Gomes, 10.204082, 23, 32.388060, 45, 42.59 / 10091506, Carla Cristina Mendes de Oliveira, 1.020408, 24, 9.402985, 31, 10.42 / 10073603, Carla da Silva Ribeiro, 4.081633, 21, 21.940299, 33, 26.02 / 10078078, Carla de Francesco de Angelo Caldas, 9.183673, 27, 17.761194, 38, 26.94 / 10017996, Carla de Oliveira Duarte Salles, 28.571429, 34, 35.522388, 45, 64.09 / 10015265, Carla dos Santos Correia, 28.571429, 38, 26.119403, 44, 54.69 / 10080191, Carla dos Santos Silva, -5.102041, 22, -7.313433, 30, -12.42 / 10022657, Carla Dutra Correa, 8.163265, 23, 26.119403, 41, 34.28 / 10000215, Carla Elisabete Seabra Fonseca, 2.040816, 24, 3.134328, 31, 5.18 / 10078712, Carla Emanuelle Lopes de Oliveira, 4.081633, 24, 26.119403, 39, 30.20 / 10011607, Carla Erica Almeida da Silva, 16.326531, 31, 27.164179, 40, 43.49 / 10046357, Carla Evelin Vitoria, 7.142857, 28, 34.477612, 50, 41.62 / 10065312, Carla Fabiana Rosa do Prado, 5.102041, 24, 25.074627, 40, 30.18 / 10066583, Carla Gabriella Isidio Reis de Oliveira, -2.040816, 20, 19.850746, 37, 17.81 / 10019173, Carla Gardenia da Paixão Costa, -15.306122, 17, 15.671642, 41, 0.37 / 10040104, Carla Gomes Ramos, 11.224490, 28, 24.029851, 45, 35.25 / 10062508, Carla Janiele de Lima, 8.163265, 24, 9.402985, 29, 17.57 / 10072413, Carla Jose Nunes dos Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10065309, Carla Joselma Lopes de Oliveira Novais, 19.387755, 32, 36.567164, 48, 55.95 / 10023636, Carla Karina da Costa e Silva, 3.061224, 20, 29.253731, 35, 32.31 / 10004703, Carla Karoline de Araujo Barbosa, 11.224490, 25, 29.253731, 43, 40.48 / 10004217, Carla Leticia Feitosa dos Santos, -1.020408, 24, 1.044776, 34, 0.02 / 10024626, Carla Lorena Meireles Gonçalves, -2.040816, 20, 21.940299, 33, 19.90 / 10028986, Carla Lucia Ribeiro Macedo, 5.102041, 27, 28.208955, 47, 33.31 / 10025510, Carla Marcelino Lima, 16.326531, 29, 33.432836, 49, 49.76 / 10067631, Carla Maria de Oliveira Campos, -2.040816, 23, 8.358209, 34, 6.32 / 10055138, Carla Mariana Chaffim da Costa, 9.183673, 26, 20.895522, 33, 30.08 / 10046012, Carla Martim de Oliveira, 24.489796, 33, 34.477612, 41, 58.97 / 10097190, Carla Martins Marinho, 2.040816, 23, 30.298507, 47, 32.34 / 10000504, Carla Patricia Candida da Silva, -7.142857, 17, 17.761194, 35, 10.62 / 10087142, Carla Patricia Cerqueira e Lima, 1.020408, 25, 19.850746, 43, 20.87 / 10063359, Carla Peres, 2.040816, 15, 9.402985, 16, 11.44 / 10055800, Carla Pinheiro Pierote, -7.142857, 13, 10.447761, 29, 3.30 / 10052331, Carla Pompilio Alves, 6.122449, 27, 17.761194, 40, 23.88 / 10070026, Carla Raniele Fernandes e Silva, 1.020408, 21, 18.805970, 39, 19.83 / 10027851, Carla Regina Ferreira, -1.020408, 24, 18.805970, 42, 17.79 / 10008521, Carla Rodrigues da Costa, -3.061224, 23, -3.134328, 32, -6.20 / 10039945, Carla Rodrigues Ramos, -1.020408, 23, 12.537313, 38, 11.52 / 10094721, Carla Santana de Miranda, 13.265306, 31, 17.761194, 42, 31.03 / 10085323, Carla Soares Barbacena, 23.469388, 36, 35.522388, 50,

58.99 / 10041120, Carla Soares Bezerra Alves, 7.142857, 23, 28.208955, 41, 35.35 / 10012532, Carla Sousa Silva, 17.346939, 33, -3.134328, 32, 14.21 / 10073909, Carla Vitoria Dantas de Jesus, -9.183673, 20, 9.402985, 38, 0.22 / 10043971, Carlenne Aparecida Pereira Benevides, 15.306122, 31, 13.582090, 32, 28.89 / 10017146, Carlíene Vieira Brasileiro, 2.040816, 23, 18.805970, 36, 20.85 / 10078676, Carlioneide Gama Mendes Pereira, -3.061224, 23, 11.492537, 39, 8.43 / 10010828, Carlito Alonco da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10051149, Carlito Gabriel Ferreira Souto, -9.183673, 20, 13.582090, 40, 4.40 / 10081573, Carlito Rodrigues Lima, -1.020408, 24, 1.044776, 34, 0.02 / 10065005, Carlo Frederico Fernandes Sabino, 18.367347, 29, 21.940299, 33, 40.31 / 10094425, Carlos Gabriel Carvalho de Oliveira, -11.224490, 19, 11.492537, 39, 0.27 / 10098851, Carlos Adriano di Marco Oliveira, 5.102041, 27, 5.223881, 36, 10.33 / 10022880, Carlos Alberto Araujo, 3.061224, 26, 15.671642, 41, 18.73 / 10069773, Carlos Alberto Batista de Oliveira, 0.000000, 18, 26.119403, 37, 26.12 / 10064570, Carlos Alberto das Neves, 14.285714, 28, 9.402985, 30, 23.69 / 10001670, Carlos Alberto de Paiva Melo Junior, 14.285714, 28, 35.522388, 47, 49.81 / 10045644, Carlos Alberto de Souza da Silva, -9.183673, 20, -1.044776, 33, -10.23 / 10092765, Carlos Alberto Ferreira Maganha, 1.020408, 25, 42.835821, 54, 43.86 / 10070833, Carlos Alberto Ferreira Rodrigues Junior, 8.163265, 20, 32.388060, 44, 40.55 / 10032266, Carlos Alberto Monteiro de Sousa, -3.061224, 23, 3.134328, 35, 0.07 / 10068991, Carlos Alberto Soares de Oliveira Junior, 13.265306, 31, 15.671642, 41, 28.94 / 10096742, Carlos Alberto Vieira Costa, 7.142857, 28, 17.761194, 42, 24.90 / 10039001, Carlos Alberto Ximenes Vieira, 2.040816, 23, 19.850746, 41, 21.89 / 10080511, Carlos Alecrim Machado, 2.040816, 24, -5.223881, 28, -3.18 / 10057702, Carlos Alencar Gomes, -9.183673, 20, 17.761194, 42, 8.58 / 10018573, Carlos Alex Oliveira de Melo, 16.326531, 26, 11.492537, 29, 27.82 / 10005232, Carlos Alexandre Alves Monteiro, 19.387755, 29, 40.746269, 43, 60.13 / 10079007, Carlos Alexandre Berton de Oliveira, 9.183673, 29, 32.388060, 49, 41.57 / 10017956, Carlos Alexandre da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10062372, Carlos Alexandre da Silva, 11.224490, 30, -7.313433, 30, 3.91 / 10048401, Carlos Alexandre de Oliveira Lima, -3.061224, 20, 2.089552, 17, -0.97 / 10074608, Carlos Alexandre de Oliveira Pimentel, -5.102041, 22, -3.134328, 32, -8.24 / 10064293, Carlos Alexandre Fernandes da Silva, 15.306122, 32, 28.208955, 47, 43.52 / 10072681, Carlos Alexandre Pereira Fernandes, 3.061224, 26, 30.298507, 48, 33.36 / 10043350, Carlos Alexandre Sousa dos Santos, 13.265306, 30, 32.388060, 46, 45.65 / 10068189, Carlos Alexsander Bonifacio Marins Cunha, 9.183673, 29, 9.402985, 38, 18.59 / 10073883, Carlos Alfonso Fidalgo, 19.387755, 34, 24.029851, 45, 43.42 / 10037604, Carlos Alves da Silva Junior, 10.204082, 14, 0.000000, 16, 10.20 / 10074725, Carlos Alves de Oliveira, 4.081633, 19, 28.208955, 41, 32.29 / 10059833, Carlos Anderson Rufino Paz, -11.224490, 19, 8.358209, 37, -2.87 / 10003638, Carlos Andre de Oliveira Silva, -3.061224, 19, 7.313433, 37, 4.25 / 10081654, Carlos Andre Ferreira Lima, 7.142857, 28, 3.134328, 35, 10.28 / 10071045, Carlos Andre Macedo dos Santos, -11.224490, 18, 8.358209, 32, -2.87 / 10034845, Carlos Andre Rodrigues dos Santos, 0.000000, 24, 12.537313, 38, 12.54 / 10056975, Carlos Andre Simao dos Santos, 6.122449, 23, 15.671642, 33, 21.79 / 10088748, Carlos Andre Sobrinho de Sousa, 6.122449, 27, 12.537313, 35, 18.66 / 10097944, Carlos Antonio Carvalho Brandao, -2.040816, 16, 13.582090, 25, 11.54 / 10063375, Carlos Antonio de Sousa, 7.142857, 28, 19.850746, 43, 26.99 / 10044466, Carlos Antonio Moraes de Sousa, 7.142857, 28, 34.477612, 50, 41.62 / 10085820, Carlos Antonio Pereira Ciriaco, 1.020408, 21, 19.850746, 39, 20.87 / 10054972, Carlos Antonio Ximenes Carmo Filho, -11.224490, 19, 17.761194, 42, 6.54 / 10076409, Carlos Aparecido Pires dos Anjos, -1.020408, 16, 9.402985, 21, 8.38 / 10056257, Carlos Atila de Araujo Souza, -4.081633, 20, 17.761194, 32, 13.68 / 10092389, Carlos Augusto Alves Pauferro, 5.102041, 27, 5.223881, 36, 10.33 / 10057137, Carlos Augusto de Moura Rebello, 7.142857, 17, 5.223881, 20, 12.37 / 10062432, Carlos Augusto dos Anjos Baptista, 0.000000, 23, 17.761194, 40, 17.76 / 10002745, Carlos Augusto Fortunato de Queiroz, -11.224490, 19, -17.761194, 25, -28.99 / 10064620, Carlos Augusto Goncalves Pinto, 20.408163, 32, 19.850746, 41, 40.26 / 10086674, Carlos Augusto Marinho de Sousa, -9.183673, 20, 7.313433, 37, -1.87 / 10074440, Carlos Augusto Santos da Silva, -6.122449, 21, 28.208955, 47, 22.09 / 10083954, Carlos Augusto Sousa Silva, 0.000000, 23, 5.223881, 32, 5.22 /

10010619, Carlos Cesar Araujo Teixeira, -1.020408, 24, 5.223881, 36, 4.20 / 10006313, Carlos Clayton Leite, 7.142857, 28, 9.402985, 38, 16.55 / 10037607, Carlos Clayton Sales Barbosa, 6.122449, 18, 24.029851, 32, 30.15 / 10008776, Carlos Dangelo Lima Carvalho, 9.183673, 29, 47.014925, 54, 56.20 / 10046892, Carlos Daniel Aurelio Mendes, 0.000000, 17, 22.985075, 36, 22.99 / 10086829, Carlos Daniel Barbosa Mendes, -1.020408, 24, 21.940299, 44, 20.92 / 10036129, Carlos Daniel Frade Calasan, 3.061224, 22, 24.029851, 33, 27.09 / 10065083, Carlos Daniel Paiva dos Santos, 5.102041, 27, 7.313433, 37, 12.42 / 10080447, Carlos Davi de Sousa Silva, 2.040816, 21, 18.805970, 40, 20.85 / 10084284, Carlos de Melo Noletto, -5.102041, 22, 11.492537, 39, 6.39 / 10013312, Carlos Diego Moreira Paes, 10.204082, 21, 2.089552, 21, 12.29 / 10025217, Carlos Diogo Costa de Oliveira, -3.061224, 23, 15.671642, 41, 12.61 / 10061482, Carlos Diovane Cardoso do Vale, 13.265306, 29, 26.119403, 40, 39.38 / 10050349, Carlos Donizete de Moraes, -6.122449, 20, 24.029851, 41, 17.91 / 10042188, Carlos Eduardo, 20.408163, 33, 31.343284, 47, 51.75 / 10020230, Carlos Eduardo Alcides Campos, -5.102041, 22, 11.492537, 39, 6.39 / 10040938, Carlos Eduardo Almeida Nunes, -2.040816, 21, 14.626866, 35, 12.59 / 10058393, Carlos Eduardo Almeida Silva, 5.102041, 17, 16.716418, 27, 21.82 / 10042053, Carlos Eduardo Alves de Queiroz, 7.142857, 28, 1.044776, 34, 8.19 / 10000885, Carlos Eduardo Alves dos Santos, 17.346939, 33, 38.656716, 52, 56.00 / 10016118, Carlos Eduardo Alves Soares, 5.102041, 27, -11.492537, 28, -6.39 / 10003873, Carlos Eduardo Alves Wercelens, 17.346939, 33, 38.656716, 52, 56.00 / 10066862, Carlos Eduardo Areias Cardoso, 0.000000, 23, 18.805970, 39, 18.81 / 10017731, Carlos Eduardo Barros Ribeiro, -2.040816, 17, 14.626866, 31, 12.59 / 10028055, Carlos Eduardo Cardoso Peixoto, 7.142857, 28, 15.671642, 41, 22.81 / 10081300, Carlos Eduardo Carvalho de Oliveira, 8.163265, 28, -3.134328, 32, 5.03 / 10000774, Carlos Eduardo da Costa Silva Vieira, 5.102041, 27, 19.850746, 43, 24.95 / 10001928, Carlos Eduardo da Cruz de Moraes, -15.306122, 17, 19.850746, 43, 4.54 / 10053128, Carlos Eduardo da Rocha, 1.020408, 25, 7.313433, 37, 8.33 / 10013704, Carlos Eduardo da Silva Mariano, 7.142857, 28, 19.850746, 43, 26.99 / 10041109, Carlos Eduardo da Silva Rodrigues, 3.061224, 26, 17.761194, 42, 20.82 / 10068940, Carlos Eduardo de Andrade e Silva Ferreira, -3.061224, 21, 39.701493, 52, 36.64 / 10078347, Carlos Eduardo de Carvalho Nascimento, -2.040816, 9, 1.044776, 32, -1.00 / 10069264, Carlos Eduardo de Freitas Assis, 12.244898, 27, 42.835821, 50, 55.08 / 10084452, Carlos Eduardo de Souza Batista, 2.040816, 22, 26.119403, 46, 28.16 / 10038738, Carlos Eduardo Dionizio, 0.000000, 19, 16.716418, 34, 16.72 / 10075700, Carlos Eduardo dos Santos Dias, 3.061224, 18, 21.940299, 29, 25.00 / 10057706, Carlos Eduardo dos Santos Moreira Dias, -5.102041, 22, 15.671642, 41, 10.57 / 10002560, Carlos Eduardo Dourado, -1.020408, 24, 1.044776, 34, 0.02 / 10081738, Carlos Eduardo Fatel de Lacerda, 0.000000, 21, 18.805970, 39, 18.81 / 10093524, Carlos Eduardo Fernandes da Cunha, 7.142857, 28, 19.850746, 43, 26.99 / 10035185, Carlos Eduardo Fernandes de Paulo Mequita, 7.142857, 28, 15.671642, 41, 22.81 / 10089285, Carlos Eduardo Ferreira de Oliveira, -9.183673, 20, 19.850746, 43, 10.67 / 10051398, Carlos Eduardo Gomes de Amaro, 4.081633, 26, 17.761194, 42, 21.84 / 10062466, Carlos Eduardo Gomes dos Santos, 6.122449, 24, 22.985075, 40, 29.11 / 10029045, Carlos Eduardo Gomes Visgueira, -7.142857, 15, -2.089552, 13, -9.23 / 10035053, Carlos Eduardo Goncalves da Silva, 2.040816, 20, 14.626866, 35, 16.67 / 10028625, Carlos Eduardo Jesus de Lima, 5.102041, 26, 4.179104, 35, 9.28 / 10059947, Carlos Eduardo Juliao de Sousa, -6.122449, 11, 12.537313, 27, 6.41 / 10096445, Carlos Eduardo Krawiec, 15.306122, 28, 29.253731, 41, 44.56 / 10090994, Carlos Eduardo Landim Gomes, -3.061224, 23, 5.223881, 36, 2.16 / 10053633, Carlos Eduardo Lopes Oliveira, 8.163265, 20, 8.358209, 29, 16.52 / 10071040, Carlos Eduardo Lopes Quindere, -11.224490, 19, 17.761194, 42, 6.54 / 10062927, Carlos Eduardo Luz dos Reis Franca, -5.102041, 22, 11.492537, 39, 6.39 / 10023956, Carlos Eduardo Macedo de Sousa, 0.000000, 16, 15.671642, 27, 15.67 / 10069108, Carlos Eduardo Martins, 9.183673, 23, 10.447761, 31, 19.63 / 10048618, Carlos Eduardo Matos da Cunha, 5.102041, 21, 22.985075, 41, 28.09 / 10066905, Carlos Eduardo Miranda Fagundes, -5.102041, 22, 9.402985, 38, 4.30 / 10070058, Carlos Eduardo Moraes de Carvalho, -4.081633, 20, 13.582090, 26, 9.50 / 10080696, Carlos Eduardo Moreira Alves, 3.061224, 26, 7.313433, 37, 10.37 / 10054744, Carlos Eduardo Moreira da Silva, -1.020408, 13, 0.000000, 16, -1.02 /

10067267, Carlos Eduardo Moreira de Medeiros de Andrade, 15.306122, 31, 53.283582, 58, 68.59 / 10044672, Carlos Eduardo Moura Abe, 15.306122, 26, 14.626866, 29, 29.93 / 10056303, Carlos Eduardo Nunes Gomes, 17.346939, 29, 32.388060, 45, 49.73 / 10016159, Carlos Eduardo Nunes Nava, -2.040816, 15, 10.447761, 23, 8.41 / 10036461, Carlos Eduardo Nunes Pereira, -5.102041, 16, 18.805970, 38, 13.70 / 10053461, Carlos Eduardo Pereira, 10.204082, 24, 34.477612, 42, 44.68 / 10072127, Carlos Eduardo Querino Chaves, -5.102041, 22, 13.582090, 40, 8.48 / 10042885, Carlos Eduardo Ramos dos Santos, 1.020408, 24, 20.895522, 36, 21.92 / 10056976, Carlos Eduardo Ribeiro Xavier, -5.102041, 22, 21.940299, 44, 16.84 / 10020203, Carlos Eduardo Rodrigues dos Anjos, 9.183673, 29, 13.582090, 40, 22.77 / 10071822, Carlos Eduardo Rodrigues Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10090037, Carlos Eduardo Roza das Neves, 2.040816, 21, 8.358209, 24, 10.40 / 10082136, Carlos Eduardo Santos da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10088463, Carlos Eduardo Santos Guimaraes, -2.040816, 17, 33.432836, 41, 31.39 / 10034798, Carlos Eduardo Silva Bueno, 12.244898, 28, 33.432836, 48, 45.68 / 10063724, Carlos Eduardo Soares da Mota, 25.510204, 30, 29.253731, 30, 54.76 / 10079464, Carlos Eduardo Soares de Oliveira, -4.081633, 21, 20.895522, 43, 16.81 / 10062315, Carlos Eduardo Soares dos Santos, -5.102041, 21, 19.850746, 41, 14.75 / 10083281, Carlos Eduardo Soares Farias, 11.224490, 30, 28.208955, 47, 39.43 / 10003031, Carlos Eduardo Soares Lima, -9.183673, 20, 1.044776, 34, -8.14 / 10043984, Carlos Eduardo Solidade, 3.061224, 25, 10.447761, 26, 13.51 / 10024906, Carlos Eduardo Souza Mota, 7.142857, 22, 35.522388, 43, 42.67 / 10006142, Carlos Eduardo Suarez Baptista, -3.061224, 17, 7.313433, 35, 4.25 / 10087324, Carlos Eduardo Teixeira de Castro, -9.183673, 20, 7.313433, 37, -1.87 / 10044322, Carlos Eduardo Valadares Calazans, -3.061224, 23, 5.223881, 36, 2.16 / 10027301, Carlos Eduardo Vicente da Silva, -1.020408, 13, 4.179104, 33, 3.16 / 10072473, Carlos Eduardo Virginio da Costa, -3.061224, 23, 11.492537, 39, 8.43 / 10050759, Carlos Evaristo Campos Rocha, 11.224490, 30, 26.119403, 46, 37.34 / 10065667, Carlos Felipe Alexandre Cavalcante, 8.163265, 26, 33.432836, 44, 41.60 / 10004907, Carlos Felipe Castro dos Santos, 9.183673, 29, 15.671642, 41, 24.86 / 10073001, Carlos Felipe Nunes Ferreira, 9.183673, 27, 19.850746, 28, 29.03 / 10091513, Carlos Gabriel de Sousa Marques, -13.265306, 18, 3.134328, 35, -10.13 / 10012827, Carlos Gabriel Diniz Siqueira, 14.285714, 28, 27.164179, 40, 41.45 / 10024201, Carlos Gabriel dos Santos Lourenco, 28.571429, 37, 47.014925, 55, 75.59 / 10039533, Carlos Gabriel Rodrigues de Arruda, -8.163265, 15, 1.044776, 17, -7.12 / 10075140, Carlos Gabriel Saager Beltrao, 0.000000, 21, 21.940299, 35, 21.94 / 10065788, Carlos Gabriel Silva Santos de Oliveira, 9.183673, 21, 14.626866, 33, 23.81 / 10047706, Carlos George Santarem Amorim, 12.244898, 29, 29.253731, 43, 41.50 / 10097667, Carlos Germano Viana do Monte, -5.102041, 22, 19.850746, 43, 14.75 / 10069112, Carlos Gomes de Oliveira, 5.102041, 27, 28.208955, 47, 33.31 / 10002480, Carlos Goncalves Brandao Lima, -4.081633, 12, 8.358209, 22, 4.28 / 10031701, Carlos Gustavo Araujo dos Santos, 21.428571, 35, 34.477612, 50, 55.91 / 10085800, Carlos Gustavo Cordeiro de Andrade Junior, 15.306122, 23, 21.940299, 25, 37.25 / 10009036, Carlos Helenk Albuquerque Macedo, 10.204082, 28, 24.029851, 44, 34.23 / 10094118, Carlos Henrick Araujo Costa Reis Carvalho, 1.020408, 23, 34.477612, 48, 35.50 / 10028366, Carlos Henrique Almeida Silva, 4.081633, 25, 29.253731, 47, 33.34 / 10057011, Carlos Henrique Alves de Barros, 6.122449, 23, 41.791045, 50, 47.91 / 10055427, Carlos Henrique Amorim Narcizo da Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10012077, Carlos Henrique Cardoso da Silva Soares, -7.142857, 21, 11.492537, 39, 4.35 / 10093426, Carlos Henrique Casado da Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10097480, Carlos Henrique Correa Marin, 5.102041, 24, 21.940299, 38, 27.04 / 10001065, Carlos Henrique da Silva Figueiredo, -13.265306, 18, 3.134328, 35, -10.13 / 10097538, Carlos Henrique de Castro Santos, 7.142857, 26, 33.432836, 49, 40.58 / 10075751, Carlos Henrique de Matos Sampaio, 3.061224, 26, 5.223881, 36, 8.29 / 10090364, Carlos Henrique de Paula Pereira, -15.306122, 17, -11.492537, 28, -26.80 / 10045190, Carlos Henrique de Sousa Gomes, -10.204082, 14, 21.940299, 37, 11.74 / 10008624, Carlos Henrique de Sousa Vieira, -13.265306, 18, 14.626866, 39, 1.36 / 10035914, Carlos Henrique de Teves Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10019751, Carlos Henrique Diniz Bispo, 13.265306, 31, -9.402985, 29, 3.86 / 10094074, Carlos

Henrique dos Santos Souza, 1.020408, 25, 9.402985, 38, 10.42 / 10016037, Carlos Henrique Farias de Souza, 20.408163, 33, 27.164179, 44, 47.57 / 10064648, Carlos Henrique Ferreira de Albuquerque Martins, -1.020408, 18, 10.447761, 34, 9.43 / 10068641, Carlos Henrique Godeiro Santos, 11.224490, 30, 13.582090, 40, 24.81 / 10083848, Carlos Henrique Januario Guedes, 11.224490, 30, -3.134328, 32, 8.09 / 10061098, Carlos Henrique Lima do Vale, 9.183673, 29, 26.119403, 46, 35.30 / 10056954, Carlos Henrique Magalhaes de Jesus, -7.142857, 21, -3.134328, 32, -10.28 / 10020373, Carlos Henrique Maia, 11.224490, 29, 17.761194, 27, 28.99 / 10071105, Carlos Henrique Martins Rosa, -7.142857, 21, 13.582090, 40, 6.44 / 10081730, Carlos Henrique Oliveira Pinto, 1.020408, 25, 3.134328, 35, 4.15 / 10042877, Carlos Henrique Pereira de Moraes, -5.102041, 19, 10.447761, 31, 5.35 / 10082070, Carlos Henrique Rocha da Silva, -5.102041, 22, -7.313433, 30, -12.42 / 10017600, Carlos Henrique Rocha Soares, 24.489796, 31, 51.194030, 55, 75.68 / 10028500, Carlos Henrique Rodrigues da Silva Junior, 4.081633, 26, 10.447761, 38, 14.53 / 10063707, Carlos Henrique Rodrigues de Oliveira, -3.061224, 20, 15.671642, 40, 12.61 / 10089861, Carlos Henrique Sabath Ferreira, -10.204082, 14, -3.134328, 20, -13.34 / 10001374, Carlos Henrique Teixeira de Souza, -2.040816, 15, 5.223881, 26, 3.18 / 10029018, Carlos Henrique Vitorio de Sena, -11.224490, 19, 11.492537, 39, 0.27 / 10077596, Carlos Henrique Ramos Dantas Ferreira, 1.020408, 23, 24.029851, 38, 25.05 / 10007513, Carlos Humberto Benicio de Carvalho, 17.346939, 29, 32.388060, 46, 49.73 / 10028075, Carlos Jose Santos Costa, 7.142857, 28, 3.134328, 35, 10.28 / 10029710, Carlos Kaique Prazeres Maia, 1.020408, 17, 10.447761, 35, 11.47 / 10033581, Carlos Lazaro da Silva Goncalves, -5.102041, 22, 25.074627, 45, 19.97 / 10086197, Carlos Leonardo de Sousa, -9.183673, 20, 13.582090, 40, 4.40 / 10056812, Carlos Leonardo Finotti de Carvalho Alves, 17.346939, 28, 29.253731, 40, 46.60 / 10032988, Carlos Magno Soares Batista, 19.387755, 34, 37.611940, 51, 57.00 / 10038219, Carlos Marcelo Menezes da Costa, 8.163265, 25, 18.805970, 34, 26.97 / 10024845, Carlos Mateo Wall Bruno, 9.183673, 29, -5.223881, 31, 3.96 / 10095437, Carlos Max Mazzei de Souza, 23.469388, 36, 38.656716, 52, 62.13 / 10066781, Carlos Maximo Carvalho de Melo Orsano, 10.204082, 28, 20.895522, 38, 31.10 / 10083581, Carlos Mendes Vieira Neto, -1.020408, 15, 14.626866, 28, 13.61 / 10017685, Carlos Nunes da Silva Neto, -1.020408, 24, 9.402985, 38, 8.38 / 10089247, Carlos Reis da Silva Sousa, -13.265306, 18, -11.492537, 28, -24.76 / 10078134, Carlos Roberto da Silva Oliveira, 7.142857, 28, -3.134328, 32, 4.01 / 10020461, Carlos Roberto dos Santos, -3.061224, 23, 7.313433, 37, 4.25 / 10003788, Carlos Rodrigo Costa Sousa Miranda, 5.102041, 23, 16.716418, 31, 21.82 / 10004288, Carlos Samuel Bertoldo Fernandes, 12.244898, 19, 22.985075, 29, 35.23 / 10053203, Carlos Satyro Xavier da Silva, 6.122449, 26, 30.298507, 45, 36.42 / 10066333, Carlos Sergio Alves Soares, -5.102041, 22, 13.582090, 40, 8.48 / 10055713, Carlos Sergio Tierno Mota, 7.142857, 26, 27.164179, 41, 34.31 / 10057426, Carlos Titulivio Nobre Melo, 11.224490, 23, 38.656716, 43, 49.88 / 10033126, Carlos Vinicio Pereira Cordeiro, 30.612245, 34, 52.238806, 51, 82.85 / 10099431, Carlos Vinicius de Jesus Lopes, 1.020408, 25, 26.119403, 46, 27.14 / 10079820, Carlos Vinicius de Oliveira Costa, 4.081633, 19, 17.761194, 33, 21.84 / 10064054, Carlos Vinicius Goncalves de Almeida, 9.183673, 27, 17.761194, 40, 26.94 / 10007376, Carlos Vinicius Pereira Alves, -5.102041, 22, -15.671642, 26, -20.77 / 10036827, Carlos Vinicius Sousa Fernandes, 7.142857, 28, 17.761194, 42, 24.90 / 10074195, Carlos Vinicius Vieira Costa, 0.000000, 20, -12.537313, 10, -12.54 / 10013446, Carlos Vitor Alves da Silva, -8.163265, 11, -3.134328, 21, -11.30 / 10019863, Carlos Vitor Ferreira Lopes Nunes, -3.061224, 23, 27.164179, 45, 24.10 / 10095781, Carlos Wemerson Oliveira Silva, -10.204082, 17, 1.044776, 29, -9.16 / 10018823, Carlos Weslerson Sousa da Silva, 22.448980, 35, 37.611940, 51, 60.06 / 10060792, Carlston Alves Pereira, -5.102041, 22, 11.492537, 39, 6.39 / 10055390, Carluska de Oliveira Paz Silva, 9.183673, 26, 2.089552, 25, 11.27 / 10088162, Carmem Celia Alves Leao, -13.265306, 18, -3.134328, 32, -16.40 / 10045177, Carmem Edite da Rocha, 21.428571, 35, 17.761194, 42, 39.19 / 10010934, Carmem Julia Pereira de Oliveira, -7.142857, 18, 9.402985, 32, 2.26 / 10026370, Carmem Lucia Gomes Lemos, 7.142857, 26, 20.895522, 38, 28.04 / 10075197, Carmem Lucia Pereira da Silva, 2.040816, 25, 18.805970, 42, 20.85 / 10050810, Carmem Luiza Torres Silva do Nascimento, 24.489796, 34, 22.985075, 43, 47.47 / 10030662, Carmem Michele

Ramalho Sotelino de Moura, 6.122449, 27, 31.343284, 47, 37.47 / 10021158, Carmen Aparecida Melo de Valor, 25.510204, 37, 39.701493, 52, 65.21 / 10031759, Carmen Lucia Ferreira Dias, -7.142857, 20, 8.358209, 37, 1.22 / 10079374, Carmen Lucia Goncalves Datas, 7.142857, 28, 7.313433, 36, 14.46 / 10027222, Carmen Lucia Miranda Martins, 17.346939, 33, 25.074627, 44, 42.42 / 10082185, Carmen Pereira Silva, 9.183673, 23, 31.343284, 41, 40.53 / 10068891, Carminha Pereira dos Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10048780, Carolaine Borges Duarte, 3.061224, 26, 17.761194, 42, 20.82 / 10056830, Carolaine de Castro Pereira, 5.102041, 27, 7.313433, 37, 12.42 / 10004515, Carolainne de Sousa Silva, -9.183673, 15, 13.582090, 26, 4.40 / 10005868, Carolina Anacleto da Costa Lage, 6.122449, 27, 31.343284, 45, 37.47 / 10092160, Carolina Barbosa Lobo da Silva, 5.102041, 25, 25.074627, 34, 30.18 / 10026377, Carolina Barros Severino, 17.346939, 29, 28.208955, 44, 45.56 / 10045254, Carolina Bernardes Fontinele, 31.632653, 36, 58.507463, 58, 90.14 / 10010069, Carolina Bernardes Santos, 4.081633, 19, 11.492537, 31, 15.57 / 10013207, Carolina Beserra Estrela, 13.265306, 28, 32.388060, 45, 45.65 / 10032604, Carolina Camara Carrion, 10.204082, 28, 21.940299, 42, 32.14 / 10056325, Carolina Candida Farias de Sa, 5.102041, 27, 28.208955, 47, 33.31 / 10045287, Carolina Carneiro Soares, 3.061224, 26, 15.671642, 41, 18.73 / 10025144, Carolina Carvalho de Souza, -3.061224, 23, 3.134328, 35, 0.07 / 10059360, Carolina Cascao Rodrigues, 17.346939, 31, 31.343284, 46, 48.69 / 10098281, Carolina Coimbra Lopes, 0.000000, 19, 30.298507, 48, 30.30 / 10070661, Carolina Cortes Lustosa, 15.306122, 29, 33.432836, 46, 48.74 / 10078315, Carolina da Costa Lima, 2.040816, 22, 15.671642, 36, 17.71 / 10067146, Carolina da Silva Borges, 9.183673, 21, 22.985075, 32, 32.17 / 10091555, Carolina da Silva Carvalho, 9.183673, 29, 32.388060, 49, 41.57 / 10063482, Carolina da Silva Neves, -3.061224, 14, 22.985075, 31, 19.92 / 10013230, Carolina da Silva Petrie Pires, 1.020408, 25, 13.582090, 40, 14.60 / 10055509, Carolina de Oliveira, -4.081633, 15, 9.402985, 24, 5.32 / 10032233, Carolina de Oliveira Braga, 18.367347, 27, 41.791045, 47, 60.16 / 10080006, Carolina de Oliveira Santos, 0.000000, 24, 5.223881, 35, 5.22 / 10051245, Carolina dos Praseres da Silva Pinto, 6.122449, 22, 15.671642, 38, 21.79 / 10014135, Carolina dos Reis Silva de Santi, 13.265306, 23, 24.029851, 33, 37.30 / 10029485, Carolina dos Santos Lopes Vieira Mota, 7.142857, 23, 19.850746, 37, 26.99 / 10065420, Carolina dos Santos Silva, -4.081633, 21, 3.134328, 28, -0.95 / 10089446, Carolina Felix Laurindo Silva, 12.244898, 30, 28.208955, 41, 40.45 / 10056360, Carolina Ferreira de Araujo, -8.163265, 16, 25.074627, 37, 16.91 / 10096765, Carolina Ferreira de Sousa, 3.061224, 26, 5.223881, 36, 8.29 / 10095362, Carolina Florencio de Santana, 5.102041, 27, 17.761194, 41, 22.86 / 10025294, Carolina Florentino de Barros Silva, 8.163265, 28, 18.805970, 42, 26.97 / 10083343, Carolina Fonseca Azevedo Avelar, -5.102041, 22, 1.044776, 34, -4.06 / 10060924, Carolina Freire Ferreira, -1.020408, 24, 11.492537, 39, 10.47 / 10051547, Carolina Freza Foltran, 21.428571, 35, 30.298507, 48, 51.73 / 10043443, Carolina Gabriel Santana, 16.326531, 29, 22.985075, 32, 39.31 / 10077432, Carolina Goncalves de Souza, -14.285714, 16, 11.492537, 38, -2.79 / 10076196, Carolina Helena Akemi Watanabe Castellanos, 3.061224, 21, 21.940299, 35, 25.00 / 10057510, Carolina Knupp, -4.081633, 20, 7.313433, 33, 3.23 / 10088454, Carolina Leite Saad Nogueira Nunes, 15.306122, 28, 36.567164, 42, 51.87 / 10031582, Carolina Leslye Oliveira Barboza, -7.142857, 19, 10.447761, 27, 3.30 / 10089627, Carolina Lima de Souza Dias, 9.183673, 27, 21.940299, 36, 31.12 / 10003152, Carolina Lopes Lima, 20.408163, 29, 41.791045, 50, 62.20 / 10009999, Carolina Machado Gomes Barbosa Souto, 14.285714, 23, 26.119403, 43, 40.41 / 10010511, Carolina Martins de Souza, 7.142857, 24, 37.611940, 49, 44.75 / 10071356, Carolina Meirim Sales, 18.367347, 32, 27.164179, 43, 45.53 / 10071711, Carolina Miranda de Oliveira Alves, 14.285714, 27, 27.164179, 41, 41.45 / 10043240, Carolina Morais Borges Soares, 17.346939, 26, 29.253731, 44, 46.60 / 10008438, Carolina Nunes Trindade, 11.224490, 24, 42.835821, 47, 54.06 / 10087397, Carolina Oliveira Silva Martins, -3.061224, 20, 26.119403, 40, 23.06 / 10059255, Carolina Pinheiro Barbosa, 10.204082, 28, 47.014925, 52, 57.22 / 10058195, Carolina Rebeca da Costa e Silva Creao, 15.306122, 32, 21.940299, 42, 37.25 / 10045347, Carolina Rocha Bezerra, 4.081633, 22, 5.223881, 29, 9.31 / 10006317, Carolina Rodrigues Almeida de Souza, -17.346939, 16, -13.582090, 27, -30.93 / 10081691, Carolina Rodrigues de Castro, 24.489796, 30, 28.208955,

41, 52.70 / 10043009, Carolina Romeiro Moraes, -5.102041, 22, 34.477612, 50, 29.38 / 10007778, Carolina Roza Maciel, 1.020408, 21, 14.626866, 34, 15.65 / 10067836, Carolina Sales Abraham, 17.346939, 25, 24.029851, 34, 41.38 / 10036729, Carolina Santos de Oliveira, 16.326531, 27, 31.343284, 44, 47.67 / 10084626, Carolina Silverio Barros, 7.142857, 24, 13.582090, 20, 20.72 / 10051438, Carolina Teixeira Ramos, 13.265306, 29, 40.746269, 50, 54.01 / 10002467, Carolina Texeira das Dores, 6.122449, 26, 27.164179, 44, 33.29 / 10084387, Carolina Vania Melo da Silva, 10.204082, 26, 41.791045, 51, 52.00 / 10048703, Carolina Vieira Freire, 4.081633, 24, 22.985075, 41, 27.07 / 10073812, Carolina Vitoria Souza de Carvalho, 12.244898, 24, 14.626866, 35, 26.87 / 10072684, Caroline Alves Paulino, -2.040816, 22, 50.149254, 56, 48.11 / 10034987, Caroline Andrade de Sousa, -7.142857, 21, 19.850746, 43, 12.71 / 10026516, Caroline Aparecida Batista Montalvao, 3.061224, 26, 26.119403, 46, 29.18 / 10097971, Caroline Aparecida Coutinho dos Santos, -5.102041, 22, -11.492537, 28, -16.59 / 10097247, Caroline Bacelar Araujo, 10.204082, 27, 30.298507, 44, 40.50 / 10082221, Caroline Basilio Cortez Campelo, 19.387755, 30, 41.791045, 50, 61.18 / 10006355, Caroline Batista da Silva, 23.469388, 36, 39.701493, 52, 63.17 / 10093331, Caroline Batista do Nascimento, 4.081633, 22, 10.447761, 36, 14.53 / 10005478, Caroline Braga Rosa de Almeida, 0.000000, 21, 11.492537, 37, 11.49 / 10087320, Caroline Cabral Fernandes, 11.224490, 24, 3.134328, 20, 14.36 / 10042411, Caroline Campos Pacheco da Silva, 16.326531, 23, 14.626866, 25, 30.95 / 10046895, Caroline Carlos Silva Pinto, 0.000000, 24, 5.223881, 35, 5.22 / 10059420, Caroline Carvalho Fernandes, 3.061224, 26, 26.119403, 46, 29.18 / 10020485, Caroline Chaves da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10025048, Caroline Cipriani Monteiro, 11.224490, 24, 22.985075, 37, 34.21 / 10017335, Caroline D Arc Rodrigues Ferreira, 19.387755, 31, 38.656716, 51, 58.04 / 10055229, Caroline de Albuquerque Duarte, 22.448980, 31, 44.925373, 49, 67.37 / 10011137, Caroline de Almeida de Oliveira, 20.408163, 30, 39.701493, 45, 60.11 / 10085660, Caroline de Gasperi, -3.061224, 21, 21.940299, 43, 18.88 / 10000769, Caroline de Lima Rosa, 20.408163, 32, 38.656716, 51, 59.06 / 10094592, Caroline de Lima Santos, 9.183673, 29, 19.850746, 43, 29.03 / 10002648, Caroline dos Reis de Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10037936, Caroline dos Santos Novais, -8.163265, 13, 12.537313, 21, 4.37 / 10068195, Caroline Estefane da Silva, 12.244898, 26, 17.761194, 37, 30.01 / 10068969, Caroline Evelin da Silva Pereira de Souza, 8.163265, 24, 26.119403, 41, 34.28 / 10051603, Caroline Evily Goncalves da Silva, 9.183673, 28, 41.791045, 52, 50.97 / 10094419, Caroline Ferraz de Oliveira, 9.183673, 29, 11.492537, 39, 20.68 / 10042102, Caroline Freitas Rocha, 13.265306, 27, 12.537313, 32, 25.80 / 10078221, Caroline Lima de Menezes, 21.428571, 35, 30.298507, 47, 51.73 / 10004608, Caroline Lima dos Reis, 19.387755, 31, 33.432836, 45, 52.82 / 10042067, Caroline Lopes de Miranda, 5.102041, 27, 13.582090, 40, 18.68 / 10049670, Caroline Machado de Oliveira, -9.183673, 20, 7.313433, 37, -1.87 / 10013342, Caroline Machado Piaggio Couto, 19.387755, 32, 38.656716, 46, 58.04 / 10081280, Caroline Machado Rodrigues, 3.061224, 26, 24.029851, 45, 27.09 / 10086924, Caroline Maiara de Jesus, 31.632653, 38, 36.567164, 43, 68.20 / 10054008, Caroline Manso da Costa Silva, 11.224490, 21, 31.343284, 35, 42.57 / 10070229, Caroline Martins de Araujo, -1.020408, 24, 9.402985, 38, 8.38 / 10030165, Caroline Martins de Castro Marotta, 11.224490, 28, 0.000000, 23, 11.22 / 10002311, Caroline Martins Leite de Alencar Moura, 19.387755, 31, 42.835821, 49, 62.22 / 10003549, Caroline Martins Rayol Santos, 14.285714, 31, 32.388060, 47, 46.67 / 10086563, Caroline Matos Salgado, -2.040816, 20, 37.611940, 51, 35.57 / 10029909, Caroline Mendes da Silva, -12.244898, 18, 9.402985, 38, -2.84 / 10004901, Caroline Neiva Soares, -2.040816, 17, 12.537313, 19, 10.50 / 10076441, Caroline Nunes de Morais, 8.163265, 23, 32.388060, 42, 40.55 / 10014352, Caroline Nunes de Noronha, 27.551020, 33, 40.746269, 47, 68.30 / 10094427, Caroline Nunes Spiller, 2.040816, 17, 27.164179, 35, 29.20 / 10048194, Caroline Oliveira Araujo, -1.020408, 24, 21.940299, 44, 20.92 / 10095291, Caroline Oliveira dos Santos, 0.000000, 18, 9.402985, 21, 9.40 / 10029261, Caroline Oliveira dos Santos Alves, -4.081633, 21, 17.761194, 42, 13.68 / 10093460, Caroline Oliveira Maciel, 6.122449, 27, 33.432836, 46, 39.56 / 10013299, Caroline Oliveira Moraes, -12.244898, 17, 18.805970, 40, 6.56 / 10071401, Caroline Pereira da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10042571, Caroline Priscila Soares, -11.224490, 19, -1.044776, 33,

-12.27 / 10086071, Caroline Rocha de Sousa, -1.020408, 24, 3.134328, 35, 2.11 / 10050049, Caroline Santos Oliveira, 14.285714, 27, 38.656716, 46, 52.94 / 10008400, Caroline Stephanie Goncalves Azevedo, 13.265306, 27, 35.522388, 50, 48.79 / 10026956, Caroline Veras Pereira Costa, -3.061224, 19, 14.626866, 35, 11.57 / 10073331, Caroline Victoria Carvalho Santos, 15.306122, 32, 15.671642, 41, 30.98 / 10006351, Caroline Vitoria Dias Vieira Avelino, -1.020408, 23, 7.313433, 28, 6.29 / 10055003, Caroline Vitoria dos Santos Rocha, 5.102041, 19, 26.119403, 34, 31.22 / 10005025, Carolinne Freire Fonseca Caitano, 7.142857, 28, 36.567164, 51, 43.71 / 10065006, Carolinne Gabrielli Vieira da Silva, 3.061224, 26, 34.477612, 50, 37.54 / 10002026, Carolinny Barbosa Franco Elias Cardoso, 4.081633, 25, 47.014925, 56, 51.10 / 10028293, Carolinny de Aguiar Ferreira, 3.061224, 26, 11.492537, 39, 14.55 / 10052629, Caroliny Hellen de Oliveira Moraes, 7.142857, 27, 34.477612, 47, 41.62 / 10083176, Carollainy de Paula Silva Rodrigues, 7.142857, 28, 24.029851, 45, 31.17 / 10022173, Carollini Vieira Queiroz, -2.040816, 21, 19.850746, 40, 17.81 / 10000875, Carolliny Cutrim Paz, 0.000000, 16, 17.761194, 35, 17.76 / 10034999, Carolyne Sousa de Amorim, 6.122449, 21, 11.492537, 27, 17.61 / 10072961, Caryne de Assuncao Costa Santana, 2.040816, 24, 26.119403, 46, 28.16 / 10026776, Cassandra Botelho de Macedo Feitosa, 14.285714, 28, 36.567164, 49, 50.85 / 10016707, Cassandra Negreiro de Souza, 9.183673, 24, 16.716418, 37, 25.90 / 10094892, Cassia Almeida Dourado, 7.142857, 27, 22.985075, 39, 30.13 / 10067603, Cassia Angelica Morais Araujo, 16.326531, 30, 18.805970, 33, 35.13 / 10027380, Cassia Clarice Rodrigues da Silva, 14.285714, 29, 38.656716, 52, 52.94 / 10052029, Cassia Cristina da Silva Freires, 12.244898, 24, 11.492537, 16, 23.74 / 10002009, Cassia Cristina de Oliveira Domingues, 1.020408, 25, 11.492537, 39, 12.51 / 10073685, Cassia da Silva Sampaio, 11.224490, 29, 22.985075, 44, 34.21 / 10060543, Cassia de Assuncao Vasconcelos Teixeira, 12.244898, 29, 17.761194, 36, 30.01 / 10003748, Cassia de Carvalho Reis Dutra Serqueira, 16.326531, 27, 28.208955, 40, 44.54 / 10014715, Cassia dos Santos Godinho, 22.448980, 32, 19.850746, 34, 42.30 / 10052562, Cassia Ferreira Uchoa, 4.081633, 24, 11.492537, 27, 15.57 / 10008209, Cassia Helen Fernandes da Cruz, 4.081633, 25, 11.492537, 37, 15.57 / 10006570, Cassia Lilian Silva, -2.040816, 23, 11.492537, 38, 9.45 / 10057637, Cassia Maria Moreira das Chagas, 1.020408, 25, 7.313433, 37, 8.33 / 10097421, Cassia Mendonca Lopes, 10.204082, 23, 28.208955, 40, 38.41 / 10013753, Cassia Raquel Alves Rodrigues, 13.265306, 29, 35.522388, 43, 48.79 / 10083446, Cassia Regina Campelo de Brito, 7.142857, 24, 18.805970, 39, 25.95 / 10010441, Cassia Regina Meireles e Silva, 7.142857, 28, 30.298507, 48, 37.44 / 10057488, Cassia Rocha Figueiredo, 8.163265, 25, 10.447761, 38, 18.61 / 10084717, Cassia Rosana Pereira Lopes, 3.061224, 26, 21.940299, 44, 25.00 / 10003433, Cassia Suanne Araujo de Lima, -5.102041, 22, 24.029851, 45, 18.93 / 10066879, Cassiane de Jesus Santos, -5.102041, 22, 7.313433, 37, 2.21 / 10043391, Cassiane Martins Cavalcante, 16.326531, 30, 40.746269, 53, 57.07 / 10044174, Cassiano Albuquerque de Araujo, -1.020408, 23, 21.940299, 41, 20.92 / 10063594, Cassio Alves Evangelista, -3.061224, 23, 7.313433, 37, 4.25 / 10015896, Cassio Andre Pereira de Souza Silva, 5.102041, 27, -19.850746, 24, -14.75 / 10034495, Cassio da Silva Santos, -4.081633, 20, 43.880597, 52, 39.80 / 10012105, Cassio dos Santos Carvalho, 7.142857, 21, 29.253731, 46, 36.40 / 10035294, Cassio Eduardo Silveira Xavier, 11.224490, 29, 37.611940, 48, 48.84 / 10025134, Cassio Ferreira de Andrade, 17.346939, 33, 30.298507, 48, 47.65 / 10050986, Cassio Francisco Alves da Silva, 5.102041, 24, 10.447761, 35, 15.55 / 10033698, Cassio Miranda Aragao, 8.163265, 25, 25.074627, 41, 33.24 / 10089852, Cassio Pereira de Moura, 1.020408, 25, 5.223881, 36, 6.24 / 10020125, Cassio Pinheiro da Fonseca Maciel, -5.102041, 22, 30.298507, 48, 25.20 / 10048390, Cassio Ramon Amorim de Sousa, -1.020408, 24, -6.268657, 27, -7.29 / 10078137, Cassio Teixeira de Morais, -9.183673, 18, 30.298507, 45, 21.11 / 10049572, Cassio Tiago Maciel, -9.183673, 18, 22.985075, 35, 13.80 / 10026695, Cassius Wendel de Carvalho, 5.102041, 25, 41.791045, 53, 46.89 / 10055521, Catarina Alves Assumpcao, -2.040816, 15, 0.000000, 25, -2.04 / 10067384, Catarina Cecilia Oliveira Lopes, -4.081633, 15, 6.268657, 24, 2.19 / 10068548, Catarina da Silva Santos de Souza, -7.142857, 21, 19.850746, 43, 12.71 / 10061829, Catarina de Castro Silva, 19.387755, 29, 52.238806, 55, 71.63 / 10002542, Catarina dos Santos Macedo Costa, 9.183673, 24, 10.447761, 30, 19.63 / 10076920, Catarina Neves Pontes, 1.020408, 21,

20.895522, 39, 21.92 / 10078001, Catarina Romana Dutra Monteiro, 6.122449, 26, 28.208955, 45, 34.33 / 10019058, Catarina Yasmin de Sousa Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10005317, Catharina de Castro Gilberto Penha Ferreira, 10.204082, 27, 17.761194, 36, 27.97 / 10025439, Catharina Orbage de Britto Taquary Berino, 16.326531, 30, 42.835821, 54, 59.16 / 10053732, Catharina Satile Duque Bezerra, 3.061224, 26, 26.119403, 46, 29.18 / 10086102, Catharine Guedes de Medeiros, 7.142857, 28, 24.029851, 45, 31.17 / 10020786, Catharine Simoes Lopes Dias, 20.408163, 30, 38.656716, 47, 59.06 / 10017933, Cathia Minelli da Fonseca Guimaraes, -3.061224, 23, 3.134328, 35, 0.07 / 10070415, Catia Adriana Macedo Siqueira, 3.061224, 23, 17.761194, 40, 20.82 / 10098020, Catia da Silva Ferreira, 1.020408, 25, 19.850746, 43, 20.87 / 10066622, Catia Maia de Matos, -7.142857, 21, 7.313433, 37, 0.17 / 10054387, Catia Regina Nascimento Ferreira, 8.163265, 25, 19.850746, 40, 28.01 / 10071476, Catiane Aparecida Maciel, -5.102041, 22, 11.492537, 39, 6.39 / 10038916, Catiane de Sousa Rocha, -9.183673, 18, 1.044776, 28, -8.14 / 10049524, Catiucia dos Santos Sousa, 8.163265, 20, 24.029851, 38, 32.19 / 10056970, Catrina Mariana dos Santos Nonato, 3.061224, 25, 10.447761, 38, 13.51 / 10004442, Caua Adrian Monteiro Lopes Amorim, 5.102041, 24, 29.253731, 44, 34.36 / 10040985, Caua Albergaria de Sa e Carvalho, 18.367347, 32, 32.388060, 45, 50.76 / 10062212, Caua Alex Rufino da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10092495, Caua Barreira Godinho, 3.061224, 24, 8.358209, 28, 11.42 / 10007286, Caua Cordeiro Sampaio, 1.020408, 25, 19.850746, 43, 20.87 / 10044314, Caua Costa Gentil, 5.102041, 27, 32.388060, 49, 37.49 / 10067377, Caua Costa Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10073088, Caua de Sousa Aguiar, 19.387755, 30, 31.343284, 46, 50.73 / 10002730, Caua de Sousa Lima, 5.102041, 23, 8.358209, 37, 13.46 / 10032696, Caua de Souza Leite Pessoa, -2.040816, 12, 1.044776, 13, -1.00 / 10071224, Caua Fernandes Ferreira, 3.061224, 16, 12.537313, 25, 15.60 / 10061896, Caua Filipe de Sena Andrade, 4.081633, 16, -4.179104, 17, -0.10 / 10094424, Caua Giovanni dos Santos Barcelos, 11.224490, 30, 34.477612, 50, 45.70 / 10017931, Caua Goncalves da Silva Caldas, 3.061224, 26, 30.298507, 48, 33.36 / 10080927, Caua Joabe de Almeida Rocha, 4.081633, 18, 19.850746, 33, 23.93 / 10002869, Caua Leyber, -9.183673, 20, 7.313433, 37, -1.87 / 10069613, Caua Lucas Mendes de Oliveira, -1.020408, 21, 11.492537, 37, 10.47 / 10010224, Caua Lucas Santos da Silva, 10.204082, 16, 14.626866, 19, 24.83 / 10021266, Caua Meirelles Rodrigues, 7.142857, 28, 15.671642, 41, 22.81 / 10066579, Caua Monteiro Marques, -1.020408, 24, -9.402985, 29, -10.42 / 10018456, Caua Portilho Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10054854, Caua Victor Araujo Pimentel, 9.183673, 26, 27.164179, 43, 36.35 / 10034185, Caua Vidal Cavalcante, 16.326531, 29, 24.029851, 37, 40.36 / 10076006, Caua Vieira dos Santos, -1.020408, 24, -3.134328, 31, -4.15 / 10081574, Caua Vinicius Venturell de Carvalho Goncalves Meneses, -3.061224, 23, 2.089552, 13, -0.97 / 10019628, Caua Yuri Lima da Silva, 11.224490, 22, 11.492537, 22, 22.72 / 10026842, Cauam Rodrigo Figueiroa Oliveira, -13.265306, 18, 5.223881, 36, -8.04 / 10013090, Cauan Peroba Villa Gouvea, 8.163265, 21, 13.582090, 25, 21.75 / 10025365, Cauan Rodrigo Bezerra Costa, 5.102041, 27, 11.492537, 39, 16.59 / 10054277, Caue Antonio Teixeira de Azevedo, 9.183673, 27, 11.492537, 20, 20.68 / 10073842, Caue de Sousa Braga, 19.387755, 26, 30.298507, 40, 49.69 / 10073863, Caue Guimaraes Rodrigues de Abreu, 31.632653, 40, 40.746269, 53, 72.38 / 10072063, Caue Medeiros de Paula, -5.102041, 17, 1.044776, 20, -4.06 / 10098124, Caue Ricardo Figueiroa Oliveira, 1.020408, 25, -6.268657, 30, -5.25 / 10066734, Caue Souza de Lima, -17.346939, 16, 9.402985, 38, -7.94 / 10018662, Cayene Julia Gomes de Oliveira, -6.122449, 21, 5.223881, 36, -0.90 / 10072152, Cayenne Pereira da Silva, -1.020408, 17, -1.044776, 22, -2.07 / 10081196, Cayo Felipe Alencar Camara, 12.244898, 22, 25.074627, 33, 37.32 / 10075270, Cayo Vinicius Coelho da Silva, 3.061224, 7, 2.089552, 3, 5.15 / 10045773, Cecilia Abrao Aranha, 15.306122, 25, 21.940299, 24, 37.25 / 10003194, Cecilia Aparecida Reinaldo Prado, -1.020408, 24, 11.492537, 38, 10.47 / 10063574, Cecilia Barbosa Queiroz, 10.204082, 27, 12.537313, 31, 22.74 / 10014344, Cecilia Borges Rodrigues Mourao, 1.020408, 25, 11.492537, 39, 12.51 / 10009050, Cecilia Calianny Cardoso, 10.204082, 28, 38.656716, 52, 48.86 / 10082403, Cecilia Camila Souza Montalvao, 18.367347, 28, 18.805970, 36, 37.17 / 10010086, Cecilia Cardoso Araujo, 6.122449, 24, 10.447761, 33, 16.57 / 10023748, Cecilia de Araujo Barbosa,

3.061224, 21, 35.522388, 39, 38.58 / 10019862, Cecilia de Assis Silva, 13.265306, 31, 7.313433, 37, 20.58 / 10000419, Cecilia de Lima Schlottfeldt, 35.714286, 42, 50.149254, 53, 85.86 / 10044265, Cecilia de Sousa Bezerra, -3.061224, 15, 8.358209, 24, 5.30 / 10091988, Cecilia Dulci Mesquita, -5.102041, 14, 12.537313, 20, 7.44 / 10065576, Cecilia Godoy de Miranda Araujo, 12.244898, 28, 42.835821, 54, 55.08 / 10068443, Cecilia Goncalves de Souza, 0.000000, 19, 28.208955, 41, 28.21 / 10070410, Cecilia Lima Sousa, 3.061224, 26, -3.134328, 32, -0.07 / 10011818, Cecilia Lorrane de Miranda Mendes, 8.163265, 14, 2.089552, 7, 10.25 / 10008058, Cecilia Lorrane Mesquita de Oliveira Goncalves, 10.204082, 25, 15.671642, 34, 25.88 / 10028101, Cecilia Maria Mendes Leite, 8.163265, 20, 25.074627, 35, 33.24 / 10045610, Cecilia Martins Peres, -6.122449, 12, 15.671642, 32, 9.55 / 10015576, Cecilia Moreira Velez, 7.142857, 28, 15.671642, 41, 22.81 / 10050271, Cecilia Nicolly de Souza Magalhaes Pimentel, 4.081633, 25, 19.850746, 38, 23.93 / 10031023, Cecilia Nobrega Dias, 6.122449, 26, 24.029851, 44, 30.15 / 10087203, Cecilia Regina de Souza, 20.408163, 34, 29.253731, 47, 49.66 / 10005001, Cecilia Rocha Fragoso, 14.285714, 31, 54.328358, 58, 68.61 / 10031938, Cecilia Rocha Martins de Brito, 6.122449, 20, 7.313433, 20, 13.44 / 10079709, Cecilia Sales da Silva, 10.204082, 26, 9.402985, 32, 19.61 / 10054076, Cecilia Salgado Arboleia, 1.020408, 25, 10.447761, 38, 11.47 / 10018568, Cecilia Sena Dias, -9.183673, 20, 11.492537, 39, 2.31 / 10014276, Cecilia Soares Gamarra, 14.285714, 27, 26.119403, 38, 40.41 / 10023443, Cecilia Souza Nogueira, 5.102041, 26, 12.537313, 39, 17.64 / 10027265, Cecilia Trigueiro de Medeiros Melo, 16.326531, 27, 26.119403, 32, 42.45 / 10049413, Cecilia Vieira Freire, 19.387755, 34, 15.671642, 41, 35.06 / 10024936, Cecilia Wanderley Bonfim, 21.428571, 35, -3.134328, 32, 18.29 / 10052225, Cecilya de Oliveira Goes, 1.020408, 25, 24.029851, 45, 25.05 / 10019213, Cecilya Pereira da Silva, -3.061224, 23, 21.940299, 43, 18.88 / 10066235, Celemir de Sousa, -1.020408, 24, 17.761194, 42, 16.74 / 10074379, Celes Rodrigues Nascimento Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10006446, Celeste de Oliveira Santos, -13.265306, 18, 15.671642, 41, 2.41 / 10071607, Celia Alves de Souza, 5.102041, 27, 19.850746, 43, 24.95 / 10028915, Celia Carolina Custodio de Moraes, -1.020408, 24, 28.208955, 47, 27.19 / 10086348, Celia Cezar da Silva, 8.163265, 25, 28.208955, 45, 36.37 / 10092888, Celia Cristina de Carvalho Menezes, 17.346939, 33, 13.582090, 40, 30.93 / 10085279, Celia Maria de Souza Bastos, -3.061224, 23, 7.313433, 37, 4.25 / 10047772, Celia Mary Matos dos Santos, -1.020408, 15, 17.761194, 29, 16.74 / 10086857, Celia Midori Sakamoto, -3.061224, 23, 11.492537, 39, 8.43 / 10067422, Celia Regina Ferreira Torres, 13.265306, 30, -4.179104, 25, 9.09 / 10006811, Celia Rodrigues Pereira, 7.142857, 28, 32.388060, 49, 39.53 / 10069028, Celia Siqueira Vinhal, 9.183673, 29, 24.029851, 45, 33.21 / 10001474, Celia Vieira da Silva, 13.265306, 29, 29.253731, 47, 42.52 / 10082886, Celiana Cardoso de Lima, 1.020408, 23, 13.582090, 30, 14.60 / 10057099, Celine Lara de Oliveira Matioli, -5.102041, 22, 15.671642, 41, 10.57 / 10020593, Celine Viana Franca, -2.040816, 13, 16.716418, 32, 14.68 / 10041881, Celio Antonio Claudio Dias Junior, 8.163265, 28, 38.656716, 50, 46.82 / 10074927, Celio de Amorim da Silva, -5.102041, 22, -7.313433, 30, -12.42 / 10050396, Celio Macedo de Azevedo, 1.020408, 25, 12.537313, 39, 13.56 / 10062977, Celio Roberto de Oliveira Pinto, 17.346939, 30, 33.432836, 43, 50.78 / 10041105, Celio Rodrigo Gomes Goes, -1.020408, 24, 19.850746, 43, 18.83 / 10050052, Celio Rodrigues Ferreira Junior, 25.510204, 37, 53.283582, 59, 78.79 / 10039007, Celis Regina Severino Barbosa, -3.061224, 19, 13.582090, 33, 10.52 / 10034646, Celismar Rodrigues de Moura, 3.061224, 26, 11.492537, 39, 14.55 / 10010819, Celita Alzira Cirne Aspera Ramos, 13.265306, 24, 37.611940, 45, 50.88 / 10061345, Celizara Miguel da Silveira, 7.142857, 28, 28.208955, 47, 35.35 / 10090545, Celma Tavares de Oliveira, 6.122449, 27, 1.044776, 34, 7.17 / 10070466, Celma Vieira de Melo, -3.061224, 23, 13.582090, 40, 10.52 / 10092351, Celso Augusto Mendes Oliveira, 10.204082, 28, 28.208955, 44, 38.41 / 10068401, Celso Cosme Nascimento Rocha, 16.326531, 27, 24.029851, 45, 40.36 / 10080418, Celso dos Santos Braga, 3.061224, 26, 28.208955, 47, 31.27 / 10044671, Celso Eduardo Pereira, 3.061224, 26, 7.313433, 37, 10.37 / 10054700, Celso Fernandes Lopes, 16.326531, 31, 54.328358, 57, 70.65 / 10066416, Celso Ricardo Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10059587, Celso Ricardo Vieira, 15.306122, 31, 43.880597, 49, 59.19 / 10023638, Cesar Antonio dos Reis, 9.183673, 25, 25.074627, 42, 34.26

/ 10077828, Cesar Antonio Marques Junior, 26.530612, 36, 29.253731, 42, 55.78 / 10065960, Cesar Augusto Ribeiro Costa, -1.020408, 24, 9.402985, 38, 8.38 / 10095028, Cesar Augusto Soares Lins, 12.244898, 28, 35.522388, 39, 47.77 / 10095751, Cesar Carlos da Costa Lima, 12.244898, 25, 8.358209, 28, 20.60 / 10001218, Cesar Carlyle de Sousa Silva, 27.551020, 36, 41.791045, 48, 69.34 / 10028660, Cesar Lima da Costa, 1.020408, 25, 13.582090, 40, 14.60 / 10081425, Cesar Paulo da Luz, -1.020408, 24, -1.044776, 33, -2.07 / 10018272, Cesar Augusto Costa da Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10010561, Cezar da Silva Lopes, -8.163265, 20, 17.761194, 42, 9.60 / 10092562, Cezar Daniel Meireles de Oliveira, 8.163265, 25, 19.850746, 37, 28.01 / 10024753, Cezar Henrique Alves Teixeira, -2.040816, 8, 3.134328, 4, 1.09 / 10002876, Cezarino da Cunha Lustosa, 5.102041, 27, 30.298507, 48, 35.40 / 10071592, Charlene Cristine Matos Souza, 4.081633, 24, 15.671642, 40, 19.75 / 10091543, Charlene Gomes Cezario, 9.183673, 16, 22.985075, 28, 32.17 / 10096780, Charlene Rosa da Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10080436, Charles Alves de Aguiar, 6.122449, 25, 12.537313, 31, 18.66 / 10042743, Charles de Queiroz Evangelista, -11.224490, 19, 15.671642, 41, 4.45 / 10053563, Charles dos Santos Barbosa, 13.265306, 27, 42.835821, 53, 56.10 / 10005529, Charles Eduardo dos Santos Costa, -21.428571, 14, -5.223881, 31, -26.65 / 10075612, Charles Erick Mathias Santana, -2.040816, 21, 18.805970, 36, 16.77 / 10022683, Charles Lopes de Jesus, 11.224490, 29, 26.119403, 39, 37.34 / 10053224, Charles Miguel Barbosa Lima, -5.102041, 19, 12.537313, 34, 7.44 / 10070274, Charles Rangel de Souza Cruz, -1.020408, 22, 29.253731, 45, 28.23 / 10012370, Charles Simeone Cardoso da Costa, 13.265306, 28, 22.985075, 40, 36.25 / 10042002, Charles Vinicius Vieira de Araujo, 25.510204, 34, 54.328358, 56, 79.84 / 10065153, Charliane da Costa Fernandes Magalhaes, 9.183673, 29, 25.074627, 45, 34.26 / 10019044, Charliane Sousa da Silva, 3.061224, 21, 13.582090, 39, 16.64 / 10009274, Charllyeny Souza da Purificacao Guma, 1.020408, 25, 5.223881, 36, 6.24 / 10083525, Charlos Eduardo Nunes Celestino, -3.061224, 13, 18.805970, 33, 15.74 / 10038122, Chayany Vidal Santos, -7.142857, 21, 3.134328, 28, -4.01 / 10098707, Chayene Lelis Florencio, 4.081633, 24, 26.119403, 46, 30.20 / 10017699, Chayenne Pissango da Silva, -4.081633, 22, 15.671642, 41, 11.59 / 10046268, Cheiliane Costa de Souza, 1.020408, 25, 19.850746, 43, 20.87 / 10061640, Chela Maria da Silva, 0.000000, 19, 16.716418, 36, 16.72 / 10061700, Cheysan Sansao da Silva, 13.265306, 30, 32.388060, 49, 45.65 / 10003658, Chiara Karla Galvao Lima, 3.061224, 23, 15.671642, 31, 18.73 / 10023997, Chris Paula dos Santos, -11.224490, 19, 24.029851, 45, 12.81 / 10090336, Chrisanne Sales Goncalves, 8.163265, 25, 27.164179, 40, 35.33 / 10079314, Christian Daniel Lopes Brito, 12.244898, 24, 24.029851, 37, 36.27 / 10067858, Christian Danner Matos Costa, 17.346939, 33, 17.761194, 42, 35.11 / 10006482, Christian de Oliveira Rodrigues, 9.183673, 29, 17.761194, 42, 26.94 / 10050480, Christian Feliciano da Silva, 14.285714, 29, 16.716418, 36, 31.00 / 10093307, Christian Henrique Galdino Vieira, 3.061224, 26, -5.223881, 31, -2.16 / 10088208, Christian Lopes de Oliveira, 4.081633, 26, 13.582090, 40, 17.66 / 10047631, Christian Muniz Afonso, 3.061224, 26, 11.492537, 39, 14.55 / 10048461, Christian Romano Oliveira Silva, -3.061224, 13, 3.134328, 7, 0.07 / 10076891, Christian Travassos Cavalcanti, 6.122449, 19, 22.985075, 36, 29.11 / 10025783, Christiane Antunes Santarem, 10.204082, 27, 7.313433, 34, 17.52 / 10086903, Christiane Barbosa Azevedo, 10.204082, 29, 31.343284, 47, 41.55 / 10037478, Christiane Dantas Cortez, 8.163265, 23, 32.388060, 45, 40.55 / 10004456, Christiane de Campos Rodrigues, 5.102041, 27, 16.716418, 41, 21.82 / 10037137, Christiane Maia Rodrigues, -2.040816, 22, 24.029851, 43, 21.99 / 10001156, Christiane Monte Monteiro, -7.142857, 21, 19.850746, 43, 12.71 / 10049520, Christiane Priscilla Ferreira, -4.081633, 21, 19.850746, 39, 15.77 / 10095793, Christiane Ribeiro Teixeira Santana, 3.061224, 26, 13.582090, 40, 16.64 / 10020754, Christiane Santos Mendonca, 5.102041, 27, 5.223881, 36, 10.33 / 10002066, Christiani Lima da Rocha, -1.020408, 24, 11.492537, 39, 10.47 / 10068863, Christianne Costa Correia, 4.081633, 25, 28.208955, 45, 32.29 / 10090540, Christianne de Oliveira Cruz, 11.224490, 28, 35.522388, 45, 46.75 / 10009721, Christielly Batista Bispo, 9.183673, 24, 13.582090, 26, 22.77 / 10080995, Christine Pacifico Busquet, 23.469388, 36, 49.104478, 57, 72.57 / 10051258, Christopher Oliveira Maciel, -9.183673, 20, 3.134328, 35, -6.05 / 10082842, Chrystiane Pereira do Nascimento, -11.224490, 19, 3.134328, 35, -8.09 / 10072786, Cibele

Carvalho Xavier Coelho, 1.020408, 25, 9.402985, 38, 10.42 / 10042227, Cibele Cavalcante Diniz Melo, 14.285714, 28, 22.985075, 33, 37.27 / 10051210, Cibele Cristina Mendes dos Santos, 3.061224, 20, 26.119403, 40, 29.18 / 10096402, Cibele Neves Cabral, 5.102041, 27, 32.388060, 48, 37.49 / 10031504, Cibele Nunes Ofuji, 22.448980, 28, 7.313433, 11, 29.76 / 10018301, Cibele Oliveira de Lima, -19.387755, 15, 11.492537, 39, -7.90 / 10042500, Cibelle Batista Silva, 15.306122, 29, 48.059701, 54, 63.37 / 10036096, Cibelly de Oliveira, 0.000000, 19, 2.089552, 22, 2.09 / 10001546, Cibery Araujo Vasconcelos de Azevedo Ferraz, 3.061224, 22, 33.432836, 44, 36.49 / 10026818, Cicera Batista Goncalves Reis, 7.142857, 28, 30.298507, 48, 37.44 / 10050374, Cicera Eudiane Passos de Paula Costa, -7.142857, 21, 11.492537, 39, 4.35 / 10056913, Cicera Gomes de Sousa, -5.102041, 22, 3.134328, 35, -1.97 / 10069540, Cicero Alves Cabral Neto, 3.061224, 26, -13.582090, 27, -10.52 / 10076436, Cicero Alves de Souza, 19.387755, 34, 47.014925, 56, 66.40 / 10085344, Cicero Alves Sobrinho, 23.469388, 34, 28.208955, 41, 51.68 / 10009008, Cicero Caldas Pereira, 0.000000, 24, 16.716418, 40, 16.72 / 10083492, Cicero Cavalcanti Cordeiro, -17.346939, 16, 13.582090, 40, -3.76 / 10059379, Cicero Erico Vieira Sousa, 5.102041, 26, 17.761194, 38, 22.86 / 10061080, Cicero Gabriel Goncalves do Nascimento, -1.020408, 24, 17.761194, 42, 16.74 / 10070062, Cicero Henrique da Silva Ferreira, 5.102041, 23, 18.805970, 37, 23.91 / 10077330, Cicero Marcos de Araujo Rocha, 8.163265, 14, 16.716418, 31, 24.88 / 10046249, Cicero Pereira da Silva, 1.020408, 22, 20.895522, 39, 21.92 / 10041453, Cicero Pereira de Faria Junior, 7.142857, 28, 9.402985, 38, 16.55 / 10050047, Cicero Pereira de Paiva, -7.142857, 21, 17.761194, 42, 10.62 / 10032930, Cicero Pereira do Nascimento, 3.061224, 26, 9.402985, 38, 12.46 / 10067986, Cicero Rodrigues de Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10010650, Cicero Santos Dias, 10.204082, 27, 18.805970, 39, 29.01 / 10037855, Cid Alcantara de Oliveira, 7.142857, 28, 7.313433, 37, 14.46 / 10035163, Cid de Jesus Reis, -1.020408, 24, 15.671642, 41, 14.65 / 10072990, Cidjan Samtarem Brito Junior, 3.061224, 13, 9.402985, 11, 12.46 / 10001227, Cidriane Maria Vicente Micheletto, -7.142857, 19, 10.447761, 33, 3.30 / 10008111, Ciliana Machado, 9.183673, 29, 19.850746, 43, 29.03 / 10092085, Cinara Novais de Souza, 22.448980, 26, 41.791045, 45, 64.24 / 10085793, Cinaria Rocha dos Santos, 1.020408, 25, 19.850746, 43, 20.87 / 10017172, Cindi Manoela de Quadros da Silva, -6.122449, 20, 30.298507, 48, 24.18 / 10032939, Cindy de Olanda Beraldo, -1.020408, 24, 26.119403, 46, 25.10 / 10014202, Cindy Frank Quinto, -6.122449, 20, 28.208955, 42, 22.09 / 10070727, Cindy Lauper de Lara, 22.448980, 35, 34.477612, 44, 56.93 / 10058685, Cindy Laure Lima Mercandelli, -5.102041, 22, 21.940299, 44, 16.84 / 10078839, Cindy Raquel Rocha de Souza Lima, 10.204082, 25, -1.044776, 23, 9.16 / 10032171, Cinthia Andrade de Sousa, -7.142857, 21, -1.044776, 33, -8.19 / 10058580, Cinthia Bandeira Chavarri Gomes, 1.020408, 20, 9.402985, 29, 10.42 / 10010215, Cinthia Beatriz Lima Nunes, 20.408163, 31, 44.925373, 55, 65.33 / 10056289, Cinthia Cavalcante Alves, 3.061224, 20, 14.626866, 31, 17.69 / 10045827, Cinthia de Oliveira Goncalves, 16.326531, 29, 29.253731, 43, 45.58 / 10046935, Cinthia de Paiva Oliveira, 11.224490, 27, 5.223881, 30, 16.45 / 10070212, Cinthia de Souza Petry, 19.387755, 34, 47.014925, 56, 66.40 / 10035393, Cinthia Kiara de Sousa Lavor, -1.020408, 24, -3.134328, 32, -4.15 / 10052903, Cinthia Maria de Aguiar e Silva Correa, 11.224490, 30, 4.179104, 35, 15.40 / 10044056, Cinthia Maria Godinho de Souza, -7.142857, 21, 5.223881, 36, -1.92 / 10011997, Cinthia Mikaella Rodrigues Almeida, 14.285714, 26, 38.656716, 47, 52.94 / 10027480, Cinthia Nascimento Fernandes Barbosa, -4.081633, 22, 1.044776, 34, -3.04 / 10006460, Cinthia Rodrigues de Oliveira, 10.204082, 26, 30.298507, 45, 40.50 / 10043199, Cinthya da Silva Santos, 5.102041, 26, 32.388060, 47, 37.49 / 10045060, Cinthya Sorahya de Siqueira Dantas Oliveira, 3.061224, 21, 30.298507, 43, 33.36 / 10016154, Cinthya Sousa Vidal, 12.244898, 28, 30.298507, 41, 42.54 / 10043263, Cintia Alves Cardoso, 5.102041, 23, 15.671642, 29, 20.77 / 10087705, Cintia Andrade de Oliveira, -9.183673, 20, 3.134328, 35, -6.05 / 10062530, Cintia Avelino dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10084238, Cintia Barbosa da Silva de Jesus Pereira, -3.061224, 19, 26.119403, 41, 23.06 / 10036012, Cintia Cardoso Leite, 3.061224, 16, 29.253731, 35, 32.31 / 10006059, Cintia Castilho Lins de Sales, -5.102041, 17, -4.179104, 17, -9.28 / 10041805, Cintia Cecilia Monteiro Fernandes, 9.183673, 29, 5.223881, 35, 14.41 / 10022692, Cintia Cristina Nunes da Silva, -3.061224, 23, 19.850746, 43,

16.79 / 10097709, Cintia Cristina Ribeiro, -2.040816, 23, 21.940299, 44, 19.90 / 10031042, Cintia da Conceicao Marinho, 8.163265, 24, 30.298507, 42, 38.46 / 10095814, Cintia da Silva Souza, -9.183673, 20, 17.761194, 42, 8.58 / 10070540, Cintia de Castro Lobo Brito, -1.020408, 18, 25.074627, 40, 24.05 / 10076241, Cintia do Sacramento Rocha, 13.265306, 31, -1.044776, 33, 12.22 / 10085278, Cintia Falcao Carrilho, 11.224490, 28, 14.626866, 35, 25.85 / 10044320, Cintia Ferreira da Graca, 6.122449, 27, 29.253731, 47, 35.38 / 10002804, Cintia Gabrielle Wanderley Martins, -11.224490, 19, 17.761194, 42, 6.54 / 10046986, Cintia Goncalves, -6.122449, 21, 6.268657, 35, 0.15 / 10053751, Cintia Kelly Teixeira Neves, 18.367347, 32, 28.208955, 45, 46.58 / 10060709, Cintia Lopes Ferreira, 11.224490, 22, 25.074627, 35, 36.30 / 10067579, Cintia Martins de Novais, -5.102041, 22, 13.582090, 40, 8.48 / 10097683, Cintia Natalia Ferreira Fagundes, 10.204082, 26, 27.164179, 42, 37.37 / 10004020, Cintia Oliveira Santos, -3.061224, 23, 24.029851, 45, 20.97 / 10090186, Cintia Pereira Brito, -7.142857, 19, 17.761194, 35, 10.62 / 10097717, Cintia Soares Beraldo, 5.102041, 24, 33.432836, 46, 38.53 / 10036937, Cintia Souza Costa, 6.122449, 23, 22.985075, 43, 29.11 / 10060251, Cintia Valeria da Silva, 3.061224, 21, 26.119403, 36, 29.18 / 10019709, Cintya Barbosa Goncalo de Souza, 2.040816, 19, 12.537313, 32, 14.58 / 10064862, Cintya Oliveira da Silva, 27.551020, 32, 41.791045, 50, 69.34 / 10091490, Cintya Raniera Silva Dutra, -1.020408, 13, 5.223881, 10, 4.20 / 10041604, Cirenio Lustosa dos Santos, 13.265306, 28, 37.611940, 51, 50.88 / 10051835, Cirivania Francisca da Silva, 3.061224, 19, 13.582090, 24, 16.64 / 10045793, Cirlany Rodrigues Brito, -3.061224, 18, 14.626866, 39, 11.57 / 10070867, Cirlene Santana da Silva Vasconcelos, 10.204082, 28, 21.940299, 39, 32.14 / 10003571, Ciro da Silva Borges Neto, 7.142857, 28, 11.492537, 39, 18.64 / 10008679, Ciro Gomes de Sousa, 22.448980, 27, 27.164179, 38, 49.61 / 10023698, Citara Liz Almondes Santos, 19.387755, 31, 35.522388, 47, 54.91 / 10093374, Clair Pereira, -5.102041, 22, 9.402985, 38, 4.30 / 10095093, Claiton Cordeiro Evangelista, 13.265306, 31, 5.223881, 36, 18.49 / 10066310, Claiton Jose Fernandes dos Santos, 4.081633, 22, 2.089552, 26, 6.17 / 10035889, Claiton Lucena Alvarenga de Sousa, 3.061224, 26, 17.761194, 42, 20.82 / 10046871, Claiver Lucas Santana da Silva, 3.061224, 26, -15.671642, 26, -12.61 / 10044993, Clane Mendes de Almeida, 6.122449, 27, 20.895522, 42, 27.02 / 10015225, Clara Alves dos Santos, 8.163265, 22, 29.253731, 43, 37.42 / 10006228, Clara Assis de Oliveira, -7.142857, 21, 18.805970, 42, 11.66 / 10074226, Clara Carolina Pontes de Matos, -5.102041, 22, 11.492537, 39, 6.39 / 10029332, Clara Correia Goncalves Martins, 10.204082, 23, 25.074627, 32, 35.28 / 10051558, Clara Cristina Conceicao dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10093018, Clara Delgado Torres, 13.265306, 28, 20.895522, 32, 34.16 / 10093197, Clara Diolinda Diniz Gomes, 24.489796, 35, 30.298507, 44, 54.79 / 10046746, Clara dos Santos Oliveira Nunes, 7.142857, 28, 15.671642, 41, 22.81 / 10044470, Clara Elis Goncalves Souto, 7.142857, 23, 19.850746, 39, 26.99 / 10070706, Clara Iza Aguiar, 26.530612, 33, 30.298507, 36, 56.83 / 10021844, Clara Lima Duarte, -5.102041, 16, 17.761194, 28, 12.66 / 10098330, Clara Lopes Gomes, 5.102041, 23, 4.179104, 25, 9.28 / 10075726, Clara Lopes Leite Ribeiro, 17.346939, 33, 32.388060, 45, 49.73 / 10016665, Clara Lorena Batista e Silva, 19.387755, 34, 26.119403, 46, 45.51 / 10031170, Clara Lorrane Valverdes da Silva, -7.142857, 18, 20.895522, 40, 13.75 / 10092561, Clara Maria Magalhaes Mourao, 8.163265, 21, 26.119403, 42, 34.28 / 10090400, Clara Mikaella de Queiroz Chaves, -11.224490, 14, 21.940299, 38, 10.72 / 10006346, Clara Morais Rocha Nunes, 16.326531, 28, 34.477612, 46, 50.80 / 10065009, Clara Nucia Alves Andrade, -11.224490, 19, 7.313433, 37, -3.91 / 10032598, Clara Pereira Schaidt, 16.326531, 29, 45.970149, 52, 62.30 / 10062137, Clara Peres da Rocha, 3.061224, 18, 15.671642, 35, 18.73 / 10071412, Clara Vitoria Ximenes Carvalho, -12.244898, 10, 9.402985, 23, -2.84 / 10053868, Clarellice Carneiro Kirch, 10.204082, 23, 33.432836, 46, 43.64 / 10070461, Claren Marcia de Azevedo, 15.306122, 28, 1.044776, 23, 16.35 / 10020753, Clariana Araujo Neves, 9.183673, 20, 11.492537, 27, 20.68 / 10071770, Clarice Alves de Oliveira Silva, 6.122449, 25, 35.522388, 47, 41.64 / 10015902, Clarice Alves Ribeiro, 12.244898, 27, 40.746269, 49, 52.99 / 10090276, Clarice Bezerra Barbosa, 27.551020, 37, 31.343284, 39, 58.89 / 10058507, Clarice Caldas dos Reis, 15.306122, 32, 36.567164, 51, 51.87 / 10071714, Clarice Cavalcante do Nascimento, 6.122449, 20, 22.985075, 32, 29.11 / 10086554, Clarice de Brito de Araujo,

19.387755, 34, 26.119403, 46, 45.51 / 10091998, Clarice de Sousa da Silva, 12.244898, 30, 2.089552, 33, 14.33 / 10097995, Clarice Mandu de Carvalho, 3.061224, 15, 13.582090, 30, 16.64 / 10005125, Clarice Oliveira da Silva, -4.081633, 15, 16.716418, 31, 12.63 / 10027084, Clarice Satiko Aoto, 3.061224, 24, 28.208955, 44, 31.27 / 10069048, Clarice Siqueira Macedo, 11.224490, 24, 27.164179, 42, 38.39 / 10071273, Clarinda da Silva Neves, -3.061224, 23, 11.492537, 39, 8.43 / 10029111, Clarisnete Cardoso da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10093801, Clarissa Fernanda de Souza Rodrigues, 16.326531, 32, 29.253731, 45, 45.58 / 10045563, Clarissa Lopes de Carvalho, -6.122449, 21, 5.223881, 36, -0.90 / 10026897, Clarissa Machado Ferraz, 14.285714, 29, 29.253731, 45, 43.54 / 10015749, Clarissa Oliveira Borges, 22.448980, 31, 31.343284, 40, 53.79 / 10088089, Clarissa Raquel Silva Victor Cunha, 12.244898, 29, 18.805970, 38, 31.05 / 10023872, Clarissa Ribeiro de Souza, 3.061224, 26, 13.582090, 40, 16.64 / 10029302, Clarissa Santos de Franca, 6.122449, 25, 30.298507, 46, 36.42 / 10016455, Clarissa Santos Kohmann, 6.122449, 23, 14.626866, 35, 20.75 / 10039602, Clarissa Tavares de Campos, 18.367347, 33, 26.119403, 46, 44.49 / 10012880, Clarisse Alves Araujo, 14.285714, 31, 44.925373, 54, 59.21 / 10081171, Clarisse Mendes da Silva, -4.081633, 20, 14.626866, 35, 10.55 / 10070312, Clark Edy de Sousa Gomes, 6.122449, 27, 28.208955, 47, 34.33 / 10059361, Clauana Rodrigues Jesus de Paula, 18.367347, 31, 25.074627, 43, 43.44 / 10008966, Clauber Morle de Paula Matos Filho, 6.122449, 22, 25.074627, 38, 31.20 / 10080119, Claucia Vitali Silva, 4.081633, 25, 4.179104, 24, 8.26 / 10018776, Clauciana Luiza da Silva Santana, 15.306122, 30, 17.761194, 39, 33.07 / 10092030, Claudeana Maria Barros Lopes, 11.224490, 28, 25.074627, 39, 36.30 / 10025544, Claudemir dos Santos, 11.224490, 29, 8.358209, 37, 19.58 / 10058782, Claudemir Luiz de Oliveira, 25.510204, 37, 36.567164, 51, 62.08 / 10073508, Claudemiro Avelino Silva, 3.061224, 25, 27.164179, 41, 30.23 / 10085979, Claudemiro Lima dos Santos Filho, -7.142857, 21, 7.313433, 37, 0.17 / 10066697, Claudenia Lucia de Oliveira Santos Pinheiro, -9.183673, 20, 7.313433, 37, -1.87 / 10087949, Claudenilce Nazare Silva, 11.224490, 27, 10.447761, 37, 21.67 / 10089640, Claudeson Junio Silva Santos, 3.061224, 26, 1.044776, 34, 4.11 / 10067754, Claudete Vieira Dias, 9.183673, 29, 13.582090, 40, 22.77 / 10077603, Claudia Candida de Oliveira, 3.061224, 26, 11.492537, 39, 14.55 / 10063157, Claudia Coelho de Souza, 21.428571, 35, 19.850746, 43, 41.28 / 10092074, Claudia Costa Sampaio, -7.142857, 21, -1.044776, 30, -8.19 / 10062157, Claudia Coutinho Rocha, 2.040816, 22, 19.850746, 38, 21.89 / 10089246, Claudia Cristina Cardoso Pereira, 6.122449, 25, 5.223881, 32, 11.35 / 10044791, Claudia da Guarda Marques, 7.142857, 28, 10.447761, 36, 17.59 / 10021295, Claudia da Silva, 3.061224, 25, 22.985075, 43, 26.05 / 10037183, Claudia da Silva Oliveira, 25.510204, 34, 24.029851, 41, 49.54 / 10011327, Claudia Danielle Noroes Ribeiro, 6.122449, 21, 16.716418, 36, 22.84 / 10003464, Claudia Danielly Nascimento Rodrigues, 10.204082, 25, 22.985075, 32, 33.19 / 10002556, Claudia de Almeida Felicio, 6.122449, 27, 3.134328, 35, 9.26 / 10015572, Claudia de Araujo Pereira, -1.020408, 24, 17.761194, 42, 16.74 / 10024603, Claudia de Fatima Moura, 8.163265, 26, 9.402985, 38, 17.57 / 10049608, Claudia de Lima Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10002278, Claudia de Queiroz Santos, 19.387755, 31, 35.522388, 46, 54.91 / 10058322, Claudia Divina Leite de Melo, 4.081633, 24, 16.716418, 41, 20.80 / 10059702, Claudia dos Santos Ferreira, 3.061224, 22, 17.761194, 42, 20.82 / 10076142, Claudia Geronimo Azevedo Barros, 1.020408, 25, 28.208955, 47, 29.23 / 10045965, Claudia Inez Batista Silva, -4.081633, 21, 17.761194, 38, 13.68 / 10094985, Claudia Julia de Sa Barreto, 7.142857, 28, 13.582090, 40, 20.72 / 10083841, Claudia Karyne Pinheiro Pereira, 1.020408, 25, 21.940299, 40, 22.96 / 10045680, Claudia Leila Soares Magalhaes, 2.040816, 22, 31.343284, 42, 33.38 / 10032386, Claudia Lima Borges, 11.224490, 26, 36.567164, 46, 47.79 / 10088717, Claudia Lima do Nascimento, -2.040816, 10, -1.044776, 4, -3.09 / 10083596, Claudia Lopes Paiva, 18.367347, 29, 40.746269, 51, 59.11 / 10034476, Claudia Maria Alves da Silva, 14.285714, 28, 43.880597, 51, 58.17 / 10080867, Claudia Maria da Silva Gomes, 13.265306, 31, 17.761194, 42, 31.03 / 10061071, Claudia Maria de Jesus Reis, 1.020408, 25, 5.223881, 36, 6.24 / 10083235, Claudia Maria do Nascimento, -11.224490, 19, 13.582090, 40, 2.36 / 10012199, Claudia Maria Filippo Pacetti, 11.224490, 30, 19.850746, 43, 31.08 / 10009913, Claudia Maria Laurentino Alves da

Silva, 7.142857, 21, 24.029851, 33, 31.17 / 10098781, Claudia Maria Pereira, 1.020408, 24, 36.567164, 51, 37.59 / 10041922, Claudia Martins Marques, 12.244898, 25, 41.791045, 51, 54.04 / 10044080, Claudia Nogueira da Silva, 7.142857, 28, 5.223881, 36, 12.37 / 10040397, Claudia Nogueira dos Santos, 31.632653, 34, 37.611940, 42, 69.24 / 10093864, Claudia Oliveira Pereira, 1.020408, 25, 7.313433, 37, 8.33 / 10098476, Claudia Paula Gomes, -8.163265, 18, 24.029851, 43, 15.87 / 10081954, Claudia Pereira da Costa, 15.306122, 32, 24.029851, 45, 39.34 / 10043027, Claudia Raelica Meireles e Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10075464, Claudia Regina da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10058718, Claudia Regina da Silva Borges, -11.224490, 19, 9.402985, 38, -1.82 / 10065564, Claudia Regina Pereira dos Santos, 7.142857, 27, 13.582090, 37, 20.72 / 10084082, Claudia Regina Soares Ribeiro, 5.102041, 25, 15.671642, 41, 20.77 / 10016730, Claudia Rejane Santos de Araujo, 15.306122, 32, 24.029851, 45, 39.34 / 10096904, Claudia Sampaio Esteves, -4.081633, 20, 24.029851, 41, 19.95 / 10079583, Claudia Silva Rocha, 10.204082, 29, 21.940299, 44, 32.14 / 10006791, Claudia Valeria Rossi, 11.224490, 26, 43.880597, 48, 55.11 / 10033174, Claudia Vasconcelos Milanez da Silva, -16.326531, 14, 14.626866, 38, -1.70 / 10091876, Claudia Victorino da Silva, -4.081633, 19, 5.223881, 33, 1.14 / 10090356, Claudia Virginia de Amaral Carvalho, 15.306122, 30, 39.701493, 52, 55.01 / 10062376, Claudiana Alves da Silva, -1.020408, 24, 24.029851, 43, 23.01 / 10005719, Claudiana Pereira, 20.408163, 28, 17.761194, 31, 38.17 / 10090782, Claudiane Borges Pereira, 13.265306, 25, 36.567164, 47, 49.83 / 10011485, Claudiane Marques de Castro, -5.102041, 21, 14.626866, 35, 9.52 / 10012393, Claudiane Medeiros Pinheiro, 1.020408, 25, 13.582090, 40, 14.60 / 10099140, Claudiane Teixeira da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10002004, Claudianne Pereira da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10032084, Claudielly Sousa Mendes, 1.020408, 25, 24.029851, 45, 25.05 / 10068487, Claudileia Alves Rodrigues, 10.204082, 26, 22.985075, 41, 33.19 / 10042510, Claudileine da Silva Olimpio, 2.040816, 20, 16.716418, 33, 18.76 / 10046360, Claudilene Alves Oliveira, 3.061224, 26, 19.850746, 43, 22.91 / 10082508, Claudilene Batista da Solidade, 7.142857, 28, 5.223881, 36, 12.37 / 10019622, Claudilene Evaristo Correa, 2.040816, 22, 19.850746, 37, 21.89 / 10023593, Claudina Nunes Nicolau, 17.346939, 29, 35.522388, 49, 52.87 / 10007097, Claudinei Almeida da Silva, 7.142857, 26, 27.164179, 44, 34.31 / 10087054, Claudinei dos Santos Felinto, 1.020408, 23, 22.985075, 42, 24.01 / 10066700, Claudinei Pimentel da Rocha, 7.142857, 28, 19.850746, 43, 26.99 / 10036654, Claudineia Salvador Barbosa, -4.081633, 22, 12.537313, 39, 8.46 / 10002938, Claudineis de Freitas Cruz, -5.102041, 22, 13.582090, 40, 8.48 / 10004231, Claudinete Ferreira Souza, 1.020408, 25, 21.940299, 44, 22.96 / 10063262, Claudinete Gomes Victo, 1.020408, 19, 7.313433, 32, 8.33 / 10079025, Claudio Alves de Castro, 14.285714, 29, 44.925373, 55, 59.21 / 10006578, Claudio Aparecido Tavares de Oliveira, 9.183673, 29, 30.298507, 48, 39.48 / 10062099, Claudio Assis Pimenta, -9.183673, 20, 15.671642, 41, 6.49 / 10010091, Claudio Caze dos Santos Junior, 3.061224, 26, 7.313433, 37, 10.37 / 10064844, Claudio Cesar Teixeira de Sousa, 15.306122, 32, 30.298507, 48, 45.60 / 10039514, Claudio de Oliveira Brandao Junior, 24.489796, 34, 48.059701, 55, 72.55 / 10054319, Claudio de Sousa Brandao, 7.142857, 28, 11.492537, 39, 18.64 / 10060066, Claudio Estevam dos Santos, -4.081633, 22, 7.313433, 32, 3.23 / 10084088, Claudio Ferreira Campos, -1.020408, 24, 3.134328, 35, 2.11 / 10009751, Claudio Godoi Araujo, -9.183673, 20, 26.119403, 46, 16.94 / 10093456, Claudio Henrique Barbosa da Silva, -7.142857, 21, 11.492537, 39, 4.35 / 10006618, Claudio Henrique da Silva Sobrinho, -1.020408, 24, -3.134328, 32, -4.15 / 10073053, Claudio Henrique da Silveira e Silva, 16.326531, 32, 34.477612, 50, 50.80 / 10073660, Claudio Manoel de Almeida, 5.102041, 20, 40.746269, 48, 45.85 / 10025853, Claudio Manoel Silva Dourado Moraes, -11.224490, 19, 1.044776, 34, -10.18 / 10011744, Claudio Marcos de Castro Junior, 30.612245, 36, 40.746269, 43, 71.36 / 10055831, Claudio Marques da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10074182, Claudio Mendes Rodrigues, 16.326531, 26, 8.358209, 28, 24.68 / 10082291, Claudio Neves de Carvalho, 9.183673, 28, 25.074627, 45, 34.26 / 10000840, Claudio Pereira Ribeiro da Silva, -2.040816, 21, 10.447761, 29, 8.41 / 10085408, Claudio Pessoa de Magalhaes, 14.285714, 30, 49.104478, 55, 63.39 / 10092537, Claudio Roberto Martins, 9.183673, 24, 32.388060, 43, 41.57 / 10086300, Claudio Xavier de Santana, 13.265306, 31,

11.492537, 39, 24.76 / 10042948, Claudionilson de Jesus Pires, -1.020408, 24, 15.671642, 41, 14.65 / 10079522, Claudney Lima de Matos, 15.306122, 32, 44.925373, 55, 60.23 / 10013515, Claudomiro Francisco de Lima Filho, 7.142857, 28, 9.402985, 37, 16.55 / 10097240, Claudomiro Silva Santos, -4.081633, 16, 19.850746, 32, 15.77 / 10075188, Claueslen de Sousa Oliveira, 1.020408, 25, 19.850746, 43, 20.87 / 10030650, Clausio Costa dos Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10062751, Clayrem Maria Leite, -7.142857, 21, 32.388060, 49, 25.25 / 10057661, Clayton Carvalho, 5.102041, 27, 34.477612, 50, 39.58 / 10047829, Clayton Nascimento Bernardo, -5.102041, 20, 19.850746, 33, 14.75 / 10008709, Clayton Oliveira da Silva, 15.306122, 32, 39.701493, 48, 55.01 / 10042205, Clayton Rodrigo Barrso Goncalves, 3.061224, 26, 11.492537, 39, 14.55 / 10016077, Clea Araujo Fernandes, 4.081633, 26, 15.671642, 39, 19.75 / 10026385, Cleane dos Santos Nascimento Rodrigues, 5.102041, 27, 17.761194, 42, 22.86 / 10008323, Cleanete de Oliveira Nascimento, 18.367347, 30, 55.373134, 59, 73.74 / 10000677, Cleania Sousa Rodrigues Cardoso, -4.081633, 22, 25.074627, 44, 20.99 / 10096450, Clebeci Gomes Nogueira, -1.020408, 22, 1.044776, 29, 0.02 / 10080326, Cleber Alberto Vieira Ramos, -7.142857, 21, 15.671642, 41, 8.53 / 10017628, Cleber Borges Gomes, -1.020408, 24, 32.388060, 49, 31.37 / 10019321, Cleber Cavalcante dos Santos, -9.183673, 20, 21.940299, 44, 12.76 / 10080113, Cleber de Araujo, 1.020408, 25, -5.223881, 31, -4.20 / 10055077, Cleber de Jesus Moura Chaves, 0.000000, 24, 12.537313, 39, 12.54 / 10059757, Cleber Dias de Andrade Junior, 3.061224, 19, 29.253731, 38, 32.31 / 10081525, Cleber Dias Rocha, 14.285714, 24, 18.805970, 37, 33.09 / 10076510, Cleber dos Reis Guimaraes, 13.265306, 22, 12.537313, 24, 25.80 / 10091606, Cleber Eduardo Moreira Batista, -1.020408, 24, 9.402985, 38, 8.38 / 10076533, Cleber Ferreira da Silva, 9.183673, 29, 38.656716, 52, 47.84 / 10038453, Cleber Gomes Pereira, 3.061224, 26, 11.492537, 39, 14.55 / 10069135, Cleber Nascimento de Lima, -7.142857, 21, -19.850746, 24, -26.99 / 10055130, Cleber Pereira da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10093437, Cleber Rodrigues de Lima, 5.102041, 27, -3.134328, 32, 1.97 / 10088986, Cleber Soares da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10065935, Cleberon Luis das Neves Silva, 15.306122, 28, 16.716418, 34, 32.02 / 10083877, Cleberon Rodrigues Gomes, 3.061224, 17, 12.537313, 19, 15.60 / 10032753, Cleberon Santos de Jesus, 11.224490, 30, 9.402985, 38, 20.63 / 10008076, Clebia Marina Pina do Nascimento, -1.020408, 24, 21.940299, 44, 20.92 / 10040566, Clebio Francisco da Silva, -11.224490, 19, 21.940299, 44, 10.72 / 10083646, Clebson Goncalves Queiroz, 10.204082, 29, 5.223881, 36, 15.43 / 10056880, Clecia Costa de Carvalho, 3.061224, 26, 17.761194, 42, 20.82 / 10044407, Clecio Davi Martins Figueiredo, -1.020408, 24, 19.850746, 43, 18.83 / 10027232, Clecio Luiz de Oliveira Lima, 6.122449, 25, 36.567164, 46, 42.69 / 10001888, Clecio Ramires Galvao, 1.020408, 21, 25.074627, 40, 26.10 / 10043045, Cleder Matos Galdino, 13.265306, 31, 13.582090, 40, 26.85 / 10088380, Clei Costa Barbosa, 2.040816, 22, 16.716418, 36, 18.76 / 10002759, Cleia Cristina dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10026183, Cleia Fernandes de Lima, 1.020408, 16, 14.626866, 27, 15.65 / 10021339, Cleia Goncalves Lima Monteiro da Silva, 2.040816, 21, 14.626866, 32, 16.67 / 10050129, Cleia Lopes Coelho, 5.102041, 23, 39.701493, 49, 44.80 / 10032860, Cleia Oliveira Brandao, 19.387755, 30, 36.567164, 47, 55.95 / 10079793, Cleia Rodrigues, -7.142857, 20, 7.313433, 37, 0.17 / 10050069, Cleia Soares Brito, 3.061224, 26, 14.626866, 40, 17.69 / 10043617, Cleia Sousa de Oliveira, 1.020408, 25, 15.671642, 41, 16.69 / 10052309, Cleiane Alves de Oliveira, 8.163265, 27, 13.582090, 38, 21.75 / 10078731, Cleiciane Bezerra Garcia, -11.224490, 19, 3.134328, 35, -8.09 / 10001920, Cleiciane dos Santos Lima, 23.469388, 36, 28.208955, 47, 51.68 / 10042554, Cleide Alves Portela, 17.346939, 33, 36.567164, 51, 53.91 / 10012190, Cleide Aparecida de Oliveira e Silva, 7.142857, 28, 24.029851, 45, 31.17 / 10084270, Cleide Barbosa Resende Gomes, -3.061224, 18, 4.179104, 29, 1.12 / 10033091, Cleide Cavalcante de Oliveira, 1.020408, 18, -11.492537, 17, -10.47 / 10011322, Cleide Dayane Braga Freitas, 14.285714, 26, 27.164179, 43, 41.45 / 10055438, Cleide Gomes de Freitas Vaz, 0.000000, 19, 32.388060, 44, 32.39 / 10016555, Cleide Mara Ferreira Xavier, 7.142857, 25, 25.074627, 36, 32.22 / 10068538, Cleide Medeiros Santos, -17.346939, 16, 7.313433, 37, -10.03 / 10028433, Cleide Pereira Machado, 1.020408, 23, 14.626866, 38, 15.65 / 10019724, Cleide Regina Rosa Campos, 4.081633, 25,

0.000000, 30, 4.08 / 10013582, Cleide Ribeiro Pereira, -4.081633, 14, 9.402985, 30, 5.32 / 10044085, Cleide Rodrigues do Nascimento, 7.142857, 28, 7.313433, 37, 14.46 / 10063422, Cleide Silveria de Jesus Ferraz, -2.040816, 22, 34.477612, 48, 32.44 / 10083269, Cleide Souza Milhomens, 5.102041, 27, -8.358209, 29, -3.26 / 10024779, Cleide Tavares Silva, 11.224490, 30, 12.537313, 39, 23.76 / 10000566, Cleide Torres dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10026791, Cleideleia Adelino Vieira, 1.020408, 25, 13.582090, 40, 14.60 / 10069926, Cleidenalva Mendes Morais, 5.102041, 16, 17.761194, 29, 22.86 / 10006291, Cleideson Cunha de Almeida, 13.265306, 31, 24.029851, 45, 37.30 / 10038901, Cleidiane da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10003808, Cleidiane de Jesus Costa Ferreira, -6.122449, 13, 31.343284, 43, 25.22 / 10094015, Cleidiane Lima Auleriano, -21.428571, 14, 5.223881, 36, -16.20 / 10012523, Cleidiane Martins de Sousa Porto, -7.142857, 21, 32.388060, 49, 25.25 / 10027748, Cleidiane Rodrigues Bezerra, 14.285714, 27, 36.567164, 51, 50.85 / 10008558, Cleidinalva Oliveira dos Santos, 2.040816, 17, 32.388060, 37, 34.43 / 10044408, Cleidineia da Silva Neves Marinho, -3.061224, 23, 15.671642, 41, 12.61 / 10067003, Cleidson Lins Ribeiro, -1.020408, 24, 26.119403, 46, 25.10 / 10013566, Cleidson Sampaio Oliveira Junior, 1.020408, 25, 9.402985, 38, 10.42 / 10096853, Cleidson Soares Guimaraes, -5.102041, 18, 10.447761, 28, 5.35 / 10097267, Cleidyane Cordeiro Carvalho, -4.081633, 20, 10.447761, 25, 6.37 / 10046346, Cleidyane Kessia Amorim de Souza, -3.061224, 23, 5.223881, 36, 2.16 / 10032947, Cleila Jose Lacerda, 10.204082, 19, 20.895522, 26, 31.10 / 10055110, Cleila Santos Oliveira, -3.061224, 23, 13.582090, 40, 10.52 / 10010869, Cleilton Lima de Souza, 18.367347, 31, 25.074627, 40, 43.44 / 10054175, Cleilza Pereira Ramos, 1.020408, 25, 19.850746, 43, 20.87 / 10059070, Cleinia Santos Reis, 10.204082, 25, 21.940299, 35, 32.14 / 10033793, Cleisiane Xavier de Souza, 4.081633, 21, 10.447761, 18, 14.53 / 10024013, Cleison Vieira Corte, 4.081633, 26, 15.671642, 41, 19.75 / 10017834, Cleitiana da Cruz de Almeida, 15.306122, 28, 20.895522, 39, 36.20 / 10022550, Cleitiane Goncalves Braz, -3.061224, 23, 11.492537, 39, 8.43 / 10003487, Cleiton Alves de Oliveira, 5.102041, 22, 18.805970, 25, 23.91 / 10061456, Cleiton Alves dos Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10011513, Cleiton Alves Ferreira, 21.428571, 33, 22.985075, 42, 44.41 / 10000809, Cleiton Antonio Sobrinho, 11.224490, 30, 34.477612, 50, 45.70 / 10001875, Cleiton Barroso Bittencourt, 22.448980, 28, 36.567164, 39, 59.02 / 10080057, Cleiton de Sousa Ramos, 21.428571, 35, 15.671642, 41, 37.10 / 10066884, Cleiton Dias dos Santos, 12.244898, 27, 3.134328, 25, 15.38 / 10062767, Cleiton dos Santos Oliveira, 13.265306, 31, 32.388060, 49, 45.65 / 10094228, Cleiton Jose Gomes Goncalves, -2.040816, 21, 17.761194, 36, 15.72 / 10011211, Cleiton Pereira de Jesus, 19.387755, 34, 49.104478, 57, 68.49 / 10034291, Cleiton Pereira de Sousa, 3.061224, 26, 5.223881, 36, 8.29 / 10001330, Cleiton Pinheiro Viana, 9.183673, 29, 32.388060, 49, 41.57 / 10019738, Cleiton Santana Costa, -5.102041, 19, 19.850746, 34, 14.75 / 10048281, Cleiton Soares de Sousa, -5.102041, 22, 18.805970, 42, 13.70 / 10089091, Cleiton Soares Gomes, -2.040816, 18, 15.671642, 26, 13.63 / 10089347, Cleiton Sousa da Silva, 9.183673, 27, 9.402985, 35, 18.59 / 10097007, Cleiton Venancio Rodrigues, -3.061224, 21, 12.537313, 36, 9.48 / 10079369, Clemilson de Sousa Quadros, 13.265306, 31, 9.402985, 38, 22.67 / 10037760, Clemilson Ernesto Diogo, 7.142857, 26, 28.208955, 40, 35.35 / 10072493, Cleneide Oliveira Melo, 14.285714, 26, 34.477612, 39, 48.76 / 10032779, Clenia do Nascimento Amaral Simoes, 15.306122, 29, 43.880597, 54, 59.19 / 10054898, Clenilson e Silva Ribeiro, 21.428571, 33, 49.104478, 54, 70.53 / 10003905, Cleo Cortes Barbosa, 1.020408, 19, 18.805970, 33, 19.83 / 10028934, Cleo de Souza Novais Faustino, -4.081633, 18, 27.164179, 37, 23.08 / 10070710, Cleo Santos de Sousa Abreu, -1.020408, 18, -3.134328, 19, -4.15 / 10034903, Cleofas Denise Oliveira Santos, 5.102041, 27, 28.208955, 47, 33.31 / 10083768, Cleomar de Souza, 3.061224, 23, -4.179104, 26, -1.12 / 10041877, Cleomar Silva Pereira, 12.244898, 25, 16.716418, 38, 28.96 / 10097125, Cleomarden Rodrigues Clementino, 11.224490, 30, 15.671642, 41, 26.90 / 10051759, Cleomaria do Nascimento Souza, 29.591837, 39, 32.388060, 49, 61.98 / 10022135, Cleone da Silva, 9.183673, 29, -13.582090, 27, -4.40 / 10017963, Cleone do Nascimento Moura, 7.142857, 28, 5.223881, 36, 12.37 / 10063331, Cleone dos Santos Damacena, 13.265306, 31, -15.671642, 26, -2.41 / 10071147, Cleonice Alves e Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10010660, Cleonice Alves Marques, 17.346939, 33, -1.044776, 33,

16.30 / 10091744, Cleonice da Silva Ferreira, 5.102041, 27, 3.134328, 35, 8.24 / 10084992, Cleonice de Araujo Leite, 23.469388, 30, 33.432836, 41, 56.90 / 10091810, Cleonice dos Santos Silva, -3.061224, 23, 26.119403, 46, 23.06 / 10036992, Cleonice Felicia de Alvarenga, -11.224490, 19, 17.761194, 42, 6.54 / 10041588, Cleonice Lopes de Senas, -4.081633, 19, -6.268657, 24, -10.35 / 10044578, Cleonice Pereira Damasceno de Araujo, 5.102041, 25, 17.761194, 39, 22.86 / 10048100, Cleonice Pereira de Lacerda, -7.142857, 21, 16.716418, 34, 9.57 / 10074628, Cleonice Sousa Aragao, 7.142857, 26, 15.671642, 38, 22.81 / 10075742, Cleonilce de Fatima Santos, 21.428571, 31, 30.298507, 48, 51.73 / 10083690, Cleonilson Martins de Sousa, 9.183673, 26, 26.119403, 45, 35.30 / 10024098, Clerio Rodrigo Silva Leite, 16.326531, 31, 6.268657, 35, 22.60 / 10067912, Clerismar Cirqueira Santana, 10.204082, 29, 26.119403, 45, 36.32 / 10007019, Cleriston de Santana Souza, 7.142857, 28, 21.940299, 44, 29.08 / 10002617, Cleriston Moura dos Santos, 11.224490, 21, 30.298507, 37, 41.52 / 10086474, Clesia dos Santos Pinto, 5.102041, 27, 1.044776, 34, 6.15 / 10086398, Clesia Ully dos Santos Mendes, -1.020408, 24, 15.671642, 41, 14.65 / 10043329, Clesio Almeida da Silva, 2.040816, 23, 24.029851, 43, 26.07 / 10058558, Clesio Antonio Pinto da Silva, -5.102041, 15, 25.074627, 35, 19.97 / 10076424, Clesley Corcino dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10062382, Clessia Marcelina dos Santos, -5.102041, 22, 1.044776, 34, -4.06 / 10057766, Cleto Menezes da Silveira Felix, 13.265306, 30, 12.537313, 23, 25.80 / 10023105, Cleuber dos Santos Azevedo, 23.469388, 36, 21.940299, 42, 45.41 / 10029432, Cleuber Luiz dos Reis, 3.061224, 21, 19.850746, 35, 22.91 / 10029287, Cleuda Sales Claudino, -8.163265, 16, 16.716418, 36, 8.55 / 10087688, Cleudiana Costa Pedreira, -8.163265, 16, 11.492537, 27, 3.33 / 10067466, Cleudinubia Serpa de Souza, 2.040816, 21, 39.701493, 51, 41.74 / 10029538, Cleudson da Conceicao de Lima, 10.204082, 29, 24.029851, 43, 34.23 / 10061639, Cleudson dos Santos Carvalho, 5.102041, 27, -5.223881, 31, -0.12 / 10080074, Cleudson Neves da Costa, -3.061224, 23, 15.671642, 41, 12.61 / 10091120, Cleuma Ribeiro de Araujo, -14.285714, 17, 6.268657, 33, -8.02 / 10097357, Cleusa Santa da Rocha, -1.020408, 24, 11.492537, 39, 10.47 / 10005175, Cleuson dos Reis, 6.122449, 24, 17.761194, 40, 23.88 / 10026994, Cleuver Moreira de Oliveira Junior, 21.428571, 29, 30.298507, 39, 51.73 / 10087630, Cleuza de Jesus Neves de Padua, 3.061224, 25, 10.447761, 34, 13.51 / 10073656, Cleverson Fonseca de Sousa, 1.020408, 20, 20.895522, 34, 21.92 / 10006038, Cleves Aparecida Pinto, 5.102041, 27, -4.179104, 31, 0.92 / 10041424, Clevesson Souza Santos, 15.306122, 28, 20.895522, 34, 36.20 / 10073340, Clevia Martins de Souza Dias, 5.102041, 27, 15.671642, 41, 20.77 / 10037410, Clevisson de Moura Pantaleao, 3.061224, 26, -15.671642, 26, -12.61 / 10066780, Cleviton de Souza Lima, 13.265306, 29, 31.343284, 40, 44.61 / 10050960, Cley Goncalves dos Santos, 7.142857, 28, 7.313433, 37, 14.46 / 10067749, Cleyde Cristina de Souza Silveira, 1.020408, 17, 6.268657, 33, 7.29 / 10054286, Cleyticia Bruna Reis de Siqueira, 1.020408, 25, 17.761194, 42, 18.78 / 10070313, Cleyton Alcides de Jesus Magalhaes, -7.142857, 20, 31.343284, 42, 24.20 / 10081482, Cleyton Barbosa Aguiar, 8.163265, 23, 29.253731, 37, 37.42 / 10051540, Cleyton Carlos Freitas Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10080774, Cleyton Julio da Silva, 5.102041, 27, 21.940299, 44, 27.04 / 10020865, Cleyton Lira de Oliveira, 11.224490, 30, 24.029851, 35, 35.25 / 10081064, Cleyton Pereira Lima Melo, -11.224490, 19, 15.671642, 41, 4.45 / 10078798, Cleyton Roberto da Silva Santos, -9.183673, 20, 19.850746, 43, 10.67 / 10089035, Cleyton Sousa Lira, 9.183673, 29, 19.850746, 42, 29.03 / 10065610, Clicia da Silva Laurindo Brandao, 9.183673, 29, 17.761194, 42, 26.94 / 10046189, Clicie Alves Galeno, 13.265306, 30, 21.940299, 43, 35.21 / 10041832, Clisley Kelle da Silva Cardoso, -11.224490, 17, 3.134328, 34, -8.09 / 10006154, Clodoaldo Francisco dos Santos Junior, -5.102041, 22, 13.582090, 40, 8.48 / 10091377, Clodoaldo Martins dos Santos, 3.061224, 21, 32.388060, 47, 35.45 / 10056467, Clodoaldo Olinto do Nascimento, 1.020408, 22, 24.029851, 45, 25.05 / 10013960, Clotildes Rodrigues Vale, 22.448980, 35, 20.895522, 43, 43.34 / 10081378, Cloves de Castro Silva, 3.061224, 26, -3.134328, 32, -0.07 / 10092420, Cloves Pereira da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10068337, Clysia Martins Brito, 7.142857, 28, 15.671642, 40, 22.81 / 10021956, Conceicao Brandao da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10060787, Conceicao de Maria Costa de Araujo, -1.020408, 24, 12.537313, 39, 11.52 / 10058702, Conceicao de Maria Ferreira da

Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10022882, Conceicao de Maria Meireles Oliveira, -5.102041, 22, 18.805970, 41, 13.70 / 10069236, Conceicao de Maria Melo Martins, 12.244898, 26, 33.432836, 49, 45.68 / 10071693, Conceicao de Maria Pereira Lima, 7.142857, 25, 27.164179, 44, 34.31 / 10095892, Conrado Albertini Rocha, 12.244898, 26, 22.985075, 37, 35.23 / 10063878, Cornelia de Oliveira Carvalho, 12.244898, 30, 22.985075, 41, 35.23 / 10018811, Cosme Felix Alves, -7.142857, 21, 24.029851, 45, 16.89 / 10054991, Cosmo Pereira de Lacerda Neto, -13.265306, 18, -3.134328, 32, -16.40 / 10040254, Costa Leite Lima, 9.183673, 27, 26.119403, 42, 35.30 / 10099333, Cremilson Moreira Nunes, 1.020408, 25, 1.044776, 34, 2.07 / 10039935, Creusa Goncalves da Fonseca, -5.102041, 19, 25.074627, 41, 19.97 / 10020074, Creuza Domingos dos Santos, 4.081633, 16, 37.611940, 48, 41.69 / 10085937, Crhistian Jose Ribeiro, 5.102041, 21, 30.298507, 41, 35.40 / 10092143, Crhistiany Costa Torres, -4.081633, 19, 16.716418, 35, 12.63 / 10025814, Cris Emily Cardoso da Conceicao, -4.081633, 22, 3.134328, 35, -0.95 / 10097434, Crischaiane de Fatima Rodrigues Melo, 6.122449, 26, 17.761194, 39, 23.88 / 10096658, Crislaine Bezerra Garcia, -11.224490, 19, 24.029851, 45, 12.81 / 10034958, Crislaine Mendes Cunha, 3.061224, 26, 19.850746, 43, 22.91 / 10084714, Crislaine Santos Nogueira, 4.081633, 25, 4.179104, 33, 8.26 / 10072709, Crislainy da Silva, 18.367347, 32, 12.537313, 38, 30.90 / 10028902, Crislayne Rabelo de Lira, -11.224490, 18, 19.850746, 42, 8.63 / 10098178, Crislene Silva de Vasconcelos, 40.816327, 44, 48.059701, 54, 88.88 / 10081211, Crisley Caroline de Jesus Moraes, 3.061224, 26, 15.671642, 41, 18.73 / 10009975, Crispilliano dos Santos Vieira, -7.142857, 21, 19.850746, 43, 12.71 / 10034568, Cristalla Nadinni da Silva Oliveira, 11.224490, 26, 38.656716, 52, 49.88 / 10070102, Crsthian Victor Damasceno Farias, 0.000000, 14, 2.089552, 16, 2.09 / 10094971, Crsthoper Victor Oliveira de Jesus, -7.142857, 21, 26.119403, 46, 18.98 / 10050006, Cristian Deivis dos Santos Soares, 19.387755, 30, 33.432836, 43, 52.82 / 10092094, Cristian Dias de Freitas, 1.020408, 25, 13.582090, 40, 14.60 / 10009784, Cristian Lenon Oliveira Reis, 19.387755, 24, 39.701493, 47, 59.09 / 10060182, Cristian Lopes Fernandes, 15.306122, 30, 31.343284, 42, 46.65 / 10016857, Cristian Pereira Alves, -9.183673, 15, -3.134328, 14, -12.32 / 10022978, Cristian Silva da Cunha, -9.183673, 15, 6.268657, 31, -2.92 / 10010844, Cristian Venancio Cardoso da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10009943, Cristian Wagner Alves Morais, 11.224490, 30, 11.492537, 39, 22.72 / 10087025, Cristiana Assuncao Baltar, 15.306122, 26, 32.388060, 44, 47.69 / 10034755, Cristiana Borges de Sousa, 12.244898, 27, 49.104478, 54, 61.35 / 10023059, Cristiana Braga Fernandes, 21.428571, 32, 44.925373, 55, 66.35 / 10080433, Cristiana da Silva Pereira, -4.081633, 21, 11.492537, 33, 7.41 / 10034585, Cristiana Desiderio Amorim de Jesus, -21.428571, 14, 11.492537, 39, -9.94 / 10048245, Cristiana Garcia, 10.204082, 26, 39.701493, 50, 49.91 / 10003721, Cristiana Martins de Azevedo, 7.142857, 24, 30.298507, 41, 37.44 / 10045883, Cristiana Martins Pereira, 7.142857, 24, 40.746269, 50, 47.89 / 10045932, Cristiana Ribeiro Curvelo, 6.122449, 18, -3.134328, 21, 2.99 / 10082679, Cristiana Santos Holanda Vieira, 5.102041, 23, 35.522388, 40, 40.62 / 10095631, Cristiana Vieira de Souza e Silva, 0.000000, 0, 0.000000, 0, 0.00 / 10061433, Cristiane Alice Vasconcelos dos Santos, 4.081633, 19, 1.044776, 20, 5.13 / 10042629, Cristiane Alves Batista, -5.102041, 18, 6.268657, 25, 1.17 / 10028453, Cristiane Alves da Mota, -1.020408, 22, 21.940299, 35, 20.92 / 10029448, Cristiane Aparecida Julio, 8.163265, 25, 30.298507, 45, 38.46 / 10035455, Cristiane Araujo Portela, 22.448980, 27, 42.835821, 46, 65.28 / 10030540, Cristiane Barbosa Rodrigues Ferreira, 8.163265, 24, 8.358209, 32, 16.52 / 10093102, Cristiane Batista dos Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10008834, Cristiane Bendezu Ferreira, 17.346939, 24, 22.985075, 38, 40.33 / 10035251, Cristiane Bernardes de Fraga Gonzaga, 2.040816, 21, 20.895522, 31, 22.94 / 10065057, Cristiane Borges Oliveira, 10.204082, 26, 19.850746, 41, 30.05 / 10031208, Cristiane Camara Rego, 16.326531, 28, 19.850746, 35, 36.18 / 10029330, Cristiane Candido de Oliveira, -1.020408, 22, 7.313433, 30, 6.29 / 10099212, Cristiane Caputo de Sousa Guimaraes, 21.428571, 33, 49.104478, 55, 70.53 / 10047587, Cristiane Carolina de Souza Silva, 10.204082, 27, 38.656716, 49, 48.86 / 10058370, Cristiane Carvalho Barroso, -3.061224, 23, 11.492537, 39, 8.43 / 10058499, Cristiane Ciqueira Damaceno de Paiva, 9.183673, 28, 14.626866, 39, 23.81 / 10017821, Cristiane Couto Gomes, -5.102041, 22, 24.029851, 45, 18.93 / 10008378, Cristiane da Conceicao Ferreira, 3.061224,

26, 32.388060, 49, 35.45 / 10016332, Cristiane da Silva Nunes Ofuji, 13.265306, 30, 14.626866, 40, 27.89 / 10077538, Cristiane da Vitoria Silva, 13.265306, 29, 38.656716, 51, 51.92 / 10060487, Cristiane Dantas Ferreira Manhaes, 9.183673, 29, 21.940299, 44, 31.12 / 10063665, Cristiane de Oliveira Forencio, -2.040816, 17, 16.716418, 33, 14.68 / 10051824, Cristiane de Oliveira Lariucci, 1.020408, 19, 34.477612, 46, 35.50 / 10000140, Cristiane de Souza Campos, 3.061224, 21, 34.477612, 45, 37.54 / 10088024, Cristiane de Souza Dourado, -2.040816, 23, -7.313433, 30, -9.35 / 10082910, Cristiane de Souza Silva, 3.061224, 19, 11.492537, 27, 14.55 / 10039905, Cristiane di Santos Oliveira, 11.224490, 28, 22.985075, 37, 34.21 / 10051268, Cristiane Dias da Silva, -5.102041, 21, 30.298507, 48, 25.20 / 10028843, Cristiane do Nascimento Carvalho, -2.040816, 23, 21.940299, 44, 19.90 / 10084210, Cristiane Dourado da Silva, -2.040816, 13, 10.447761, 24, 8.41 / 10006539, Cristiane Estevao Durte, -1.020408, 24, 15.671642, 41, 14.65 / 10052116, Cristiane Evangelista Neves, -1.020408, 22, 15.671642, 38, 14.65 / 10078816, Cristiane Ferreira Lisboa, 5.102041, 27, 11.492537, 39, 16.59 / 10046326, Cristiane Galvao Lima, 3.061224, 26, -5.223881, 31, -2.16 / 10081608, Cristiane Horn Pureza Crispim, 32.653061, 36, 39.701493, 43, 72.35 / 10086676, Cristiane Lima Grangeiro, 17.346939, 27, 44.925373, 52, 62.27 / 10046849, Cristiane Lobato de Miranda, 17.346939, 28, 33.432836, 42, 50.78 / 10079735, Cristiane Lopes de Moura, -9.183673, 20, 11.492537, 39, 2.31 / 10041169, Cristiane Lopes dos Santos, -2.040816, 16, 20.895522, 28, 18.85 / 10064729, Cristiane Maduro de Lorenzo, 17.346939, 33, 30.298507, 48, 47.65 / 10011329, Cristiane Mara Alves Ferreira Rosado, 17.346939, 30, 31.343284, 46, 48.69 / 10087978, Cristiane Maria dos Santos, 15.306122, 32, 26.119403, 46, 41.43 / 10037915, Cristiane Matias da Silva de Carvalho, 14.285714, 27, 44.925373, 54, 59.21 / 10003246, Cristiane Mayara da Silva, 9.183673, 26, 14.626866, 31, 23.81 / 10096207, Cristiane Menegotto, 4.081633, 23, 24.029851, 39, 28.11 / 10020315, Cristiane Moreira Cruz, 2.040816, 19, 20.895522, 29, 22.94 / 10094234, Cristiane Moura de Assuncao Rocha, -16.326531, 16, 19.850746, 43, 3.52 / 10082389, Cristiane Neri da Silva, 0.000000, 18, 10.447761, 27, 10.45 / 10045056, Cristiane Oliveira Costa, -5.102041, 22, 5.223881, 36, 0.12 / 10039921, Cristiane Oliveira Dias, 5.102041, 27, 26.119403, 46, 31.22 / 10088960, Cristiane Oliveira Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10032457, Cristiane Pereira dos Santos, 1.020408, 25, 15.671642, 41, 16.69 / 10060131, Cristiane Pereira Lima, -11.224490, 15, 8.358209, 35, -2.87 / 10080455, Cristiane Ramalho, -7.142857, 21, 19.850746, 43, 12.71 / 10029305, Cristiane Ramos de Oliveira Silva, -3.061224, 23, 28.208955, 47, 25.15 / 10018767, Cristiane Ribeiro Rodrigues Alcantara, 6.122449, 26, 29.253731, 43, 35.38 / 10065063, Cristiane Ribeiro Vaz, 7.142857, 28, 44.925373, 55, 52.07 / 10076566, Cristiane Satyro Catalao, 19.387755, 34, 7.313433, 37, 26.70 / 10079749, Cristiane Silva de Almeida, 1.020408, 25, -11.492537, 28, -10.47 / 10071034, Cristiane Soares de Sousa, -9.183673, 20, 15.671642, 41, 6.49 / 10058086, Cristiane Soares Pinheiro, 2.040816, 25, 15.671642, 40, 17.71 / 10054201, Cristiane Souza Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10069764, Cristiane Urcina Joanna Oliveira Lima, 18.367347, 29, 24.029851, 32, 42.40 / 10096677, Cristiane de Paulo, 3.061224, 26, 26.119403, 46, 29.18 / 10074649, Cristiani Kelly Aysha Reis de Oliveira, -5.102041, 20, 11.492537, 31, 6.39 / 10037404, Cristianne Ferreira Nascimento, 2.040816, 24, 21.940299, 44, 23.98 / 10005694, Cristianne Kelly Dias Felix Batista, -3.061224, 23, 19.850746, 43, 16.79 / 10003419, Cristianne Rezio Silva de Souza, -9.183673, 19, 22.985075, 28, 13.80 / 10039146, Cristiano Barbosa da Silva, 7.142857, 28, -5.223881, 31, 1.92 / 10080244, Cristiano Cardoso da Silva, 17.346939, 25, 25.074627, 35, 42.42 / 10090401, Cristiano Chaves, 12.244898, 28, 14.626866, 37, 26.87 / 10032882, Cristiano de Almeida Pires Sampaio, 5.102041, 27, 9.402985, 38, 14.51 / 10053168, Cristiano de Lima Rios, 5.102041, 27, 28.208955, 47, 33.31 / 10014298, Cristiano de Melo Amaral, -9.183673, 20, 26.119403, 44, 16.94 / 10076739, Cristiano do Nascimento Araujo, 7.142857, 24, 19.850746, 40, 26.99 / 10045322, Cristiano Elias Oliveira Silva, 13.265306, 31, 34.477612, 50, 47.74 / 10065866, Cristiano Gomes de Andrade da Silva, 7.142857, 26, 26.119403, 37, 33.26 / 10018020, Cristiano Goncalves Gomes Mauro, -5.102041, 22, 13.582090, 40, 8.48 / 10070018, Cristiano Gramacho Rodrigues, 2.040816, 25, 11.492537, 38, 13.53 / 10029193, Cristiano Henrique Rocha Freitas, 18.367347, 24, 32.388060, 34, 50.76 / 10060336, Cristiano L Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10002650, Cristiano

Machado Lins da Silva, -3.061224, 19, 11.492537, 34, 8.43 / 10091376, Cristiano Moraes da Silva Feitosa, -3.061224, 23, 34.477612, 50, 31.42 / 10026718, Cristiano Nogueira de Jesus, -7.142857, 21, 13.582090, 40, 6.44 / 10076979, Cristiano Queiroz dos Santos, 5.102041, 27, 22.985075, 44, 28.09 / 10068026, Cristiano Rodrigues Dias, -3.061224, 23, -9.402985, 29, -12.46 / 10083990, Cristiano Santos de Carvalho, 15.306122, 32, 27.164179, 41, 42.47 / 10000525, Cristiano Santos Pereira, 4.081633, 19, 24.029851, 31, 28.11 / 10071920, Cristiano Silva de Almeida, 15.306122, 32, 28.208955, 47, 43.52 / 10010554, Cristiano Silva Dutra, 4.081633, 24, 19.850746, 41, 23.93 / 10039214, Cristiano Siqueira Santos, -5.102041, 20, 11.492537, 32, 6.39 / 10013999, Cristiano Soares Dias, 1.020408, 25, 21.940299, 44, 22.96 / 10064272, Cristiano Teles Ribeiro, 21.428571, 35, 15.671642, 41, 37.10 / 10096189, Cristiano Viana Lima, 1.020408, 25, 13.582090, 40, 14.60 / 10026480, Crstielen Sousa de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10085024, Crstiellen de Sales Vieira, -9.183673, 15, 3.134328, 27, -6.05 / 10028541, Cristina Alves Moreno, 1.020408, 19, 29.253731, 43, 30.27 / 10025061, Cristina Alves Ribeiro, 5.102041, 27, 9.402985, 33, 14.51 / 10068048, Cristina Amancio Ribeiro, 4.081633, 21, 14.626866, 28, 18.71 / 10066326, Cristina Aparecida Costa, 9.183673, 29, 21.940299, 44, 31.12 / 10019463, Cristina Aparecida Pires Maciel, 17.346939, 32, 28.208955, 46, 45.56 / 10031992, Cristina Aramizu, 3.061224, 26, 16.716418, 41, 19.78 / 10055879, Cristina Barbosa de Azevedo Miranda, 11.224490, 27, 20.895522, 39, 32.12 / 10043171, Cristina Barbosa Pereira, -9.183673, 20, 5.223881, 36, -3.96 / 10016451, Cristina Caldeira de Souza, 6.122449, 24, 18.805970, 33, 24.93 / 10059934, Cristina Candida Silva de Oliveira, 13.265306, 25, 16.716418, 27, 29.98 / 10075769, Cristina de Fatima Maia Rodrigues, 3.061224, 20, 17.761194, 34, 20.82 / 10032617, Cristina dos Santos Meireles, 4.081633, 22, 25.074627, 40, 29.16 / 10015834, Cristina Ferreira dos Santos, 2.040816, 25, 13.582090, 40, 15.62 / 10059758, Cristina Ferreira Martins, 10.204082, 26, 41.791045, 47, 52.00 / 10092937, Cristina Freire da Silva Moreira, -9.183673, 20, -1.044776, 33, -10.23 / 10064208, Cristina Fujita Barroso Muniz, 6.122449, 26, 17.761194, 35, 23.88 / 10075160, Cristina Liberato Fernandes, 9.183673, 29, 21.940299, 44, 31.12 / 10079637, Cristina Lima da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10098757, Cristina Maria de Freitas, -7.142857, 21, 8.358209, 19, 1.22 / 10069830, Cristina Marques Cassis, 19.387755, 32, 27.164179, 38, 46.55 / 10092437, Cristina Moraes Feitosa Fernandes, 15.306122, 32, 36.567164, 51, 51.87 / 10074514, Cristina Moura Lopes, -5.102041, 22, 11.492537, 39, 6.39 / 10093073, Cristina Nino Biscaia, 7.142857, 27, 21.940299, 44, 29.08 / 10051944, Cristina Nogueira, 0.000000, 0, 0.000000, 0, 0.00 / 10090472, Cristina Nonata da Silva, 4.081633, 26, 19.850746, 43, 23.93 / 10062563, Cristina Nunes dos Santos, 9.183673, 25, 28.208955, 45, 37.39 / 10048237, Cristina Pinto da Silva, 7.142857, 23, 20.895522, 40, 28.04 / 10069845, Cristina Rodrigues Fernandes, -3.061224, 23, 11.492537, 39, 8.43 / 10068848, Cristina Santos Lima, 27.551020, 38, 21.940299, 44, 49.49 / 10042427, Cristina Satiko Komati, 24.489796, 34, 54.328358, 59, 78.82 / 10099395, Cristina Sebastiana Cunha de Souza Farias, 1.020408, 21, 24.029851, 38, 25.05 / 10005479, Cristine Araujo Santos de Sousa, 3.061224, 26, 9.402985, 38, 12.46 / 10021026, Cristinei Caldeira de Souza, 10.204082, 26, 17.761194, 29, 27.97 / 10027065, Cristopher Silva da Penha, 15.306122, 28, 15.671642, 33, 30.98 / 10045569, Crystyellen Lemes do Nascimento, 11.224490, 30, 24.029851, 45, 35.25 / 10005461, Crizan da Mota Ribeiro, 5.102041, 23, 21.940299, 44, 27.04 / 10040093, Crizangela Augusta Fideles Nunes, -1.020408, 22, 4.179104, 28, 3.16 / 10046033, Crys Lariane Goncalves Ferreira, 3.061224, 26, 21.940299, 44, 25.00 / 10067035, Crysthian Kevin Pereira de Carvalho, 22.448980, 33, 50.149254, 53, 72.60 / 10081127, Crysthiane Portela de Albuquerque, 1.020408, 25, 9.402985, 38, 10.42 / 10072454, Crystiane Bontempo Pascoal, 15.306122, 31, 39.701493, 51, 55.01 / 10082659, Cybelle Araujo Brito dos Santos, -3.061224, 23, -5.223881, 31, -8.29 / 10072778, Cybelle Soares Rios Osterne, 12.244898, 29, 13.582090, 33, 25.83 / 10073568, Cynthia Aparecida dos Anjos, 3.061224, 26, 11.492537, 39, 14.55 / 10061781, Cynthia Correa de Azevedo, -11.224490, 19, 24.029851, 45, 12.81 / 10031691, Cynthia Helena Guimaraes de Souza, 9.183673, 24, 20.895522, 40, 30.08 / 10066813, Cynthia Honorio de Alencar, 15.306122, 32, 19.850746, 43, 35.16 / 10034608, Cynthia Ianyk Pinheiro Barbalho, 8.163265, 26, 33.432836, 44, 41.60 / 10023321, Cynthia Jeneffer Melendez Alexandre, 10.204082, 22,

35.522388, 44, 45.73 / 10061828, Cynthia Karen Jales Clementino, 1.020408, 25, 11.492537, 39, 12.51 / 10009764, Cynthia Nunes de Souza, 3.061224, 26, 15.671642, 41, 18.73 / 10015258, Cynthia Oliveira Alves, -3.061224, 23, 7.313433, 37, 4.25 / 10026982, Cyntia Carla Oliveira Aguiar, -5.102041, 22, 11.492537, 39, 6.39 / 10061864, Cyntia Danielly de Sousa Rocha, 3.061224, 26, 11.492537, 39, 14.55 / 10033086, Cyntia do Carmo Fernandes, 11.224490, 29, 30.298507, 47, 41.52 / 10075923, Cyntia Nascimento Araujo, 1.020408, 25, -9.402985, 29, -8.38 / 10078119, Cyntia Tomyama Quindere, 12.244898, 22, 24.029851, 36, 36.27 / 10036450, Dacio Rogerio Vieira dos Santos Junior, 4.081633, 26, 20.895522, 43, 24.98 / 10009170, Dadida Valdene de Sousa Santos, 3.061224, 19, 8.358209, 27, 11.42 / 10043705, Dafheny Caroline Mendonca, 5.102041, 26, 17.761194, 38, 22.86 / 10000776, Dafine Goes Alves Macedo, -7.142857, 21, 21.940299, 44, 14.80 / 10045576, Dafne Christiny Ferreira dos Santos, 10.204082, 28, 16.716418, 39, 26.92 / 10043591, Dafni Pollyana de Oliveira Santos, 0.000000, 20, 11.492537, 30, 11.49 / 10061117, Dafni Stefani Silva Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10013865, Dagma Ferreira Santos, -8.163265, 18, 15.671642, 39, 7.51 / 10078745, Dagma Ribeiro dos Santos Barros, -1.020408, 24, 11.492537, 39, 10.47 / 10049375, Dagmar Rodrigues Cortez, 2.040816, 23, 14.626866, 33, 16.67 / 10017853, Daguivane Gomes Ferreira Batista, 5.102041, 26, 27.164179, 43, 32.27 / 10083031, Daiana Cavalcante da Silva, 7.142857, 28, 16.716418, 40, 23.86 / 10012380, Daiana Cristina Santos Poeta, -9.183673, 20, 9.402985, 38, 0.22 / 10070431, Daiana da Silva de Oliveira, 3.061224, 26, -1.044776, 33, 2.02 / 10096312, Daiana da Silva Gomes, 12.244898, 27, 26.119403, 41, 38.36 / 10071598, Daiana de Jesus Ferreira, 14.285714, 23, 27.164179, 41, 41.45 / 10024752, Daiana Maria Azevedo dos Santos, 17.346939, 28, 17.761194, 29, 35.11 / 10058239, Daiana Martins Ribeiro, 3.061224, 22, 25.074627, 41, 28.14 / 10038419, Daiana Oliveira Costa, 7.142857, 28, 13.582090, 40, 20.72 / 10011449, Daiana Ribeiro Rocha, -13.265306, 18, 5.223881, 36, -8.04 / 10083071, Daiana Rocha Dantas, 1.020408, 25, 7.313433, 37, 8.33 / 10057857, Daiana Santos, 7.142857, 28, 2.089552, 34, 9.23 / 10027417, Daiana Santos Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10078060, Daiana Silva dos Santos, 9.183673, 21, 13.582090, 26, 22.77 / 10057999, Daiana Vitorino dos Santos, 1.020408, 19, 28.208955, 45, 29.23 / 10085226, Daiane Abadia de Moura, 23.469388, 36, 44.925373, 55, 68.39 / 10057716, Daiane Alem Lago, 18.367347, 30, 34.477612, 50, 52.84 / 10084869, Daiane Alves de Sousa, -13.265306, 18, 7.313433, 37, -5.95 / 10052946, Daiane Andrade da Silva, 2.040816, 20, 21.940299, 39, 23.98 / 10034342, Daiane Araujo do Carmo, -3.061224, 17, 6.268657, 24, 3.21 / 10031720, Daiane Araujo Silva, 19.387755, 30, 52.238806, 57, 71.63 / 10015115, Daiane Barreto Pereira, 38.775510, 43, 33.432836, 48, 72.21 / 10042814, Daiane Batista de Araujo, 11.224490, 28, 24.029851, 40, 35.25 / 10031078, Daiane Carvalho de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10067968, Daiane Costa de Souza, -17.346939, 16, 2.089552, 34, -15.26 / 10039597, Daiane Costa Quirino e Silva, 15.306122, 32, 35.522388, 50, 50.83 / 10069888, Daiane Cristina Fernandes Nunes, 7.142857, 27, 21.940299, 40, 29.08 / 10087083, Daiane da Rocha Santos, -1.020408, 23, 31.343284, 48, 30.32 / 10038178, Daiane da Silva Aguiar, -13.265306, 18, 9.402985, 38, -3.86 / 10003460, Daiane da Silva Pereira, 8.163265, 27, 15.671642, 38, 23.83 / 10080830, Daiane de Jesus Campelo, -10.204082, 17, 14.626866, 38, 4.42 / 10066080, Daiane de Lira Sousa, 9.183673, 29, 2.089552, 34, 11.27 / 10049093, Daiane de Oliveira Lopes, 20.408163, 33, 28.208955, 42, 48.62 / 10059448, Daiane de Souza Oliveira, 10.204082, 27, 8.358209, 32, 18.56 / 10097138, Daiane Fabiula Martins, -1.020408, 24, 26.119403, 46, 25.10 / 10058690, Daiane Ferreira da Natividade, 18.367347, 32, 29.253731, 42, 47.62 / 10007779, Daiane Freire da Costa, -2.040816, 19, 21.940299, 38, 19.90 / 10012161, Daiane Jislei Oliveira dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10008140, Daiane Luzia de Souza Costa Oliveira, 3.061224, 26, 34.477612, 50, 37.54 / 10023306, Daiane Maria de Sousa Santos, 1.020408, 22, 25.074627, 40, 26.10 / 10075114, Daiane Matana Gurgel, 5.102041, 27, 21.940299, 44, 27.04 / 10017516, Daiane Miranda Cavalcante Lins, -4.081633, 22, -2.089552, 32, -6.17 / 10025573, Daiane Nunes Pimentel de Souza, 9.183673, 29, 14.626866, 40, 23.81 / 10032136, Daiane Oliveira Fragoso Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10024584, Daiane Pinto de Moraes, 1.020408, 25, 9.402985, 38, 10.42 / 10011868, Daiane Ribeiro de Sousa, -9.183673, 20, 24.029851, 45, 14.85

/ 10082227, Daiane Santos da Silva, 0.000000, 0, 0.000000, 0, 0.00 / 10022447, Daiane Sousa de Miranda, 20.408163, 32, 32.388060, 47, 52.80 / 10095334, Daiane Tamiris Galdino, -3.061224, 23, -3.134328, 32, -6.20 / 10006997, Daiani Santos Maia, 3.061224, 26, 28.208955, 47, 31.27 / 10092595, Daianny Virissimo Carneiro, 12.244898, 23, 30.298507, 35, 42.54 / 10016039, Daiany Araujo Martins, 16.326531, 30, 16.716418, 32, 33.04 / 10053003, Daiany Souza da Silva, 1.020408, 25, 5.223881, 36, 6.24 / 10052226, Daiara de Melo dos Anjos, -9.183673, 20, 11.492537, 39, 2.31 / 10018829, Daides Barbosa Silva, 8.163265, 27, 40.746269, 53, 48.91 / 10072981, Daienne Cristina Xavier, -1.020408, 24, 15.671642, 41, 14.65 / 10014750, Dailan Silva Santos, -7.142857, 21, 3.134328, 35, -4.01 / 10055171, Daine Pereira Vieira, -1.020408, 24, 22.985075, 44, 21.96 / 10033612, Daise Lisboa Leitao, 7.142857, 26, 22.985075, 42, 30.13 / 10026012, Daise Malaquias Oliveira, 5.102041, 23, 24.029851, 41, 29.13 / 10016520, Daise Oliveira Araujo, 9.183673, 29, 26.119403, 45, 35.30 / 10000564, Daisy Daiane Dias Santos, 22.448980, 33, 47.014925, 54, 69.46 / 10017392, Daisy de Oliveira Almeida, -3.061224, 23, 20.895522, 43, 17.83 / 10091604, Daisy de Souza Amorim, -5.102041, 22, 13.582090, 40, 8.48 / 10032723, Daisy Ferreira de Souza, 1.020408, 22, 14.626866, 34, 15.65 / 10015770, Daisy Patricia da Silva, 17.346939, 33, 47.014925, 56, 64.36 / 10005092, Daisy Pereira da Silva, -1.020408, 19, 4.179104, 30, 3.16 / 10011911, Daivison Nyvou Calado de Brito, 19.387755, 30, 35.522388, 50, 54.91 / 10008233, Daiza Guedes Alves de Carvalho, -5.102041, 22, 3.134328, 34, -1.97 / 10060240, Dalbert Natan Ferreira Jesus de Sousa, -3.061224, 22, 14.626866, 39, 11.57 / 10060497, Dalet Lucena Caetano de Araujo, 4.081633, 19, 24.029851, 34, 28.11 / 10088228, Daliane Alves, -9.183673, 20, 9.402985, 38, 0.22 / 10034257, Dalila Araujo Gomes, 6.122449, 27, 26.119403, 46, 32.24 / 10096803, Dalila Barbosa Fonseca, -5.102041, 22, 11.492537, 39, 6.39 / 10069735, Dalila Conceicao da Silva, 13.265306, 31, 19.850746, 43, 33.12 / 10050740, Dalila de Araujo Reis, 5.102041, 20, 14.626866, 30, 19.73 / 10083405, Dalila de Oliveira Costa, 17.346939, 32, 37.611940, 51, 54.96 / 10072568, Dalila de Oliveira Lima, 9.183673, 25, 34.477612, 47, 43.66 / 10001050, Dalila Giovana Santos Martins do Valle, 10.204082, 24, 20.895522, 37, 31.10 / 10000625, Dalila Neves de Menezes Agostinho Azevedo, 10.204082, 26, 40.746269, 49, 50.95 / 10023926, Dalila Noletto Torres, 23.469388, 35, 41.791045, 53, 65.26 / 10085348, Dalina Maria de Oliveira, -1.020408, 18, 12.537313, 29, 11.52 / 10035219, Dalite da Silva Sousa, -7.142857, 21, 9.402985, 38, 2.26 / 10023644, Dalliane Castro Pereira, -9.183673, 20, -5.223881, 31, -14.41 / 10037395, Dallywania Sousa Silva, 2.040816, 21, 35.522388, 42, 37.56 / 10027387, Dalma Kelly Almeida de Carvalho, 22.448980, 33, 33.432836, 45, 55.88 / 10089588, Dalmir Domingos da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10003041, Dalva Daniele Justino de Jesus, 18.367347, 32, 38.656716, 48, 57.02 / 10027724, Dalva de Souza, -5.102041, 22, 20.895522, 36, 15.79 / 10046890, Dalva Neide Rita de Oliveira, 12.244898, 20, 30.298507, 37, 42.54 / 10066153, Dalva Sousa do Nascimento Rodrigues, 2.040816, 25, 19.850746, 43, 21.89 / 10015091, Dalvane Martins de Araujo, 11.224490, 24, 20.895522, 34, 32.12 / 10014944, Dalvania Ventura Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10034736, Dalvina Oliveira da Silva, 2.040816, 24, 29.253731, 46, 31.29 / 10026344, Dalylla da Nobrega Paixao, 11.224490, 26, 41.791045, 52, 53.02 / 10027188, Dalyon Roberto Jose Soares Cunha de Santana, 7.142857, 27, 25.074627, 44, 32.22 / 10082619, Damaris Arruda Freitas, 4.081633, 16, 16.716418, 24, 20.80 / 10028579, Damaris Gabrielle Pinheiro Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10088082, Damaris Nunes Lopes, 5.102041, 23, 30.298507, 43, 35.40 / 10051631, Damaris Teixeira Arruda, 16.326531, 27, 38.656716, 43, 54.98 / 10004708, Damazia Amorim da Silva, 13.265306, 31, 15.671642, 41, 28.94 / 10095381, Damiana Cristina Alves Oliveira, -9.183673, 20, -5.223881, 31, -14.41 / 10054905, Damiana Freires Batista, -6.122449, 20, -18.805970, 23, -24.93 / 10072265, Damiana Lima de Araujo, -3.061224, 23, 30.298507, 48, 27.24 / 10080549, Damiana Rodriguis Brito, 0.000000, 24, 11.492537, 39, 11.49 / 10083348, Damiana Tomaz de Sousa, 3.061224, 23, 7.313433, 33, 10.37 / 10092372, Damiao Targino de Almeda, -7.142857, 21, 19.850746, 43, 12.71 / 10072230, Damiao Vicente de Moraes, 13.265306, 31, 26.119403, 46, 39.38 / 10092005, Damylle dos Santos Oliveira, 4.081633, 22, 3.134328, 20, 7.22 / 10004294, Danara Vasconcelos Tavares de Farias, 5.102041, 26, 18.805970, 37, 23.91 / 10046952, Dandara de Alencar Santana, -5.102041,

22, 3.134328, 35, -1.97 / 10004954, Dandara de Jesus Reis, 6.122449, 22, 15.671642, 30, 21.79 / 10053743, Dandara dos Santos de Souza, 15.306122, 27, 21.940299, 31, 37.25 / 10098472, Dandara Luiza dos Santos Pessoa, 7.142857, 28, 8.358209, 34, 15.50 / 10069749, Dangelia Maria Alves, 7.142857, 26, 26.119403, 45, 33.26 / 10045320, Daniana Siqueira Batista, 3.061224, 18, 15.671642, 30, 18.73 / 10014313, Daniane Afonso dos Santos, 13.265306, 24, 18.805970, 39, 32.07 / 10065612, Daniel Abner Pereira dos Santos, -1.020408, 20, 21.940299, 37, 20.92 / 10039906, Daniel Abreu de Oliveira, 5.102041, 27, 7.313433, 37, 12.42 / 10067488, Daniel Aguiar Rodrigues, -13.265306, 18, -3.134328, 32, -16.40 / 10017026, Daniel Alef Oliveira Moura dos Santos, -6.122449, 21, 17.761194, 42, 11.64 / 10068636, Daniel Alejandro, -1.020408, 24, -1.044776, 33, -2.07 / 10044030, Daniel Alexandre Moreira, 5.102041, 27, 17.761194, 42, 22.86 / 10038169, Daniel Almeida Alcantara Ribeiro, 12.244898, 24, 39.701493, 47, 51.95 / 10000994, Daniel Almeida da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10095143, Daniel Almeida Torquato, -7.142857, 14, 14.626866, 23, 7.48 / 10083802, Daniel Alves Aguiar, 1.020408, 25, 24.029851, 45, 25.05 / 10064980, Daniel Alves Araujo, 3.061224, 26, 32.388060, 49, 35.45 / 10060085, Daniel Alves da Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10087758, Daniel Alves da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10016111, Daniel Alves de Sousa, 2.040816, 17, 2.089552, 6, 4.13 / 10014342, Daniel Alves Dias Fernandes, 4.081633, 19, 4.179104, 16, 8.26 / 10083996, Daniel Alves Queiroz, 11.224490, 30, 9.402985, 38, 20.63 / 10024169, Daniel Alves Rodrigues Pinto, 6.122449, 23, 21.940299, 33, 28.06 / 10090204, Daniel Alves Tolentino, -3.061224, 23, 15.671642, 41, 12.61 / 10097793, Daniel Alves Zacarias, 14.285714, 29, 16.716418, 41, 31.00 / 10066163, Daniel Amorim de Oliveira Camuna, 12.244898, 29, 47.014925, 53, 59.26 / 10012831, Daniel Andrade de Matos, 19.387755, 34, 53.283582, 59, 72.67 / 10075486, Daniel Angelo do Rego Negreiros, -3.061224, 18, 33.432836, 41, 30.37 / 10054488, Daniel Antonio Silva de Melo, 4.081633, 26, 32.388060, 48, 36.47 / 10027511, Daniel Aragao Souza Coelho, 11.224490, 21, 9.402985, 23, 20.63 / 10012128, Daniel Araujo de Oliveira, 15.306122, 28, 29.253731, 39, 44.56 / 10062259, Daniel Augusto de Oliveira Silva, 9.183673, 29, 9.402985, 38, 18.59 / 10072859, Daniel Augusto Fernandes, 18.367347, 32, 38.656716, 50, 57.02 / 10093402, Daniel Augusto Silva de Faria, -7.142857, 21, -3.134328, 32, -10.28 / 10097966, Daniel Augusto Sudario Barbosa, -1.020408, 24, 26.119403, 46, 25.10 / 10098421, Daniel Barbosa dos Santos, -5.102041, 22, 4.179104, 35, -0.92 / 10085768, Daniel Barros de Jesus, -11.224490, 19, 17.761194, 42, 6.54 / 10061422, Daniel Beserra de Oliveira, -9.183673, 18, 0.000000, 23, -9.18 / 10009967, Daniel Borges Barros, 9.183673, 21, 36.567164, 44, 45.75 / 10037778, Daniel Borges da Fonseca, 12.244898, 30, 35.522388, 49, 47.77 / 10044795, Daniel Breno Araujo Siqueira, 9.183673, 29, 28.208955, 47, 37.39 / 10000669, Daniel Breno Martins Campos, 10.204082, 22, 21.940299, 37, 32.14 / 10042859, Daniel Bressan Martins, -7.142857, 21, 7.313433, 37, 0.17 / 10080973, Daniel Brito da Silva, -7.142857, 21, 5.223881, 36, -1.92 / 10050912, Daniel Calisto de Souza, -3.061224, 23, 1.044776, 34, -2.02 / 10079738, Daniel Camara Fernandes Bareicha, 11.224490, 30, 11.492537, 39, 22.72 / 10022373, Daniel Cardoso Simao da Costa, 17.346939, 28, 31.343284, 48, 48.69 / 10031664, Daniel Carlos Faria Brito Placido, 19.387755, 33, 43.880597, 52, 63.27 / 10054906, Daniel Cartaxo de Oliveira, 29.591837, 38, 47.014925, 54, 76.61 / 10001749, Daniel Carvalho da Silva, 21.428571, 30, 32.388060, 44, 53.82 / 10008175, Daniel Carvalho de Sousa, -8.163265, 15, 11.492537, 23, 3.33 / 10036951, Daniel Carvalho de Sousa Silva, 6.122449, 24, 17.761194, 34, 23.88 / 10055279, Daniel Carvalho Morais Macedo, 1.020408, 17, 18.805970, 21, 19.83 / 10096322, Daniel Cassio Sampaio Rodrigues, 9.183673, 29, 3.134328, 35, 12.32 / 10030688, Daniel Cavalheiro Alfonso, 7.142857, 28, 13.582090, 40, 20.72 / 10029155, Daniel Cicero Alves da Silva, 19.387755, 31, 41.791045, 51, 61.18 / 10018410, Daniel Correa Borges, -3.061224, 23, 15.671642, 41, 12.61 / 10095711, Daniel Cristiano de Jesus Freire, -7.142857, 21, 1.044776, 34, -6.10 / 10041132, Daniel da Costa Fabrino Gomes, -3.061224, 23, 17.761194, 42, 14.70 / 10071965, Daniel da Costa Vilarins, -3.061224, 23, 24.029851, 45, 20.97 / 10067698, Daniel da Rocha Rodrigues, 19.387755, 31, 28.208955, 40, 47.60 / 10062161, Daniel da Silva Borges, 21.428571, 33, 40.746269, 43, 62.17 / 10018692, Daniel da Silva Cardoso, 9.183673, 29, 40.746269, 53, 49.93 / 10065752, Daniel da Silva de Jesus, 1.020408, 24, 12.537313, 32, 13.56 / 10071958,

Daniel da Silva Ferreira, -5.102041, 22, 1.044776, 34, -4.06 / 10075380, Daniel da Silva Pinto, 23.469388, 31, 56.417910, 59, 79.89 / 10009676, Daniel da Silva Santana, -11.224490, 19, 5.223881, 36, -6.00 / 10065450, Daniel da Silva Sousa, -11.224490, 19, -9.402985, 29, -20.63 / 10007991, Daniel da Silveira Evangelista, -3.061224, 22, 6.268657, 35, 3.21 / 10062512, Daniel de Alencar Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10082907, Daniel de Almeida Barros, -9.183673, 20, -5.223881, 31, -14.41 / 10014921, Daniel de Almeida Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10063621, Daniel de Andrade Leite, 3.061224, 14, 4.179104, 20, 7.24 / 10002915, Daniel de Faria Fleury, 20.408163, 29, 33.432836, 38, 53.84 / 10066345, Daniel de Freitas Castilho, 14.285714, 30, 20.895522, 37, 35.18 / 10016006, Daniel de Jesus Miranda, 17.346939, 32, 36.567164, 47, 53.91 / 10041687, Daniel de Jesus Ramos, -13.265306, 18, 19.850746, 43, 6.59 / 10030504, Daniel de Macedo Fontinele, 17.346939, 32, 38.656716, 49, 56.00 / 10014217, Daniel de Matos Vila Nova, 1.020408, 25, 7.313433, 37, 8.33 / 10018818, Daniel de Melo Barbosa, -3.061224, 19, 3.134328, 34, 0.07 / 10017294, Daniel de Moraes Reis, 1.020408, 21, 6.268657, 29, 7.29 / 10057602, Daniel de Morais Freire, 15.306122, 29, 26.119403, 38, 41.43 / 10070848, Daniel de Moura Souza, -11.224490, 19, 3.134328, 34, -8.09 / 10059521, Daniel de Oliveira Atta, 6.122449, 21, 16.716418, 32, 22.84 / 10077981, Daniel de Oliveira Macedo, 11.224490, 27, 15.671642, 37, 26.90 / 10083951, Daniel de Oliveira Nunes, 0.000000, 13, -2.089552, 18, -2.09 / 10075839, Daniel de Oliveira Paiva, -7.142857, 11, 5.223881, 19, -1.92 / 10080212, Daniel de Oliveira Silva, 3.061224, 23, 30.298507, 43, 33.36 / 10094055, Daniel de Oliveira Silva, 6.122449, 26, 15.671642, 38, 21.79 / 10097895, Daniel de Oliveira Spinola, 6.122449, 25, 18.805970, 34, 24.93 / 10006592, Daniel de Oliveira Ventura, 7.142857, 28, 30.298507, 48, 37.44 / 10005557, Daniel de Paula do Prado, -5.102041, 22, 21.940299, 44, 16.84 / 10056246, Daniel de Paula Wobeto, 9.183673, 20, 20.895522, 26, 30.08 / 10035335, Daniel de Sousa Pires, -18.367347, 15, 11.492537, 39, -6.87 / 10001862, Daniel de Souza Araujo, -3.061224, 23, 21.940299, 44, 18.88 / 10057518, Daniel de Souza Benevenuto, 7.142857, 27, 33.432836, 48, 40.58 / 10018931, Daniel Dias do Amaral, -2.040816, 22, 8.358209, 36, 6.32 / 10032200, Daniel Dias Ferreira Quintanilha, 1.020408, 15, 5.223881, 20, 6.24 / 10014020, Daniel dos Santos Milograna Soares, 6.122449, 25, 24.029851, 42, 30.15 / 10058749, Daniel Duarte de Carvalho, 11.224490, 28, 33.432836, 43, 44.66 / 10088865, Daniel Duarte Marques, 1.020408, 25, 7.313433, 37, 8.33 / 10061242, Daniel Erikson Oliveira Santos, 6.122449, 26, 34.477612, 49, 40.60 / 10040874, Daniel Estrela Guimaraes, -2.040816, 17, 19.850746, 27, 17.81 / 10077527, Daniel Evangelista Dias, 4.081633, 17, 18.805970, 36, 22.89 / 10044141, Daniel Falcao de Lucena Pereira, -9.183673, 20, 9.402985, 38, 0.22 / 10039716, Daniel Faria de Mendonca, -1.020408, 24, 9.402985, 38, 8.38 / 10006249, Daniel Farias da Silva, -8.163265, 19, 4.179104, 35, -3.98 / 10083530, Daniel Felipe dos Santos, 29.591837, 39, 32.388060, 49, 61.98 / 10079005, Daniel Felipe Oliveira Cruz, 0.000000, 20, 14.626866, 30, 14.63 / 10016934, Daniel Felismino dos Santos, 8.163265, 26, 27.164179, 43, 35.33 / 10071376, Daniel Fellipe Soares de Araujo, 13.265306, 29, 52.238806, 56, 65.50 / 10095026, Daniel Fernandes da Costa Diniz, 10.204082, 25, 7.313433, 26, 17.52 / 10027758, Daniel Fernandes de Almeida, 9.183673, 29, 26.119403, 46, 35.30 / 10074658, Daniel Fernando Ribeiro Cesar, 11.224490, 24, 17.761194, 36, 28.99 / 10060297, Daniel Ferreira Lucas, 5.102041, 27, 28.208955, 47, 33.31 / 10042350, Daniel Ferreira Martins Alves, 19.387755, 26, 15.671642, 26, 35.06 / 10009492, Daniel Ferreira Pinto, 1.020408, 25, 28.208955, 47, 29.23 / 10048915, Daniel Filippe da Silva Lameira, 0.000000, 9, 12.537313, 15, 12.54 / 10058141, Daniel Franca do Nascimento, 2.040816, 22, 16.716418, 34, 18.76 / 10051113, Daniel Franklin Santos do Nascimento, -9.183673, 20, 9.402985, 38, 0.22 / 10092657, Daniel Frederico Lima Martins, -8.163265, 20, 0.000000, 32, -8.16 / 10080802, Daniel Freitas Paiva, 18.367347, 32, 21.940299, 35, 40.31 / 10077973, Daniel Garcia de Menezes, 15.306122, 32, 17.761194, 42, 33.07 / 10059937, Daniel Gomes Cirqueira, 3.061224, 26, 7.313433, 37, 10.37 / 10082273, Daniel Gomes de Araujo, 17.346939, 30, 33.432836, 47, 50.78 / 10034670, Daniel Gomes Magno, 8.163265, 23, 31.343284, 43, 39.51 / 10015195, Daniel Goncalves Gaviano, 15.306122, 32, 32.388060, 49, 47.69 / 10088928, Daniel Goncalves Gomes Ferreira, 4.081633, 25, 30.298507, 44, 34.38 / 10000968, Daniel Goncalves Pereira, 1.020408, 25, 22.985075, 44, 24.01

/ 10025730, Daniel Gusmao de Araujo, 1.020408, 25, 26.119403, 46, 27.14 / 10065722, Daniel Henrique Chagas Correa, -13.265306, 18, 7.313433, 37, -5.95 / 10089081, Daniel Henrique Gomes de Castro, 21.428571, 30, 40.746269, 43, 62.17 / 10036381, Daniel Henrique Pereira de Medeiros, -10.204082, 17, 1.044776, 23, -9.16 / 10035603, Daniel Henrique Santos Costa, 9.183673, 23, 22.985075, 29, 32.17 / 10084514, Daniel Josafa Torres Barbosa, 14.285714, 26, 29.253731, 37, 43.54 / 10029692, Daniel Jose da Silva, 3.061224, 26, 1.044776, 34, 4.11 / 10013293, Daniel Jose Ribeiro, 7.142857, 28, 21.940299, 44, 29.08 / 10013714, Daniel Josue Honorato de Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10016206, Daniel Junio Brito de Araujo, 17.346939, 32, 33.432836, 46, 50.78 / 10098587, Daniel Junio da Silva Ferreira, 12.244898, 22, 0.000000, 1, 12.24 / 10040623, Daniel Kennedy de Souza Batalha, 15.306122, 25, 22.985075, 32, 38.29 / 10014769, Daniel Kimberley de Oliveira Franco, 26.530612, 35, 44.925373, 53, 71.46 / 10067298, Daniel Landim Moura Silva, 13.265306, 26, 30.298507, 39, 43.56 / 10000208, Daniel Lee Candido de Araujo, -3.061224, 23, 1.044776, 34, -2.02 / 10012973, Daniel Leonardo dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10015317, Daniel Lima Ribeiro, 11.224490, 30, 8.358209, 34, 19.58 / 10074100, Daniel Lima Siqueira, 7.142857, 24, 33.432836, 41, 40.58 / 10051424, Daniel Lisboa de Oliveira, 9.183673, 29, 34.477612, 50, 43.66 / 10070224, Daniel Loiola Nascimento, -6.122449, 14, 11.492537, 28, 5.37 / 10025902, Daniel Lucas Damasceno, 3.061224, 21, 17.761194, 28, 20.82 / 10079037, Daniel Lucas Gomes Dias, -5.102041, 22, 17.761194, 42, 12.66 / 10049908, Daniel Maly Lobo, 13.265306, 29, 15.671642, 34, 28.94 / 10057913, Daniel Marcos Araujo Lopes, 7.142857, 18, 15.671642, 27, 22.81 / 10039166, Daniel Marcos Vieira de Queiroz, 14.285714, 31, 40.746269, 53, 55.03 / 10036705, Daniel Marques da Silva, -8.163265, 18, 10.447761, 26, 2.28 / 10070985, Daniel Marques Fonseca, 1.020408, 20, 0.000000, 24, 1.02 / 10078891, Daniel Martins Caixeta de Mendonca, 7.142857, 28, 36.567164, 51, 43.71 / 10061102, Daniel Martins dos Santos, -7.142857, 15, 17.761194, 38, 10.62 / 10004856, Daniel Matos Junior, 7.142857, 28, 11.492537, 39, 18.64 / 10083142, Daniel Mendes Benevenuto, -10.204082, 19, 3.134328, 35, -7.07 / 10061024, Daniel Mendes de Sousa, 0.000000, 23, 18.805970, 40, 18.81 / 10034853, Daniel Milhome de Castro, -1.020408, 24, 13.582090, 40, 12.56 / 10009449, Daniel Miranda Lins, 0.000000, 22, 0.000000, 25, 0.00 / 10048930, Daniel Monteiro Coelho, 9.183673, 29, 24.029851, 45, 33.21 / 10067850, Daniel Monteiro Ferreira, 7.142857, 28, 17.761194, 42, 24.90 / 10099337, Daniel Moreira da Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10093054, Daniel Moreira de Alecrim, 8.163265, 26, 22.985075, 40, 31.15 / 10085398, Daniel Moreira Portela, 15.306122, 32, -5.223881, 31, 10.08 / 10034634, Daniel Mota da Silva, 15.306122, 22, 33.432836, 38, 48.74 / 10082920, Daniel Nicolas Alves de Sousa, 21.428571, 33, 25.074627, 45, 46.50 / 10028143, Daniel Nunes Alves Silva, -17.346939, 16, 9.402985, 38, -7.94 / 10030464, Daniel Nunes Costa, 11.224490, 30, 19.850746, 43, 31.08 / 10075121, Daniel Nunes de Oliveira Fernandes, -1.020408, 24, 15.671642, 40, 14.65 / 10055112, Daniel Nunes Oliveira, 9.183673, 27, 33.432836, 49, 42.62 / 10034531, Daniel Oliveira da Silva, 20.408163, 33, 22.985075, 27, 43.39 / 10096624, Daniel Paiva Felicio da Silveira, 8.163265, 26, 34.477612, 42, 42.64 / 10026113, Daniel Pereira, -13.265306, 18, 7.313433, 37, -5.95 / 10015387, Daniel Pereira da Silva Junior, -11.224490, 18, 24.029851, 43, 12.81 / 10067671, Daniel Pereira de Franca, 6.122449, 24, 15.671642, 38, 21.79 / 10075514, Daniel Pereira de Souza, 9.183673, 24, 45.970149, 52, 55.15 / 10015183, Daniel Pereira do Nascimento, 15.306122, 29, 24.029851, 38, 39.34 / 10098629, Daniel Pereira Torres, 6.122449, 22, 33.432836, 46, 39.56 / 10065201, Daniel Pinheiro da Silva, -13.265306, 18, 1.044776, 34, -12.22 / 10056536, Daniel Queiroz Viana, -5.102041, 22, -1.044776, 33, -6.15 / 10042040, Daniel Ramos Martins, 17.346939, 29, 43.880597, 50, 61.23 / 10089508, Daniel Ramos Silva, 14.285714, 29, 26.119403, 44, 40.41 / 10061672, Daniel Rangel Benjamin Sales, -11.224490, 19, 9.402985, 38, -1.82 / 10079275, Daniel Ribeiro de Sousa, 9.183673, 29, 17.761194, 42, 26.94 / 10065862, Daniel Ribeiro Medeiros, 2.040816, 24, 8.358209, 32, 10.40 / 10036013, Daniel Ribeiro Moreno Amorim, 1.020408, 25, 13.582090, 40, 14.60 / 10096609, Daniel Ribeiro Silva, 7.142857, 26, 33.432836, 48, 40.58 / 10058564, Daniel Ricardo dos Santos, 7.142857, 24, 7.313433, 31, 14.46 / 10060107, Daniel Roberto Pereira, 11.224490, 30, 11.492537, 39, 22.72 / 10035342, Daniel Rocha de Melo Leandro, 4.081633, 18,

28.208955, 34, 32.29 / 10010271, Daniel Rocha de Souza, -3.061224, 23, -9.402985, 29, -12.46 / 10090581, Daniel Rodrigues de Oliveira, -13.265306, 18, -1.044776, 33, -14.31 / 10037202, Daniel Rodrigues dos Santos, 27.551020, 30, 37.611940, 43, 65.16 / 10048335, Daniel Rodrigues Gomes, -5.102041, 19, 17.761194, 38, 12.66 / 10095652, Daniel Sander Soares Silveira, 9.183673, 29, 21.940299, 44, 31.12 / 10012531, Daniel Santana Milhomem, 7.142857, 25, 31.343284, 41, 38.49 / 10057069, Daniel Santos de Almeida, -13.265306, 18, 11.492537, 39, -1.77 / 10008029, Daniel Santos Junior, 22.448980, 29, 33.432836, 47, 55.88 / 10076234, Daniel Santos Silva, -6.122449, 18, 4.179104, 27, -1.94 / 10093823, Daniel Satriani Fernandes Ribas, -6.122449, 12, 14.626866, 30, 8.50 / 10034591, Daniel Silva Barbosa, -1.020408, 24, 24.029851, 45, 23.01 / 10070307, Daniel Silvino Ribeiro, 14.285714, 26, 41.791045, 41, 56.08 / 10063165, Daniel Soares Reis, 14.285714, 31, 18.805970, 42, 33.09 / 10072028, Daniel Sobreira dos Santos, 1.020408, 25, -7.313433, 30, -6.29 / 10075724, Daniel Souza Carneiro, 21.428571, 33, 28.208955, 39, 49.64 / 10076725, Daniel Souza de Santana, -8.163265, 12, 16.716418, 30, 8.55 / 10037726, Daniel Souza do Nascimento, 10.204082, 25, 31.343284, 38, 41.55 / 10004449, Daniel Souza Lemos, 23.469388, 31, 45.970149, 51, 69.44 / 10063287, Daniel Souza Peixoto, 7.142857, 28, 17.761194, 42, 24.90 / 10053039, Daniel Souza Rodrigues, 11.224490, 28, 31.343284, 44, 42.57 / 10070071, Daniel Souza Santos do Nascimento, 3.061224, 26, 5.223881, 36, 8.29 / 10064882, Daniel Viana Duarte, 25.510204, 33, 52.238806, 55, 77.75 / 10012032, Daniel Victor, 1.020408, 25, 9.402985, 38, 10.42 / 10084376, Daniel Victor de Jesus, -17.346939, 16, 11.492537, 39, -5.85 / 10059072, Daniel Victor de Souza Barreira e Lira, 37.755102, 41, 34.477612, 47, 72.23 / 10037120, Daniel Victor Sousa Costa, 11.224490, 30, 2.089552, 9, 13.31 / 10088140, Daniel Vieira do Nascimento, 12.244898, 27, 20.895522, 34, 33.14 / 10008335, Daniel Vitor Nascimento, 1.020408, 24, 21.940299, 41, 22.96 / 10000492, Daniel Wellington Araujo Santos, -7.142857, 21, -2.089552, 32, -9.23 / 10050196, Daniela Albernaz Botelho, 0.000000, 19, 18.805970, 33, 18.81 / 10060799, Daniela Almeida Simoes Oliveira, -1.020408, 24, 3.134328, 35, 2.11 / 10051868, Daniela Aparecida da Silva, 13.265306, 31, 37.611940, 50, 50.88 / 10021684, Daniela Aparecida Pereira Barbosa, 20.408163, 33, 25.074627, 38, 45.48 / 10038628, Daniela Araujo Azevedo, -4.081633, 22, 21.940299, 40, 17.86 / 10005962, Daniela Barbosa de Souza, 21.428571, 33, 51.194030, 55, 72.62 / 10033374, Daniela Branco da Luz, 1.020408, 25, 7.313433, 37, 8.33 / 10006703, Daniela Bras de Souza, 5.102041, 20, 22.985075, 41, 28.09 / 10066850, Daniela Brauna de Albuquerque, 24.489796, 33, 38.656716, 48, 63.15 / 10039191, Daniela Brito de Aguiar, 6.122449, 25, 24.029851, 43, 30.15 / 10032563, Daniela Cardoso Pessoa do Amaral, 9.183673, 24, 27.164179, 36, 36.35 / 10002874, Daniela Carnauba da Silva, -9.183673, 20, -17.761194, 25, -26.94 / 10058268, Daniela Carvalho Meireles, 12.244898, 30, 30.298507, 48, 42.54 / 10000937, Daniela Correa Castagnaro, 2.040816, 22, 30.298507, 43, 32.34 / 10012289, Daniela Cristina da Silva, 11.224490, 19, 11.492537, 23, 22.72 / 10045470, Daniela da Conceicao dos Anjos, -5.102041, 20, 28.208955, 46, 23.11 / 10067014, Daniela da Silva Andrade, 13.265306, 30, 47.014925, 56, 60.28 / 10096767, Daniela da Silva Damaceno Beltrao, -7.142857, 21, 17.761194, 42, 10.62 / 10075342, Daniela da Silva dos Santos, 13.265306, 24, 20.895522, 26, 34.16 / 10039585, Daniela da Silva Soares Vieira, 2.040816, 21, 22.985075, 38, 25.03 / 10040675, Daniela de Abreu Reis, 7.142857, 28, 15.671642, 41, 22.81 / 10061543, Daniela de Andrade Dias Tavares, 16.326531, 26, 45.970149, 51, 62.30 / 10000788, Daniela de Azevedo Batista, -1.020408, 22, 17.761194, 42, 16.74 / 10010530, Daniela de Fatima Macedo Ribeiro, 6.122449, 22, 17.761194, 33, 23.88 / 10045332, Daniela de Gasperin Madeira, 10.204082, 24, 32.388060, 44, 42.59 / 10037220, Daniela de Oliveira da Silva, -4.081633, 21, 20.895522, 37, 16.81 / 10044657, Daniela de Oliveira Nascimento, 17.346939, 28, 41.791045, 50, 59.14 / 10017901, Daniela de Paula Santos, 5.102041, 27, 7.313433, 37, 12.42 / 10035316, Daniela de Souza do Vale, -5.102041, 14, 12.537313, 31, 7.44 / 10085216, Daniela de Souza Fernandes, 11.224490, 29, 27.164179, 39, 38.39 / 10025022, Daniela dos Santos Costa, -13.265306, 17, 17.761194, 42, 4.50 / 10076186, Daniela dos Santos Massa, 3.061224, 21, 4.179104, 26, 7.24 / 10070526, Daniela Evelin de Sousa Teixeira, -1.020408, 21, 9.402985, 34, 8.38 / 10070041, Daniela Fernandes Gois, 9.183673, 29, 21.940299, 44, 31.12 / 10077063, Daniela Ferreira do Nascimento, 5.102041,

24, 34.477612, 48, 39.58 / 10031549, Daniela Ferreira Lima, 9.183673, 24, 15.671642, 40, 24.86 / 10042589, Daniela Ferreira Miguel Pereira, 1.020408, 19, 12.537313, 32, 13.56 / 10022451, Daniela Francisca Dias Costa, 7.142857, 26, -7.313433, 20, -0.17 / 10028148, Daniela Garcia de Menezes Paiva, 1.020408, 25, 6.268657, 36, 7.29 / 10011837, Daniela Goncalves de Andrade Panobianco, -7.142857, 21, 17.761194, 42, 10.62 / 10077044, Daniela Gonzaga Barbosa Facundo, 1.020408, 10, 2.089552, 5, 3.11 / 10049733, Daniela Lameiro da Costa Rocha, 11.224490, 22, 41.791045, 47, 53.02 / 10092747, Daniela Leal de Souza, 7.142857, 21, 24.029851, 30, 31.17 / 10024879, Daniela Leal Lima, -6.122449, 20, 15.671642, 38, 9.55 / 10035443, Daniela Lima Barros, 17.346939, 33, 40.746269, 53, 58.09 / 10012840, Daniela Lima Batista, 8.163265, 26, 19.850746, 36, 28.01 / 10061263, Daniela Lima Cajueiro, -1.020408, 24, 32.388060, 49, 31.37 / 10086268, Daniela Lima Souza, 3.061224, 26, 30.298507, 48, 33.36 / 10018664, Daniela Lisboa Nazario, 28.571429, 33, 38.656716, 44, 67.23 / 10011059, Daniela Lucio de Oliveira, 0.000000, 21, 7.313433, 32, 7.31 / 10003760, Daniela Maciel Franco, -7.142857, 21, -3.134328, 32, -10.28 / 10062503, Daniela Marques de Oliveira Lima, 3.061224, 23, 38.656716, 44, 41.72 / 10070294, Daniela Medeiros de Moura, -7.142857, 21, 3.134328, 35, -4.01 / 10075195, Daniela Meneses Ananias, -6.122449, 21, 18.805970, 36, 12.68 / 10012140, Daniela Mineiro Bernardes, 25.510204, 33, 18.805970, 37, 44.32 / 10041029, Daniela Miranda Barroso, 9.183673, 24, 28.208955, 43, 37.39 / 10025003, Daniela Montalvao da Silva, 7.142857, 28, 24.029851, 45, 31.17 / 10021682, Daniela Moreira da Silva Rodrigues, 9.183673, 29, 15.671642, 41, 24.86 / 10022796, Daniela Moreira Ramos, -5.102041, 22, 1.044776, 34, -4.06 / 10055129, Daniela Moura Saab, 7.142857, 24, 22.985075, 37, 30.13 / 10061076, Daniela Nascimento da Silva, 3.061224, 15, 20.895522, 28, 23.96 / 10049812, Daniela Oliveira Costa, -1.020408, 24, -3.134328, 32, -4.15 / 10007640, Daniela Oliveira Costa da Silva, 1.020408, 20, 11.492537, 28, 12.51 / 10098585, Daniela Pereira de Sa, 4.081633, 17, 12.537313, 22, 16.62 / 10000544, Daniela Pereira Eskenazi, 1.020408, 19, 50.149254, 55, 51.17 / 10039107, Daniela Pereira Goncalves, -4.081633, 21, 14.626866, 38, 10.55 / 10036196, Daniela Pimenta Barbosa, 3.061224, 24, 14.626866, 35, 17.69 / 10033205, Daniela Ponte de Menezes, 17.346939, 32, 34.477612, 47, 51.82 / 10026877, Daniela Pontes da Silva, 5.102041, 24, 18.805970, 39, 23.91 / 10006902, Daniela Proenca Araujo de Cerqueira, 30.612245, 36, 40.746269, 50, 71.36 / 10025718, Daniela Ramos Calhao Valle, 5.102041, 22, 20.895522, 39, 26.00 / 10041769, Daniela Ribeiro da Cruz, -1.020408, 24, 5.223881, 36, 4.20 / 10082437, Daniela Rodrigues da Silva, 3.061224, 19, 5.223881, 26, 8.29 / 10080269, Daniela Rodrigues Ferreira, -2.040816, 10, 5.223881, 19, 3.18 / 10007262, Daniela Rodrigues Lobo Amurim, 10.204082, 27, 30.298507, 47, 40.50 / 10092438, Daniela Rodrigues Ramos, -11.224490, 19, 11.492537, 39, 0.27 / 10017789, Daniela Salazar Pires, 7.142857, 23, 19.850746, 34, 26.99 / 10025226, Daniela Sales, -9.183673, 20, -9.402985, 29, -18.59 / 10040005, Daniela Santos de Jesus, 13.265306, 30, 14.626866, 37, 27.89 / 10084624, Daniela Silva Cardoso, -3.061224, 23, 24.029851, 45, 20.97 / 10028531, Daniela Silva dos Reis de Moraes, 3.061224, 26, 9.402985, 38, 12.46 / 10074506, Daniela Silva Salgado, 15.306122, 28, 17.761194, 35, 33.07 / 10019026, Daniela Siqueira da Silva, 1.020408, 17, 15.671642, 33, 16.69 / 10086726, Daniela Sousa de Almeida, 3.061224, 16, 2.089552, 18, 5.15 / 10074581, Daniela Souza da Cruz, -1.020408, 24, 13.582090, 40, 12.56 / 10086841, Daniela Teixeira Rodrigues, 13.265306, 31, 34.477612, 50, 47.74 / 10046394, Daniela Vasconcelos Barbosa, 4.081633, 26, 13.582090, 40, 17.66 / 10082098, Daniela Viana da Silva Gomes, -1.020408, 24, 15.671642, 41, 14.65 / 10061994, Daniela Vieira da Costa, 13.265306, 23, 29.253731, 35, 42.52 / 10045371, Daniela Vinhal, 7.142857, 28, 15.671642, 41, 22.81 / 10065955, Daniela Vitoria Rodrigues dos Santos, 23.469388, 29, 50.149254, 55, 73.62 / 10058517, Daniela Vivaldo Basilio, 7.142857, 26, 13.582090, 26, 20.72 / 10059268, Danielbarbosa da Silva, -11.224490, 19, -15.671642, 24, -26.90 / 10030798, Daniele Almeida Peraro, -5.102041, 22, 30.298507, 48, 25.20 / 10081810, Daniele Alves de Jesus, 7.142857, 28, 26.119403, 46, 33.26 / 10011784, Daniele Alves de Loiola, 15.306122, 28, 30.298507, 48, 45.60 / 10015857, Daniele Alves dos Santos Costa, 8.163265, 26, 26.119403, 45, 34.28 / 10025932, Daniele Alves Monteiro, 2.040816, 24, 27.164179, 42, 29.20 / 10045692, Daniele Araujo Goncalves Noronha, 4.081633, 26, 19.850746, 43, 23.93 /

10065213, Daniele Barros da Costa, 16.326531, 32, 6.268657, 28, 22.60 / 10000529, Daniele Borges Marwell, 21.428571, 33, 47.014925, 55, 68.44 / 10054048, Daniele Brasil, 9.183673, 23, 33.432836, 48, 42.62 / 10033879, Daniele Caprini dos Santos, 6.122449, 20, 26.119403, 35, 32.24 / 10063256, Daniele Carvalho da Silva, 27.551020, 38, 40.746269, 53, 68.30 / 10058167, Daniele Carvalho Oliveira, 7.142857, 28, 15.671642, 41, 22.81 / 10000476, Daniele Cunha da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10018088, Daniele da Conceicao Pereira, 1.020408, 25, 5.223881, 36, 6.24 / 10079452, Daniele de Almeida Costa, 5.102041, 25, 28.208955, 42, 33.31 / 10083628, Daniele de Freitas Silva, 0.000000, 23, 25.074627, 44, 25.07 / 10006279, Daniele de Oliveira Vieira, 0.000000, 0, 0.000000, 0, 0.00 / 10025975, Daniele de Souza Braga, 14.285714, 27, 28.208955, 40, 42.49 / 10065416, Daniele Dias Bonina da Silva, -4.081633, 20, 28.208955, 47, 24.13 / 10072046, Daniele Dias Correa, 16.326531, 27, 10.447761, 17, 26.77 / 10094336, Daniele Feitosa de Sena, -5.102041, 22, -11.492537, 28, -16.59 / 10021249, Daniele Fernandes de Sena, 8.163265, 27, 16.716418, 40, 24.88 / 10072896, Daniele Fonseca Sabate, 4.081633, 22, 19.850746, 30, 23.93 / 10002038, Daniele Gomes dos Santos, -2.040816, 23, 10.447761, 34, 8.41 / 10013019, Daniele Gomes Nunes, 10.204082, 26, 28.208955, 46, 38.41 / 10039552, Daniele Goncalves de Souza, 8.163265, 28, 15.671642, 37, 23.83 / 10011866, Daniele Lais de Sousa, 35.714286, 41, 50.149254, 55, 85.86 / 10072244, Daniele Lemos de Souza, 12.244898, 26, 17.761194, 36, 30.01 / 10029916, Daniele Lopes dos Santos Lima, 1.020408, 20, 28.208955, 37, 29.23 / 10023878, Daniele Moura Amaral, 5.102041, 27, 28.208955, 47, 33.31 / 10049160, Daniele Novaes Castro, 17.346939, 29, 56.417910, 60, 73.76 / 10048246, Daniele Oliveira, 2.040816, 18, -4.179104, 21, -2.14 / 10033201, Daniele Oliveira Duarte, 16.326531, 31, 30.298507, 46, 46.63 / 10024016, Daniele Oliveira Santos, 13.265306, 23, 15.671642, 21, 28.94 / 10072545, Daniele Paradela Rendy, 11.224490, 21, 42.835821, 49, 54.06 / 10006876, Daniele Rodrigues da Silva, 15.306122, 25, 26.119403, 44, 41.43 / 10074672, Daniele Rodrigues de Araujo, 4.081633, 25, 14.626866, 38, 18.71 / 10052893, Daniele Rodrigues de Freitas, -1.020408, 24, 5.223881, 36, 4.20 / 10043202, Daniele Rodrigues de Paula, -8.163265, 16, -3.134328, 17, -11.30 / 10020672, Daniele Rodrigues Rocha, -5.102041, 17, 17.761194, 24, 12.66 / 10072239, Daniele Rodrigues Soares, -4.081633, 21, 13.582090, 40, 9.50 / 10059344, Daniele Santos Vieira, -5.102041, 22, 13.582090, 40, 8.48 / 10053037, Daniele Silva de Sousa, 1.020408, 21, 26.119403, 45, 27.14 / 10074957, Daniele Silva Ferreira, 1.020408, 25, 28.208955, 44, 29.23 / 10063542, Daniele Silva Leite, -15.306122, 17, 9.402985, 38, -5.90 / 10008564, Daniele Silva Rodrigues, 7.142857, 28, 9.402985, 38, 16.55 / 10011104, Daniele Soares Franca, 14.285714, 26, 7.313433, 17, 21.60 / 10022689, Daniele Souza Amorim, 17.346939, 31, 39.701493, 48, 57.05 / 10005908, Daniele Souza Malaquias, 16.326531, 29, 38.656716, 51, 54.98 / 10008854, Daniele Trindade da Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10027853, Danieli da Silva, -7.142857, 21, 28.208955, 47, 21.07 / 10071521, Daniella Brito Rodrigues, 1.020408, 24, 17.761194, 41, 18.78 / 10053824, Daniella Celestino de Araujo, -13.265306, 18, 5.223881, 36, -8.04 / 10063006, Daniella de Oliveira Neres, -12.244898, 17, 16.716418, 39, 4.47 / 10087078, Daniella Dias da Silva, 20.408163, 34, 24.029851, 45, 44.44 / 10082646, Daniella Dutra de Menezes, 9.183673, 29, 1.044776, 34, 10.23 / 10069859, Daniella Emidio Torres, 21.428571, 35, 29.253731, 43, 50.68 / 10063825, Daniella Leao da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10041501, Daniella Lima Meneses, 5.102041, 27, 19.850746, 43, 24.95 / 10000617, Daniella Lorrane Avelino Dias, 11.224490, 21, 14.626866, 25, 25.85 / 10001410, Daniella Marques de Sousa, 13.265306, 31, 24.029851, 45, 37.30 / 10022579, Daniella Nascimento Martins, 12.244898, 30, 13.582090, 33, 25.83 / 10008907, Daniella Priscilla de Souza, -2.040816, 23, 33.432836, 46, 31.39 / 10044074, Daniella Ribeiro Muniz, 15.306122, 32, 15.671642, 41, 30.98 / 10099047, Daniella Sales Pessoa, 1.020408, 22, 24.029851, 40, 25.05 / 10061291, Daniella Santos Soares, 0.000000, 17, 3.134328, 18, 3.13 / 10013908, Daniella Silva Gomes Della Libera, -4.081633, 18, 17.761194, 36, 13.68 / 10015087, Daniella Travassos de Assuncao, 17.346939, 30, 30.298507, 44, 47.65 / 10095062, Daniella Weba Melo Borges, 7.142857, 28, 19.850746, 43, 26.99 / 10034371, Danielle Almeida da Silva, 1.020408, 21, 20.895522, 33, 21.92 / 10090551, Danielle Alves de Medeiros, 17.346939, 27, 30.298507, 40, 47.65 / 10018003, Danielle Alves Silva de Oliveira, 23.469388, 34,

42.835821, 51, 66.31 / 10075485, Danielle Angelica Morais Borba, -1.020408, 24, 27.164179, 45, 26.14 / 10043317, Danielle Araujo Machado, 2.040816, 25, 32.388060, 49, 34.43 / 10064758, Danielle Barbara dos Santos Nascimento, 7.142857, 28, 18.805970, 40, 25.95 / 10055623, Danielle Carvalho Morais, 9.183673, 29, 6.268657, 36, 15.45 / 10058106, Danielle Carvalho Pereira, 9.183673, 28, 27.164179, 44, 36.35 / 10063912, Danielle Christinne Cavalcante Vasconcelos Castro, 9.183673, 23, 42.835821, 47, 52.02 / 10029676, Danielle Cristina de Aguilar Vitoriano, 3.061224, 19, 10.447761, 26, 13.51 / 10042232, Danielle Cristina de Sousa Fidelis, 4.081633, 17, 18.805970, 28, 22.89 / 10093282, Danielle Cristina Duraes Cardozo, 5.102041, 27, 11.492537, 39, 16.59 / 10043116, Danielle Cristina Ferreira da Silva, -7.142857, 21, -5.223881, 31, -12.37 / 10066826, Danielle Cristina Lima de Oliveira, 5.102041, 27, 38.656716, 52, 43.76 / 10018286, Danielle Cristina Preard Mota Bessa, 3.061224, 24, 20.895522, 33, 23.96 / 10076017, Danielle Cristina Santos Oliveira, 6.122449, 24, 22.985075, 42, 29.11 / 10019410, Danielle Cristina Vieira, 11.224490, 27, 35.522388, 46, 46.75 / 10036484, Danielle Cristine Ramalho de Sousa, 1.020408, 25, 24.029851, 45, 25.05 / 10095102, Danielle da Silva Araujo, -1.020408, 24, 15.671642, 41, 14.65 / 10009762, Danielle da Silva Martins Jorge, 3.061224, 18, 26.119403, 34, 29.18 / 10082024, Danielle de Andradegomes, -10.204082, 19, 22.985075, 42, 12.78 / 10042435, Danielle de Carvalho Rezende, 7.142857, 28, 24.029851, 45, 31.17 / 10072651, Danielle de Melo Rodrigues, -3.061224, 23, 12.537313, 39, 9.48 / 10031176, Danielle de Oliveira Monteiro, -9.183673, 20, 7.313433, 37, -1.87 / 10019193, Danielle de Oliveira Silva, 9.183673, 29, 36.567164, 51, 45.75 / 10060629, Danielle de Paula Vieira, -1.020408, 24, 19.850746, 43, 18.83 / 10005797, Danielle de Queiroz Fonseca, 12.244898, 24, 20.895522, 38, 33.14 / 10071841, Danielle de Sousa Silva, 6.122449, 26, 7.313433, 30, 13.44 / 10032906, Danielle Diogo Sousa, 4.081633, 24, -3.134328, 22, 0.95 / 10074605, Danielle do Nascimento Rosa, 6.122449, 24, 20.895522, 36, 27.02 / 10078876, Danielle dos Anjos, 6.122449, 25, -8.358209, 28, -2.24 / 10061538, Danielle dos Santos Avila, -1.020408, 24, 7.313433, 37, 6.29 / 10062447, Danielle dos Santos Juliao, 2.040816, 23, 25.074627, 40, 27.12 / 10014122, Danielle Felix do Nascimento, 0.000000, 24, 13.582090, 40, 13.58 / 10068073, Danielle Fernanda Sardinha Moreira, 8.163265, 26, 20.895522, 34, 29.06 / 10017211, Danielle Ferreira Chaves, 1.020408, 21, 16.716418, 33, 17.74 / 10010029, Danielle Freitas de Souza Ferreira, -7.142857, 21, 9.402985, 38, 2.26 / 10060729, Danielle Freitas Guimaraes Silva, -9.183673, 20, 24.029851, 45, 14.85 / 10050902, Danielle Gomes Mendonca, 9.183673, 29, 19.850746, 40, 29.03 / 10023828, Danielle Gomides Referino, 8.163265, 28, 17.761194, 40, 25.92 / 10064712, Danielle Gonsalves da Silva, 5.102041, 19, 29.253731, 39, 34.36 / 10007947, Danielle Gurgel Currlin Perpetuo, 25.510204, 36, 33.432836, 47, 58.94 / 10065291, Danielle Hortencia Trindade Bandeira, -5.102041, 19, 19.850746, 31, 14.75 / 10076511, Danielle Lima Barbosa, -5.102041, 22, 11.492537, 39, 6.39 / 10093181, Danielle Lopes Santana, 21.428571, 31, 41.791045, 50, 63.22 / 10027445, Danielle Madrid Viveiros, -13.265306, 18, -3.134328, 32, -16.40 / 10061823, Danielle Maria Oliveira da Camara, 9.183673, 22, 32.388060, 34, 41.57 / 10025272, Danielle Martins Fernandes, 1.020408, 25, 21.940299, 44, 22.96 / 10074340, Danielle Mendonca Araujo, -11.224490, 19, 7.313433, 33, -3.91 / 10090992, Danielle Novais da Silva, 10.204082, 23, 19.850746, 30, 30.05 / 10083878, Danielle Pereira de Sousa, 7.142857, 28, 5.223881, 36, 12.37 / 10003875, Danielle Pereira Soares, 6.122449, 24, 13.582090, 33, 19.70 / 10082727, Danielle Ramos Bezerra, 8.163265, 26, 6.268657, 35, 14.43 / 10078602, Danielle Reis Lobo, 17.346939, 32, 32.388060, 48, 49.73 / 10077559, Danielle Ribeiro do Nascimento, 5.102041, 27, 19.850746, 43, 24.95 / 10031610, Danielle Rodrigues Cunha, 9.183673, 29, 17.761194, 40, 26.94 / 10052077, Danielle Rodrigues de Andrade, 26.530612, 34, 55.373134, 56, 81.90 / 10060454, Danielle Rosa Pereira, 23.469388, 30, 45.970149, 53, 69.44 / 10048241, Danielle Sampaio Cruz, 1.020408, 21, 16.716418, 35, 17.74 / 10053019, Danielle Santana, 2.040816, 15, 3.134328, 27, 5.18 / 10093986, Danielle Silva Costa, 13.265306, 25, 15.671642, 33, 28.94 / 10003278, Danielle Silva de Sousa, -1.020408, 23, 7.313433, 36, 6.29 / 10003823, Danielle Soares Damasceno, 19.387755, 34, 28.208955, 47, 47.60 / 10046532, Danielle Soares de Oliveira, -2.040816, 21, -6.268657, 28, -8.31 / 10047535, Danielle Soares Paz, -1.020408, 24, 9.402985, 38, 8.38 / 10093221, Danielle Virginio Gualhano, -1.020408, 24,

9.402985, 38, 8.38 / 10008864, Danielle Yumi Oie, 8.163265, 24, 16.716418, 33, 24.88 / 10082454, Daniellen Maria Sousa Alves, -11.224490, 10, -4.179104, 14, -15.40 / 10004079, Danielli Fonte Boa Carvalho, 15.306122, 23, 25.074627, 38, 40.38 / 10027206, Danielli Mateus Filardo Reiner, 16.326531, 28, 25.074627, 41, 41.40 / 10004142, Danielly Armondes Oliveira, 4.081633, 23, 28.208955, 38, 32.29 / 10096866, Danielly Barbosa de Sousa, -2.040816, 12, 9.402985, 21, 7.36 / 10025417, Danielly Cristina Pereira Dias, 7.142857, 25, 33.432836, 46, 40.58 / 10069712, Danielly Cristina Silva Ferreira, -9.183673, 20, 10.447761, 38, 1.26 / 10089346, Danielly da Silva Bezerra, 17.346939, 32, 30.298507, 48, 47.65 / 10082414, Danielly de Jesus Ribeiro, -14.285714, 13, 6.268657, 24, -8.02 / 10060177, Danielly de Melo Bastos Alvares, 4.081633, 25, 0.000000, 31, 4.08 / 10013767, Danielly Evany da Silva Lopes, 24.489796, 33, 19.850746, 25, 44.34 / 10028892, Danielly Evelyn Santos de Oliveira, 11.224490, 29, 26.119403, 42, 37.34 / 10077983, Danielly Lodi de Oliveira, -1.020408, 24, 16.716418, 40, 15.70 / 10040265, Danielly Lopes, 2.040816, 23, 18.805970, 37, 20.85 / 10078947, Danielly Maciel Sousa, 1.020408, 23, 9.402985, 36, 10.42 / 10011316, Danielly Mariana Dourado Trindade, 16.326531, 29, 50.149254, 56, 66.48 / 10097215, Danielly Martins Santiago de Souza, 13.265306, 31, 24.029851, 45, 37.30 / 10006037, Danielly Mendes Ramalho, 5.102041, 23, 22.985075, 31, 28.09 / 10075731, Danielly Pereira de Sousa, 3.061224, 25, 18.805970, 42, 21.87 / 10087356, Danielly Quetura, -7.142857, 20, 5.223881, 36, -1.92 / 10019851, Danielly Turate Jodafi de Souza, -3.061224, 5, 21.940299, 36, 18.88 / 10055981, Danielly Vitoria Goncalves das Mercês, 0.000000, 21, 19.850746, 35, 19.85 / 10015859, Danielton Jose de Almeida, 2.040816, 24, 18.805970, 40, 20.85 / 10045671, Daniely Jesus de Oliveira, 8.163265, 26, 18.805970, 41, 26.97 / 10087416, Daniely Mendonca e Silva, 13.265306, 28, 24.029851, 42, 37.30 / 10004558, Danil Reis Farias, -8.163265, 20, 11.492537, 36, 3.33 / 10026603, Danila da Silva Bezerra, 8.163265, 26, 18.805970, 39, 26.97 / 10079230, Danila Jesus Silva, 10.204082, 26, 19.850746, 33, 30.05 / 10095833, Danila Luane de Araujo, 1.020408, 19, 25.074627, 39, 26.10 / 10006526, Danila Monteiro Barbosa, 1.020408, 25, 30.298507, 48, 31.32 / 10053907, Danila Sandina Pantoja Ramos, -6.122449, 15, 12.537313, 31, 6.41 / 10007603, Danilene Rodrigues da Silva, 9.183673, 25, 34.477612, 44, 43.66 / 10080391, Danillo Araujo Ferreira Queiroz, 7.142857, 18, -4.179104, 14, 2.96 / 10058368, Danillo da Silva Rodrigues, 1.020408, 21, 11.492537, 34, 12.51 / 10008284, Danillo Dias Araujo Ferreira, 11.224490, 30, 40.746269, 53, 51.97 / 10087909, Danillo Diniz Pessoa, -8.163265, 19, 7.313433, 32, -0.85 / 10001080, Danillo dos Santos Araujo, 20.408163, 29, 42.835821, 49, 63.24 / 10073185, Danillo Gomes dos Santos, 9.183673, 22, 39.701493, 45, 48.89 / 10041545, Danillo Machado Vieira Guedes Monteiro, 1.020408, 25, -1.044776, 33, -0.02 / 10049039, Danillo Maia Fernandes, -7.142857, 21, 30.298507, 48, 23.16 / 10040940, Danillo Pereira de Carvalho, 14.285714, 25, 33.432836, 42, 47.72 / 10003825, Danillo Rodrigues Costa, 11.224490, 26, 37.611940, 49, 48.84 / 10019793, Danillo Willian Silva Ferreira, -6.122449, 20, -1.044776, 25, -7.17 / 10011456, Danilo Alves Ferreira, 12.244898, 28, 27.164179, 37, 39.41 / 10096769, Danilo Alves Santana, 8.163265, 19, 24.029851, 34, 32.19 / 10065525, Danilo Andrade da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10050323, Danilo Antony Araujo Ventura, 5.102041, 26, 38.656716, 51, 43.76 / 10036898, Danilo Apolinario Oliveira, -5.102041, 18, 24.029851, 42, 18.93 / 10082016, Danilo Araujo de Almeida, -5.102041, 22, 19.850746, 43, 14.75 / 10075137, Danilo Assad de Franca Monteiro, 12.244898, 29, 28.208955, 46, 40.45 / 10079386, Danilo Baptista Mariano Urcino, 1.020408, 25, 21.940299, 44, 22.96 / 10053359, Danilo Barbosa da Cunha, 14.285714, 28, 31.343284, 43, 45.63 / 10076439, Danilo Barbosa Ribeiro, 7.142857, 28, 30.298507, 48, 37.44 / 10041262, Danilo Bennoni Araujo Santos, 11.224490, 24, 25.074627, 43, 36.30 / 10048186, Danilo Costa Teixeira, 13.265306, 26, 5.223881, 25, 18.49 / 10030506, Danilo da Silva Figueiroa, 10.204082, 27, 22.985075, 38, 33.19 / 10014540, Danilo de Albuquerque Furtado, 28.571429, 36, 57.462687, 59, 86.03 / 10044726, Danilo de Almeida Maciel, -6.122449, 19, 8.358209, 33, 2.24 / 10052270, Danilo de Castro Bispo, -4.081633, 17, 14.626866, 31, 10.55 / 10002819, Danilo de Castro Mendes, 9.183673, 27, 16.716418, 38, 25.90 / 10065436, Danilo de Freitas Viana, 7.142857, 26, 19.850746, 41, 26.99 / 10050776, Danilo de Jesus Pereira, 0.000000, 22, 4.179104, 34, 4.18 / 10076262, Danilo Didier Ferreira Moraes da Silva, 5.102041, 21, 26.119403, 33, 31.22 / 10044280, Danilo do

Carmo Fontinele, 6.122449, 26, 26.119403, 43, 32.24 / 10006305, Danilo dos Santos Araujo, -1.020408, 24, 5.223881, 36, 4.20 / 10067775, Danilo dos Santos Cardoso, 4.081633, 22, 19.850746, 31, 23.93 / 10064436, Danilo Duarte Alencar, 5.102041, 21, 19.850746, 34, 24.95 / 10097423, Danilo Duarte Oliveira, -19.387755, 15, 19.850746, 43, 0.46 / 10038065, Danilo Eidy Miura, 10.204082, 25, 17.761194, 38, 27.97 / 10031754, Danilo Ferreira de Aguiar, -3.061224, 23, 30.298507, 48, 27.24 / 10082175, Danilo Ferreira de Jesus, -1.020408, 24, 11.492537, 39, 10.47 / 10051455, Danilo Ferreira de Lima, 9.183673, 29, 11.492537, 39, 20.68 / 10027821, Danilo Francisco Sousa, -4.081633, 19, 18.805970, 30, 14.72 / 10092741, Danilo Galdino da Silva, -6.122449, 21, -1.044776, 33, -7.17 / 10046794, Danilo Gomes de Freitas, 1.020408, 25, 9.402985, 38, 10.42 / 10045312, Danilo Guedes Ribeiro, 5.102041, 27, 9.402985, 38, 14.51 / 10013387, Danilo Henrique Vargas Holanda, -1.020408, 24, 9.402985, 38, 8.38 / 10043392, Danilo Jesus de Souza, 8.163265, 24, 20.895522, 38, 29.06 / 10084448, Danilo Jonas Silva Souza, 3.061224, 26, 24.029851, 45, 27.09 / 10048016, Danilo Jose dos Santos Cipriano, 9.183673, 29, 19.850746, 43, 29.03 / 10008686, Danilo Lima Alves, 9.183673, 26, 22.985075, 34, 32.17 / 10050566, Danilo Lopes da Silva, 1.020408, 25, 32.388060, 47, 33.41 / 10057286, Danilo Lopes de Carvalho, -11.224490, 19, 11.492537, 39, 0.27 / 10005661, Danilo Macedo Alexandrino de Souza, 3.061224, 20, 20.895522, 30, 23.96 / 10062785, Danilo Mauricio Oliveira da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10085670, Danilo Nunes da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10044433, Danilo Pablo Ferreira Carneiro, -5.102041, 22, 3.134328, 35, -1.97 / 10035389, Danilo Penha Vitoriano, 18.367347, 31, 25.074627, 41, 43.44 / 10075734, Danilo Pereira Lopes, 3.061224, 26, 9.402985, 38, 12.46 / 10028022, Danilo Ribas da Silva, -3.061224, 23, 28.208955, 47, 25.15 / 10022930, Danilo Ribeiro de Sousa, 22.448980, 33, 31.343284, 44, 53.79 / 10032592, Danilo Roberto de Araujo Feitosa, -6.122449, 20, 6.268657, 36, 0.15 / 10091165, Danilo Rodrigues de Moura, -12.244898, 17, -1.044776, 26, -13.29 / 10069233, Danilo Rodrigues Resende, -7.142857, 19, 11.492537, 30, 4.35 / 10037907, Danilo Rodrigues Silva, 13.265306, 31, 7.313433, 37, 20.58 / 10055387, Danilo Santos de Aquino, 10.204082, 23, 6.268657, 21, 16.47 / 10071962, Danilo Serejo Ericeira, 7.142857, 25, 18.805970, 39, 25.95 / 10059959, Danilo Sorrenti dos Santos, -9.183673, 20, 15.671642, 39, 6.49 / 10005172, Danilo Souza Aguiar, -7.142857, 21, 11.492537, 39, 4.35 / 10056888, Danilo Souza Rodrigues, 5.102041, 17, 10.447761, 20, 15.55 / 10015603, Danilo Souza Wanderley, 1.020408, 24, 3.134328, 34, 4.15 / 10070750, Danilo Telles Teixeira, 0.000000, 22, 17.761194, 42, 17.76 / 10063697, Danilo Veloso Alves Carreiro, 7.142857, 27, 35.522388, 50, 42.67 / 10090600, Danilo Viana Barbosa, 0.000000, 17, 8.358209, 27, 8.36 / 10076805, Danilo Vinicius Ramalho Antunes, -5.102041, 14, -8.358209, 12, -13.46 / 10047002, Danilo Vitorio Pereira, 5.102041, 18, 12.537313, 27, 17.64 / 10044389, Danio Guilherme Chagas Morais, 5.102041, 27, -3.134328, 32, 1.97 / 10005266, Danniell de Abreu Faria, 13.265306, 31, 26.119403, 46, 39.38 / 10076058, Danniell de Boscolli Queiroz, 2.040816, 23, 26.119403, 42, 28.16 / 10095206, Danniell Victor Alves dos Santos, 7.142857, 27, 27.164179, 42, 34.31 / 10004858, Danniella Boischio de Almeida Cutrim, -1.020408, 20, 21.940299, 39, 20.92 / 10029288, Danniele Andrade de Amorim Gadelha, 25.510204, 37, 44.925373, 55, 70.44 / 10039366, Dannubia Marcia Monteiro Rodrigues, -9.183673, 20, -11.492537, 28, -20.68 / 10010574, Danny Silveira Correa, 9.183673, 24, 43.880597, 50, 53.06 / 10063786, Dannyella Fernanda Santos Carvalho, 5.102041, 25, 13.582090, 33, 18.68 / 10089566, Dannyella Almeida dos Santos, -3.061224, 21, 15.671642, 34, 12.61 / 10040298, Dannyella da Silva e Silva, 1.020408, 22, 35.522388, 46, 36.54 / 10051470, Dannyelle Esther Rodrigues Pereira Santos, -5.102041, 22, 21.940299, 44, 16.84 / 10004240, Dannyllo da Silva Gualberto, -3.061224, 21, 5.223881, 34, 2.16 / 10076455, Dannytha Rayres Lopes Camara, 18.367347, 29, 34.477612, 47, 52.84 / 10064335, Danrley Pires Victor, 6.122449, 25, 33.432836, 42, 39.56 / 10014171, Danrley Vieira Loiola, 22.448980, 30, 34.477612, 37, 56.93 / 10091223, Dantthe Rezende Dias de Oliveira, -1.020408, 24, 26.119403, 46, 25.10 / 10012118, Danubia Camila de Castro, 5.102041, 24, 21.940299, 38, 27.04 / 10033166, Danubia Daiane Ferreira de Sousa, 8.163265, 24, 22.985075, 35, 31.15 / 10067486, Danubia Ferreira Alves, 11.224490, 29, 26.119403, 46, 37.34 / 10019293, Danubia Rodrigues Silva, 18.367347, 31, 29.253731, 42, 47.62 / 10086777, Danusa Caprini dos Santos, 1.020408, 18, 10.447761, 28,

11.47 / 10000758, Danuse Silva Pedrosa, 23.469388, 31, 44.925373, 52, 68.39 / 10033160, Danusia Diane Ferreira de Sousa, -3.061224, 23, 9.402985, 38, 6.34 / 10030177, Danuza Raiana Reis Campos, 15.306122, 29, 42.835821, 48, 58.14 / 10029024, Danuzia Fernanda dos Santos, -11.224490, 19, -2.089552, 32, -13.31 / 10020604, Dany Ellen de Andrade Sousa, 1.020408, 25, 5.223881, 36, 6.24 / 10028788, Danyel Rinaldo Rodrigues Moura, 26.530612, 37, 52.238806, 54, 78.77 / 10006171, Danyelee Brito dos Santos, 26.530612, 34, 45.970149, 49, 72.50 / 10075416, Danyelee de Melo Viana, -7.142857, 19, 6.268657, 30, -0.87 / 10053293, Danyelee Silva Duraes Pacheco, -5.102041, 22, -5.223881, 31, -10.33 / 10077923, Danyella Magalhaes Mota, 1.020408, 16, 9.402985, 28, 10.42 / 10083346, Danyella Sanchez, 4.081633, 25, 10.447761, 36, 14.53 / 10086873, Danyelle Carvalho Oliveira, 0.000000, 24, 27.164179, 46, 27.16 / 10060546, Danyelle da Costa Braz, 5.102041, 27, -11.492537, 28, -6.39 / 10066710, Danyelle Iolanda Farias, 0.000000, 16, 7.313433, 27, 7.31 / 10008718, Danyelly Feitosa da Costa Bento, -9.183673, 16, 13.582090, 32, 4.40 / 10057525, Daphine Lopes Luz, 13.265306, 21, 37.611940, 42, 50.88 / 10055714, Daphne Teixeira Souza, 6.122449, 15, 33.432836, 41, 39.56 / 10042682, Dara Cristina de Sousa, 7.142857, 23, 38.656716, 43, 45.80 / 10044347, Dara Cristina de Souza Hilario, -7.142857, 21, 7.313433, 37, 0.17 / 10001159, Dara Ferreira Almeida, 14.285714, 29, 32.388060, 49, 46.67 / 10047562, Dara Tais Ferreira Neves Costa, -1.020408, 22, 35.522388, 45, 34.50 / 10017657, Darciene Nascimento da Silva, 9.183673, 29, 5.223881, 36, 14.41 / 10049227, Darcilucy Martins da Matta, 25.510204, 37, 42.835821, 54, 68.35 / 10074539, Daria Kabanova Martins, 13.265306, 31, 21.940299, 44, 35.21 / 10082770, Dariene Santos Pimenta, 6.122449, 25, 9.402985, 32, 15.53 / 10076428, Darilane Neri da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10018421, Darilene Nunes de Carvalho, 18.367347, 28, 37.611940, 45, 55.98 / 10032058, Dario de Castro Rocha, 14.285714, 31, 11.492537, 39, 25.78 / 10073633, Dario Victor Brito Campos, 6.122449, 27, 9.402985, 38, 15.53 / 10031896, Darlan Correia Barros, 4.081633, 20, 20.895522, 35, 24.98 / 10042799, Darlan dos Santos Pereira, 0.000000, 24, 14.626866, 35, 14.63 / 10055733, Darlan dos Santos Serpa, 7.142857, 28, 7.313433, 37, 14.46 / 10016334, Darlan Figueredo Costa, 6.122449, 24, 10.447761, 35, 16.57 / 10072789, Darlan Pereira de Carvalho, 17.346939, 31, 32.388060, 49, 49.73 / 10017890, Darlan Richard Lisboa Garcia Bandeira, 11.224490, 26, 25.074627, 40, 36.30 / 10029527, Darlan Rodrigues Mendes, 13.265306, 31, 36.567164, 49, 49.83 / 10015984, Darlen Carvalho Lopes, -1.020408, 24, 30.298507, 48, 29.28 / 10058355, Darlene Adriano, 9.183673, 29, 15.671642, 41, 24.86 / 10051127, Darlene Jeronimo de Alencar, -1.020408, 24, -7.313433, 30, -8.33 / 10026283, Darlene Longo, 18.367347, 30, 50.149254, 54, 68.52 / 10073131, Darlene Mendes Santiago, -1.020408, 20, 12.537313, 38, 11.52 / 10058714, Darlene Rodrigues dos Santos, 3.061224, 26, 10.447761, 38, 13.51 / 10070531, Darlene Silva do Carmo Barros, 2.040816, 23, 29.253731, 47, 31.29 / 10092105, Darlene Soares Vieira, -2.040816, 23, 9.402985, 38, 7.36 / 10019711, Darley Lazaro Freitas de Sousa, -11.224490, 19, 5.223881, 36, -6.00 / 10012634, Darley Lopes Leite, -1.020408, 24, 24.029851, 44, 23.01 / 10041457, Darli Conceicao dos Santos Santana, 16.326531, 32, 30.298507, 48, 46.63 / 10073717, Darliene Lopes do Nascimento, -2.040816, 22, 8.358209, 35, 6.32 / 10054505, Darliene Mota Ramos, 5.102041, 27, 5.223881, 36, 10.33 / 10046000, Darlles Bruno de Sousa Pereira, 10.204082, 25, 29.253731, 40, 39.46 / 10032982, Darly Josefa da Rocha, -5.102041, 22, -11.492537, 28, -16.59 / 10018292, Darlyson Pinheiro Reis, -13.265306, 18, -2.089552, 32, -15.35 / 10068597, Darwes Silva Freitas, -2.040816, 23, 3.134328, 35, 1.09 / 10082983, Darwin Alex Simoes Maciel, 17.346939, 29, 55.373134, 60, 72.72 / 10079396, Daryo de Freitas Ferreira, 32.653061, 40, 48.059701, 56, 80.71 / 10083000, Dauanne Cristina Caetano Lima, -3.061224, 23, 11.492537, 39, 8.43 / 10013797, Davi Aben Athar de Freitas, 9.183673, 29, 49.104478, 57, 58.29 / 10032315, Davi Alecrim Ferreira Lima, 7.142857, 23, 21.940299, 32, 29.08 / 10054745, Davi Almeida Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10007785, Davi Alves Cardoso, -2.040816, 17, 15.671642, 29, 13.63 / 10073182, Davi Alves dos Santos Barros Sousa, 1.020408, 25, 5.223881, 36, 6.24 / 10036698, Davi Alves Virginio, -5.102041, 22, 13.582090, 40, 8.48 / 10053654, Davi Alves Ximendes, 10.204082, 25, 20.895522, 40, 31.10 / 10028798, Davi Bacelar Mourao de Sousa, 2.040816, 24, 7.313433, 30, 9.35 / 10011937, Davi Barros Correia Santos, 16.326531, 30, 42.835821,

50, 59.16 / 10073839, Davi Barros de Jesus, -3.061224, 23, 13.582090, 40, 10.52 / 10032191, Davi Batista Timoteo, 4.081633, 26, 3.134328, 35, 7.22 / 10044373, Davi Borges Barbosa de Lucena, 17.346939, 30, 35.522388, 47, 52.87 / 10029391, Davi Brito de Lima, 2.040816, 14, -8.358209, 16, -6.32 / 10062556, Davi Brito Silva e Souza, -3.061224, 23, 10.447761, 36, 7.39 / 10057646, Davi Caldas Mota, -1.020408, 24, 3.134328, 35, 2.11 / 10054147, Davi Cardoso da Silva, 3.061224, 25, 16.716418, 31, 19.78 / 10079477, Davi Carvalho Amorim, 1.020408, 21, 21.940299, 38, 22.96 / 10017543, Davi Carvalho de Souza Silva, 23.469388, 34, 37.611940, 48, 61.08 / 10038037, Davi Cordeiro Ferreira da Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10054034, Davi Cosmo dos Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10016227, Davi da Silva Alves, 1.020408, 25, 17.761194, 42, 18.78 / 10098452, Davi da Silva Vieira, 9.183673, 29, 26.119403, 46, 35.30 / 10040506, Davi de Jesus Santos, 14.285714, 29, 21.940299, 41, 36.23 / 10059341, Davi de Sousa Lorencio, 0.000000, 23, 7.313433, 37, 7.31 / 10042444, Davi Diniz Loiola, 22.448980, 32, 45.970149, 53, 68.42 / 10073011, Davi do Nascimento Silva, 0.000000, 18, -2.089552, 16, -2.09 / 10009012, Davi Dornellas de Castro Souza, 17.346939, 33, 27.164179, 46, 44.51 / 10018693, Davi dos Santos Nunes Bezerra, 6.122449, 20, 15.671642, 31, 21.79 / 10022667, Davi Emanuel de Jesus Santos, -9.183673, 20, 11.492537, 39, 2.31 / 10078563, Davi Emanuel Ribeiro de Sousa, 13.265306, 30, 17.761194, 41, 31.03 / 10088329, Davi Fernandes Simoes de Castro, 5.102041, 24, 10.447761, 30, 15.55 / 10093732, Davi Ferreira, -3.061224, 23, 21.940299, 44, 18.88 / 10094950, Davi Ferreira de Castro da Silva, -4.081633, 17, 7.313433, 24, 3.23 / 10040175, Davi Filipe Fonseca Bonfim, -9.183673, 20, 5.223881, 36, -3.96 / 10012241, Davi Fonseca Silva, 5.102041, 23, 16.716418, 38, 21.82 / 10002254, Davi Freitas de Carvalho, 5.102041, 27, 20.895522, 42, 26.00 / 10029689, Davi Gabriel Moraes Lopes, 1.020408, 25, 21.940299, 44, 22.96 / 10056907, Davi Gabriel Ramos Pereira, -2.040816, 12, 11.492537, 20, 9.45 / 10090498, Davi Gomes Bezerra, 7.142857, 28, 13.582090, 40, 20.72 / 10019916, Davi Gustavo Almeida Borges, 1.020408, 25, -1.044776, 33, -0.02 / 10060701, Davi Gustavo Gomes Dias, 22.448980, 33, 51.194030, 53, 73.64 / 10058247, Davi Holanda da Silva, 15.306122, 31, 19.850746, 33, 35.16 / 10010685, Davi Holanda Vieira, 9.183673, 21, 19.850746, 26, 29.03 / 10081157, Davi Homem Ferreira Rodrigues, -5.102041, 22, 19.850746, 43, 14.75 / 10006723, Davi Jorge do Carmo Azevedo, 7.142857, 17, 32.388060, 37, 39.53 / 10005824, Davi Jose Santiago da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10088890, Davi Joshua Carvalho Dias, 2.040816, 18, 15.671642, 26, 17.71 / 10031784, Davi Lemos de Souza, 2.040816, 22, 22.985075, 36, 25.03 / 10003437, Davi Lima dos Santos, 21.428571, 33, 34.477612, 43, 55.91 / 10075411, Davi Lima Vale, 25.510204, 29, 39.701493, 45, 65.21 / 10038700, Davi Lisboa Ferreira, 13.265306, 31, 31.343284, 48, 44.61 / 10040300, Davi Lopes Barros, 14.285714, 25, 18.805970, 25, 33.09 / 10051976, Davi Lopes de Souza Eskenazi, 2.040816, 15, 10.447761, 23, 12.49 / 10012458, Davi Lucas Castro Barbosa, -5.102041, 22, 1.044776, 34, -4.06 / 10053245, Davi Lukas da Mata Alves, 5.102041, 14, 9.402985, 10, 14.51 / 10096923, Davi Machado da Silva Junior, 12.244898, 25, 10.447761, 30, 22.69 / 10001011, Davi Mendes de Moura, 5.102041, 25, 38.656716, 46, 43.76 / 10057354, Davi Mendes Saraiva do Nascimento, 3.061224, 20, 1.044776, 26, 4.11 / 10075638, Davi Miguel de Sousa, -4.081633, 13, 11.492537, 22, 7.41 / 10014361, Davi Monteiro da Silva Lorencone, 5.102041, 21, 9.402985, 34, 14.51 / 10027175, Davi Moraes Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10002054, Davi Moura da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10068303, Davi Mundim Ibiapina, 1.020408, 25, 19.850746, 43, 20.87 / 10012794, Davi Nascimento Soares, 20.408163, 26, 41.791045, 48, 62.20 / 10083669, Davi Novais da Silva, -25.510204, 12, 11.492537, 39, -14.02 / 10019300, Davi Oliveira Rodrigues, -6.122449, 17, 7.313433, 18, 1.19 / 10061613, Davi Passos da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10022244, Davi Pereira Amaral, -4.081633, 20, 9.402985, 36, 5.32 / 10073898, Davi Pereira de Souza, 11.224490, 30, 24.029851, 45, 35.25 / 10075377, Davi Pereira de Souza, 28.571429, 38, 45.970149, 53, 74.54 / 10092406, Davi Pessoa de Souza, 9.183673, 29, 13.582090, 40, 22.77 / 10098530, Davi Quintana Sousa Santos, -1.020408, 24, 3.134328, 35, 2.11 / 10045249, Davi Rangel Matos dos Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10058571, Davi Resende Ambrosio, -1.020408, 24, -21.940299, 23, -22.96 / 10077271, Davi Rodrigues Guedes, 1.020408, 9, 0.000000, 0, 1.02 / 10065741, Davi

Rodrigues Mariano, 5.102041, 20, 19.850746, 26, 24.95 / 10076570, Davi Rodrigues Porto, 11.224490, 30, 36.567164, 51, 47.79 / 10004802, Davi Santos da Silva, 25.510204, 32, 30.298507, 42, 55.81 / 10022979, Davi Serra da Conceicao, 8.163265, 23, 21.940299, 24, 30.10 / 10051231, Davi Silva Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10020567, Davi Soares Sabino, 15.306122, 28, 14.626866, 25, 29.93 / 10046052, Davi Souza Silva, 9.183673, 29, 7.313433, 37, 16.50 / 10058850, Davi Teixeira Mendes, 17.346939, 33, 32.388060, 49, 49.73 / 10009167, Davi Veras Diniz, -3.061224, 20, 8.358209, 30, 5.30 / 10066881, Davi Vinicius de Sousa Costa, 1.020408, 24, 16.716418, 36, 17.74 / 10061921, Davi Vitor Pereira, -12.244898, 18, 14.626866, 40, 2.38 / 10004736, Davi Wadane de Freitas Mendes de Aquino, 11.224490, 28, 29.253731, 45, 40.48 / 10087286, Davi William Araujo Gloria, 9.183673, 25, 31.343284, 48, 40.53 / 10014793, Davi William da Costa Cardozo, 13.265306, 31, 28.208955, 47, 41.47 / 10037184, Davi Yuri Almeida Gualberto, 8.163265, 26, 27.164179, 40, 35.33 / 10070612, David Aires Teixeira, -2.040816, 18, 13.582090, 37, 11.54 / 10002764, David Alencar da Silva, 11.224490, 29, 21.940299, 44, 33.16 / 10087270, David Alex Dias Noimeg, 5.102041, 24, 15.671642, 36, 20.77 / 10038267, David Almeida Leite, -9.183673, 20, 13.582090, 40, 4.40 / 10003662, David Alves Britto, 7.142857, 28, 21.940299, 44, 29.08 / 10054621, David Aparecido Miranda da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10088572, David Barros Leal, 9.183673, 24, 9.402985, 28, 18.59 / 10043573, David Bolonge Lomboto, -7.142857, 21, 13.582090, 40, 6.44 / 10079908, David Buzatto Tadim, -7.142857, 21, 5.223881, 36, -1.92 / 10060872, David Camara de Carvalho, 12.244898, 28, 36.567164, 43, 48.81 / 10066687, David Campelo da Cruz, 3.061224, 26, 35.522388, 50, 38.58 / 10084728, David Carlos Goncalves Germano, 7.142857, 28, 32.388060, 48, 39.53 / 10041177, David da Silva Andrade, 3.061224, 26, -3.134328, 31, -0.07 / 10025216, David da Silva Bitencourt, -2.040816, 23, 5.223881, 36, 3.18 / 10002945, David da Silva Lima, 9.183673, 27, 28.208955, 47, 37.39 / 10016976, David da Silva Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10063780, David de Moura Ferreira, -3.061224, 23, 9.402985, 38, 6.34 / 10096467, David de Sousa Leite, -7.142857, 21, 15.671642, 41, 8.53 / 10014348, David dos Santos Araujo, 11.224490, 27, 16.716418, 34, 27.94 / 10036631, David Dreyer Belo, -3.061224, 23, -3.134328, 32, -6.20 / 10069397, David Eduardo de Jesus Oliveira, -1.020408, 19, 1.044776, 15, 0.02 / 10047071, David Gama de Lacerda Nascimento, 9.183673, 29, 18.805970, 42, 27.99 / 10049249, David Gomes Chaves, -3.061224, 18, 21.940299, 33, 18.88 / 10059813, David Gomes do Nascimento, 5.102041, 18, 20.895522, 29, 26.00 / 10050945, David Kauan Silva Souza, 16.326531, 29, 35.522388, 41, 51.85 / 10017656, David Lopes Viana, 3.061224, 26, 13.582090, 40, 16.64 / 10017737, David Matheus Alves Souza Pereira, -3.061224, 23, 17.761194, 42, 14.70 / 10095170, David Mendes Batista, 7.142857, 28, 19.850746, 43, 26.99 / 10054936, David Munhoz Guimaraes, -3.061224, 23, 16.716418, 36, 13.66 / 10061611, David Oliveira Perna, 4.081633, 24, 13.582090, 38, 17.66 / 10082618, David Rafael da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10083206, David Regis Venerato dos Santos, 5.102041, 27, 35.522388, 50, 40.62 / 10079256, David Ribeiro de Sousa Alves, 5.102041, 18, 14.626866, 32, 19.73 / 10077243, David Rocha da Silva, -6.122449, 15, 8.358209, 30, 2.24 / 10067593, David Rodrigues Miranda, 18.367347, 32, 30.298507, 45, 48.67 / 10028275, David Soares Costa, -15.306122, 17, 9.402985, 38, -5.90 / 10093020, David Viegas Rodrigues, 21.428571, 31, 12.537313, 39, 33.97 / 10029809, David Vinicius Valentin Gomes da Silva, 11.224490, 30, 24.029851, 45, 35.25 / 10027973, David Wander Nascimento da Silva, 1.020408, 17, 11.492537, 27, 12.51 / 10073444, David Wanderson Pereira de Andrade, -3.061224, 23, 11.492537, 39, 8.43 / 10012446, David Wesley Cavalcanti Queiros, 8.163265, 23, 38.656716, 46, 46.82 / 10077185, David Willian de Souza Moura, 13.265306, 30, 34.477612, 50, 47.74 / 10054614, David Winderman dos Santos Sousa, -6.122449, 20, 5.223881, 36, -0.90 / 10073436, David Xavier Arruda, 8.163265, 27, 6.268657, 35, 14.43 / 10017745, Davidson Clay dos Santos Carvalho, 9.183673, 24, 30.298507, 48, 39.48 / 10081149, Davidson Francisco de Oliveira Lima, 23.469388, 34, 36.567164, 50, 60.04 / 10088026, Davy Joaquim Santos Brito, -1.020408, 18, 6.268657, 20, 5.25 / 10043312, Davy Rodrigues de Oliveira, -10.204082, 19, 14.626866, 37, 4.42 / 10044602, Davy Samuel Lopes de Oliveira Araujo, 12.244898, 30, 14.626866, 37, 26.87 / 10068882, Davyd Fereira de Souza, 4.081633, 25, 26.119403, 43, 30.20 / 10031761, Davyd Willian

da Silva Ferreira, -5.102041, 22, 13.582090, 40, 8.48 / 10054997, Davyd Willian Santos Dias, 9.183673, 27, 13.582090, 39, 22.77 / 10043335, Davydson Alves de Farias, -5.102041, 22, 5.223881, 36, 0.12 / 10025318, Dayana Ariane da Silva Lima, 15.306122, 32, 38.656716, 52, 53.96 / 10015818, Dayana Ferreira de Lima, 1.020408, 25, 15.671642, 41, 16.69 / 10043413, Dayana Francisco Martins, 21.428571, 30, 36.567164, 46, 58.00 / 10060882, Dayana Linhares de Araujo, 6.122449, 20, 37.611940, 43, 43.73 / 10047846, Dayana Santana da Silva, -4.081633, 16, 8.358209, 27, 4.28 / 10045415, Dayana Teixeira Alkmim Cavalcante, 21.428571, 30, 27.164179, 34, 48.59 / 10027219, Dayane Almeida das Neves, -7.142857, 21, 5.223881, 36, -1.92 / 10068041, Dayane Alves de Miranda, -9.183673, 17, 20.895522, 36, 11.71 / 10073516, Dayane Alves Ferreira, 1.020408, 22, 15.671642, 39, 16.69 / 10091894, Dayane Araujo Nobrega, 1.020408, 22, 17.761194, 35, 18.78 / 10071014, Dayane Barbosa Ramos Kill, 5.102041, 27, 13.582090, 40, 18.68 / 10027636, Dayane Barbosa Rodrigues, 11.224490, 24, 21.940299, 27, 33.16 / 10045780, Dayane Batista Castro Goncalves, -3.061224, 21, 19.850746, 43, 16.79 / 10059613, Dayane Botelho Lacerda de Farias, 1.020408, 18, 15.671642, 31, 16.69 / 10044158, Dayane Coelho da Costa Reis, -7.142857, 21, 11.492537, 39, 4.35 / 10080132, Dayane Costa Ferreira, -7.142857, 21, 11.492537, 39, 4.35 / 10033585, Dayane da Silva de Sousa, -14.285714, 15, 19.850746, 41, 5.57 / 10028486, Dayane de Araujo Marques, -7.142857, 21, 26.119403, 46, 18.98 / 10042876, Dayane de Melo Viana, 11.224490, 28, 13.582090, 38, 24.81 / 10039432, Dayane Dias Nunes de Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10098912, Dayane dos Santos Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10095887, Dayane Ferreira dos Santos, 5.102041, 25, 22.985075, 41, 28.09 / 10057105, Dayane Francisca de Sousa, -1.020408, 24, 11.492537, 39, 10.47 / 10011394, Dayane Graciele Silva Nascimento, -14.285714, 17, 14.626866, 37, 0.34 / 10074807, Dayane Guimaraes de Lima Ferro, -2.040816, 22, 17.761194, 31, 15.72 / 10073215, Dayane Janara de Souza Oliveira, 18.367347, 29, 39.701493, 47, 58.07 / 10079975, Dayane Kelly Prisilina de Oliveira Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10017952, Dayane Maria Oripes, 7.142857, 25, 19.850746, 39, 26.99 / 10057672, Dayane Martins Araujo, 5.102041, 27, 14.626866, 40, 19.73 / 10073146, Dayane Mendes Souza, 0.000000, 23, 7.313433, 15, 7.31 / 10091644, Dayane Moreira Soares, -13.265306, 18, 5.223881, 36, -8.04 / 10069103, Dayane Nogueira Porto, 4.081633, 26, 21.940299, 37, 26.02 / 10061457, Dayane Novais da Silva, 9.183673, 24, 39.701493, 47, 48.89 / 10055533, Dayane Oliveira dos Anjos, 2.040816, 24, 22.985075, 42, 25.03 / 10077106, Dayane Oliveira dos Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10094039, Dayane Pereira Brito, 1.020408, 25, 28.208955, 47, 29.23 / 10034869, Dayane Pereira dos Santos e Sousa, 10.204082, 27, 22.985075, 41, 33.19 / 10023703, Dayane Queiroz Goncalves, 4.081633, 23, 24.029851, 37, 28.11 / 10086544, Dayane Ribeiro de Souza Santos, -3.061224, 20, 27.164179, 43, 24.10 / 10090134, Dayane Rodrigues Oliveira, 1.020408, 25, 5.223881, 36, 6.24 / 10072577, Dayane Rodrigues Sousa Ferraz, 5.102041, 23, 45.970149, 54, 51.07 / 10047643, Dayane Santos da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10032635, Dayane Santos de Carvalho, 1.020408, 20, 21.940299, 39, 22.96 / 10061723, Dayane Silva dos Santos Silveira, 10.204082, 25, 39.701493, 49, 49.91 / 10085581, Dayane Simoes Costa, -5.102041, 17, 20.895522, 37, 15.79 / 10049098, Dayane Sousa da Silva, -10.204082, 15, 4.179104, 29, -6.02 / 10061090, Dayane Souza Mattos dos Santos, 0.000000, 24, 25.074627, 42, 25.07 / 10006299, Dayane Vieira de Carvalho, 15.306122, 32, 15.671642, 41, 30.98 / 10060028, Dayanna da Costa Batista Cavalcante, 0.000000, 23, 11.492537, 34, 11.49 / 10050409, Dayanna Diniz de Macena, -9.183673, 20, 1.044776, 34, -8.14 / 10073380, Dayanna Lilian Tavares Mesquita Dal Pizzol, 11.224490, 25, 25.074627, 39, 36.30 / 10064184, Dayanna Ribeiro de Lima, -1.020408, 24, 19.850746, 43, 18.83 / 10026679, Dayanne Caroliny Fernandes Rocha, -17.346939, 15, 19.850746, 40, 2.50 / 10013739, Dayanne Conceicao Pereira, 15.306122, 31, 10.447761, 35, 25.75 / 10034522, Dayanne Laryssa da Silva Sena, 11.224490, 27, 30.298507, 45, 41.52 / 10026778, Dayanne Monteiro Maia, 10.204082, 25, 37.611940, 50, 47.82 / 10049935, Dayanne Nunes Costa de Moraes, 10.204082, 20, 28.208955, 39, 38.41 / 10024345, Dayanne Raquel Lima de Sales, 3.061224, 26, 21.940299, 44, 25.00 / 10060993, Dayanne Rodrigues Ayres de Lacerda, 12.244898, 26, 15.671642, 28, 27.92 / 10009636, Dayanne Rodrigues Ferreira, 5.102041, 27, 19.850746, 43, 24.95 / 10007173, Dayanne Silva Arruda,

3.061224, 20, 22.985075, 35, 26.05 / 10091146, Dayanne Teodora de Sousa Silva, 5.102041, 18, 22.985075, 27, 28.09 / 10038379, Dayanne Thaise Teixeira Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10037240, Dayara Elen da Silva Sousa, 9.183673, 24, 25.074627, 45, 34.26 / 10000378, Dayara Santos de Campos, 17.346939, 33, 13.582090, 39, 30.93 / 10022452, Dayele Kathe do Nascimento Castro, 1.020408, 22, 39.701493, 48, 40.72 / 10093503, Dayele Oliveira do Nascimento, -3.061224, 23, 11.492537, 39, 8.43 / 10024737, Dayelle Amorim Souza, 3.061224, 20, 25.074627, 41, 28.14 / 10082399, Dayene Adriana Ferreira Pires, 6.122449, 22, 11.492537, 24, 17.61 / 10011501, Dayene de Oliveira Ferreira, 7.142857, 26, 17.761194, 40, 24.90 / 10005152, Dayenne Eusebio Matheus de Oliveira, 10.204082, 28, 33.432836, 49, 43.64 / 10037423, Dayhana Alves de Souza, -4.081633, 21, 24.029851, 42, 19.95 / 10076357, Daylane Lorraine Lemos Liberato, 11.224490, 28, 32.388060, 45, 43.61 / 10022808, Daylane Rosa Souto da Silva, -6.122449, 21, 7.313433, 34, 1.19 / 10052117, Dayse Anne Costa Sousa, -18.367347, 15, 12.537313, 39, -5.83 / 10042406, Dayse Anne Figueira Marques, 9.183673, 29, 31.343284, 45, 40.53 / 10041183, Dayse Batista Correia, 27.551020, 32, 53.283582, 57, 80.83 / 10044564, Dayse Beatriz Cardozo Santos, -4.081633, 10, 5.223881, 32, 1.14 / 10006636, Dayse da Silva Ribeiro Alves, -3.061224, 23, 19.850746, 43, 16.79 / 10009510, Dayse Ferreira Alves, 15.306122, 30, 25.074627, 43, 40.38 / 10061802, Dayse Firmino, 3.061224, 26, 7.313433, 37, 10.37 / 10087799, Dayse Giovanna Lopes Quaresma, -1.020408, 24, 15.671642, 41, 14.65 / 10054128, Dayse Lucide Santos da Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10055680, Dayse Nascimento de Araujo Soares, 11.224490, 23, 15.671642, 38, 26.90 / 10011854, Dayse Oliveira Toledo Dourado, 3.061224, 20, 17.761194, 34, 20.82 / 10032612, Dayse Silva Mendes Borges de Barros, -8.163265, 18, 15.671642, 33, 7.51 / 10010140, Dayse Ulisses da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10001251, Daysi Mara Sousa Lima, 3.061224, 16, 18.805970, 31, 21.87 / 10058228, Dayvid Alves Lima, 7.142857, 22, 35.522388, 43, 42.67 / 10074560, Dayvid Philippe Florencio Magalhaes, 5.102041, 19, 2.089552, 7, 7.19 / 10059042, Deana Maria Linhares Sousa, 6.122449, 25, 11.492537, 31, 17.61 / 10007792, Debora Alessandra Ramos Carvalho, 16.326531, 28, 31.343284, 46, 47.67 / 10041733, Debora Almeida dos Santos, 11.224490, 24, 17.761194, 29, 28.99 / 10063343, Debora Alves Mendonca, 7.142857, 28, 15.671642, 41, 22.81 / 10063971, Debora Alves Peres, -5.102041, 22, 25.074627, 45, 19.97 / 10072662, Debora Alyne Araujo Pereira, -3.061224, 23, 19.850746, 43, 16.79 / 10064684, Debora Aparecida Alves Cardoso, 18.367347, 31, 45.970149, 53, 64.34 / 10008317, Debora Aparecida Barbosa de Oliveira, 7.142857, 28, 11.492537, 39, 18.64 / 10060197, Debora Araujo Modesto Martins, -7.142857, 21, 5.223881, 36, -1.92 / 10090458, Debora Beliny Mendes de Almeida, -7.142857, 21, 15.671642, 41, 8.53 / 10010468, Debora Bezerra da Silva, 19.387755, 33, 15.671642, 37, 35.06 / 10000700, Debora Bianca da Conceicao Nunes, -5.102041, 22, 24.029851, 45, 18.93 / 10058657, Debora Bispo de Oliveira, -2.040816, 20, 16.716418, 35, 14.68 / 10078543, Debora Brito Batista, -3.061224, 23, 13.582090, 40, 10.52 / 10059783, Debora Cardoso Araujo, 7.142857, 28, 11.492537, 39, 18.64 / 10038770, Debora Carla Costa, 3.061224, 15, 14.626866, 23, 17.69 / 10008188, Debora Carla de Jesus Ruivo Meireles, 5.102041, 25, 12.537313, 32, 17.64 / 10053981, Debora Carneiro Morais, 13.265306, 28, 24.029851, 42, 37.30 / 10079528, Debora Costa da Cunha, 17.346939, 31, 27.164179, 44, 44.51 / 10034489, Debora Costa de Oliveira, 10.204082, 29, 29.253731, 47, 39.46 / 10054808, Debora Cristiane Lima Barbosa, 22.448980, 30, 34.477612, 44, 56.93 / 10016913, Debora Cristiane Paula Carvalhedo, 21.428571, 33, 50.149254, 55, 71.58 / 10014731, Debora Cristina Dias Alves, 9.183673, 26, 21.940299, 41, 31.12 / 10004848, Debora Cristina dos Anjos Fernandes, 24.489796, 32, 25.074627, 31, 49.56 / 10055404, Debora Cristina Ferreira Cavalcanti, 4.081633, 18, 7.313433, 18, 11.40 / 10098372, Debora Cristina Frazao de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10032868, Debora Cristina Moreira Alves, 7.142857, 28, 19.850746, 43, 26.99 / 10040851, Debora Cristina Oliveira, -11.224490, 19, 7.313433, 37, -3.91 / 10097981, Debora Cristina Oliveira Lopes, -12.244898, 17, 9.402985, 33, -2.84 / 10042441, Debora Cristina Pereira de Aguiar, 0.000000, 18, 19.850746, 38, 19.85 / 10031879, Debora Cunha Almeida, 11.224490, 30, 30.298507, 48, 41.52 / 10048787, Debora da Silva Buzzin, 21.428571, 31, 40.746269, 51, 62.17 / 10062165, Debora da Silva Cardoso, 4.081633, 23, 12.537313, 34,

16.62 / 10026306, Debora da Silva Feitosa, 5.102041, 27, 21.940299, 44, 27.04 / 10015238, Debora da Silva Letie, 18.367347, 28, 41.791045, 47, 60.16 / 10003578, Debora da Silva Portela, 23.469388, 30, 39.701493, 48, 63.17 / 10069603, Debora da Silva Viana, -9.183673, 20, 7.313433, 37, -1.87 / 10061218, Debora Daiub Alexandre, -4.081633, 22, 32.388060, 48, 28.31 / 10021901, Debora Dantas Coelho, 3.061224, 23, -3.134328, 18, -0.07 / 10090891, Debora de Abreu Santos, -5.102041, 15, 10.447761, 24, 5.35 / 10003749, Debora de Andrade Pinho, 7.142857, 25, 34.477612, 49, 41.62 / 10003531, Debora de Azevedo Fagundes dos Santos, 11.224490, 26, 42.835821, 54, 54.06 / 10089853, Debora de Castro Sastre Vieira, -3.061224, 23, 24.029851, 45, 20.97 / 10056290, Debora de Freitas Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10003024, Debora de Lima de Aguiar Silva, 2.040816, 19, 22.985075, 41, 25.03 / 10001718, Debora de Oliveira Fontenelle dos Santos, 6.122449, 17, 16.716418, 28, 22.84 / 10062632, Debora de Oliveira Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10057277, Debora de Sousa Costa, 4.081633, 25, 15.671642, 41, 19.75 / 10022940, Debora de Souza Naldo, 11.224490, 30, 25.074627, 44, 36.30 / 10036236, Debora Decker, 20.408163, 34, 33.432836, 48, 53.84 / 10041387, Debora Diane Gervazio dos Santos, 7.142857, 19, 18.805970, 33, 25.95 / 10056460, Debora do Nascimento, 2.040816, 23, 35.522388, 50, 37.56 / 10032213, Debora do Nascimento Tavares Barboza, 8.163265, 26, 27.164179, 42, 35.33 / 10009154, Debora Ellen Magalhaes Morais, 8.163265, 27, 29.253731, 47, 37.42 / 10079363, Debora Emily de Freitas Lemes Nonato, 15.306122, 32, 38.656716, 52, 53.96 / 10079523, Debora Ester Souza Fonseca, -8.163265, 20, 3.134328, 32, -5.03 / 10034267, Debora Fagundes Braga, -5.102041, 22, -3.134328, 32, -8.24 / 10086921, Debora Fernanda Araujo Marques, 1.020408, 25, 9.402985, 38, 10.42 / 10048841, Debora Fernanda Bernardes Martins, 3.061224, 22, 19.850746, 39, 22.91 / 10002353, Debora Fernandes da Cunha, 14.285714, 31, 31.343284, 46, 45.63 / 10040777, Debora Ferreira Reis, 10.204082, 25, 7.313433, 22, 17.52 / 10073874, Debora Ferreira Salles, -5.102041, 22, -9.402985, 28, -14.51 / 10016189, Debora Figueira de Gusmao Lobo, 1.020408, 24, 19.850746, 39, 20.87 / 10031528, Debora Fonseca Cruz de Souza, 15.306122, 32, 11.492537, 39, 26.80 / 10014777, Debora Francisca Soares Araujo, 9.183673, 21, 26.119403, 39, 35.30 / 10045275, Debora Francisco de Carvalho, 1.020408, 25, 11.492537, 39, 12.51 / 10041634, Debora Freitas de Sousa, 21.428571, 33, 40.746269, 52, 62.17 / 10094165, Debora Freitas Maciel, 1.020408, 25, 11.492537, 39, 12.51 / 10043494, Debora Galindo Soares, -1.020408, 24, 4.179104, 35, 3.16 / 10005933, Debora Gouveia de Figueiredo, -9.183673, 12, 8.358209, 25, -0.83 / 10058008, Debora Guimaraes de Sousa, 4.081633, 20, 9.402985, 24, 13.48 / 10032640, Debora Helen Alecrim Ferreira Lima, 9.183673, 16, 19.850746, 22, 29.03 / 10081032, Debora Jemima da Silva, 0.000000, 16, 4.179104, 18, 4.18 / 10094616, Debora Jordana de Paula Nunes, 7.142857, 28, 1.044776, 34, 8.19 / 10032312, Debora Karollyne Menezes da Silva, -9.183673, 20, 21.940299, 44, 12.76 / 10034749, Debora Lais Torres Araujo, 4.081633, 24, 21.940299, 40, 26.02 / 10082541, Debora Leite Fernandes, 24.489796, 32, 39.701493, 47, 64.19 / 10034518, Debora Lisboa Prazeres, -3.061224, 21, 26.119403, 42, 23.06 / 10020018, Debora Lorrane da Silva Correia, 13.265306, 30, 5.223881, 36, 18.49 / 10026495, Debora Lorrane Moreira Leite, -1.020408, 24, 19.850746, 43, 18.83 / 10089188, Debora Lorrane Sucupira Pereira, 1.020408, 25, 15.671642, 41, 16.69 / 10015568, Debora Mafra Messias, -3.061224, 23, -9.402985, 29, -12.46 / 10017136, Debora Malvares Sampaio Brandao, 15.306122, 32, 17.761194, 42, 33.07 / 10054330, Debora Maria da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10064264, Debora Martin Pontes, -3.061224, 23, 7.313433, 37, 4.25 / 10051163, Debora Medrado Vital, 2.040816, 18, -2.089552, 6, -0.05 / 10055339, Debora Mireya de Sousa Oliveira, -9.183673, 19, 11.492537, 37, 2.31 / 10059698, Debora Moreira da Silva, 14.285714, 30, 50.149254, 56, 64.43 / 10053046, Debora Moreira Marques, -9.183673, 20, 17.761194, 42, 8.58 / 10015681, Debora Moreira Rocha dos Santos, 12.244898, 27, 27.164179, 38, 39.41 / 10099181, Debora Mota de Lima, 1.020408, 21, 14.626866, 31, 15.65 / 10022666, Debora Nascimento Ferreira, 6.122449, 23, 24.029851, 39, 30.15 / 10004015, Debora Oliveira Lima, -3.061224, 16, 13.582090, 28, 10.52 / 10051798, Debora Pellicano Carvalho, 32.653061, 38, 45.970149, 49, 78.62 / 10061309, Debora Pereira de Lacerda, 13.265306, 31, 17.761194, 42, 31.03 / 10093578, Debora Pereira Garcia, 6.122449, 26,

25.074627, 38, 31.20 / 10069702, Debora Pires da Silva, 16.326531, 29, 24.029851, 39, 40.36 / 10056604, Debora Rayssa Oliveira de Souza, 17.346939, 33, 34.477612, 50, 51.82 / 10064066, Debora Rocha dos Santos, -3.061224, 23, 21.940299, 44, 18.88 / 10076734, Debora Rodrigues Cardoso, 1.020408, 22, 11.492537, 28, 12.51 / 10062802, Debora Rodrigues Felix, 4.081633, 20, 32.388060, 49, 36.47 / 10025639, Debora Salazar Rocha, 3.061224, 22, 24.029851, 39, 27.09 / 10003599, Debora Santos, 1.020408, 23, 41.791045, 53, 42.81 / 10042391, Debora Silva de Cantuaria, 6.122449, 23, 16.716418, 37, 22.84 / 10054437, Debora Silva de Melo, 0.000000, 24, 14.626866, 40, 14.63 / 10006818, Debora Silva dos Santos, 5.102041, 23, 6.268657, 25, 11.37 / 10083084, Debora Silva Landim, -3.061224, 23, 11.492537, 39, 8.43 / 10059905, Debora Soares Leite do Nascimento, 9.183673, 27, 32.388060, 44, 41.57 / 10065343, Debora Sousa Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10060396, Debora Sousa Villar, 3.061224, 26, 30.298507, 48, 33.36 / 10058547, Debora Souza Almeida, 7.142857, 28, 31.343284, 48, 38.49 / 10074860, Debora Souza Amorim, 7.142857, 28, 19.850746, 43, 26.99 / 10062482, Debora Souza de Lima, 27.551020, 35, 33.432836, 42, 60.98 / 10061283, Debora Stephanie Pereira de Lana, -1.020408, 24, 28.208955, 47, 27.19 / 10004586, Debora Thalita Veiga Lazarini dos Santos, 3.061224, 19, 9.402985, 15, 12.46 / 10005547, Debora Venturelli Machado, 26.530612, 33, 52.238806, 54, 78.77 / 10030792, Debora Vieira dos Santos, 5.102041, 23, 26.119403, 45, 31.22 / 10005169, Debora Vieira Loiola, 15.306122, 32, 35.522388, 50, 50.83 / 10072688, Debora Yorrana Brito Vieira, 3.061224, 26, 5.223881, 36, 8.29 / 10072528, Debora Yorrana Pereira Santos, 0.000000, 19, 8.358209, 29, 8.36 / 10006707, Deborah Alves de Oliveira, -11.224490, 19, 7.313433, 37, -3.91 / 10000440, Deborah Alves Zozimo, 36.734694, 41, 47.014925, 51, 83.75 / 10000005, Deborah Arruda de Araujo, -3.061224, 23, 18.805970, 41, 15.74 / 10053287, Deborah Barbosa Henrique Santos, 22.448980, 35, 45.970149, 55, 68.42 / 10023811, Deborah Conceicao do Nascimento, -8.163265, 16, 16.716418, 30, 8.55 / 10061655, Deborah Cristina Ferreira Xavier, 12.244898, 17, 10.447761, 16, 22.69 / 10004366, Deborah Cristine Alves da Silva, 1.020408, 21, 24.029851, 37, 25.05 / 10086742, Deborah Damasceno Farias Soares, -13.265306, 18, 7.313433, 37, -5.95 / 10092995, Deborah de Lima Santos, 6.122449, 24, 20.895522, 41, 27.02 / 10003614, Deborah de Oliveira Sousa, 5.102041, 26, 34.477612, 50, 39.58 / 10045954, Deborah dos Santos Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10010914, Deborah Eduarda Lima Vieira, 12.244898, 29, 26.119403, 43, 38.36 / 10092064, Deborah Evelyn Silva, -4.081633, 21, -2.089552, 29, -6.17 / 10060080, Deborah Feliciano Pires, 23.469388, 33, 36.567164, 49, 60.04 / 10005305, Deborah Giuliana Guedes Rocha, 22.448980, 30, 22.985075, 29, 45.43 / 10056110, Deborah Hellen Costa Barros Caixeta, -3.061224, 22, 16.716418, 38, 13.66 / 10079782, Deborah Joana Farias Cipriano, 5.102041, 27, 17.761194, 41, 22.86 / 10003797, Deborah Karolayne Barros Bezerra, -10.204082, 16, 5.223881, 31, -4.98 / 10079490, Deborah Lanna Alves de Souza, 5.102041, 27, 5.223881, 36, 10.33 / 10044987, Deborah Letycia Nascimento Oliveira, 19.387755, 29, 14.626866, 28, 34.01 / 10042087, Deborah Loiola do Nascimento, 10.204082, 22, 15.671642, 27, 25.88 / 10049621, Deborah Lorenna de Sa, -5.102041, 18, 31.343284, 45, 26.24 / 10001730, Deborah Marques de Souza, -6.122449, 21, 44.925373, 54, 38.80 / 10053525, Deborah Nascimento Rodrigues, 10.204082, 21, 24.029851, 32, 34.23 / 10022763, Deborah Prima Martins, 10.204082, 24, 40.746269, 47, 50.95 / 10021624, Deborah Raquel Freitas de Souza, 3.061224, 26, 9.402985, 38, 12.46 / 10085371, Deborah Rebeca Lima da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10021867, Deborah Ribeiro de Oliveira, 3.061224, 26, 3.134328, 35, 6.20 / 10008595, Deborah Santana de Souza Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10074272, Deborah Scheidegger Balbino, -2.040816, 13, 9.402985, 12, 7.36 / 10065192, Deborah Souza Silva, -6.122449, 21, 1.044776, 34, -5.08 / 10047578, Decristony de Araujo de Sousa, 13.265306, 28, 30.298507, 43, 43.56 / 10076381, Deidiane Vieira de Carvalho, 6.122449, 21, 17.761194, 30, 23.88 / 10034367, Deijanira dos Santos Mourao, 11.224490, 28, 26.119403, 46, 37.34 / 10032076, Deijanny Pereira Lobato, 25.510204, 34, 42.835821, 46, 68.35 / 10073525, Deise Aparecida Alves Silva de Morais, 18.367347, 28, 28.208955, 30, 46.58 / 10039518, Deise Daian de Oliveira, 19.387755, 31, 29.253731, 43, 48.64 / 10069291, Deise dos Santos Barbosa, -10.204082, 10, 12.537313, 31, 2.33 / 10049241, Deise Maria Nunes de Carvalho, 7.142857, 23,

32.388060, 40, 39.53 / 10049718, Deise Moreira Portela, -19.387755, 15, 9.402985, 38, -9.98 / 10076131, Deise Silva dos Santos, 12.244898, 26, 44.925373, 55, 57.17 / 10088675, Deiselayne Pereira do Amaral Thomaz, 9.183673, 25, 11.492537, 32, 20.68 / 10075403, Deisi Barbosa Lopes Silva, -15.306122, 17, 15.671642, 41, 0.37 / 10072683, Deisiane Oliveira dos Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10063175, Deisianne de Souza Pires, 14.285714, 26, 39.701493, 49, 53.99 / 10059432, Deisiany Rezende Maia, 12.244898, 23, 34.477612, 44, 46.72 / 10011490, Deisy Pereira Miranda, 10.204082, 25, 25.074627, 39, 35.28 / 10047996, Deiva Lourenco Pacheco, 1.020408, 25, 15.671642, 41, 16.69 / 10035446, Deivid Abraao Silva Goncalves, -7.142857, 19, 16.716418, 41, 9.57 / 10061909, Deivid Alvess da Silva, 7.142857, 25, 27.164179, 42, 34.31 / 10017942, Deivid Antonio de Almeida Davi, 5.102041, 24, 17.761194, 37, 22.86 / 10071349, Deivid Araujo dos Anjos, -7.142857, 21, 5.223881, 36, -1.92 / 10083824, Deivid Costa Rocha, 3.061224, 26, 17.761194, 42, 20.82 / 10008919, Deivid de Brito Costa, 5.102041, 27, 30.298507, 48, 35.40 / 10016575, Deivid Kauan Teixeira Costa, 9.183673, 28, 20.895522, 41, 30.08 / 10089919, Deivid Maciel de Oliveira, 0.000000, 22, 9.402985, 32, 9.40 / 10008908, Deivid Pereira Candido, 5.102041, 25, 27.164179, 40, 32.27 / 10014293, Deivid Silva Costa, -5.102041, 22, 9.402985, 38, 4.30 / 10030816, Deivid Wilklisom Henrique Amorim, 6.122449, 20, 12.537313, 27, 18.66 / 10000498, Deivide Henrique Barbosa da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10025047, Deividi Aristimunho, 18.367347, 32, 53.283582, 58, 71.65 / 10078697, Deividi Gomes de Oliveira, 17.346939, 33, 26.119403, 46, 43.47 / 10051263, Deividson Rogerio Mavignier da Silva, 3.061224, 24, 15.671642, 38, 18.73 / 10064799, Deivison de Arruda Oliveira, -7.142857, 17, 12.537313, 34, 5.39 / 10018998, Deivisson Arnobio Vieira Rodrigues, 1.020408, 25, 13.582090, 40, 14.60 / 10051392, Deivite dos Santos Nunes, -3.061224, 23, 17.761194, 42, 14.70 / 10059155, Deivson Duarte Lima, 0.000000, 23, 44.925373, 55, 44.93 / 10013438, Deivyton Tawan Leite Cavalcante, 17.346939, 28, 32.388060, 40, 49.73 / 10081554, Deize Graciele de Oliveira, 10.204082, 28, 39.701493, 52, 49.91 / 10018383, Deize Pereira Barreto, -3.061224, 23, -3.134328, 32, -6.20 / 10008161, Deize Rackuel Pereira da Silva, 3.061224, 21, 25.074627, 40, 28.14 / 10066006, Deiziane Alves de Paula, 21.428571, 35, 21.940299, 44, 43.37 / 10094164, DeJane Nogueira da Silva de Souza, -5.102041, 22, 16.716418, 41, 11.61 / 10050032, Dejaniro Wanderley, 11.224490, 30, 9.402985, 38, 20.63 / 10025891, Dejenane Rodrigues dos Santos, 7.142857, 27, 15.671642, 40, 22.81 / 10021858, Delaine Ferreira dos Santos, 3.061224, 24, 28.208955, 44, 31.27 / 10072867, Delamar Fontana Ramires Neto, 15.306122, 30, 24.029851, 40, 39.34 / 10018423, Delane Araujo da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10016099, Delane Soares Bastos Gomes de Almeida, 17.346939, 28, 35.522388, 46, 52.87 / 10023556, Delba Teresa de Castro Santos Barbosa, 27.551020, 34, 32.388060, 43, 59.94 / 10079316, Delene Cristine Rego Fernandes, -1.020408, 24, 21.940299, 44, 20.92 / 10004461, Delgivan Rodrigues da Silva, -5.102041, 22, 21.940299, 44, 16.84 / 10085499, Delizangela Serpa da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10026289, Delmaria Santana de Sousa, -9.183673, 20, 11.492537, 39, 2.31 / 10008561, Delsoneide Viana da Silva, 7.142857, 22, 26.119403, 44, 33.26 / 10082760, Delta Rodrigues Pires, -7.142857, 21, 19.850746, 43, 12.71 / 10046612, Deltina da Mota Rodrigues, -5.102041, 22, 9.402985, 38, 4.30 / 10032181, Delvaneid Cordeiro de Santana, 16.326531, 31, 37.611940, 46, 53.94 / 10003461, Delziane de Sousa Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10059887, Delzinete dos Santos Lima, -5.102041, 22, 17.761194, 42, 12.66 / 10070861, Demetrio dos Santos Tripodi, -1.020408, 24, 17.761194, 42, 16.74 / 10008117, Demicio Maciel Pinto, 3.061224, 26, 31.343284, 48, 34.40 / 10075599, Dener Teles da Silva, 12.244898, 27, 32.388060, 49, 44.63 / 10013429, Denes Guimaraes Ferreira, 13.265306, 30, 21.940299, 31, 35.21 / 10081434, Denia Araujo Andrade, -8.163265, 20, 6.268657, 36, -1.89 / 10038073, Denila Nicoloy Neris de Moraes, -7.142857, 21, 13.582090, 40, 6.44 / 10001168, Denilda Silva da Cruz, 9.183673, 29, 24.029851, 45, 33.21 / 10050607, Denilda Venancia dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10078795, Denilson da Conceicao Ferreira, -5.102041, 18, 14.626866, 35, 9.52 / 10097938, Denilson de Carvalho, 5.102041, 27, 30.298507, 48, 35.40 / 10043300, Denilson Mariano de Oliveira, 14.285714, 25, 35.522388, 44, 49.81 / 10044024, Denilson Mendes da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10052567, Denilson Pereira Rodrigues, -4.081633, 19,

2.089552, 29, -1.99 / 10094646, Denilson Ramos de Oliveira, 1.020408, 25, 7.313433, 37, 8.33 / 10044187, Denilson Silva Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10068090, Denilza da Silva Dino Goncalves, 7.142857, 28, 9.402985, 36, 16.55 / 10035465, Denis Alves Salomao, -3.061224, 23, 7.313433, 37, 4.25 / 10038964, Denis Cirilo Vieira Alexandre, -7.142857, 21, 1.044776, 34, -6.10 / 10063870, Denis Cleidison Rodrigues de Lima, 15.306122, 29, 36.567164, 48, 51.87 / 10013894, Denis da Conceicao Pereira, -15.306122, 17, 19.850746, 43, 4.54 / 10030016, Denis de Freitas Oliviera, 2.040816, 23, 16.716418, 38, 18.76 / 10045606, Denis Feres Braga, 6.122449, 24, -7.313433, 29, -1.19 / 10090930, Denis Ferreira de Oliveira, -1.020408, 20, 22.985075, 43, 21.96 / 10083606, Denis Gabriel de Jesus Batista, -4.081633, 19, 20.895522, 37, 16.81 / 10072564, Denis Guedes Borges, 6.122449, 27, 13.582090, 40, 19.70 / 10078023, Denis Marques Gomes, -3.061224, 23, 28.208955, 47, 25.15 / 10091396, Denis Omero da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10055091, Denis Wiliam, 17.346939, 33, 37.611940, 50, 54.96 / 10080593, Denise Amaral Barbosa, 25.510204, 36, 41.791045, 53, 67.30 / 10033551, Denise Amorim de Almeida, -7.142857, 21, 26.119403, 46, 18.98 / 10080268, Denise Aparecida Rodrigues Machado, 21.428571, 31, 48.059701, 54, 69.49 / 10002251, Denise Aparecida Xavier dos Santos, 24.489796, 31, 50.149254, 52, 74.64 / 10057950, Denise Araujo Dias, 15.306122, 28, 29.253731, 42, 44.56 / 10041542, Denise Bevilaqua de Sousa, 21.428571, 35, 15.671642, 41, 37.10 / 10008983, Denise Carvalho Sousa Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10082363, Denise Coelho Ribeiro, 18.367347, 30, 26.119403, 44, 44.49 / 10075819, Denise da Silva de Lima, 17.346939, 27, 33.432836, 42, 50.78 / 10058892, Denise de Abreu Reis, -9.183673, 20, 24.029851, 45, 14.85 / 10061454, Denise Dias Roza Santiago, -3.061224, 23, 32.388060, 49, 29.33 / 10008541, Denise dos Santos de Souza, 7.142857, 28, 7.313433, 37, 14.46 / 10015573, Denise dos Santos Oliveira, 16.326531, 25, 30.298507, 40, 46.63 / 10034351, Denise Ferreira Mendes, 5.102041, 27, 19.850746, 43, 24.95 / 10085440, Denise Ferreira Sena, 16.326531, 29, 37.611940, 48, 53.94 / 10084909, Denise Guedes Fernandes Souza, 20.408163, 25, 49.104478, 53, 69.51 / 10077464, Denise Juliana dos Santos Lemos, 0.000000, 13, 3.134328, 17, 3.13 / 10036204, Denise Lopes de Almeida, 4.081633, 24, 12.537313, 36, 16.62 / 10057852, Denise Lopes de Castro, -5.102041, 21, 32.388060, 49, 27.29 / 10078331, Denise Lopes Ribeiro, 17.346939, 33, 47.014925, 56, 64.36 / 10041048, Denise Maria da Costa Freire, 3.061224, 26, 17.761194, 42, 20.82 / 10046557, Denise Mendes Pereira de Souza, 1.020408, 17, 3.134328, 23, 4.15 / 10037830, Denise Miranda dos Santos, 8.163265, 24, 28.208955, 42, 36.37 / 10053145, Denise Pereira Carneiro, 1.020408, 21, 21.940299, 36, 22.96 / 10042803, Denise Ranielle da Silva Costa, -1.020408, 20, 44.925373, 54, 43.90 / 10053550, Denise Regina Goncalves, 11.224490, 30, 28.208955, 47, 39.43 / 10067524, Denise Silva Araujo, 9.183673, 24, 38.656716, 46, 47.84 / 10017771, Denise Silva dos Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10004557, Denise Vasconcelos Souto, 5.102041, 23, 27.164179, 45, 32.27 / 10003919, Denisia Carlos da Silva, 9.183673, 26, 18.805970, 33, 27.99 / 10053582, Denival Carvalho Veras, -7.142857, 20, 15.671642, 35, 8.53 / 10038008, Denize Alves de Souza Silva, 17.346939, 31, 40.746269, 52, 58.09 / 10013142, Denize de Sousa Almeida, -5.102041, 22, 11.492537, 39, 6.39 / 10085717, Denize Maria Fonseca Delgado, 3.061224, 26, 24.029851, 45, 27.09 / 10002261, Denize Rozelayne da Silva Goncalves, 6.122449, 16, -2.089552, 21, 4.03 / 10020785, Denizete Barbosa Fiuza Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10064733, Denner Augusto de Oliveira Costa, 0.000000, 20, 12.537313, 34, 12.54 / 10048094, Denner Kenneth Pereira dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10010070, Dennis Idelfonso Santos, -12.244898, 15, 15.671642, 39, 3.43 / 10071842, Denoah Leao de Oliveira, 17.346939, 29, 35.522388, 49, 52.87 / 10081252, Denoel Rodrigues de Oliveira, 8.163265, 21, 11.492537, 22, 19.66 / 10099237, Denys Felipe da Silva Alves, 9.183673, 29, 5.223881, 36, 14.41 / 10052293, Denys Santos Oliveira de Sousa, -3.061224, 23, 21.940299, 44, 18.88 / 10052990, Denyse de Lima Guimaraes, -10.204082, 19, 16.716418, 41, 6.51 / 10054427, Denzel Pereira Santos, -2.040816, 16, 19.850746, 31, 17.81 / 10045478, Deoseny Barbosa do Nascimento, 2.040816, 10, 12.537313, 35, 14.58 / 10091117, Derek Holanda Baptista da Costa, -2.040816, 19, 17.761194, 31, 15.72 / 10001052, Derek Victor Alves dos Santos, 0.000000, 21, 19.850746, 37, 19.85 / 10010617, Derick Allan Souza Carvalho, 11.224490,

30, 19.850746, 43, 31.08 / 10023519, Derick Henrique Ferreira de Morais, -4.081633, 11, 7.313433, 19, 3.23 / 10032477, Derinalva Pereira da Silva Teles, -1.020408, 24, 7.313433, 37, 6.29 / 10078454, Derlange Goncalves Queiroz, 13.265306, 25, 45.970149, 52, 59.24 / 10022655, Derliany Alexandrina de Araujo Machado, 15.306122, 32, 38.656716, 52, 53.96 / 10058336, Derneval Santana Barros, 1.020408, 25, 34.477612, 50, 35.50 / 10004491, Deryck Henrique Souza Montenegro, -7.142857, 21, 17.761194, 42, 10.62 / 10080443, Desiree de Queiroz, 13.265306, 28, 17.761194, 39, 31.03 / 10095323, Desiree Goncalves Rocha, 23.469388, 36, 36.567164, 51, 60.04 / 10046736, Deusamar Dias dos Santos, -4.081633, 20, 25.074627, 44, 20.99 / 10000736, Deusany Nascimento da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10051412, Deusdeth Pereira dos Santos Neto, 16.326531, 29, 18.805970, 38, 35.13 / 10054069, Deuseni Guedes dos Santos, 7.142857, 25, 24.029851, 41, 31.17 / 10007648, Deusilene de Souza Gomes, 19.387755, 32, 25.074627, 44, 44.46 / 10016967, Deusimar da Silva Guimaraes, 3.061224, 26, 17.761194, 42, 20.82 / 10056566, Deusirene Neres da Silva, -15.306122, 17, 1.044776, 34, -14.26 / 10049271, Deuziane Ribeiro, 18.367347, 32, 28.208955, 44, 46.58 / 10033675, Deuzimar Carvalho de Araujo Rodrigues, 3.061224, 26, 34.477612, 50, 37.54 / 10040472, Devanilda Rodrigues da Costa, 3.061224, 25, 14.626866, 32, 17.69 / 10069707, Devlin Correia Maciel, 1.020408, 25, 15.671642, 41, 16.69 / 10027823, Deygler Calebe Pereira dos Santos, 9.183673, 29, 21.940299, 44, 31.12 / 10081514, Deyse Carneiro da Silva, 5.102041, 27, 9.402985, 38, 14.51 / 10070533, Deyse Crislane Ferreira Araujo, 0.000000, 20, 17.761194, 28, 17.76 / 10044658, Deyse e Silva Santos, -3.061224, 23, 7.313433, 37, 4.25 / 10096174, Deyse Rodrigues Pinto, 8.163265, 27, 11.492537, 39, 19.66 / 10010324, Deysiellen Antunes de Assis, 11.224490, 26, 22.985075, 35, 34.21 / 10000418, Deyvid Lima Silva, 24.489796, 35, 50.149254, 54, 74.64 / 10007865, Deyvid Ribeiro Silva, -13.265306, 18, -15.671642, 26, -28.94 / 10075444, Deyvide Torres Franco, 3.061224, 26, 7.313433, 37, 10.37 / 10024262, Deyvison dos Santos Rosa, 7.142857, 28, 24.029851, 43, 31.17 / 10009654, Dhamaris Santana Caetano, 5.102041, 16, 19.850746, 28, 24.95 / 10093419, Dhanny de Melo Matos Ferreira, 9.183673, 29, 24.029851, 45, 33.21 / 10013955, Dharana da Veiga Puggi, 34.693878, 41, 44.925373, 53, 79.62 / 10005212, Dhebora Rodrigues Brasil, -7.142857, 16, 19.850746, 36, 12.71 / 10091752, Dhecylene Reis Vieira, 3.061224, 24, 20.895522, 38, 23.96 / 10069597, Dhemerson Moreira Marinho de Souza, 3.061224, 26, 7.313433, 37, 10.37 / 10077911, Dhenifer Gabriely Gomes da Costa, -4.081633, 19, 7.313433, 32, 3.23 / 10042821, Dheniffer Ribeiro Sabach, -7.142857, 21, -1.044776, 33, -8.19 / 10086158, Dheysiele Evellyn Alves dos Santos, 4.081633, 21, 3.134328, 24, 7.22 / 10038043, Dheyvison Rodrigues dos Santos, 3.061224, 26, -6.268657, 30, -3.21 / 10029034, Dhiego da Silva Santana, 14.285714, 28, 28.208955, 42, 42.49 / 10084986, Dhieny Silva Rocha, 11.224490, 21, 22.985075, 34, 34.21 / 10021588, Dhienys Alves de Almeida, 11.224490, 25, 30.298507, 39, 41.52 / 10028074, Dhone Gomes Ferrage Souza, -15.306122, 17, -9.402985, 29, -24.71 / 10039648, Dhully Rodrigues Veras, 3.061224, 24, 12.537313, 26, 15.60 / 10063727, Diana Alves Cardoso, 5.102041, 18, 14.626866, 22, 19.73 / 10089007, Diana Alves Saturnino, -17.346939, 16, 17.761194, 42, 0.41 / 10025541, Diana Aparecida Pereira Moreira, 27.551020, 35, 38.656716, 47, 66.21 / 10032240, Diana Aparecida Viana do Prado, 18.367347, 29, 49.104478, 55, 67.47 / 10013418, Diana Araujo Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10089768, Diana Barroso dos Santos, 22.448980, 30, 35.522388, 43, 57.97 / 10043313, Diana Benevides dos Santos, 35.714286, 41, 47.014925, 51, 82.73 / 10068297, Diana Correia Silva, 6.122449, 27, 6.268657, 36, 12.39 / 10053840, Diana Cristina Lima de Morais, 7.142857, 26, 25.074627, 44, 32.22 / 10098761, Diana das Gracas Rocha, 5.102041, 27, 21.940299, 44, 27.04 / 10033564, Diana de Sousa Moura de Paiva, -9.183673, 20, 5.223881, 36, -3.96 / 10006667, Diana de Souza Lima, -15.306122, 17, 7.313433, 37, -7.99 / 10023766, Diana Dias da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10070093, Diana do Nascimento, 9.183673, 27, 16.716418, 30, 25.90 / 10006763, Diana dos Santos Silva, 7.142857, 25, 11.492537, 32, 18.64 / 10077736, Diana Evilly Nune de Souza, 15.306122, 23, 29.253731, 29, 44.56 / 10056333, Diana Ferreira Batista, 3.061224, 26, 5.223881, 36, 8.29 / 10031401, Diana Lopes Higino de Menezes, 5.102041, 27, 30.298507, 48, 35.40 / 10080798, Diana Moreira da Silva Oliveira, -9.183673, 20, 7.313433, 37, -1.87 / 10034056, Diana Pereira Borges, 12.244898,

27, 26.119403, 42, 38.36 / 10000254, Diana Santos Moura, 1.020408, 25, 3.134328, 35, 4.15 / 10042012, Diana Silva Cajazeira, -16.326531, 10, 1.044776, 27, -15.28 / 10012682, Diana Sousa da Silva, 13.265306, 28, 38.656716, 50, 51.92 / 10005907, Diane Aline da Conceicao Freitas, -3.061224, 17, 20.895522, 36, 17.83 / 10092682, Diane Cerqueira Brito, -7.142857, 21, 15.671642, 41, 8.53 / 10051662, Diane Corina Pires Pena, -3.061224, 19, 20.895522, 35, 17.83 / 10039055, Diane do Nascimento de Assis, 1.020408, 18, 38.656716, 51, 39.68 / 10064331, Diane Pereira Cruz de Abreu, 14.285714, 31, 9.402985, 38, 23.69 / 10027708, Diane Santana de Almeida, 2.040816, 22, 6.268657, 14, 8.31 / 10056822, Dianefer dos Santos Santana, 18.367347, 29, 30.298507, 47, 48.67 / 10036107, Dianny Grazielle de Castro Brito, 9.183673, 26, 31.343284, 45, 40.53 / 10052064, Diaqueline Rodrigues da Conceicao Ribeiro, 3.061224, 26, 9.402985, 38, 12.46 / 10017100, Diego Aguiar Rocha, 5.102041, 21, 27.164179, 41, 32.27 / 10063137, Diego Alberto de Figueiredo, 5.102041, 27, 1.044776, 34, 6.15 / 10017369, Diego Albino Martins, 9.183673, 28, 22.985075, 42, 32.17 / 10018333, Diego Albuquerque da Rocha, 26.530612, 36, 29.253731, 40, 55.78 / 10022287, Diego Alexandre Neres de Moura, 22.448980, 33, 45.970149, 54, 68.42 / 10069102, Diego Amancio de Souza, 1.020408, 18, 9.402985, 27, 10.42 / 10053368, Diego Andrade da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10070261, Diego Andre Faulhaber, 2.040816, 24, 33.432836, 45, 35.47 / 10091547, Diego Antunes Fernandes Silva, 12.244898, 29, 28.208955, 45, 40.45 / 10008034, Diego Araujo Silva de Oliveira, 1.020408, 24, 37.611940, 47, 38.63 / 10069078, Diego Barbosa Ramos, 8.163265, 28, 36.567164, 49, 44.73 / 10087395, Diego Barros Marinho, 22.448980, 30, 30.298507, 37, 52.75 / 10090361, Diego Batista Sant Ana Lima, -23.469388, 13, 1.044776, 34, -22.42 / 10036137, Diego Braian de Oliveira dos Santos, 14.285714, 28, 30.298507, 46, 44.58 / 10057687, Diego Cardoso de Souza, 3.061224, 24, 16.716418, 37, 19.78 / 10020166, Diego Cardoso Silva, 34.693878, 39, 40.746269, 49, 75.44 / 10017208, Diego Carvalho de Souza Pereira, 5.102041, 27, -1.044776, 33, 4.06 / 10096585, Diego Cavalheiro Serra Verde, 13.265306, 31, 3.134328, 35, 16.40 / 10072557, Diego Cezar Damasceno e Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10033966, Diego Costa Nascimento, 3.061224, 26, 7.313433, 37, 10.37 / 10058738, Diego da Conceicao Ribeiro, 1.020408, 25, 17.761194, 42, 18.78 / 10087193, Diego da Cunha Braz, 18.367347, 33, 31.343284, 46, 49.71 / 10035937, Diego da Silva Alves Ferreira, -9.183673, 8, 5.223881, 21, -3.96 / 10008785, Diego da Silva Moreira, 5.102041, 25, 17.761194, 39, 22.86 / 10071421, Diego da Silva Teixeira, 1.020408, 18, 12.537313, 33, 13.56 / 10002322, Diego de Araujo Taveira, -1.020408, 24, 19.850746, 43, 18.83 / 10091820, Diego de Deus de Mendonca, -5.102041, 22, 7.313433, 37, 2.21 / 10034626, Diego de Mello Climaco, 13.265306, 31, -9.402985, 29, 3.86 / 10050440, Diego de Oliveira Souto, -9.183673, 20, -3.134328, 32, -12.32 / 10083947, Diego de Queiroz Amaral, -4.081633, 22, 5.223881, 36, 1.14 / 10075083, Diego de Santana Leite Cordeiro, -3.061224, 19, 28.208955, 43, 25.15 / 10016139, Diego de Souza Guttemberg da Cruz, 4.081633, 24, 28.208955, 42, 32.29 / 10053304, Diego de Souza Lemos, 7.142857, 28, 20.895522, 39, 28.04 / 10005672, Diego de Souza Sabino, 8.163265, 23, 28.208955, 36, 36.37 / 10008097, Diego dos Santos Mendes, 13.265306, 30, 24.029851, 43, 37.30 / 10072383, Diego Felix Correa, 1.020408, 23, 16.716418, 38, 17.74 / 10051439, Diego Fernandes de Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10010603, Diego Fernandes de Oliveira Pinto, 11.224490, 27, 32.388060, 46, 43.61 / 10058719, Diego Fernandes Goncalves, -1.020408, 24, 13.582090, 40, 12.56 / 10016153, Diego Fernando Correia Monteiro dos Santos, 21.428571, 35, 17.761194, 42, 39.19 / 10022178, Diego Ferreira de Azevedo Camilo, -3.061224, 21, 17.761194, 30, 14.70 / 10003499, Diego Ferreira de Souza Porto, -9.183673, 20, 34.477612, 50, 25.29 / 10091379, Diego Galdino da Silva, -7.142857, 20, 1.044776, 31, -6.10 / 10037426, Diego Geraldo Pereira Gomes, -11.224490, 19, -9.402985, 29, -20.63 / 10055213, Diego Gomes da Silva, 18.367347, 33, 24.029851, 42, 42.40 / 10057462, Diego Henrique Andrade Almeida, -1.020408, 21, 7.313433, 35, 6.29 / 10081999, Diego Henrique de Oliveira, -17.346939, 16, -1.044776, 33, -18.39 / 10009474, Diego Henrique Holanda Cardoso, 9.183673, 28, 29.253731, 47, 38.44 / 10098324, Diego Henrique Ribeiro dos Santos, 7.142857, 24, 16.716418, 38, 23.86 / 10080633, Diego Herpich Braz, 9.183673, 29, 16.716418, 41, 25.90 / 10012297, Diego Lima Viana, 3.061224, 21, 18.805970, 30, 21.87 / 10073986, Diego Lindoso da Silva, -9.183673, 20, 3.134328, 35, -6.05 /

10077475, Diego Lucena Silva, 5.102041, 20, 17.761194, 33, 22.86 / 10061590, Diego Martins de Almeida Santos, 13.265306, 22, 24.029851, 27, 37.30 / 10010948, Diego Monteiro Portilho, 1.020408, 20, 4.179104, 10, 5.20 / 10088682, Diego Muniz de Sousa, -3.061224, 19, 32.388060, 45, 29.33 / 10002496, Diego Nascimento dos Santos, 10.204082, 16, 18.805970, 23, 29.01 / 10011936, Diego Nogueira da Silva, 28.571429, 37, 40.746269, 51, 69.32 / 10047265, Diego Oliveira de Brito, 5.102041, 27, 17.761194, 42, 22.86 / 10043602, Diego Passarelli Cardoso, -2.040816, 18, 24.029851, 38, 21.99 / 10058940, Diego Paulo da Cruz, 17.346939, 33, 13.582090, 40, 30.93 / 10068796, Diego Paz Oliveira Morais, 9.183673, 19, 20.895522, 31, 30.08 / 10048782, Diego Pereira da Cruz Fernandes, -1.020408, 24, -13.582090, 27, -14.60 / 10051242, Diego Pereira da Silva, 2.040816, 16, 5.223881, 22, 7.26 / 10082008, Diego Pereira da Silva, 0.000000, 24, 5.223881, 36, 5.22 / 10095015, Diego Pereira Pimentel, 3.061224, 26, 24.029851, 45, 27.09 / 10005990, Diego Philippe Guedes dos Santos, 8.163265, 27, 35.522388, 48, 43.69 / 10042900, Diego Rafael Costa Bezerra, 18.367347, 29, 44.925373, 51, 63.29 / 10088673, Diego Ramon Rodrigues Pessoa, 2.040816, 24, 12.537313, 34, 14.58 / 10002199, Diego Rangel Silva de Lima, 0.000000, 24, 13.582090, 40, 13.58 / 10006641, Diego Raphael Santiago Silva, 15.306122, 32, 38.656716, 52, 53.96 / 10057211, Diego Ribeiro de Carvalho Lima, 8.163265, 22, 29.253731, 34, 37.42 / 10002330, Diego Rodrigues da Silva, 7.142857, 25, 43.880597, 54, 51.02 / 10000134, Diego Roncisvalle de Souza, 11.224490, 30, 29.253731, 47, 40.48 / 10012639, Diego Santos Ferreira, 19.387755, 33, 27.164179, 46, 46.55 / 10038903, Diego Silva Araujo de Faria, 28.571429, 37, 33.432836, 46, 62.00 / 10047292, Diego Silva de Lima, 9.183673, 29, 30.298507, 48, 39.48 / 10052095, Diego Silva de Sousa, 23.469388, 33, 34.477612, 46, 57.95 / 10005563, Diego Silva Gomes, 11.224490, 27, 27.164179, 44, 38.39 / 10026601, Diego Tavares Borges, 7.142857, 28, 34.477612, 50, 41.62 / 10061161, Diego Trindade da Silva, 16.326531, 30, 16.716418, 33, 33.04 / 10096330, Diego Vieira Brito de Araujo, 8.163265, 27, 10.447761, 38, 18.61 / 10051581, Diego Vieira dos Anjos, 6.122449, 27, 25.074627, 45, 31.20 / 10095037, Diego Vieira dos Santos, 11.224490, 26, 21.940299, 36, 33.16 / 10043720, Diego Wesley Pereira Paulino Leitao, -8.163265, 20, 22.985075, 44, 14.82 / 10081083, Dieigue Robson Pereira da Luz, -3.061224, 23, 15.671642, 41, 12.61 / 10008421, Dieimy Daniela Pereira Tolentino, 6.122449, 14, 9.402985, 14, 15.53 / 10032000, Diele Cristina Cardoso Magalhaes Dantas, -2.040816, 18, 17.761194, 32, 15.72 / 10009994, Diele de Jesus Santos, 20.408163, 34, 34.477612, 48, 54.89 / 10024369, Diele Mendes Siqueira, -3.061224, 23, 13.582090, 40, 10.52 / 10001660, Diene Dornelas de Souza Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10038728, Diene Ribeiro de Moraes, -8.163265, 13, 13.582090, 30, 5.42 / 10004174, Dieny Guedes Mendonca, -4.081633, 21, 37.611940, 49, 33.53 / 10055189, Dierson da Silva Moreira, 15.306122, 32, 36.567164, 51, 51.87 / 10029947, Diese Lopes Paiva, -9.183673, 20, 1.044776, 34, -8.14 / 10095030, Dieyzon Mendes da Rocha, 1.020408, 24, 15.671642, 39, 16.69 / 10044797, Dilane Cosme da Cruz, -2.040816, 15, 15.671642, 33, 13.63 / 10018249, Dilce Eduarda Natal Guedes da Silva, 7.142857, 28, 3.134328, 35, 10.28 / 10038873, Dilecenne Ferreira Barros, -1.020408, 24, 6.268657, 36, 5.25 / 10071422, Dileia da Costa Melo Gomes Ferreira, 9.183673, 29, 42.835821, 54, 52.02 / 10013063, Dilson Leonardo Carvalho Costa, 16.326531, 25, 21.940299, 35, 38.27 / 10042992, Dilson Ney Ferreira Maia, 13.265306, 31, 20.895522, 43, 34.16 / 10040734, Dilvan dos Santos Guedes Valverde, 15.306122, 30, 32.388060, 49, 47.69 / 10036416, Dilvanir Rodrigues de Sousa, -5.102041, 22, 1.044776, 34, -4.06 / 10040959, Dimas de Holanda Lopes, 9.183673, 29, 28.208955, 47, 37.39 / 10065430, Dimitri Andrade Ramos de Sousa, 21.428571, 35, 38.656716, 52, 60.09 / 10046836, Dimitri Rafael Gomes Batista, -7.142857, 21, -3.134328, 32, -10.28 / 10027497, Dina Evita Ferreira dos Santos, -9.183673, 20, -11.492537, 28, -20.68 / 10006256, Dinael Santana Brito, 14.285714, 30, 36.567164, 49, 50.85 / 10093843, Dinaesio Barros da Silva, -9.183673, 20, 24.029851, 45, 14.85 / 10041027, Dinair da Silva Arruda, 17.346939, 24, 21.940299, 33, 39.29 / 10019388, Dinalva Sousa da Cruz, -9.183673, 20, 13.582090, 40, 4.40 / 10022581, Diodair Soares de Araujo, 19.387755, 32, 34.477612, 50, 53.87 / 10017839, Diogenes dos Santos Sena, -9.183673, 20, 12.537313, 39, 3.35 / 10024935, Diogenes James Chaves Costa, 9.183673, 20, 3.134328, 24, 12.32 / 10026223, Diogo Alecrim Aguiar, 14.285714, 31, 31.343284, 43,

45.63 / 10007737, Diogo Alexandre Ferreira da Silva, 0.000000, 21, 12.537313, 29, 12.54 / 10063489, Diogo Alves Cardoso, 10.204082, 23, 14.626866, 32, 24.83 / 10052107, Diogo Antonio Talles e Silva, 7.142857, 24, 42.835821, 54, 49.98 / 10005193, Diogo Araujo de Siqueira, 2.040816, 24, 6.268657, 34, 8.31 / 10042855, Diogo Araujo Silva Bomfim, 5.102041, 26, 16.716418, 34, 21.82 / 10028079, Diogo Arthur Alves de Oliveira, -7.142857, 21, 9.402985, 38, 2.26 / 10008815, Diogo Balbino Ferreira, 18.367347, 27, 55.373134, 55, 73.74 / 10098964, Diogo Bandeira Chagas, 12.244898, 30, 31.343284, 47, 43.59 / 10080386, Diogo Batista, 5.102041, 27, 11.492537, 39, 16.59 / 10088339, Diogo Carioca de Moura, 1.020408, 22, 24.029851, 36, 25.05 / 10053053, Diogo Carvalho Freire, 9.183673, 29, 15.671642, 41, 24.86 / 10066334, Diogo Clauseni Silva de Lima, -11.224490, 19, 11.492537, 39, 0.27 / 10076895, Diogo Costa dos Santos, 2.040816, 13, 10.447761, 12, 12.49 / 10010808, Diogo Dias Barbosa, 14.285714, 29, 37.611940, 48, 51.90 / 10067821, Diogo Felipe Eufrasino de Alencar, 15.306122, 31, 36.567164, 47, 51.87 / 10064374, Diogo Francisco dos Santos, -3.061224, 16, 5.223881, 34, 2.16 / 10061318, Diogo Goncalves de Lima, -10.204082, 18, 10.447761, 34, 0.24 / 10024646, Diogo Henrique de Lima Correia, 19.387755, 28, 35.522388, 43, 54.91 / 10019982, Diogo Ilfred de Barros Mororo, -4.081633, 19, 14.626866, 35, 10.55 / 10088451, Diogo Luis Maia Nicola, 8.163265, 26, 33.432836, 44, 41.60 / 10055336, Diogo Marcos Ramos Holanda, 1.020408, 16, 15.671642, 23, 16.69 / 10064897, Diogo Mello Gomes, 17.346939, 33, 34.477612, 50, 51.82 / 10084975, Diogo Neves de Paula, 7.142857, 28, 3.134328, 35, 10.28 / 10042943, Diogo Noletto de Carvalho, -1.020408, 24, 19.850746, 43, 18.83 / 10055776, Diogo Oberda Carneiro Marques, 15.306122, 32, 24.029851, 45, 39.34 / 10013723, Diogo Pacheco Lopes, -13.265306, 18, -1.044776, 33, -14.31 / 10030824, Diogo Pereira da Silva, -11.224490, 19, 13.582090, 40, 2.36 / 10086273, Diogo Pereira da Silva, 15.306122, 32, 32.388060, 48, 47.69 / 10023275, Diogo Pereira de Oliveira, 3.061224, 26, 17.761194, 42, 20.82 / 10001431, Diogo Primo Cardoso da Conceicao, 5.102041, 27, 32.388060, 49, 37.49 / 10006294, Diogo Profiro Santos Camilo, -15.306122, 17, 7.313433, 37, -7.99 / 10086227, Diogo Renan de Souza Galeno, 7.142857, 25, 38.656716, 45, 45.80 / 10019772, Diogo Rodrigues Aurora, 9.183673, 28, 14.626866, 34, 23.81 / 10063395, Diogo Rodrigues de Sousa Santos, 3.061224, 26, 29.253731, 45, 32.31 / 10084831, Diogo Sales do Bu, 19.387755, 34, 10.447761, 35, 29.84 / 10020047, Diogo Silva de Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10016548, Diogo Souza Dias, 21.428571, 30, 27.164179, 39, 48.59 / 10041085, Diogo Synue da Silva Costa, 6.122449, 27, 11.492537, 39, 17.61 / 10090995, Diogo Vieira Araujo, 11.224490, 30, 34.477612, 50, 45.70 / 10003374, Diogo Vinicius de Franca de Sousa, -7.142857, 21, -7.313433, 30, -14.46 / 10056529, Diomarques Santos de Jesus, 3.061224, 26, 17.761194, 42, 20.82 / 10022531, Dion Hazel Vera Barbosa, -1.020408, 24, 3.134328, 35, 2.11 / 10014409, Dionara Buzatto Tadim, 32.653061, 40, 43.880597, 53, 76.53 / 10019637, Dionathan Silva Batista, 1.020408, 25, 21.940299, 44, 22.96 / 10056787, Dione da Silva Goncalves, 5.102041, 25, 41.791045, 46, 46.89 / 10007867, Dione de Souza Gomes, 1.020408, 23, 2.089552, 33, 3.11 / 10089291, Diones Fernandes da Silva, -1.020408, 24, -3.134328, 32, -4.15 / 10032744, Dionice Martins Pereira de Oliveira, 12.244898, 23, 15.671642, 23, 27.92 / 10082286, Dionisio Bastos de Quental, 7.142857, 28, 42.835821, 54, 49.98 / 10007594, Dionizia Lore Souza Torres, 1.020408, 25, -6.268657, 30, -5.25 / 10078281, Diony Ely Alves Carvalho, -5.102041, 22, 20.895522, 42, 15.79 / 10075339, Diorgenis da Silva Maia, -2.040816, 23, 10.447761, 38, 8.41 / 10022231, Diovane Alves de Macedo, 24.489796, 30, 22.985075, 44, 47.47 / 10051196, Diovane Alves de Oliveira, -5.102041, 22, 5.223881, 36, 0.12 / 10037536, Diraci Viana do Nascimento, -7.142857, 19, 29.253731, 45, 22.11 / 10019322, Dirceu Cardoso Zardo, 10.204082, 26, 53.283582, 58, 63.49 / 10070188, Dirceu de Lima dos Santos, 5.102041, 19, 21.940299, 40, 27.04 / 10001612, Dirceu de Oliveira Lopes, -1.020408, 24, 11.492537, 39, 10.47 / 10090489, Dirceu Ribeiro dos Santos Junior, -2.040816, 20, 19.850746, 36, 17.81 / 10004025, Dironalvo Barreto Coelho, -1.020408, 24, 17.761194, 42, 16.74 / 10017749, Disraely Oliveira Cavalcante, -3.061224, 23, 11.492537, 39, 8.43 / 10081850, Diuari Caldeira, 5.102041, 20, 10.447761, 20, 15.55 / 10074476, Diucilene dos Passos Silva, 5.102041, 26, 21.940299, 44, 27.04 / 10012706, Diulha Rodrigues de Jesus, -1.020408, 24, 19.850746, 43, 18.83 / 10059418, Divino Henrique Costa, -3.061224, 21,

9.402985, 33, 6.34 / 10059088, Divino Henrique Francisco Soares, -15.306122, 17, -3.134328, 32, -18.44 / 10010671, Divino Jose da Mata, 2.040816, 25, 8.358209, 35, 10.40 / 10070730, Divino Jose Neves Silva, -9.183673, 20, 7.313433, 37, -1.87 / 10062776, Divino Lucio de Sousa Goncalves, 6.122449, 26, 27.164179, 45, 33.29 / 10094976, Divino Oliveira Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10041794, Divino Vicente Neto, 19.387755, 34, 32.388060, 49, 51.78 / 10036708, Djalma Alves Ferreira, -9.183673, 17, 33.432836, 49, 24.25 / 10071177, Djalma da Silva Pereira Junior, 21.428571, 35, 32.388060, 49, 53.82 / 10009869, Djalma Dickson Ferreira Bezerra, 18.367347, 31, 38.656716, 47, 57.02 / 10059154, Djalma Ferreira do Prado, 9.183673, 29, 28.208955, 47, 37.39 / 10003802, Djalma Junior Ribeiro Martins, 14.285714, 26, 33.432836, 44, 47.72 / 10055598, Djane Manuella Braga Sena, 9.183673, 27, 10.447761, 36, 19.63 / 10067531, Djenane Brito Luiz, 3.061224, 26, 17.761194, 42, 20.82 / 10088875, Djennifer Alves, -7.142857, 21, 13.582090, 40, 6.44 / 10085695, Dleide Pereira da Rosa e Silva, 10.204082, 27, 32.388060, 46, 42.59 / 10005143, Dliane Macedo Veras Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10020972, Docilene Sousa Rocha, 9.183673, 29, 27.164179, 45, 36.35 / 10041472, Doglas Almeida da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10083518, Doller Felipe Macedo Costa, -5.102041, 15, 15.671642, 29, 10.57 / 10041804, Dolores Luisa Luna dos Santos, 22.448980, 34, 38.656716, 50, 61.11 / 10079494, Domiciana Batista dos Santos, 13.265306, 31, 15.671642, 41, 28.94 / 10064795, Domingas da Conceicao Duque, -4.081633, 22, -3.134328, 32, -7.22 / 10062448, Domingos de Araujo Lima, 2.040816, 25, 13.582090, 40, 15.62 / 10075032, Domingos Jose Souto Neto, 8.163265, 23, 10.447761, 28, 18.61 / 10049798, Domingos Moreira Rocha, 10.204082, 26, 37.611940, 51, 47.82 / 10014003, Domingos Paulo dos Santos Junior, -1.020408, 23, -5.223881, 29, -6.24 / 10016002, Domingos Savio Batista Nogueira, 15.306122, 21, 45.970149, 47, 61.28 / 10075670, Dominik do Nascimento de Jesus, 1.020408, 15, 2.089552, 8, 3.11 / 10092616, Dominiky Correa de Bessa Rosado, 31.632653, 40, 22.985075, 44, 54.62 / 10036585, Domitila Lopes de Andrade Salvador, 5.102041, 27, 9.402985, 38, 14.51 / 10080852, Donatila Priscila Fernandes Silva, 15.306122, 32, 42.835821, 54, 58.14 / 10003161, Donizete Aparecido de Souza, 25.510204, 37, 36.567164, 51, 62.08 / 10016788, Donizete Lima dos Santos, 11.224490, 30, 7.313433, 37, 18.54 / 10051247, Donizeti Ciriaco Francisco, -6.122449, 21, -5.223881, 31, -11.35 / 10046667, Doralice Pereira de Assis, 22.448980, 32, 48.059701, 55, 70.51 / 10095792, Dorides Sousa Paulo, -1.020408, 21, 25.074627, 42, 24.05 / 10051108, Dorti Solange Ferreira de Albuquerque, 5.102041, 27, 28.208955, 47, 33.31 / 10017393, Doryangela Santos Guimaraes, 5.102041, 27, 11.492537, 39, 16.59 / 10059664, Douglas Aires Jacome, 0.000000, 17, 22.985075, 36, 22.99 / 10004652, Douglas Alves do Nascimento, 3.061224, 26, 24.029851, 45, 27.09 / 10067667, Douglas Barbosa dos Santos, 9.183673, 29, 32.388060, 49, 41.57 / 10002671, Douglas Barbosa Fernandes, 2.040816, 22, 45.970149, 50, 48.01 / 10094292, Douglas Barbosa Veras, -1.020408, 20, 4.179104, 31, 3.16 / 10012529, Douglas Barros Lima, 7.142857, 28, 8.358209, 37, 15.50 / 10049868, Douglas Batista da Silva, 5.102041, 25, 20.895522, 35, 26.00 / 10085091, Douglas Braga Sena, 9.183673, 23, 22.985075, 37, 32.17 / 10055682, Douglas Brener Alves Sobrinho, -1.020408, 24, -1.044776, 33, -2.07 / 10032321, Douglas Correia Amancio, 12.244898, 29, 16.716418, 40, 28.96 / 10003653, Douglas da Silva, 23.469388, 31, 29.253731, 43, 52.72 / 10099199, Douglas da Silva Nogueira, -3.061224, 23, -3.134328, 32, -6.20 / 10080976, Douglas da Silva Sampaio, 3.061224, 26, 7.313433, 37, 10.37 / 10018606, Douglas da Silva Santos, 9.183673, 29, 24.029851, 43, 33.21 / 10089787, Douglas de Araujo Azevedo, 4.081633, 20, -14.626866, 21, -10.55 / 10065523, Douglas de Freitas de Brito, 0.000000, 22, 25.074627, 43, 25.07 / 10005052, Douglas de Oliveira Barros, 26.530612, 36, 26.119403, 41, 52.65 / 10071600, Douglas de Oliveira Orlando, 4.081633, 26, 12.537313, 39, 16.62 / 10041640, Douglas Duarte Silva Filho, -3.061224, 23, 11.492537, 39, 8.43 / 10080081, Douglas Emanuel Munis de Jesus, -9.183673, 20, 17.761194, 42, 8.58 / 10065994, Douglas Evangelista Xavier, -6.122449, 20, 19.850746, 39, 13.73 / 10057152, Douglas Felipe Goebel Kim, 21.428571, 35, 11.492537, 39, 32.92 / 10061808, Douglas Ferreira da Costa, 1.020408, 18, 21.940299, 35, 22.96 / 10015540, Douglas Ferreira Fernandes, 14.285714, 27, 48.059701, 55, 62.35 / 10031586, Douglas Gabriel, -4.081633, 22, 6.268657, 36, 2.19 / 10095212, Douglas

Goncalves Campos, 13.265306, 30, 40.746269, 51, 54.01 / 10041586, Douglas Goncalves Mendes, -2.040816, 22, 12.537313, 35, 10.50 / 10016258, Douglas Guilherme Rego dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10030778, Douglas Gutemberg Resende de Oliveira, 9.183673, 27, 40.746269, 51, 49.93 / 10010190, Douglas Henrique dos Santos Silva, 0.000000, 23, 17.761194, 42, 17.76 / 10009525, Douglas Laureano Lestensky, 17.346939, 31, 40.746269, 48, 58.09 / 10068126, Douglas Leal Freitas, 5.102041, 27, 5.223881, 36, 10.33 / 10082988, Douglas Lima dos Santos, 29.591837, 39, 38.656716, 52, 68.25 / 10040956, Douglas Lobao dos Santos de Oliveira, 1.020408, 25, 19.850746, 43, 20.87 / 10080673, Douglas Luciano Lira, 1.020408, 25, 40.746269, 53, 41.77 / 10031077, Douglas Magalhaes Bispo, 7.142857, 26, 32.388060, 43, 39.53 / 10083649, Douglas Marcos Porto de Alencar, -9.183673, 16, 1.044776, 31, -8.14 / 10064836, Douglas Marques da Silva, 2.040816, 16, 13.582090, 27, 15.62 / 10031355, Douglas Martins da Costa, 20.408163, 28, 35.522388, 43, 55.93 / 10028550, Douglas Melo Batista, 1.020408, 20, 11.492537, 33, 12.51 / 10001291, Douglas Nery Barros, -3.061224, 23, 16.716418, 41, 13.66 / 10078153, Douglas Nunes Martins, 10.204082, 29, 17.761194, 36, 27.97 / 10048416, Douglas Pereira Dias, 7.142857, 28, 13.582090, 40, 20.72 / 10009244, Douglas Pereira Pimenta, -1.020408, 23, 28.208955, 46, 27.19 / 10076588, Douglas Pinheiro de Souza, -7.142857, 21, 11.492537, 39, 4.35 / 10053752, Douglas Plice de Sousa, 5.102041, 27, 38.656716, 52, 43.76 / 10092742, Douglas Renan de Carvalho Camargos, 25.510204, 36, 41.791045, 53, 67.30 / 10004110, Douglas Ribeiro Ferreira Martins, 34.693878, 38, 54.328358, 57, 89.02 / 10019435, Douglas Ribeiro Lima Barros, -1.020408, 24, 21.940299, 44, 20.92 / 10063999, Douglas Riera Monteiro, 7.142857, 23, 25.074627, 39, 32.22 / 10055429, Douglas Rodrigues Pinto, -3.061224, 23, 7.313433, 37, 4.25 / 10026239, Douglas Rodrigues Rocha, 1.020408, 20, 40.746269, 47, 41.77 / 10041481, Douglas Ruber Silva Fonseca, 8.163265, 27, 1.044776, 30, 9.21 / 10039398, Douglas Sampaio Ximenes, 9.183673, 29, -1.044776, 33, 8.14 / 10085225, Douglas Silva dos Santos, 1.020408, 24, 39.701493, 49, 40.72 / 10006103, Douglas Silva Neponuceno, 7.142857, 28, 19.850746, 43, 26.99 / 10024541, Douglas Soares Pereira, 3.061224, 26, 3.134328, 35, 6.20 / 10068292, Douglas Souza Santos, 1.020408, 24, 9.402985, 36, 10.42 / 10043712, Douglas Stefan Silva Lima, -1.020408, 23, 25.074627, 43, 24.05 / 10031253, Douglas Teixeira de Souza, 19.387755, 34, 21.940299, 44, 41.33 / 10060645, Douglas Teles da Silva, 5.102041, 27, 30.298507, 48, 35.40 / 10083592, Douglas Thiago Albernaz de Faria, 6.122449, 22, 35.522388, 43, 41.64 / 10090441, Douglas Thomaz da Silva Paulino, 5.102041, 27, 24.029851, 45, 29.13 / 10021778, Douglas Vinicius Sousa Costa, -3.061224, 23, 7.313433, 37, 4.25 / 10016834, Douglas Viveiros Rego, 8.163265, 27, 26.119403, 41, 34.28 / 10080918, Douglas Wallison dos Santos, 5.102041, 20, 0.000000, 10, 5.10 / 10068014, Douglas Waydson Almeida Santos, 9.183673, 24, 0.000000, 20, 9.18 / 10080891, Douglas William dos Santos Cavalcante, 24.489796, 33, 48.059701, 52, 72.55 / 10002838, Douglas Xavier Bomfim, 3.061224, 26, 41.791045, 52, 44.85 / 10037977, Drielle Alves Alencar, 4.081633, 26, 15.671642, 41, 19.75 / 10065215, Drielle Caroline Trindade Curado, -11.224490, 16, 8.358209, 31, -2.87 / 10079871, Drielle Leite Souza, -1.020408, 21, 20.895522, 35, 19.88 / 10040063, Drielle Martins da Silva Longchamps, 6.122449, 20, 22.985075, 33, 29.11 / 10070560, Drielle Ferreira da Silva, 7.142857, 25, 18.805970, 40, 25.95 / 10009970, Drielly de Andrade Pinheiro Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10056997, Driely Alves da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10077080, Driely da Silva Gomes, 18.367347, 20, 38.656716, 42, 57.02 / 10092029, Driely Quintana Costa, -5.102041, 21, 27.164179, 44, 22.06 / 10086209, Driesen Santos Dutra, -1.020408, 24, 5.223881, 36, 4.20 / 10003001, Duane da Silva, 13.265306, 31, -3.134328, 32, 10.13 / 10069292, Duherno Rufino dos Santos, 2.040816, 25, 10.447761, 38, 12.49 / 10052301, Dulce Rebhaka Domingos Goncalves da Silva, 19.387755, 26, 40.746269, 46, 60.13 / 10027517, Dulce Vieira Leite da Silva, 9.183673, 22, 16.716418, 37, 25.90 / 10059879, Dulcileide Silva Coelho, -5.102041, 22, 13.582090, 40, 8.48 / 10052956, Dulcimar da Rocha Guimaraes Oliveira, 3.061224, 26, 15.671642, 41, 18.73 / 10034842, Dulcimeire Silva dos Santos de Menezes, 7.142857, 28, 19.850746, 43, 26.99 / 10017973, Dulcineia Aguiar da Silva, -1.020408, 23, 31.343284, 48, 30.32 / 10050732, Dyamana Costa Santos, 3.061224, 23, 22.985075, 37, 26.05 / 10005467, Dyana Silva Velloso, 22.448980, 34, 51.194030, 56, 73.64 / 10080021,

Dyane Cristina de Miranda, -14.285714, 17, 22.985075, 42, 8.70 / 10077841, Dyar Ley Souza Bastos, -2.040816, 21, 7.313433, 19, 5.27 / 10053107, Dyego Djavan de Sousa Rodrigues, 1.020408, 21, 30.298507, 48, 31.32 / 10019404, Dyego Nascimento Sousa, 11.224490, 26, 24.029851, 33, 35.25 / 10056851, Dyego Randson Guerra de Medeiros, 5.102041, 27, 40.746269, 53, 45.85 / 10065746, Dyonison Pereira, 17.346939, 33, 32.388060, 49, 49.73 / 10029939, Dyessa Sousa Marques, -1.020408, 23, 20.895522, 41, 19.88 / 10075752, Dyovani Rafael Goncalves, 1.020408, 24, 12.537313, 37, 13.56 / 10098064, Eber do Nascimento Bastos, 0.000000, 23, 2.089552, 32, 2.09 / 10093828, Eber Ramos da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10025360, Eberson Amaral Goncalves, -6.122449, 15, 9.402985, 27, 3.28 / 10029029, Ebert Lucas Melo dos Santos, 27.551020, 36, 34.477612, 44, 62.03 / 10031328, Eberval Jose Elias, 7.142857, 28, 4.179104, 34, 11.32 / 10079896, Ecinele Brenda Rodrigues Batista de Souza, 12.244898, 23, 36.567164, 45, 48.81 / 10040744, Ed Welson Pinto de Lima, 1.020408, 25, 38.656716, 52, 39.68 / 10088713, Edailton Lima Torres, 1.020408, 25, 5.223881, 36, 6.24 / 10030355, Edalma Soares dos Santos, -6.122449, 19, 28.208955, 47, 22.09 / 10018702, Edcelia Martins de Oliveira, 1.020408, 19, 18.805970, 33, 19.83 / 10084549, Edcleia Gomes Lacerda, 13.265306, 31, 0.000000, 32, 13.27 / 10031034, Edcleide Martins Honorio, 8.163265, 28, 7.313433, 36, 15.48 / 10043895, Edegan Ferreira, -5.102041, 22, 17.761194, 42, 12.66 / 10044742, Edeilza Costa Lopes, 13.265306, 31, 8.358209, 37, 21.62 / 10068808, Edeilza Marques Moreira, 7.142857, 28, -1.044776, 33, 6.10 / 10016127, Edejail Silva de Matos, 13.265306, 31, -3.134328, 32, 10.13 / 10037008, Eden Barcelos de Sa, -3.061224, 15, 27.164179, 34, 24.10 / 10069101, Eden Passos Luciano, 9.183673, 22, 21.940299, 39, 31.12 / 10035555, Eder Bruno Sousa da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10033897, Eder Carlos Ramos dos Santos, 6.122449, 24, 33.432836, 45, 39.56 / 10047879, Eder Daizo Okuyama, 7.142857, 28, 34.477612, 50, 41.62 / 10023202, Eder de Souza Oliveira, 12.244898, 23, 41.791045, 47, 54.04 / 10063919, Eder dos Santos Rodrigues, -7.142857, 21, 7.313433, 37, 0.17 / 10054709, Eder Junior Ferreira da Costa, -10.204082, 13, 4.179104, 25, -6.02 / 10074096, Eder Marcos de Oliveira, 12.244898, 28, 29.253731, 40, 41.50 / 10051937, Eder Moreira da Silva, 17.346939, 32, 34.477612, 48, 51.82 / 10026241, Eder Siebra de Barros, 5.102041, 24, 25.074627, 42, 30.18 / 10074338, Ederchan Geraldo de Sousa, 3.061224, 24, 5.223881, 36, 8.29 / 10081011, Ederivaldo Moreira Sales, 1.020408, 25, 26.119403, 46, 27.14 / 10076026, Ederjofre Ribeiro de Almeida, 9.183673, 29, 11.492537, 38, 20.68 / 10038921, Ederson Antonio Souza Junior, 7.142857, 24, 13.582090, 27, 20.72 / 10049458, Ederson Clayton da Silva Costa, 0.000000, 21, 16.716418, 38, 16.72 / 10082607, Ederson da Silva Ramos, 1.020408, 25, 13.582090, 35, 14.60 / 10091266, Ederson Pereira de Oliveira, 9.183673, 29, 17.761194, 42, 26.94 / 10076405, Ederson Rocha Lima, 7.142857, 23, 18.805970, 31, 25.95 / 10076466, Edevaldo de Sousa Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10059017, Edgar Ribeiro da Silva Junior, -5.102041, 22, -13.582090, 27, -18.68 / 10077175, Edgard Lettieri Costa, 18.367347, 30, 18.805970, 29, 37.17 / 10098234, Ediana Torres Batista dos Santos, 6.122449, 23, 29.253731, 43, 35.38 / 10034541, Ediane Batista do Nascimento, -2.040816, 22, 24.029851, 45, 21.99 / 10045037, Ediane Cardoso Dourado, 27.551020, 34, 47.014925, 53, 74.57 / 10008915, Edicarla de Oliveira Guimaraes, -1.020408, 24, 9.402985, 38, 8.38 / 10089842, Edicelia dos Santos do Prado, 11.224490, 17, 9.402985, 23, 20.63 / 10018378, Edijane do Nascimento Matos Silva, 10.204082, 23, 35.522388, 43, 45.73 / 10074644, Edilaine Helena Dias, 5.102041, 27, 17.761194, 42, 22.86 / 10092182, Edilaine Lima da Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10079341, Edilaine Ribeiro Mota, 1.020408, 25, 13.582090, 40, 14.60 / 10077204, Edilane Barbosa Medeiros, 10.204082, 29, 9.402985, 38, 19.61 / 10022456, Edilane da Piedade Pinto Correa de Sousa, 15.306122, 27, 42.835821, 50, 58.14 / 10037486, Edilane Dias dos Anjos, 10.204082, 22, 20.895522, 34, 31.10 / 10009501, Edilane Goncalves Godinho, -1.020408, 23, 21.940299, 43, 20.92 / 10040704, Edilane Santos Silva, -5.102041, 22, 30.298507, 48, 25.20 / 10011632, Edilanea Flavia Costa Silva, 23.469388, 34, 47.014925, 54, 70.48 / 10071430, Edilania dos Santos Souza, 1.020408, 25, 9.402985, 38, 10.42 / 10053309, Edilania Jacinto Montanha, -2.040816, 19, 7.313433, 34, 5.27 / 10050554, Edilania Soares de Oliveira, -7.142857, 21, 1.044776, 34, -6.10 / 10015501, Edilberto de Sousa Siqueira, -1.020408, 24, 18.805970, 42, 17.79 / 10006576,

Edileia Amaral Goncalves Nogueira, -1.020408, 24, 11.492537, 38, 10.47 / 10080839, Edileide Luiza dos Santos Silva, 13.265306, 30, 28.208955, 45, 41.47 / 10061438, Edilene Alves de Sousa, -7.142857, 21, 7.313433, 37, 0.17 / 10057639, Edilene Aparecida Barbosa, 9.183673, 27, 6.268657, 34, 15.45 / 10054280, Edilene Ataide Souza, -1.020408, 24, 5.223881, 36, 4.20 / 10040854, Edilene Chaves Sampaio, 3.061224, 25, 32.388060, 48, 35.45 / 10017601, Edilene Cristina dos Santos Fonteles, 1.020408, 25, 19.850746, 43, 20.87 / 10098765, Edilene de Aguiar Torres, -7.142857, 21, 15.671642, 41, 8.53 / 10046624, Edilene Ferreira da Rocha, -1.020408, 24, 13.582090, 40, 12.56 / 10093941, Edilene Lemos Goncalves, 11.224490, 30, 30.298507, 48, 41.52 / 10016798, Edilene Monteiro de Sousa, 17.346939, 33, 24.029851, 45, 41.38 / 10067726, Edilene Ribeiro dos Santos, 3.061224, 25, 18.805970, 41, 21.87 / 10021157, Edilene Santos de Jesus, 2.040816, 20, 20.895522, 37, 22.94 / 10013893, Edilene Silva Ferreira Mares, 11.224490, 29, 26.119403, 39, 37.34 / 10079612, Edilene Teodoro de Amorim, -3.061224, 23, 21.940299, 44, 18.88 / 10017800, Edileusa Rodrigues do Carmo, 3.061224, 21, 11.492537, 34, 14.55 / 10079381, Edileuza Franca de Castro Lobo, -3.061224, 23, 3.134328, 35, 0.07 / 10029368, Edileuza Loiola Dias, 1.020408, 25, 15.671642, 41, 16.69 / 10078389, Edilson Alves Duarte, 7.142857, 28, 15.671642, 41, 22.81 / 10044061, Edilson Barros de Lima, -6.122449, 21, 3.134328, 35, -2.99 / 10059891, Edilson Carlos Rodrigues dos Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10011226, Edilson dos Santos Barbosa, -11.224490, 19, 13.582090, 40, 2.36 / 10040135, Edilson Duarte da Conceicao, 12.244898, 26, 30.298507, 42, 42.54 / 10073050, Edilson Edmar, 4.081633, 23, 11.492537, 31, 15.57 / 10000451, Edilson Evadin da Silva, 17.346939, 28, 35.522388, 46, 52.87 / 10034208, Edilson Farias Ribeiro, -5.102041, 22, 13.582090, 40, 8.48 / 10014876, Edilson Fontenele Angelo, -1.020408, 20, 25.074627, 41, 24.05 / 10009663, Edilson Goncalves Ferreira, 1.020408, 25, 5.223881, 36, 6.24 / 10071589, Edilson Jose da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10039244, Edilson Lucas da Silva e Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10054667, Edilson Tavares da Silva, 11.224490, 27, 14.626866, 37, 25.85 / 10048425, Edilson Xavier de Oliveira, 5.102041, 24, 13.582090, 39, 18.68 / 10069357, Edilton dos Santos Lima, 0.000000, 23, 16.716418, 41, 16.72 / 10098317, Edilucia Pereira da Silva, 7.142857, 28, -19.850746, 24, -12.71 / 10077213, Edilvania Silva Vitorino, 16.326531, 26, 39.701493, 45, 56.03 / 10007586, Edilza dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10021873, Edilza Pereira dos Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10011191, Edimalso Bomfim de Almeida, 7.142857, 27, 37.611940, 49, 44.75 / 10065712, Edimar da Cunha Santos, 7.142857, 28, -4.179104, 31, 2.96 / 10009368, Edimar Felix da Silva, 9.183673, 23, 27.164179, 38, 36.35 / 10086513, Edimar Gomes Dias, 6.122449, 27, 26.119403, 46, 32.24 / 10050726, Edimar Pereira dos Santos, -11.224490, 19, 0.000000, 33, -11.22 / 10081756, Edimarcio Icaro Vasconcelos de Oliveira, 22.448980, 32, 43.880597, 47, 66.33 / 10004609, Edimila Ferreira da Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10093854, Edimilson Cunha da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10048823, Edinailton Jose dos Santos, 11.224490, 30, 32.388060, 49, 43.61 / 10050476, Edinalda de Sousa Bido Almeida, 15.306122, 32, 21.940299, 43, 37.25 / 10054138, Edinalda Jose Machado Lemes, 6.122449, 21, 26.119403, 39, 32.24 / 10077378, Edinaldo da Mota Morais, 5.102041, 27, 24.029851, 45, 29.13 / 10082767, Edinaldo de Jesus Lacerda dos Santos, 10.204082, 26, 49.104478, 54, 59.31 / 10062822, Edinalson Franca de Souza, -2.040816, 20, 16.716418, 32, 14.68 / 10042196, Edinalva Macedo da Silva, 6.122449, 27, 13.582090, 38, 19.70 / 10077256, Edinamara Moraes da Paixao, 11.224490, 30, -5.223881, 31, 6.00 / 10065972, Edinar Brandao Ferreira Dias, -1.020408, 24, 16.716418, 41, 15.70 / 10069002, Edineia da Silva Santos, 3.061224, 26, 19.850746, 42, 22.91 / 10072547, Edineia Pereira de Souza, -1.020408, 24, 17.761194, 42, 16.74 / 10018861, Edineide Rocha Moura, -3.061224, 23, 19.850746, 43, 16.79 / 10026769, Edinelma da Silva Pereira, -1.020408, 20, 27.164179, 40, 26.14 / 10012337, Edinelza Magalhaes de Souza, -1.020408, 22, 24.029851, 42, 23.01 / 10063261, Edineuza Eduardo de Carvalho dos Santos, 6.122449, 23, 21.940299, 42, 28.06 / 10047823, Ediney Rodrigues Vieira, 0.000000, 24, -3.134328, 32, -3.13 / 10072998, Edinoeme Ferreira de Sousa, -2.040816, 23, 9.402985, 38, 7.36 / 10061446, Edinolia Lustosa do Nascimento Sena, -7.142857, 21, 13.582090, 40, 6.44 / 10045682, Edirany Gabriel Silva, 4.081633, 18, 13.582090, 40, 17.66 / 10035057, Edisio

Araujo Moura, 1.020408, 19, -2.089552, 16, -1.07 / 10012727, Edisley Antonio Alves Gomes, -5.102041, 22, 19.850746, 43, 14.75 / 10014187, Edison de Jesus Souza da Silva, 10.204082, 12, 9.402985, 10, 19.61 / 10094809, Edite da Conceicao Silva, -3.061224, 23, -3.134328, 32, -6.20 / 10035743, Edite Palhano Soares, 8.163265, 24, 17.761194, 36, 25.92 / 10055378, Edite Rodrigues Scherer, 3.061224, 22, 15.671642, 37, 18.73 / 10009858, Edith Fernanda Alves da Silva, 5.102041, 24, 31.343284, 46, 36.45 / 10088267, Ediva Lopes Martins, 1.020408, 25, 3.134328, 35, 4.15 / 10086254, Ediva Rodrigues Lima, -3.061224, 23, 9.402985, 38, 6.34 / 10047213, Edivaldo Antonio Dourado da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10081507, Edivaldo de Oliveira, -7.142857, 21, 13.582090, 40, 6.44 / 10039801, Edivan Oliveira dos Santos, 9.183673, 24, 24.029851, 43, 33.21 / 10096781, Edivana Arruda de Figueiroa, 5.102041, 27, -1.044776, 33, 4.06 / 10035543, Edivania Cordeiro Lisboa, 8.163265, 24, 34.477612, 38, 42.64 / 10051748, Edivania Edivania Pinheiro da Silva, 6.122449, 22, 13.582090, 31, 19.70 / 10060163, Edivania Pereira Alves Miguel, 13.265306, 31, 15.671642, 41, 28.94 / 10034187, Edivelton Maciel, -11.224490, 19, 5.223881, 36, -6.00 / 10091842, Edjane Martins da Conceicao, 9.183673, 27, 21.940299, 42, 31.12 / 10019987, Edmar Correia da Silva, -11.224490, 19, -7.313433, 30, -18.54 / 10055057, Edmar Pereira da Silva, 8.163265, 26, 29.253731, 43, 37.42 / 10003014, Edmario Silva Moreira, 0.000000, 20, 27.164179, 43, 27.16 / 10000417, Edmila Alves Sousa, 7.142857, 28, 15.671642, 41, 22.81 / 10051225, Edmilson da Costa Meireles, 17.346939, 33, 18.805970, 40, 36.15 / 10016961, Edmilson Jesus dos Santos, -1.020408, 23, -11.492537, 28, -12.51 / 10093477, Edmilson Leal Freitas, -7.142857, 21, 11.492537, 39, 4.35 / 10070386, Edmilson Machado da Silva, 21.428571, 35, 5.223881, 36, 26.65 / 10012852, Edmilson Magalhaes, -3.061224, 20, 16.716418, 40, 13.66 / 10072652, Edmilson Pontes de Mello, -3.061224, 18, 10.447761, 34, 7.39 / 10097735, Edmilson Xavier da Fonseca, -3.061224, 23, 9.402985, 38, 6.34 / 10027477, Edmo da Costa Porto, 19.387755, 34, 32.388060, 49, 51.78 / 10088141, Edmur Moreira Borges, -13.265306, 18, 5.223881, 36, -8.04 / 10076672, Edna Almeida, -2.040816, 22, 7.313433, 37, 5.27 / 10099013, Edna Amancio Maia, 5.102041, 27, 11.492537, 39, 16.59 / 10083924, Edna Amarante Matos, 1.020408, 25, 3.134328, 35, 4.15 / 10072505, Edna Borges da Silva, 14.285714, 28, 47.014925, 52, 61.30 / 10095002, Edna Cardoso dos Santos, -8.163265, 19, 10.447761, 30, 2.28 / 10015190, Edna da Costa Bezerra, 5.102041, 25, 21.940299, 44, 27.04 / 10062245, Edna da Silva Rego, -7.142857, 18, 14.626866, 37, 7.48 / 10088104, Edna de Alencar Castro, 5.102041, 27, 32.388060, 49, 37.49 / 10049708, Edna Goncalves de Menezes, -5.102041, 18, 26.119403, 46, 21.02 / 10023860, Edna Madeira Alves, 5.102041, 10, 20.895522, 23, 26.00 / 10060447, Edna Mara do Nascimento Cajado, 9.183673, 29, 21.940299, 44, 31.12 / 10046127, Edna Maria Castro Franca, 4.081633, 18, 19.850746, 32, 23.93 / 10067473, Edna Maria Nascimento de Menezes, -5.102041, 22, 9.402985, 38, 4.30 / 10062105, Edna Oliveira da Silva, 14.285714, 26, 36.567164, 42, 50.85 / 10007669, Edna Santos Portelo, -7.142857, 21, 11.492537, 39, 4.35 / 10004000, Edna Silva Mendes dos Santos, -7.142857, 21, 15.671642, 41, 8.53 / 10018619, Edna Souza de Matos, 1.020408, 25, 24.029851, 35, 25.05 / 10032118, Ednaldo de Carvalho Rocha, 9.183673, 29, 26.119403, 46, 35.30 / 10034640, Ednaldo Ferreira de Menezes, -3.061224, 23, 33.432836, 46, 30.37 / 10019072, Ednaldo Ferreira de Oliveira, 1.020408, 23, 12.537313, 31, 13.56 / 10001826, Ednalva Alves de Santana, 7.142857, 28, -3.134328, 32, 4.01 / 10081209, Ednalva dos Reis, -5.102041, 18, 19.850746, 40, 14.75 / 10044619, Ednaura Pereira Gomes, 5.102041, 27, -1.044776, 33, 4.06 / 10085597, Ednei Macedo Campos, -9.183673, 20, 13.582090, 40, 4.40 / 10005826, Edneia Soares da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10022115, Edneia Terezinha da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10054344, Edneide Claudina de Lima, -1.020408, 24, 26.119403, 46, 25.10 / 10065112, Ednelha Rosa Vilas Boas, -1.020408, 24, -1.044776, 33, -2.07 / 10021630, Ednelia Souza Rodrigues, 24.489796, 32, 42.835821, 51, 67.33 / 10032499, Ednelson Ribeiro de Melo Junior, -3.061224, 23, 19.850746, 43, 16.79 / 10081243, Edneuza Alves da Silva, 6.122449, 25, 27.164179, 37, 33.29 / 10062783, Edney Vieira Santos, 9.183673, 26, 34.477612, 40, 43.66 / 10097787, Edne Aluisio de Souza Pereira, 7.142857, 26, 32.388060, 44, 39.53 / 10079831, Edno da Conceicao, -11.224490, 19, -7.313433, 30, -18.54 / 10009673, Ednubia Barbosa da Cruz, -3.061224, 23, 19.850746, 43, 16.79 / 10025130, Edslanny

Barreto de Moraes, -1.020408, 21, 7.313433, 36, 6.29 / 10021108, Edson Aliel Teixeira de Almeida, 22.448980, 33, 52.238806, 56, 74.69 / 10040538, Edson Alves Batista, 13.265306, 31, 40.746269, 53, 54.01 / 10060829, Edson Assis Cruz Castro, 2.040816, 23, 27.164179, 40, 29.20 / 10090713, Edson Barboza da Conceicao, -5.102041, 22, 11.492537, 39, 6.39 / 10004267, Edson Boaventura dos Reis Murta, -1.020408, 22, 21.940299, 36, 20.92 / 10056596, Edson Bonifacio Pinto, 7.142857, 28, 42.835821, 54, 49.98 / 10010300, Edson Campos Cavalcante, 7.142857, 28, 17.761194, 42, 24.90 / 10062065, Edson Carlos Pimenta de Oliveira, 7.142857, 28, 11.492537, 39, 18.64 / 10073509, Edson Cordeiro Lima, -3.061224, 23, 10.447761, 37, 7.39 / 10037669, Edson da Costa Dourado, 5.102041, 27, 9.402985, 38, 14.51 / 10060013, Edson da Silva Goncalves, -11.224490, 19, 26.119403, 46, 14.89 / 10064178, Edson Dalysson de Araujo Brito, 8.163265, 26, 22.985075, 39, 31.15 / 10082821, Edson de Oliveira Magalhaes, -1.020408, 24, -7.313433, 30, -8.33 / 10040041, Edson de Oliveira Silva, -3.061224, 7, 0.000000, 8, -3.06 / 10050881, Edson de Sousa Miranda, 3.061224, 26, 3.134328, 35, 6.20 / 10072903, Edson de Sousa Rodrigues, -3.061224, 19, 15.671642, 41, 12.61 / 10044529, Edson dos Santos Magalhaes, 7.142857, 28, 1.044776, 34, 8.19 / 10016634, Edson Eduardo dos Santos Mares, -11.224490, 19, 21.940299, 44, 10.72 / 10071048, Edson Erique Cardoso das Neves, 7.142857, 28, 5.223881, 36, 12.37 / 10055446, Edson Fabio Gaspar Barros, -7.142857, 21, 5.223881, 36, -1.92 / 10067111, Edson Ferreira, 14.285714, 29, 19.850746, 40, 34.14 / 10066099, Edson Ferreira Nepomuceno, 6.122449, 26, 13.582090, 39, 19.70 / 10050637, Edson Francisco Araujo Moura, -3.061224, 18, -4.179104, 24, -7.24 / 10028053, Edson Holanda Cavalcante, 15.306122, 29, 31.343284, 45, 46.65 / 10081336, Edson Joaquim de Moraes, -1.020408, 24, 21.940299, 44, 20.92 / 10024381, Edson Jose Campos Vargas, 5.102041, 25, 13.582090, 26, 18.68 / 10056058, Edson Junio Quirino dos Santos, -1.020408, 22, 21.940299, 38, 20.92 / 10064148, Edson Pereira Roldao Filho, 6.122449, 23, 20.895522, 32, 27.02 / 10091221, Edson Siqueira Campos Neto, 10.204082, 23, 6.268657, 10, 16.47 / 10006343, Edson Soares Ribeiro Junior, 5.102041, 27, 9.402985, 38, 14.51 / 10039356, Edson Tadeu Silva Miranda, 1.020408, 25, -3.134328, 32, -2.11 / 10029787, Edson Wander Dias, 1.020408, 25, 5.223881, 36, 6.24 / 10080712, Edson Wander Marinho, 9.183673, 29, 30.298507, 48, 39.48 / 10025959, Eduarda Abreu, -5.102041, 22, 9.402985, 38, 4.30 / 10023604, Eduarda Alves de Almeida, 10.204082, 23, 22.985075, 40, 33.19 / 10030435, Eduarda Andressa Franco de Pontual, 8.163265, 22, 17.761194, 35, 25.92 / 10055615, Eduarda Araujo Damasceno, 11.224490, 21, 21.940299, 32, 33.16 / 10033399, Eduarda Bandeira de Medeiros, -6.122449, 18, 5.223881, 26, -0.90 / 10076575, Eduarda Bizerra de Sousa Barreto, 1.020408, 25, -13.582090, 27, -12.56 / 10066219, Eduarda Canuto Dorta, 5.102041, 23, 22.985075, 35, 28.09 / 10067440, Eduarda Carolina Meneses Duarte, 0.000000, 12, 14.626866, 21, 14.63 / 10048885, Eduarda Caroline Berto, 14.285714, 26, 24.029851, 33, 38.32 / 10029402, Eduarda Cavalcante Morais da Silva, -13.265306, 18, 19.850746, 43, 6.59 / 10009090, Eduarda Costa Pimentel, 10.204082, 28, 24.029851, 44, 34.23 / 10006741, Eduarda Costa Silva, 11.224490, 30, 5.223881, 36, 16.45 / 10063700, Eduarda Cristina de Barros Abrantes, 12.244898, 21, 37.611940, 51, 49.86 / 10095732, Eduarda Cristina Leite da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10000745, Eduarda da Rocha Ribeiro, -4.081633, 18, 19.850746, 37, 15.77 / 10041921, Eduarda da Silva Cordeiro, 7.142857, 28, 17.761194, 42, 24.90 / 10061917, Eduarda da Silva de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10008406, Eduarda da Silva Melo, -3.061224, 23, 28.208955, 47, 25.15 / 10038052, Eduarda de Lima Araujo, 1.020408, 22, 18.805970, 40, 19.83 / 10048190, Eduarda de Souza Brauna, 3.061224, 26, 26.119403, 46, 29.18 / 10067746, Eduarda Deodato Pereira, -7.142857, 21, 9.402985, 38, 2.26 / 10040795, Eduarda Dias, -15.306122, 17, 11.492537, 39, -3.81 / 10066763, Eduarda do Amaral Almeida, 13.265306, 24, 11.492537, 30, 24.76 / 10056715, Eduarda do Nascimento Paiva, -5.102041, 22, 9.402985, 38, 4.30 / 10081770, Eduarda Domingos Rodrigues, 0.000000, 0, 0.000000, 0, 0.00 / 10011767, Eduarda Eloisa de Miranda Souza, -3.061224, 16, 16.716418, 27, 13.66 / 10012400, Eduarda Emanuelle Araujo Alves, 24.489796, 28, 30.298507, 34, 54.79 / 10057554, Eduarda Emiliano Silva Vieira, 14.285714, 23, 19.850746, 28, 34.14 / 10017777, Eduarda Evelyn Pereira Soares Rocha, 1.020408, 23, 7.313433, 37, 8.33 / 10010173, Eduarda Fernandes Bezerra, 1.020408, 19, 16.716418, 30, 17.74

/ 10037820, Eduarda Fernandes de Oliveira, -12.244898, 14, 6.268657, 18, -5.98 / 10033128, Eduarda Ferreira Parente, 0.000000, 17, -12.537313, 23, -12.54 / 10010664, Eduarda Freire da Silva, 1.020408, 23, 22.985075, 40, 24.01 / 10070728, Eduarda Gabriela Silva Santos, 0.000000, 18, 11.492537, 33, 11.49 / 10026538, Eduarda Kaylaine Galdino da Silveira, 9.183673, 26, 20.895522, 37, 30.08 / 10037960, Eduarda Kelly da Silva Trindade, 3.061224, 24, 17.761194, 36, 20.82 / 10090411, Eduarda Kethleyn Silva Ronque, 5.102041, 27, 7.313433, 37, 12.42 / 10072326, Eduarda Kzan de Castro, -5.102041, 22, 11.492537, 39, 6.39 / 10015922, Eduarda Lacerda Moreira, 4.081633, 22, 20.895522, 25, 24.98 / 10079699, Eduarda Leticia Domitilde Gomes, 6.122449, 22, 19.850746, 35, 25.97 / 10052473, Eduarda Lima Duarte, -5.102041, 22, -3.134328, 32, -8.24 / 10012837, Eduarda Lorena Oliveira Fidelis, -4.081633, 15, -4.179104, 23, -8.26 / 10087858, Eduarda Marcela Dias Franco, -1.020408, 24, 21.940299, 44, 20.92 / 10045143, Eduarda Marques Alves Andrade, 11.224490, 24, 43.880597, 49, 55.11 / 10021173, Eduarda Martins Leal, 9.183673, 25, 20.895522, 37, 30.08 / 10061357, Eduarda Martins Moreira, -4.081633, 16, 15.671642, 32, 11.59 / 10086745, Eduarda Medeiros Brito, 5.102041, 27, 19.850746, 43, 24.95 / 10093706, Eduarda Molossi, 29.591837, 35, 47.014925, 51, 76.61 / 10039059, Eduarda Moreira Lopes, -7.142857, 21, 17.761194, 42, 10.62 / 10081304, Eduarda Moura Penha, 28.571429, 35, 33.432836, 36, 62.00 / 10076665, Eduarda Nicole Barros Sousa de Franca, 3.061224, 26, 5.223881, 36, 8.29 / 10069761, Eduarda Nogueira Rodrigues Camargo, 15.306122, 32, 32.388060, 49, 47.69 / 10079846, Eduarda Noire Medeiros Melo, 10.204082, 22, 24.029851, 32, 34.23 / 10074764, Eduarda Nunes Correia, 4.081633, 15, 16.716418, 20, 20.80 / 10093369, Eduarda Olimpio Alves Guimaraes, -4.081633, 18, 22.985075, 34, 18.90 / 10023232, Eduarda Oliveira Esteveao, 1.020408, 25, -15.671642, 26, -14.65 / 10053375, Eduarda Oliveira Lopes, -9.183673, 20, -7.313433, 30, -16.50 / 10097305, Eduarda Pereira da Mota, -2.040816, 19, 19.850746, 33, 17.81 / 10013402, Eduarda Pereira Trindade, -1.020408, 23, 19.850746, 41, 18.83 / 10071966, Eduarda Pimenta Balbino, 1.020408, 23, 14.626866, 38, 15.65 / 10091087, Eduarda Pinheiro Machado, 9.183673, 25, -8.358209, 21, 0.83 / 10048206, Eduarda Queiroz da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10038278, Eduarda Rezende Guedes, -3.061224, 23, 3.134328, 35, 0.07 / 10082782, Eduarda Ribeiro Araujo, -4.081633, 17, 10.447761, 23, 6.37 / 10056126, Eduarda Rodrigues dos Santos, -3.061224, 21, 15.671642, 38, 12.61 / 10080316, Eduarda Rodrigues Ferreira, -8.163265, 9, 1.044776, 2, -7.12 / 10056280, Eduarda Sayuri Yasuda, 0.000000, 14, 11.492537, 19, 11.49 / 10017945, Eduarda Silva Carapia, -5.102041, 22, 2.089552, 34, -3.01 / 10076416, Eduarda Silva Nunes, 9.183673, 22, 18.805970, 32, 27.99 / 10082046, Eduarda Sousa de Sa, -3.061224, 15, 18.805970, 28, 15.74 / 10034773, Eduarda Souza Resende, 12.244898, 27, 22.985075, 35, 35.23 / 10014613, Eduarda Tavares de Araujo, -8.163265, 18, 14.626866, 37, 6.46 / 10026142, Eduarda Vales Souza, -3.061224, 21, 12.537313, 37, 9.48 / 10036248, Eduarda Veiga Costa, 16.326531, 31, 8.358209, 37, 24.68 / 10074461, Eduardo Abreu Pereira, 1.020408, 25, 5.223881, 36, 6.24 / 10044620, Eduardo Aguiar Assuncao, -3.061224, 23, 5.223881, 36, 2.16 / 10003589, Eduardo Alan Campos Caland Rodrigues, 11.224490, 30, 28.208955, 47, 39.43 / 10055591, Eduardo Alexandre de Oliveira Pessoa, 11.224490, 30, 26.119403, 46, 37.34 / 10094316, Eduardo Alves da Mata Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10090476, Eduardo Alves de Lima, 0.000000, 22, -7.313433, 27, -7.31 / 10014576, Eduardo Americo, -3.061224, 23, 15.671642, 41, 12.61 / 10029783, Eduardo Angelo Soares Sardinha, 19.387755, 29, 21.940299, 34, 41.33 / 10060169, Eduardo Araujo da Silva, 7.142857, 25, 21.940299, 41, 29.08 / 10098474, Eduardo Araujo Soares, -5.102041, 12, 16.716418, 27, 11.61 / 10059530, Eduardo Augusto Lopes Soares, 24.489796, 34, 35.522388, 43, 60.01 / 10097175, Eduardo Augusto Morais Gomes, 9.183673, 29, 27.164179, 46, 36.35 / 10067799, Eduardo Augusto Netto Simoes, 14.285714, 29, 24.029851, 45, 38.32 / 10097666, Eduardo Augusto Rodrigues de Oliveira, 9.183673, 29, 6.268657, 35, 15.45 / 10047885, Eduardo Barbosa de Lima, 10.204082, 26, 20.895522, 35, 31.10 / 10041155, Eduardo Batista de Araujo de Sousa, 8.163265, 23, 25.074627, 40, 33.24 / 10077009, Eduardo Batista de Queiroz, 14.285714, 30, 12.537313, 31, 26.82 / 10021283, Eduardo Braga Xavier, 12.244898, 29, 33.432836, 43, 45.68 / 10001714, Eduardo Breier Perotto, -3.061224, 23, 24.029851, 44, 20.97 / 10022925, Eduardo Campelo Oliveira, 13.265306, 31, 21.940299, 44, 35.21 / 10053216, Eduardo

Campos Ferreira, 9.183673, 29, 28.208955, 47, 37.39 / 10068779, Eduardo Campos Soares, 5.102041, 18, 5.223881, 14, 10.33 / 10093777, Eduardo Carvalho Barreto Mello, 24.489796, 35, 22.985075, 41, 47.47 / 10042994, Eduardo Carvalho Leandro, 15.306122, 31, 31.343284, 47, 46.65 / 10080254, Eduardo Carvalho Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10058917, Eduardo Celestino de Souza Araujo, -1.020408, 24, 11.492537, 39, 10.47 / 10021701, Eduardo Cesar dos Santos Carvalho, 20.408163, 34, 27.164179, 45, 47.57 / 10080123, Eduardo Chaves de Carvalho, 5.102041, 27, 27.164179, 46, 32.27 / 10056124, Eduardo Chaves Marinho, 5.102041, 23, 18.805970, 35, 23.91 / 10039998, Eduardo Cordeiro de Almeida, -3.061224, 23, 15.671642, 41, 12.61 / 10026406, Eduardo Costa da Silva, 27.551020, 34, 40.746269, 46, 68.30 / 10014588, Eduardo Costa da Silva de Souza, -3.061224, 19, 21.940299, 41, 18.88 / 10082304, Eduardo da Silva Bomfim, 6.122449, 27, 25.074627, 43, 31.20 / 10019228, Eduardo da Silva Cunha, 7.142857, 28, 7.313433, 37, 14.46 / 10068836, Eduardo da Silva Serejo, -1.020408, 24, 17.761194, 42, 16.74 / 10045785, Eduardo David Santos, 2.040816, 13, 0.000000, 1, 2.04 / 10063873, Eduardo de Aguiar Pires, 12.244898, 24, 15.671642, 26, 27.92 / 10023793, Eduardo de Alarcao Branquinho, 3.061224, 26, -19.850746, 24, -16.79 / 10076460, Eduardo de Almeida Ferreira, 0.000000, 22, 16.716418, 33, 16.72 / 10020941, Eduardo de Castro Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10015694, Eduardo de Lucena Meira, 11.224490, 24, 35.522388, 46, 46.75 / 10037007, Eduardo de Melo Cavalcante, 11.224490, 22, 29.253731, 32, 40.48 / 10072045, Eduardo de Melo Colli, 21.428571, 35, 24.029851, 45, 45.46 / 10042954, Eduardo de Oliveira Soares, 4.081633, 26, 12.537313, 38, 16.62 / 10088549, Eduardo de Padua Alves, 5.102041, 27, 3.134328, 35, 8.24 / 10033404, Eduardo de Sousa Marques, -1.020408, 24, 15.671642, 41, 14.65 / 10061246, Eduardo de Souza Cruz, 8.163265, 27, 14.626866, 35, 22.79 / 10001838, Eduardo de Souza Pinto, 16.326531, 28, 38.656716, 47, 54.98 / 10073272, Eduardo Dias Moreira Aragao, 8.163265, 24, 6.268657, 28, 14.43 / 10017021, Eduardo dos Anjos Melo, 7.142857, 24, 18.805970, 38, 25.95 / 10053139, Eduardo dos Reis Canide, 19.387755, 26, 14.626866, 31, 34.01 / 10013848, Eduardo dos Reis Rosa, 1.020408, 25, 7.313433, 37, 8.33 / 10045280, Eduardo dos Santos Salvador, 5.102041, 27, 5.223881, 36, 10.33 / 10003474, Eduardo dos Santos Silva, 3.061224, 26, 40.746269, 53, 43.81 / 10085166, Eduardo dos Santos Siqueira, -10.204082, 17, 14.626866, 39, 4.42 / 10073299, Eduardo Emanuel Ramos Oliveira, -7.142857, 21, 28.208955, 47, 21.07 / 10000025, Eduardo Fernandes de Oliveira, 1.020408, 25, 4.179104, 19, 5.20 / 10047540, Eduardo Fernandes Pimentel Lorena, 9.183673, 27, 22.985075, 36, 32.17 / 10001063, Eduardo Fernandes Silva, 12.244898, 29, 33.432836, 46, 45.68 / 10016876, Eduardo Ferreira da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10073180, Eduardo Fiorese Beber, 11.224490, 30, 9.402985, 38, 20.63 / 10021857, Eduardo Fonseca da Silva, 14.285714, 31, 29.253731, 41, 43.54 / 10016992, Eduardo Francisco Costa Silva, 1.020408, 13, 4.179104, 17, 5.20 / 10001695, Eduardo Francisco Quintans, 3.061224, 26, 7.313433, 37, 10.37 / 10053436, Eduardo Francisco Ribeiro Moura, 7.142857, 23, 11.492537, 23, 18.64 / 10017709, Eduardo Francisco Rodrigues Nunes Cortez, 13.265306, 27, 35.522388, 48, 48.79 / 10092156, Eduardo Freitas Alves, 12.244898, 29, 33.432836, 43, 45.68 / 10000795, Eduardo Gabriel Deciles da Silva, 31.632653, 40, 44.925373, 55, 76.56 / 10046104, Eduardo Galvao de Souza, 6.122449, 19, 16.716418, 33, 22.84 / 10028859, Eduardo Gomes Braga dos Reis, 5.102041, 27, 11.492537, 38, 16.59 / 10044382, Eduardo Gomes da Silva, -3.061224, 14, 1.044776, 12, -2.02 / 10038751, Eduardo Gomes Rebelo, 9.183673, 27, 21.940299, 39, 31.12 / 10097685, Eduardo Guilherme Lopes de Souza, -7.142857, 21, 24.029851, 45, 16.89 / 10016864, Eduardo Henrique de Oliveira, 5.102041, 25, 32.388060, 49, 37.49 / 10029686, Eduardo Henrique Miranda Barbosa, 12.244898, 23, 14.626866, 21, 26.87 / 10080461, Eduardo Henrique Saraiva, -4.081633, 21, 25.074627, 42, 20.99 / 10039829, Eduardo Henrique Siqueira Aquino, 2.040816, 18, 7.313433, 26, 9.35 / 10087967, Eduardo Inacio Cabral, 9.183673, 28, 15.671642, 37, 24.86 / 10009710, Eduardo Ivan Feitosa de Melo, 6.122449, 21, 12.537313, 31, 18.66 / 10059611, Eduardo Jonas Silva, 25.510204, 34, 43.880597, 50, 69.39 / 10012392, Eduardo Jordan da Silva Galvao, 5.102041, 20, 12.537313, 25, 17.64 / 10060363, Eduardo Kevin Castro Santana, 1.020408, 22, 18.805970, 32, 19.83 / 10060058, Eduardo Koichi Iha, 25.510204, 34, 49.104478, 55, 74.61 / 10020629, Eduardo Lemos do Nascimento, -6.122449, 9, 8.358209, 13, 2.24 /

10017847, Eduardo Lemos Ferreira, 13.265306, 30, 30.298507, 48, 43.56 / 10088749, Eduardo Lino Pimentel, -1.020408, 24, 10.447761, 38, 9.43 / 10070470, Eduardo Lopes Vasconcelos, 15.306122, 32, 38.656716, 52, 53.96 / 10078425, Eduardo Lucas Cabral Alves, 12.244898, 29, 22.985075, 39, 35.23 / 10080498, Eduardo Lucio de Moura Ferreira, -1.020408, 18, 12.537313, 23, 11.52 / 10023619, Eduardo Martins da Silva, -19.387755, 15, -11.492537, 28, -30.88 / 10043741, Eduardo Matos dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10098545, Eduardo Meira de Moura de Freitas Terra, 1.020408, 6, 8.358209, 11, 9.38 / 10033485, Eduardo Mendes Aragao, -1.020408, 19, 5.223881, 21, 4.20 / 10007227, Eduardo Mesquita Figueiredo, 8.163265, 25, 21.940299, 37, 30.10 / 10019804, Eduardo Mesquita Galdino, 9.183673, 29, 20.895522, 42, 30.08 / 10056332, Eduardo Mondim dos Anjos, -9.183673, 20, 5.223881, 36, -3.96 / 10081368, Eduardo Neris Diamantino, -13.265306, 18, 26.119403, 46, 12.85 / 10055491, Eduardo Neves Mota, 5.102041, 25, 30.298507, 42, 35.40 / 10062590, Eduardo Nunes de Souza, -9.183673, 14, 17.761194, 41, 8.58 / 10080401, Eduardo Pereira, 1.020408, 25, 11.492537, 39, 12.51 / 10095865, Eduardo Pereira do Nascimento, -3.061224, 21, 5.223881, 35, 2.16 / 10030389, Eduardo Pereira dos Santos, 3.061224, 26, 27.164179, 46, 30.23 / 10040192, Eduardo Pinheiro Aragao, 4.081633, 21, 9.402985, 25, 13.48 / 10034941, Eduardo Ramos Ferreira Brito, 13.265306, 30, 15.671642, 36, 28.94 / 10082684, Eduardo Ribeiro de Souza, -9.183673, 20, 5.223881, 36, -3.96 / 10010113, Eduardo Ribeiro dos Santos, -6.122449, 16, 5.223881, 27, -0.90 / 10023998, Eduardo Ribeiro Pontes, 9.183673, 25, 13.582090, 35, 22.77 / 10028122, Eduardo Rocha Soares, 6.122449, 24, 39.701493, 50, 45.82 / 10021548, Eduardo Rodrigues Barbosa, 5.102041, 27, 11.492537, 39, 16.59 / 10026513, Eduardo Rodrigues da Silva, -7.142857, 21, 19.850746, 38, 12.71 / 10088169, Eduardo Rodrigues da Silva, 6.122449, 20, 27.164179, 37, 33.29 / 10005775, Eduardo Rodrigues Nascimento, -2.040816, 11, 3.134328, 8, 1.09 / 10080407, Eduardo Rodrigues Santos, 13.265306, 23, 17.761194, 38, 31.03 / 10059750, Eduardo Rodriguis de Sallis, -5.102041, 20, 13.582090, 40, 8.48 / 10037783, Eduardo Sanchez Duarte, 10.204082, 26, 21.940299, 38, 32.14 / 10081982, Eduardo Santos de Oliveira, 10.204082, 28, 5.223881, 34, 15.43 / 10071726, Eduardo Santos Lima Gomes, -2.040816, 20, 14.626866, 32, 12.59 / 10040609, Eduardo Saraiva Barra, 11.224490, 28, 32.388060, 42, 43.61 / 10011982, Eduardo Severino Alves Carrera, -5.102041, 22, 8.358209, 37, 3.26 / 10042504, Eduardo Severino da Silva, 17.346939, 33, 40.746269, 53, 58.09 / 10073031, Eduardo Sevilha Sousa, -5.102041, 14, 2.089552, 24, -3.01 / 10044535, Eduardo Silva Araujo, 1.020408, 25, 19.850746, 43, 20.87 / 10088708, Eduardo Silva Lima, -7.142857, 21, -5.223881, 31, -12.37 / 10072740, Eduardo Silva Sousa, 11.224490, 30, 38.656716, 52, 49.88 / 10029998, Eduardo Soares Goncalves, 13.265306, 31, 19.850746, 43, 33.12 / 10041811, Eduardo Sousa Carvalho, 3.061224, 11, 0.000000, 0, 3.06 / 10068638, Eduardo Sousa Ramalho, -11.224490, 19, 11.492537, 39, 0.27 / 10023268, Eduardo Souza Malheiros, 15.306122, 22, 15.671642, 24, 30.98 / 10063779, Eduardo Souza Moita da Silva, 29.591837, 36, 55.373134, 59, 84.96 / 10026767, Eduardo Souza Santos, 1.020408, 25, -9.402985, 29, -8.38 / 10040432, Eduardo Teles Lacerda, 5.102041, 27, 11.492537, 39, 16.59 / 10090568, Eduardo Torres de Morais, -1.020408, 21, 11.492537, 31, 10.47 / 10049424, Eduardo Uez Sobrinho, 16.326531, 26, 9.402985, 28, 25.73 / 10056056, Eduardo Viana da Silva, -17.346939, 15, 9.402985, 29, -7.94 / 10035506, Eduardo Vieira Andrade, 31.632653, 35, 53.283582, 54, 84.92 / 10005842, Eduardo Vieira de Oliveira, -2.040816, 21, 11.492537, 22, 9.45 / 10025742, Eduardo Vieira Soares, 33.673469, 39, 47.014925, 53, 80.69 / 10032641, Eduardo Vinha do Valle Custodio, -7.142857, 14, -1.044776, 1, -8.19 / 10064787, Eduardo Vinicius Martins de Carvalho, 6.122449, 27, 13.582090, 40, 19.70 / 10004283, Eduardo Volnei Silva Fernandes, 1.020408, 19, 8.358209, 26, 9.38 / 10078863, Eduarley de Carvalho, 8.163265, 22, 12.537313, 31, 20.70 / 10048069, Edvaldo Batista da Silva, 1.020408, 23, 36.567164, 51, 37.59 / 10090116, Edvaldo de Abreu Macedo, -9.183673, 20, 18.805970, 42, 9.62 / 10089267, Edvaldo Felix dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10018104, Edvaldo Lima Carneiro, -3.061224, 23, 7.313433, 37, 4.25 / 10038323, Edvaldo Pereira dos Santos, 21.428571, 32, 28.208955, 38, 49.64 / 10056079, Edvaldo Santos Gomes, -10.204082, 19, 2.089552, 33, -8.11 / 10062725, Edvaldo Souza Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10069009, Edvan Alves Matos, 1.020408, 25,

26.119403, 46, 27.14 / 10017841, Edvan Silva Rios, -7.142857, 21, 6.268657, 34, -0.87 / 10053115, Edvan Sousa Araujo, 4.081633, 26, 33.432836, 49, 37.51 / 10089290, Edvane Guimaraes de Freitas, 2.040816, 21, 3.134328, 30, 5.18 / 10023634, Edvane Martins da Silva, -11.224490, 19, 11.492537, 39, 0.27 / 10019530, Edvania da Silva Souza, 1.020408, 25, 27.164179, 46, 28.18 / 10074748, Edvania Mendes de Araujo, 21.428571, 35, 21.940299, 44, 43.37 / 10073637, Edvania Rodrigues dos Santos, 13.265306, 28, 24.029851, 33, 37.30 / 10010133, Edvania Soares de Oliveira, 14.285714, 28, 32.388060, 45, 46.67 / 10088001, Edvar dos Santos Reis, -7.142857, 21, 1.044776, 34, -6.10 / 10036635, Edward Cardoso dos Santos, 2.040816, 25, 12.537313, 39, 14.58 / 10091533, Edward Jose Pereira Netto, 25.510204, 35, 37.611940, 45, 63.12 / 10059772, Edwy Barros Silva, 19.387755, 34, 25.074627, 41, 44.46 / 10036202, Edy Gomes de Assuncao, 5.102041, 27, 11.492537, 39, 16.59 / 10073895, Egberto Pimentel de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10022608, Egival Alves Pereira, 5.102041, 27, 19.850746, 43, 24.95 / 10011324, Eglen Janylle Dias, 20.408163, 31, 28.208955, 39, 48.62 / 10067571, Eguimar Cardoso Filho da Cruz, 16.326531, 31, 34.477612, 48, 50.80 / 10017475, Eide de Caldas Lemos, 21.428571, 32, 24.029851, 40, 45.46 / 10001563, Eike Abrantes de Souza, -7.142857, 21, 1.044776, 34, -6.10 / 10017319, Eike Shelton Felix dos Santos, 6.122449, 19, 19.850746, 28, 25.97 / 10013571, Eila Rozendo Martins, 5.102041, 27, 15.671642, 41, 20.77 / 10032950, Eipril Gabryella dos Santos Lima, 13.265306, 31, 25.074627, 42, 38.34 / 10083660, Eiryan Arthur Rangel Menezes, 10.204082, 29, 14.626866, 38, 24.83 / 10002138, Elaine Alves Carneiro, -1.020408, 23, 16.716418, 32, 15.70 / 10085996, Elaine Angelica Barbosa, 5.102041, 27, 28.208955, 47, 33.31 / 10069315, Elaine Barbosa Tavares, -11.224490, 19, 11.492537, 39, 0.27 / 10009727, Elaine Cardoso de Jesus, 0.000000, 23, 28.208955, 42, 28.21 / 10004510, Elaine Christine Reis Aguiar, 6.122449, 21, 10.447761, 23, 16.57 / 10010699, Elaine Cristina Alves Goncalves, 5.102041, 27, 0.000000, 33, 5.10 / 10093947, Elaine Cristina Castorino de Carvalho, 5.102041, 26, 9.402985, 38, 14.51 / 10076059, Elaine Cristina Chagas de Souza Rodrigues, 7.142857, 28, 24.029851, 45, 31.17 / 10089333, Elaine Cristina de Souza Brito, 3.061224, 26, 10.447761, 38, 13.51 / 10042811, Elaine Cristina Marinho Dias, -15.306122, 17, 17.761194, 42, 2.46 / 10031887, Elaine Cristina Rodrigues Conceicao, 3.061224, 23, 24.029851, 41, 27.09 / 10004832, Elaine Cristina Soares da Silva, 5.102041, 23, 7.313433, 35, 12.42 / 10004014, Elaine Cruz de Castro, 10.204082, 25, 27.164179, 45, 37.37 / 10088210, Elaine Dantas de Oliveira, -19.387755, 15, 21.940299, 44, 2.55 / 10065689, Elaine de Almeida Campos, 1.020408, 25, 26.119403, 46, 27.14 / 10000189, Elaine de Lima da Silva Malaquias, 9.183673, 28, 39.701493, 52, 48.89 / 10058821, Elaine de Menezes Maciel Silva, 12.244898, 29, 19.850746, 39, 32.10 / 10064123, Elaine de Sousa Gomes, -1.020408, 24, 21.940299, 44, 20.92 / 10012028, Elaine de Sousa Silva Moreira, -11.224490, 17, 16.716418, 41, 5.49 / 10030147, Elaine de Souza Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10049785, Elaine do Nascimento Rodrigues, 8.163265, 24, 18.805970, 29, 26.97 / 10024084, Elaine Fernandes de Sousa, 9.183673, 29, -1.044776, 33, 8.14 / 10076619, Elaine Ferreira Barbosa, 6.122449, 25, 31.343284, 47, 37.47 / 10024118, Elaine Ferreira Costa, -1.020408, 24, 17.761194, 41, 16.74 / 10009371, Elaine Gomes Brandao, 3.061224, 26, 21.940299, 44, 25.00 / 10050400, Elaine Gomes da Silva, 14.285714, 28, 20.895522, 37, 35.18 / 10016656, Elaine Lima da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10061782, Elaine Maria Goncalves Fonseca, 5.102041, 19, 22.985075, 35, 28.09 / 10075036, Elaine Mendes Molina, 15.306122, 26, 24.029851, 35, 39.34 / 10007886, Elaine Mendonca Santos, 15.306122, 25, 39.701493, 41, 55.01 / 10051417, Elaine Monique de Andrade, -12.244898, 18, 5.223881, 36, -7.02 / 10059470, Elaine Negreiros Garcia, -11.224490, 19, -15.671642, 26, -26.90 / 10092361, Elaine Nery de Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10098750, Elaine Neves de Oliveira, 4.081633, 25, 12.537313, 36, 16.62 / 10042237, Elaine Nogueira Pecanha, -11.224490, 14, 15.671642, 37, 4.45 / 10019685, Elaine Nunes de Carvalho, 2.040816, 19, -1.044776, 18, 1.00 / 10005473, Elaine Pacheco Duarte Nascimento, 8.163265, 24, 27.164179, 41, 35.33 / 10064217, Elaine Pereira da Silva, 5.102041, 25, 7.313433, 31, 12.42 / 10000207, Elaine Ribeiro de Sousa, 5.102041, 27, 37.611940, 51, 42.71 / 10047223, Elaine Ribeiro Lopes, 2.040816, 24, 17.761194, 41, 19.80 / 10018661, Elaine Rodrigues Amorim, 18.367347, 33, 34.477612, 48, 52.84 / 10013953,

Elaine Rodrigues de Souza, -5.102041, 22, 5.223881, 36, 0.12 / 10086758, Elaine Rodrigues Goncalves, -3.061224, 23, 5.223881, 36, 2.16 / 10023823, Elaine Rodrigues Pereira, -5.102041, 22, 3.134328, 35, -1.97 / 10017062, Elaine Rodrigues Satiro dos Santos, 14.285714, 26, 48.059701, 50, 62.35 / 10022888, Elaine Salmasio Camargo, 7.142857, 24, 34.477612, 48, 41.62 / 10021880, Elaine Santiago da Silva Borba, 11.224490, 24, 32.388060, 44, 43.61 / 10005689, Elaine Silva de Carvalho, 13.265306, 31, 40.746269, 53, 54.01 / 10054432, Elaine Sousa Galeno, 13.265306, 27, 31.343284, 42, 44.61 / 10001085, Elaine Vieira de Oliveira Rocha, 12.244898, 28, 5.223881, 27, 17.47 / 10006980, Elaine Xavier Torres, 1.020408, 25, 28.208955, 47, 29.23 / 10090805, Elaini Francisca Ribeiro, -5.102041, 22, 9.402985, 38, 4.30 / 10005776, Elainny Martins Barbosa, -1.020408, 20, 13.582090, 40, 12.56 / 10017329, Elana Cassia Ferreira da Silva, 23.469388, 36, 39.701493, 52, 63.17 / 10068221, Elane Cristina Pereira Fonseca, 15.306122, 32, 36.567164, 51, 51.87 / 10064455, Elane da Costa Mendes, 6.122449, 25, 27.164179, 46, 33.29 / 10015824, Elane de Carvalho Neves, 3.061224, 26, 17.761194, 42, 20.82 / 10071346, Elane Maria Oliveira Pinto, 3.061224, 26, 19.850746, 41, 22.91 / 10056946, Elane Pereira Terto, -9.183673, 20, 17.761194, 42, 8.58 / 10001028, Elania Daniela dos Santos, -7.142857, 21, 19.850746, 43, 12.71 / 10030901, Elanna Silva Santos, 1.020408, 18, 24.029851, 38, 25.05 / 10078444, Elano Sudario Bezerra, 19.387755, 27, 36.567164, 41, 55.95 / 10090359, Elayne Cristina da Silva, -3.061224, 21, 22.985075, 39, 19.92 / 10044573, Elayne Monclair Santana, -3.061224, 23, 28.208955, 47, 25.15 / 10061129, Elba Socorro Campos, -7.142857, 21, 13.582090, 40, 6.44 / 10037028, Elca Jamile da Silva Marques, 7.142857, 28, 19.850746, 43, 26.99 / 10040312, Elciene Barbosa Goncalves, 2.040816, 25, -1.044776, 33, 1.00 / 10060564, Elder de Oliveira Santos, 0.000000, 23, 13.582090, 36, 13.58 / 10089721, Elder Dias da Silva, -7.142857, 19, 37.611940, 49, 30.47 / 10068410, Elder Passos Luciano, 7.142857, 27, 14.626866, 30, 21.77 / 10005277, Eldjanes Denes de Carvalho Costa Ribeiro, 3.061224, 23, 34.477612, 46, 37.54 / 10019750, Eldon Brandao de Oliveira, 8.163265, 26, 21.940299, 35, 30.10 / 10024326, Elescandro Rodrigues dos Santos, -17.346939, 15, 15.671642, 41, -1.68 / 10020791, Elen Alves Machado, -3.061224, 23, 15.671642, 41, 12.61 / 10030689, Elen Cristina Xavier dos Santos, 13.265306, 29, 29.253731, 42, 42.52 / 10032967, Elen Danielle Soares Oliveira, 11.224490, 28, 39.701493, 51, 50.93 / 10070447, Elen Martins Viriato da Silva, 22.448980, 35, 32.388060, 49, 54.84 / 10042663, Elena Cordeiro dos Santos, 19.387755, 28, 30.298507, 36, 49.69 / 10061250, Elenice da Silva Lopes, -4.081633, 6, 9.402985, 14, 5.32 / 10097344, Elenice de Lima Minatto Gebrim, -7.142857, 15, 19.850746, 32, 12.71 / 10041452, Elenice de Oliveira Mendes, 8.163265, 26, 8.358209, 32, 16.52 / 10081480, Elenice Ribeiro dos Santos, 4.081633, 24, 12.537313, 29, 16.62 / 10031669, Elenice Rosa de Oliveira, 13.265306, 31, 26.119403, 46, 39.38 / 10052127, Elenice Santos do Nascimento Silva, -6.122449, 12, 10.447761, 18, 4.33 / 10087796, Elenice Silva Moraes, -13.265306, 18, 11.492537, 39, -1.77 / 10082708, Eleniel Pereira da Silva, 5.102041, 27, 12.537313, 39, 17.64 / 10041884, Elenilce de Nazare Sousa, 13.265306, 21, 21.940299, 28, 35.21 / 10029156, Elenilce Trindade Nogueira, -3.061224, 20, 22.985075, 41, 19.92 / 10056495, Elenilda Alves da Silva, 7.142857, 18, 10.447761, 23, 17.59 / 10065024, Elenilda Cardoso Lima, -5.102041, 22, 13.582090, 40, 8.48 / 10083610, Elenilson Sousa de Oliveira, 1.020408, 25, -6.268657, 30, -5.25 / 10034703, Elenilton Sousa de Oliveira, 22.448980, 32, 33.432836, 46, 55.88 / 10026124, Elenir Lisboa Bispo Azevedo, -1.020408, 21, 19.850746, 43, 18.83 / 10053350, Elenita Carvalho Silva, -4.081633, 18, -2.089552, 23, -6.17 / 10050721, Eleno Miguel Batista dos Santos, 15.306122, 32, 19.850746, 43, 35.16 / 10076901, Eleoenai Paiva da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10054685, Eleomar de Sousa Alencar, -7.142857, 21, -5.223881, 31, -12.37 / 10016750, Eleomara Cristiane de Jesus Conceicao, 17.346939, 25, 24.029851, 26, 41.38 / 10087572, Eleonair do Nascimento Vilar, 1.020408, 25, 5.223881, 36, 6.24 / 10003585, Eleonay Marlon Alves Teixeira, 14.285714, 24, 39.701493, 47, 53.99 / 10093240, Elessandra da Luz e Silva, 10.204082, 29, 19.850746, 43, 30.05 / 10075329, Eleyne Mota Ribeiro, -8.163265, 16, 14.626866, 27, 6.46 / 10048487, Eliade Rodrigues de Souza, 9.183673, 23, 18.805970, 33, 27.99 / 10057059, Eliana Alves Silva Sartori, 8.163265, 26, 32.388060, 46, 40.55 / 10067293, Eliana Aparecida de Siqueira, 9.183673, 29, 15.671642, 41, 24.86 / 10048471, Eliana Batista da Silva, 5.102041, 27,

36.567164, 51, 41.67 / 10019372, Eliana Cheve Carvalho, 9.183673, 24, 19.850746, 38, 29.03 / 10086085, Eliana Ciminio Correa, 3.061224, 26, 17.761194, 42, 20.82 / 10042041, Eliana da Rocha Silva, -3.061224, 23, 17.761194, 39, 14.70 / 10071071, Eliana Ferreira de Brito, 7.142857, 28, 19.850746, 43, 26.99 / 10056322, Eliana Maria de Jesus Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10010480, Eliana Pereira de Moura, 23.469388, 35, 38.656716, 45, 62.13 / 10016362, Eliana Pereira Siqueira, 9.183673, 25, 43.880597, 52, 53.06 / 10018903, Eliana Priscila Conceicao do Nascimento, 1.020408, 25, 26.119403, 46, 27.14 / 10066495, Eliana Sant Ana de Moraes Martins, 4.081633, 18, 17.761194, 33, 21.84 / 10092967, Eliane Alves Caetano, -4.081633, 11, 6.268657, 19, 2.19 / 10048178, Eliane Alves de Andrade, 13.265306, 30, 24.029851, 40, 37.30 / 10093413, Eliane Alves Fonseca, 15.306122, 29, 32.388060, 48, 47.69 / 10013003, Eliane Alves Vieira, 3.061224, 24, 17.761194, 40, 20.82 / 10045891, Eliane Andreia dos Santos Oliveira, -1.020408, 24, 26.119403, 46, 25.10 / 10047584, Eliane Barbosa dos Santos, 8.163265, 27, 21.940299, 41, 30.10 / 10087178, Eliane Belem Rodrigues, -11.224490, 19, 11.492537, 39, 0.27 / 10053631, Eliane Braz de Melo Monteiro, 9.183673, 29, 15.671642, 41, 24.86 / 10067279, Eliane Caetano da Silva, -1.020408, 22, 27.164179, 44, 26.14 / 10035706, Eliane Cardoso de Lima, 1.020408, 19, 5.223881, 32, 6.24 / 10068897, Eliane Cesar de Sales, 5.102041, 27, 5.223881, 36, 10.33 / 10064632, Eliane Cirilo de Sousa, 19.387755, 30, 41.791045, 49, 61.18 / 10009320, Eliane Cristina Dagoberto, 0.000000, 24, 41.791045, 52, 41.79 / 10093837, Eliane da Silva Campos, 5.102041, 26, 21.940299, 43, 27.04 / 10087498, Eliane da Silva Ferreira, 1.020408, 24, 33.432836, 48, 34.45 / 10088022, Eliane da Silva Pereira, -7.142857, 21, 9.402985, 38, 2.26 / 10075421, Eliane da Silva Santos, 18.367347, 29, 35.522388, 47, 53.89 / 10061950, Eliane de Oliveira Dias Bom Fim, 11.224490, 26, 25.074627, 39, 36.30 / 10080689, Eliane do Amaral Dal Secco, 0.000000, 0, 0.000000, 0, 0.00 / 10074193, Eliane dos Passos Cerqueira, -9.183673, 20, 17.761194, 42, 8.58 / 10005892, Eliane dos Santos Carvalho, 19.387755, 33, 30.298507, 48, 49.69 / 10001722, Eliane dos Santos Costa, 13.265306, 30, 26.119403, 45, 39.38 / 10030615, Eliane Ferreira Araujo Gomes, 11.224490, 30, 36.567164, 51, 47.79 / 10003566, Eliane Ferreira da Costa, -7.142857, 21, 9.402985, 38, 2.26 / 10098696, Eliane Fonseca de Melo, -6.122449, 19, 12.537313, 36, 6.41 / 10019605, Eliane Geraldo da Silva, 2.040816, 23, 20.895522, 37, 22.94 / 10087183, Eliane Gomes Brito Ferreira, 3.061224, 25, 14.626866, 39, 17.69 / 10088223, Eliane Goncalves Santos, -7.142857, 21, -3.134328, 32, -10.28 / 10008285, Eliane Klem do Amaral Vieira, 29.591837, 39, 28.208955, 42, 57.80 / 10010792, Eliane Lima Borges, 10.204082, 21, 18.805970, 31, 29.01 / 10036164, Eliane Lourenco do Nascimento, 5.102041, 23, 25.074627, 42, 30.18 / 10063497, Eliane Magali Carneiro Oliveira, -7.142857, 21, 22.985075, 44, 15.84 / 10054998, Eliane Maria Costa, 18.367347, 28, 41.791045, 47, 60.16 / 10062889, Eliane Maria Martins, 19.387755, 33, 28.208955, 42, 47.60 / 10022337, Eliane Moreira de Torres, 5.102041, 27, 1.044776, 34, 6.15 / 10037984, Eliane Moreira Nunes, 7.142857, 28, 3.134328, 35, 10.28 / 10027392, Eliane Orlandin do Carmo, 8.163265, 25, 18.805970, 40, 26.97 / 10030936, Eliane Passos Sena, 13.265306, 27, 25.074627, 38, 38.34 / 10087639, Eliane Pedro, -7.142857, 21, 22.985075, 44, 15.84 / 10054015, Eliane Pereira da Costa, 13.265306, 30, 2.089552, 34, 15.35 / 10061916, Eliane Pereira da Silva, 13.265306, 30, 21.940299, 40, 35.21 / 10087284, Eliane Ribeiro dos Santos, 12.244898, 29, 22.985075, 43, 35.23 / 10029408, Eliane Rodrigues Cruz, 13.265306, 31, 26.119403, 46, 39.38 / 10090533, Eliane Rodrigues de Jesus, 3.061224, 26, 7.313433, 37, 10.37 / 10051673, Eliane Rosa de Azevedo Queiroz, 13.265306, 26, 36.567164, 44, 49.83 / 10046748, Eliane Sabina Borges, -3.061224, 23, 21.940299, 44, 18.88 / 10023106, Eliane Santos da Silva, 6.122449, 27, 27.164179, 46, 33.29 / 10088017, Eliane Silva Santos, 4.081633, 18, -1.044776, 26, 3.04 / 10077380, Eliane Timoteo da Silva, 2.040816, 23, 21.940299, 34, 23.98 / 10009865, Eliane Tomaz Moita, 9.183673, 29, 17.761194, 42, 26.94 / 10068096, Eliane Viana Ferreira, 7.142857, 28, 21.940299, 44, 29.08 / 10085828, Eliane Vieira Braga de Paiva, -5.102041, 20, 20.895522, 38, 15.79 / 10091648, Eliane Vieira dos Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10003444, Eliane Vilanova dos Santos, 10.204082, 24, 22.985075, 42, 33.19 / 10052433, Eliani Pereira de Sousa Sales, -1.020408, 24, 9.402985, 38, 8.38 / 10007260, Eliany dos Santos do Carmo, -3.061224, 23, 7.313433, 37, 4.25 / 10099173, Eliaquim Sanches Soares, -19.387755, 15, 19.850746, 43, 0.46 / 10076780,

Eliara Gomes Oliveira, 0.000000, 0, 0.000000, 0, 0.00 / 10087407, Elias Barbosa da Silva, -7.142857, 16, 14.626866, 32, 7.48 / 10006386, Elias Barbosa Graciano, -1.020408, 24, 11.492537, 39, 10.47 / 10044867, Elias Bittencourt Braga, 27.551020, 38, 24.029851, 42, 51.58 / 10014810, Elias da Silva Barbosa Farias, -7.142857, 20, -1.044776, 33, -8.19 / 10037692, Elias de Souza Sales, 20.408163, 34, 19.850746, 43, 40.26 / 10030876, Elias Francisco Vasconcelos, 3.061224, 23, -3.134328, 31, -0.07 / 10091011, Elias Gabriel, 6.122449, 19, 17.761194, 28, 23.88 / 10072418, Elias Goncalves Mendes, 5.102041, 27, 11.492537, 39, 16.59 / 10079475, Elias Jesus, -13.265306, 18, 3.134328, 35, -10.13 / 10017394, Elias Leandro Cunha, 5.102041, 27, -5.223881, 31, -0.12 / 10012871, Elias Luiz Brandao, 21.428571, 32, 24.029851, 45, 45.46 / 10076701, Elias Miranda Diniz, 15.306122, 30, 18.805970, 32, 34.11 / 10090652, Elias Muriel Martins Vitorino, -9.183673, 20, 7.313433, 37, -1.87 / 10033893, Elias Nunes de Sousa Junior, -5.102041, 22, -1.044776, 33, -6.15 / 10006729, Elias Resende Fernandes, 3.061224, 26, 30.298507, 48, 33.36 / 10079347, Elias Ribeiro da Silva, 9.183673, 29, 30.298507, 48, 39.48 / 10018671, Elias Rodrigues de Sousa, -13.265306, 18, 10.447761, 38, -2.82 / 10069909, Elias Thayler de Sousa Fernandes, -14.285714, 17, 9.402985, 38, -4.88 / 10029424, Elida Batista Bertolazi, 14.285714, 29, 39.701493, 49, 53.99 / 10034285, Elida Ferreira Maia, -3.061224, 23, 26.119403, 46, 23.06 / 10005145, Elida Luzia Tavares de Oliveira, 4.081633, 26, 28.208955, 47, 32.29 / 10029964, Elida Novais de Sousa, 6.122449, 27, 10.447761, 38, 16.57 / 10030549, Elida Soares Xavier Espindola, 3.061224, 21, 22.985075, 39, 26.05 / 10092975, Elidiane Greice Santana do Monte Ramos, 7.142857, 28, 21.940299, 44, 29.08 / 10026660, Elidineza do Nascimento Belem, -9.183673, 20, 30.298507, 48, 21.11 / 10077255, Eliel da Silva, 1.020408, 25, -5.223881, 31, -4.20 / 10018308, Eliel de Figueiredo Lisboa de Souza, 5.102041, 27, 9.402985, 38, 14.51 / 10012402, Eliel de Jesus de Sousa, 5.102041, 27, 9.402985, 38, 14.51 / 10033051, Eliel Fernandes da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10086422, Eliel Ferreira Meireles Barbosa Oliveira, 12.244898, 26, 18.805970, 36, 31.05 / 10072770, Eliel Natan Silva Paiva, -6.122449, 18, 20.895522, 38, 14.77 / 10098001, Eliel Queiroz de Menezes, 5.102041, 27, 7.313433, 37, 12.42 / 10081172, Elielington Nogueira Pinto, 23.469388, 36, 14.626866, 38, 38.10 / 10090072, Elielissom de Assis Filgueira, -3.061224, 23, 9.402985, 38, 6.34 / 10034003, Elielson Alves Marques, -1.020408, 18, 0.000000, 16, -1.02 / 10047203, Elielson Rodrigo Aires Lopes, 3.061224, 25, 35.522388, 48, 38.58 / 10016376, Elielza Herundina dos Santos Souza, -13.265306, 18, 28.208955, 47, 14.94 / 10017677, Elienae Pereira Coelho, -5.102041, 22, 15.671642, 41, 10.57 / 10082297, Elienayde dos Santos, 8.163265, 25, 28.208955, 44, 36.37 / 10059882, Eliene Alves Ventura, -1.020408, 24, 14.626866, 33, 13.61 / 10014192, Eliene Amancio dos Reis Coelho, -1.020408, 23, 28.208955, 46, 27.19 / 10002599, Eliene Bastos Moreira, 31.632653, 36, 55.373134, 59, 87.01 / 10014905, Eliene Borges Gomes, -11.224490, 19, 9.402985, 38, -1.82 / 10035437, Eliene da Conceicao Rosa Duarte, 13.265306, 30, 34.477612, 47, 47.74 / 10074872, Eliene da Cruz Sousa, 2.040816, 19, 9.402985, 26, 11.44 / 10062431, Eliene da Silva Rego, 11.224490, 24, 27.164179, 42, 38.39 / 10058771, Eliene de Oliveira, 13.265306, 27, 32.388060, 44, 45.65 / 10008338, Eliene de Oliveira Santos, 24.489796, 34, 43.880597, 49, 68.37 / 10035214, Eliene Dias Oliveira Rodrigues, -1.020408, 23, 11.492537, 39, 10.47 / 10055886, Eliene Duraes Batista, 1.020408, 22, 15.671642, 38, 16.69 / 10092427, Eliene Ferreira dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10063605, Eliene Garibalde Limeira, -1.020408, 24, 3.134328, 35, 2.11 / 10089040, Eliene Lima dos Santos, -7.142857, 21, 19.850746, 42, 12.71 / 10057690, Eliene Marcelina Soares, 18.367347, 27, 30.298507, 43, 48.67 / 10042451, Eliene Maria de Jesus Santos, 0.000000, 17, 24.029851, 31, 24.03 / 10002227, Eliene Martins de Lira, 12.244898, 19, 29.253731, 32, 41.50 / 10066564, Eliene Medrado dos Santos Barbosa, 8.163265, 24, 19.850746, 31, 28.01 / 10068484, Eliene Pinheiro Cursino, -13.265306, 18, 11.492537, 39, -1.77 / 10007797, Eliene Ribeiro de Sousa, 0.000000, 24, 16.716418, 40, 16.72 / 10064657, Eliene Roberto da Silva, 4.081633, 25, 16.716418, 38, 20.80 / 10000928, Eliene Rodrigues Oliveira, 3.061224, 26, 26.119403, 46, 29.18 / 10056242, Elieslem de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10097461, Eliete Alves da Silva, -7.142857, 18, 9.402985, 34, 2.26 / 10064316, Eliete Bedin, 11.224490, 30, 19.850746, 43, 31.08 / 10060934, Eliezer Begson Lima Xavier, -7.142857, 21, 24.029851, 45, 16.89 / 10050941, Eliezer Caixeta de Almeida, -1.020408,

24, 21.940299, 44, 20.92 / 10090045, Eliezer Camara Silva Filho, 10.204082, 25, 17.761194, 34, 27.97 / 10074708, Eliezer Dias Ramos, 1.020408, 25, 7.313433, 37, 8.33 / 10043168, Eliezer Silva de Jesus, 14.285714, 29, 20.895522, 32, 35.18 / 10063690, Eliezio Dias da Cruz, 18.367347, 32, 11.492537, 39, 29.86 / 10093346, Elijon Barbosa da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10002703, Erika Albuquerque Almeida Gomes, 17.346939, 28, 29.253731, 40, 46.60 / 10063647, Elina Batista Neves, 8.163265, 22, 19.850746, 32, 28.01 / 10025444, Elinaldo Cunha, 1.020408, 25, 13.582090, 40, 14.60 / 10090202, Eline Cristina Oliveira Pinto, 10.204082, 22, 17.761194, 30, 27.97 / 10001403, Eline Souza Rocha, 12.244898, 26, 25.074627, 36, 37.32 / 10096107, Elineide Maria dos Santos, 6.122449, 26, 13.582090, 40, 19.70 / 10085971, Elinete dos Santos Lima, 0.000000, 24, 15.671642, 39, 15.67 / 10056163, Elingson de Jesus Carvalho, 20.408163, 30, 41.791045, 47, 62.20 / 10037346, Elinoelia Pereira de Sousa, 1.020408, 25, 14.626866, 40, 15.65 / 10005698, Elio Alves Junior, 5.102041, 27, 21.940299, 44, 27.04 / 10052114, Elio Ferreira Ribeiro Filho, 1.020408, 25, -5.223881, 31, -4.20 / 10070106, Elio Lafaiete Viriato da Silva, 7.142857, 27, 17.761194, 38, 24.90 / 10097117, Elio Rizzo Junior, 8.163265, 28, 13.582090, 40, 21.75 / 10061831, Elioenai Wendell Costa Teles de Meneses, 0.000000, 23, 19.850746, 42, 19.85 / 10064700, Elionai Alves Oliveira, 17.346939, 29, 11.492537, 35, 28.84 / 10074047, Elionaldo Martins da Silva, 2.040816, 12, 8.358209, 10, 10.40 / 10033880, Elionardo Rodrigues de Souza, 6.122449, 24, 19.850746, 43, 25.97 / 10010052, Elis Adriana de Almeida Ribeiro Pedroso, 0.000000, 20, 34.477612, 47, 34.48 / 10009829, Elis Goncalves de Ramos, 2.040816, 21, 13.582090, 33, 15.62 / 10049622, Elis Regina Pereira Flores, 23.469388, 33, 49.104478, 55, 72.57 / 10014700, Elisa Alves Jaco, -6.122449, 14, 6.268657, 27, 0.15 / 10057986, Elisa Araujo de Sena, 7.142857, 23, 27.164179, 34, 34.31 / 10042375, Elisa Ayumi de Queiroz Hiroshima, -1.020408, 24, 4.179104, 35, 3.16 / 10022592, Elisa Bomfim Rosario de Oliveira, 9.183673, 29, 13.582090, 40, 22.77 / 10061389, Elisa Cristinna Pereira dos Santos, -20.408163, 13, -4.179104, 18, -24.59 / 10011049, Elisa de Oliveira Souza, -2.040816, 19, 25.074627, 33, 23.03 / 10038940, Elisa Dias de Mello, -6.122449, 17, 20.895522, 37, 14.77 / 10013484, Elisa do Vale Fonseca, 8.163265, 23, 20.895522, 35, 29.06 / 10003468, Elisa Dornelas dos Santos, 18.367347, 33, 28.208955, 47, 46.58 / 10018202, Elisa Fernandes da Silva, -9.183673, 18, 14.626866, 25, 5.44 / 10039173, Elisa Lima de Oliveira, 21.428571, 32, 29.253731, 43, 50.68 / 10047818, Elisa Lopes Leal Paiva, 7.142857, 23, 17.761194, 32, 24.90 / 10074744, Elisa Macedo e Silva, 25.510204, 32, 41.791045, 47, 67.30 / 10000445, Elisa Maria Silva dos Santos, -6.122449, 17, 9.402985, 38, 3.28 / 10015731, Elisa Ramos Almeida, 11.224490, 27, 28.208955, 44, 39.43 / 10039824, Elisa Sarah de Lima Santana, -9.183673, 20, 17.761194, 42, 8.58 / 10023280, Elisabete Alves de Santana Filha, 14.285714, 29, 29.253731, 44, 43.54 / 10067333, Elisabete Aparecida de Siqueira, -1.020408, 24, 3.134328, 35, 2.11 / 10020293, Elisabete Silva do Nascimento, 2.040816, 22, 11.492537, 36, 13.53 / 10059871, Elisama de Arruda Oliveira, 22.448980, 34, 30.298507, 40, 52.75 / 10008849, Elisama Rodrigues dos Santos Quintanilha, -5.102041, 22, 25.074627, 45, 19.97 / 10068949, Elisana Otilia de Sousa, 17.346939, 30, 27.164179, 39, 44.51 / 10040389, Elisandra Cristina Maximo Macedo, 15.306122, 27, 39.701493, 47, 55.01 / 10006162, Elisandra Kelly de Souza Magalhaes, 5.102041, 27, 17.761194, 42, 22.86 / 10005685, Elisandra Nogueira Reboucas Resende, 5.102041, 26, 21.940299, 39, 27.04 / 10065454, Elisandra Queiroz da Silva, 10.204082, 27, 26.119403, 41, 36.32 / 10064504, Elisane Rodrigues dos Santos, 17.346939, 31, 26.119403, 41, 43.47 / 10048812, Elisangela Alves Cordeiro, 3.061224, 26, 9.402985, 38, 12.46 / 10057239, Elisangela Antonio Pereira, 16.326531, 32, 25.074627, 45, 41.40 / 10056003, Elisangela Aparecida Rolim, -6.122449, 21, 21.940299, 41, 15.82 / 10057614, Elisangela Balbino Remor Stecanela Sousa, 5.102041, 24, 14.626866, 37, 19.73 / 10030570, Elisangela da Cruz Soares, 4.081633, 19, 15.671642, 32, 19.75 / 10011371, Elisangela da Silva, -1.020408, 24, 26.119403, 46, 25.10 / 10023072, Elisangela da Silva, -7.142857, 21, 28.208955, 47, 21.07 / 10069631, Elisangela da Silva, 11.224490, 29, 31.343284, 45, 42.57 / 10043835, Elisangela da Silva Rodrigues, 16.326531, 30, 27.164179, 45, 43.49 / 10001325, Elisangela Dias da Silva, 9.183673, 29, 26.119403, 46, 35.30 / 10069972, Elisangela Dias dos Santos, 13.265306, 26, 17.761194, 21, 31.03 / 10008235, Elisangela Fatima Porto dos Santos, -3.061224, 22, 19.850746, 39, 16.79 / 10003053, Elisangela

Ferreira da Silva Goncalves, 18.367347, 30, 41.791045, 47, 60.16 / 10063288, Elisangela Gomes de Lima, -7.142857, 21, 5.223881, 36, -1.92 / 10095707, Elisangela Guerra de Sousa, 5.102041, 27, 28.208955, 47, 33.31 / 10002934, Elisangela Maria Calixto Teixeira, 10.204082, 26, 31.343284, 44, 41.55 / 10087497, Elisangela Maris Martins, 17.346939, 25, 29.253731, 38, 46.60 / 10045431, Elisangela Mendes dos Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10030252, Elisangela Otaviano de Sousa, 0.000000, 24, 28.208955, 44, 28.21 / 10063407, Elisangela Paixao, -2.040816, 22, 21.940299, 42, 19.90 / 10033052, Elisangela Ribeiro Costa, 5.102041, 27, 5.223881, 36, 10.33 / 10037336, Elisangela Soares Canavarro do Nascimento, -11.224490, 19, 3.134328, 35, -8.09 / 10034464, Elisangela Soares Ferreira, 7.142857, 23, 16.716418, 27, 23.86 / 10012883, Elisangela Sousa Nascimento, 12.244898, 29, 24.029851, 41, 36.27 / 10071497, Elise Gabrielle Neris de Oliveira, 5.102041, 21, 20.895522, 31, 26.00 / 10084222, Eliseu Calisto e Sousa, 3.061224, 23, 10.447761, 31, 13.51 / 10096930, Eliseu Marques de Lima, 6.122449, 24, 37.611940, 51, 43.73 / 10024288, Eliseu Miranda Viana, 1.020408, 25, 5.223881, 36, 6.24 / 10055838, Eliseu Rodrigues de Castro, 1.020408, 22, 0.000000, 0, 1.02 / 10025860, Elisiane Couto da Silva, 1.020408, 24, 16.716418, 41, 17.74 / 10076605, Elisio Oliveira Costa Junior, -8.163265, 20, 1.044776, 34, -7.12 / 10089155, Elismar Paz Conceicao, -5.102041, 22, 16.716418, 41, 11.61 / 10098107, Elismar Pereira Nunes, 10.204082, 29, 17.761194, 42, 27.97 / 10046149, Elismaria Araujo de Oliveira, 7.142857, 18, 15.671642, 30, 22.81 / 10017271, Elissan Fogaca Placido, 4.081633, 26, 22.985075, 38, 27.07 / 10047814, Elissandra Bueno da Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10078824, Elistania dos Santos Pereira, 7.142857, 25, 18.805970, 40, 25.95 / 10031231, Elisvan Jardim Costa, -5.102041, 22, 2.089552, 28, -3.01 / 10096984, Eliton Lopes da Silva Filho, 6.122449, 27, -7.313433, 30, -1.19 / 10036226, Eliude da Silva Aguiar Mota, 0.000000, 19, 21.940299, 38, 21.94 / 10067016, Elivaldo Dantas, -9.183673, 18, 11.492537, 34, 2.31 / 10066026, Elivaldo Silva Costa Santos, 1.020408, 25, -3.134328, 32, -2.11 / 10082574, Elivan Barbosa da Silva, 3.061224, 26, -7.313433, 30, -4.25 / 10004766, Elivan de Lima Andrade, 14.285714, 26, 32.388060, 39, 46.67 / 10060945, Elivania Bessa de Carvalho, 8.163265, 26, 39.701493, 52, 47.86 / 10050885, Elivelton dos Santos Rodrigues, 8.163265, 27, 6.268657, 35, 14.43 / 10002828, Eliza Bastos Moreira, 23.469388, 36, 51.194030, 58, 74.66 / 10007914, Eliza Couto Dias, -2.040816, 13, 7.313433, 24, 5.27 / 10022621, Eliza Cristina Cavalcante dos Reis, 9.183673, 29, 26.119403, 46, 35.30 / 10018581, Eliza da Cunha Gusmao, 3.061224, 15, 27.164179, 40, 30.23 / 10066507, Eliza de Franca Mendes, -5.102041, 22, 11.492537, 39, 6.39 / 10023156, Eliza Maria de Sousa Ribeiro, 2.040816, 19, 22.985075, 33, 25.03 / 10076125, Elizabete Cristina da Silva, -6.122449, 17, 6.268657, 24, 0.15 / 10061194, Elizabete de Souza Coelho, 8.163265, 22, 30.298507, 45, 38.46 / 10009258, Elizabete Dias dos Santos, 20.408163, 32, 34.477612, 47, 54.89 / 10012937, Elizabete Franca Aires, 32.653061, 35, 41.791045, 47, 74.44 / 10046609, Elizabete Paula Fernandes, 16.326531, 32, 24.029851, 44, 40.36 / 10056511, Elizabete Santos de Almeida de Sousa, 11.224490, 27, 25.074627, 40, 36.30 / 10005996, Elizabeth Alves Soares, 5.102041, 27, 26.119403, 46, 31.22 / 10058518, Elizabeth Candida da Silva, 0.000000, 18, 25.074627, 34, 25.07 / 10081199, Elizabeth Candida de Oliveira Ruivo, 1.020408, 23, 35.522388, 50, 36.54 / 10037865, Elizabeth Cardoso de Menezes, -1.020408, 24, -7.313433, 30, -8.33 / 10020800, Elizabeth Cristina Alves Coutinho Cronemberger, -4.081633, 20, 15.671642, 40, 11.59 / 10062961, Elizabeth da Silva Nascimento, 9.183673, 29, 26.119403, 46, 35.30 / 10083459, Elizabeth Daltro da Silva Pinto, -13.265306, 17, 3.134328, 34, -10.13 / 10022019, Elizabeth de Alcantara Sabate, -3.061224, 23, 38.656716, 52, 35.60 / 10046677, Elizabeth de Campos Barreto, 3.061224, 23, 18.805970, 35, 21.87 / 10014411, Elizabeth de Oliveira Ribeiro, 0.000000, 24, 8.358209, 36, 8.36 / 10047648, Elizabeth Ferreira da Silva, 5.102041, 25, 20.895522, 40, 26.00 / 10041706, Elizabeth Maria Honorato Lopes, 1.020408, 25, 1.044776, 34, 2.07 / 10092866, Elizabeth Martiniano da Costa, 1.020408, 19, 3.134328, 27, 4.15 / 10076065, Elizabeth Oliveira Galeno, -5.102041, 15, 15.671642, 30, 10.57 / 10058546, Elizabeth Pereira da Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10058601, Elizabeth Postiglioni Louza, -9.183673, 20, 19.850746, 43, 10.67 / 10096796, Elizabeth Rodrigues Mendes Fernandes, -4.081633, 21, 17.761194, 41, 13.68 / 10045243, Elizael Batista Marques, -9.183673, 20, 5.223881, 36, -3.96 / 10036166, Elizalene Pereira

Matias, 5.102041, 18, 11.492537, 33, 16.59 / 10091315, Elizama de Araujo Holanda, -3.061224, 23, 1.044776, 34, -2.02 / 10047218, Elizama Laise Melo Rodrigues, -1.020408, 24, 17.761194, 42, 16.74 / 10024937, Elizana Miranda Lins, -5.102041, 19, 15.671642, 36, 10.57 / 10049677, Elizandra Adjane Barbosa dos Santos, 17.346939, 29, 26.119403, 46, 43.47 / 10032206, Elizandra Diniz Santos, 23.469388, 34, 48.059701, 52, 71.53 / 10022466, Elizandra Ribeiro Cangucu dos Santos, 3.061224, 19, 22.985075, 33, 26.05 / 10074075, Elizandra Souza de Melo Viana, 6.122449, 25, 19.850746, 40, 25.97 / 10008425, Elizandro Adriano Venancio de Souza, 9.183673, 26, 17.761194, 27, 26.94 / 10077528, Elizane Alves Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10068799, Elizane da Silva Marcal, 3.061224, 25, 35.522388, 48, 38.58 / 10038569, Elizangela Andrade de Oliveira Santana, 13.265306, 31, -5.223881, 29, 8.04 / 10054897, Elizangela Candida de Jesus Queiroz, 13.265306, 25, 17.761194, 32, 31.03 / 10085195, Elizangela da Cruz Santos, 0.000000, 20, 15.671642, 35, 15.67 / 10069219, Elizangela Dias de Carvalho, -11.224490, 19, 13.582090, 29, 2.36 / 10021831, Elizangela Fernanda da Silva, 4.081633, 21, 25.074627, 39, 29.16 / 10078583, Elizangela Fernandes Pires, 7.142857, 24, 33.432836, 44, 40.58 / 10036123, Elizangela Maria Silva Bezerra, -1.020408, 24, 1.044776, 34, 0.02 / 10011807, Elizangela Neves de Souza, 3.061224, 26, -1.044776, 33, 2.02 / 10074081, Elizangela Rocha da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10049155, Elizangela Silva Damascena, 1.020408, 25, 13.582090, 40, 14.60 / 10096900, Elizanja Neves Magalhaes, -10.204082, 17, -11.492537, 26, -21.70 / 10031788, Elizarda Ferreira de Souza, 5.102041, 18, 20.895522, 29, 26.00 / 10036957, Elizeia Alves Albuquerque Silva, 18.367347, 32, 32.388060, 47, 50.76 / 10039180, Elizete Brandao Ferreira, 11.224490, 30, 11.492537, 39, 22.72 / 10091599, Elizete Gomes de Sousa, 3.061224, 23, 17.761194, 36, 20.82 / 10006812, Elizete Lopes da Silva, -3.061224, 20, 6.268657, 30, 3.21 / 10004027, Elizeth Montalvao da Pena, 1.020408, 25, 28.208955, 47, 29.23 / 10024358, Elizeu da Silva, 11.224490, 29, 27.164179, 46, 38.39 / 10038048, Elizeu Pereira dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10018199, Elizienny dos Santos Mendes, -4.081633, 17, 26.119403, 37, 22.04 / 10037809, Ellana Monalisa da Silva, 0.000000, 24, 26.119403, 46, 26.12 / 10025064, Ellany Rikelly Santos Barbosa, 18.367347, 33, 27.164179, 43, 45.53 / 10064895, Ellen Assis de Freitas Mariano, -5.102041, 22, 13.582090, 40, 8.48 / 10031084, Ellen Carla Goncalves Meirin, 12.244898, 30, 28.208955, 47, 40.45 / 10004202, Ellen Carolina Pereira, 35.714286, 38, 37.611940, 45, 73.33 / 10060003, Ellen Carvalho de Alencar Sena, 7.142857, 19, 7.313433, 12, 14.46 / 10088090, Ellen Christina Mendonca da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10096323, Ellen Cristina de Lacerda Rodrigues, 31.632653, 38, 52.238806, 56, 83.87 / 10049885, Ellen Cristina dos Santos, 5.102041, 27, 3.134328, 35, 8.24 / 10066958, Ellen Cristina Santos Goncalves, 10.204082, 21, 21.940299, 36, 32.14 / 10092784, Ellen Cristina Taques Valentin, -7.142857, 21, 19.850746, 43, 12.71 / 10051097, Ellen Fernanda Pereira Netto, -15.306122, 17, 9.402985, 38, -5.90 / 10075366, Ellen Karolyne de Carvalho Albano, 3.061224, 26, 21.940299, 44, 25.00 / 10064332, Ellen Katrine Teles Nunes, -5.102041, 22, -5.223881, 31, -10.33 / 10058473, Ellen Kris Ferreira de Santanna, 1.020408, 15, 32.388060, 38, 33.41 / 10065463, Ellen Luize Neris dos Santos Alencar, 20.408163, 31, 42.835821, 53, 63.24 / 10036420, Ellen Maria Coutinho Barbosa, 0.000000, 14, 10.447761, 26, 10.45 / 10042449, Ellen Martins Meneses, 11.224490, 30, 9.402985, 38, 20.63 / 10065871, Ellen Melissa Pereira dos Santos, -1.020408, 24, 21.940299, 44, 20.92 / 10080278, Ellen Monteiro Schmoegel, -1.020408, 24, 4.179104, 35, 3.16 / 10021746, Ellen Nunes dos Santos, 4.081633, 23, 30.298507, 43, 34.38 / 10071705, Ellen Nunes Macedo Oliveira, 15.306122, 32, 24.029851, 45, 39.34 / 10092376, Ellen Patricia da Silva Nascimento, 17.346939, 32, 30.298507, 47, 47.65 / 10055735, Ellen Pereira da Silva, 20.408163, 27, 44.925373, 46, 65.33 / 10076582, Ellen Pereira da Silva, -3.061224, 20, 10.447761, 30, 7.39 / 10014290, Ellen Raine de Moraes Brito, 10.204082, 22, -2.089552, 6, 8.11 / 10074127, Ellen Susan de Oliveira e Silva, 7.142857, 27, 22.985075, 37, 30.13 / 10086514, Ellen Vitoria Souto da Silva, 14.285714, 19, 15.671642, 25, 29.96 / 10044084, Elliegy Silva Sena Martim, -17.346939, 16, 9.402985, 38, -7.94 / 10021693, Ellioenay Almeida de Oliveira, 15.306122, 32, 7.313433, 37, 22.62 / 10073588, Ellis Regina Vieira Cardoso, 3.061224, 26, -5.223881, 31, -2.16 / 10087350, Ellys Greicy Souza Rodrigues, 4.081633, 19, 20.895522, 31, 24.98 / 10033766, Elma Assuncao, 13.265306, 31,

21.940299, 44, 35.21 / 10004596, Elma Cristina Torres de Amorim, 27.551020, 38, 51.194030, 58, 78.75 / 10063468, Elma das Neves Branco, -15.306122, 17, -1.044776, 33, -16.35 / 10088688, Elma Francisca Lopes Costa, 11.224490, 29, 33.432836, 48, 44.66 / 10019955, Elmira Marques Moreira de Oliveira, 22.448980, 35, 51.194030, 57, 73.64 / 10089751, Elnay de Jesus Trindade, 7.142857, 25, 13.582090, 35, 20.72 / 10034034, Eloa Guinever Magalhaes Porto, 3.061224, 15, 8.358209, 23, 11.42 / 10072783, Eloa Ribeiro Lima, -5.102041, 22, 7.313433, 37, 2.21 / 10061762, Eloa Sousa Rego, 23.469388, 25, 43.880597, 46, 67.35 / 10012698, Eloisa Carla Rodrigues Carreira, 13.265306, 31, 21.940299, 44, 35.21 / 10004221, Eloisa Cunha de Almeida Trindade, 0.000000, 16, 18.805970, 30, 18.81 / 10079841, Eloisa Duarte Barbosa, -8.163265, 19, 9.402985, 37, 1.24 / 10087774, Eloisa Neves Almeida, 6.122449, 22, 3.134328, 25, 9.26 / 10086687, Eloisa Silva Gomes, -3.061224, 21, 10.447761, 35, 7.39 / 10094123, Eloisa Souza Lacerda, -6.122449, 20, -9.402985, 28, -15.53 / 10028379, Eloisa Teles Moraes, 11.224490, 26, 25.074627, 37, 36.30 / 10060741, Eloiza Aparecida Barbosa de Castro, 18.367347, 29, 44.925373, 49, 63.29 / 10000004, Eloize Marques de Sousa, 3.061224, 24, 13.582090, 40, 16.64 / 10002158, Eloyse da Silva Caribe, -13.265306, 18, 1.044776, 34, -12.22 / 10087951, Elpidio Ricardo Casrto de Moura, 3.061224, 20, 6.268657, 23, 9.33 / 10061903, Elrilene Damasceno Pereira, -15.306122, 17, -9.402985, 28, -24.71 / 10084330, Elsaelena dos Reis Santos, 5.102041, 23, 25.074627, 39, 30.18 / 10074375, Elsanía Naftaly Alves Castro, 9.183673, 29, 24.029851, 45, 33.21 / 10073132, Elson Batista de Barros, -11.224490, 19, 7.313433, 37, -3.91 / 10009837, Elson Junior da Silva Sena, 27.551020, 37, 43.880597, 49, 71.43 / 10030298, Elson Kiyoshi Hamada, 11.224490, 26, 25.074627, 42, 36.30 / 10071279, Elson Soares Junior, 20.408163, 32, 35.522388, 47, 55.93 / 10043196, Elton Antonio de Almeida, 23.469388, 34, 32.388060, 45, 55.86 / 10023903, Elton Antonio Pacheco Lima, 17.346939, 33, 30.298507, 48, 47.65 / 10080088, Elton Batista dos Santos, 5.102041, 27, 26.119403, 46, 31.22 / 10089712, Elton Batista dos Santos, 11.224490, 30, 26.119403, 46, 37.34 / 10000577, Elton da Silva Ribeiro, 7.142857, 26, 24.029851, 40, 31.17 / 10075234, Elton Gabriel Dias Mota, -5.102041, 22, 7.313433, 37, 2.21 / 10095981, Elton Jon Herculano Linhares, 5.102041, 27, 13.582090, 40, 18.68 / 10010279, Elton Kelves Araujo da Silva, 7.142857, 28, 7.313433, 37, 14.46 / 10022155, Elton Ramos da Cruz, 9.183673, 26, 42.835821, 51, 52.02 / 10082551, Elton Ribeiro do Prado, 14.285714, 30, 16.716418, 39, 31.00 / 10038670, Eluar Cristina da Silva Moreira, 2.040816, 20, 17.761194, 33, 19.80 / 10017437, Elvis de Assis Moraes, 16.326531, 27, 22.985075, 39, 39.31 / 10012358, Elvis Dornellis Souza, 11.224490, 30, 37.611940, 51, 48.84 / 10069596, Elvis dos Santos Oliveira, 12.244898, 30, 44.925373, 54, 57.17 / 10063603, Elvis Gabriel Martins Passos, -15.306122, 17, -3.134328, 32, -18.44 / 10007916, Elvis Rodolfo Bispo Santos Vilassa, 12.244898, 25, 9.402985, 29, 21.65 / 10060682, Elvis Silva Barbosa, 14.285714, 27, 38.656716, 50, 52.94 / 10054860, Elvis Soares Alves, -3.061224, 22, 13.582090, 40, 10.52 / 10005880, Elvisnei Neri de Sousa, 19.387755, 33, 36.567164, 49, 55.95 / 10091649, Elvison Ramos Ventura, 1.020408, 25, 13.582090, 40, 14.60 / 10030404, Elvys Eneas Silva Xavier, -3.061224, 23, -1.044776, 33, -4.11 / 10061596, Elvys Lopes Vidal Barros, 28.571429, 36, 42.835821, 48, 71.41 / 10000711, Elys Karine Carneiro Pinto, 5.102041, 27, 19.850746, 43, 24.95 / 10037105, Elys Regina Ferreira de Oliveira, -3.061224, 16, 16.716418, 35, 13.66 / 10017609, Elysa Beatriz de Oliveira Damas, 30.612245, 35, 41.791045, 50, 72.40 / 10051202, Elzani Profetisa dos Santos, -5.102041, 19, 9.402985, 33, 4.30 / 10088611, Elzeny Alves da Silva, 7.142857, 28, -5.223881, 31, 1.92 / 10088751, Elzilene Marques dos Santos, 6.122449, 21, 18.805970, 27, 24.93 / 10062572, Elzo Enok Pires Daguimar, 11.224490, 29, 34.477612, 49, 45.70 / 10063895, Emannuely de Sousa Barauna, -5.102041, 22, 3.134328, 35, -1.97 / 10045273, Emanuel Alberto Silva Ribeiro, -1.020408, 24, 7.313433, 37, 6.29 / 10092953, Emanuel Antonio Bolonezi, -12.244898, 18, 26.119403, 46, 13.87 / 10048943, Emanuel Augusto Silva de Sousa, 5.102041, 27, 11.492537, 39, 16.59 / 10001351, Emanuel de Souza Costa, 7.142857, 28, 14.626866, 40, 21.77 / 10059260, Emanuel Messias Veras dos Santos, 5.102041, 21, 21.940299, 30, 27.04 / 10003723, Emanoela Sousa Lima, -3.061224, 23, 17.761194, 42, 14.70 / 10019760, Emanoele Veras Silva, 3.061224, 16, 17.761194, 26, 20.82 / 10076465, Emanuel Alves Viana, -4.081633, 19, 12.537313, 33, 8.46 / 10091801, Emanuel Araujo Lucas, 25.510204, 35, 42.835821, 50, 68.35 / 10015330, Emanuel

Azevedo de Magalhaes, 21.428571, 31, 53.283582, 56, 74.71 / 10021822, Emanuel Cardoso Bandeira, 3.061224, 20, 9.402985, 26, 12.46 / 10070065, Emanuel D Abadia Alves, 7.142857, 28, 36.567164, 51, 43.71 / 10080568, Emanuel de Carvalho Aguiar, 15.306122, 31, 33.432836, 45, 48.74 / 10039298, Emanuel de Melo Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10045466, Emanuel do Nascimento Choairy, -11.224490, 19, 11.492537, 39, 0.27 / 10077369, Emanuel Eligio Alves Vasques, 9.183673, 29, 19.850746, 43, 29.03 / 10025378, Emanuel Eugenio Magalhaes, 19.387755, 31, 42.835821, 52, 62.22 / 10074017, Emanuel Filipe Silva Carvalho, -1.020408, 20, 25.074627, 43, 24.05 / 10053080, Emanuel Levy Menezes de Moraes, 5.102041, 27, 30.298507, 48, 35.40 / 10032178, Emanuel Luz Reis, 4.081633, 23, 21.940299, 37, 26.02 / 10086091, Emanuel Messias Lima da Silva, 3.061224, 17, 11.492537, 29, 14.55 / 10021209, Emanuel Moreira dos Anjos, 3.061224, 17, 11.492537, 25, 14.55 / 10064481, Emanuel Natanael da Silva Gomes, -7.142857, 21, 9.402985, 38, 2.26 / 10032111, Emanuel Nunes Almeida, 9.183673, 23, 15.671642, 34, 24.86 / 10053948, Emanuel Reinaldo Magno de Oliveira, 2.040816, 24, 18.805970, 38, 20.85 / 10023876, Emanuel Rogerio Gomes Teixeira de Sousa, 4.081633, 23, 30.298507, 45, 34.38 / 10049335, Emanuel Sousa Ribeiro, 6.122449, 27, 14.626866, 36, 20.75 / 10017087, Emanuel Victor dos Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10002990, Emanuela Barreto, 10.204082, 27, 30.298507, 48, 40.50 / 10005874, Emanuela Barros Batista, -6.122449, 20, -2.089552, 29, -8.21 / 10083801, Emanuela Cavalcante Ferreira, -5.102041, 22, 26.119403, 46, 21.02 / 10003545, Emanuela Ghyovana Borges David, 11.224490, 26, 11.492537, 33, 22.72 / 10047850, Emanuela Marcal de Araujo, -3.061224, 23, 18.805970, 32, 15.74 / 10004318, Emanuela Martins Gomes, -5.102041, 22, 19.850746, 43, 14.75 / 10081684, Emanuela Morais de Carvalho, -15.306122, 17, 15.671642, 41, 0.37 / 10042641, Emanuela Rodrigues dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10087288, Emanuele Amaral Martins, -13.265306, 18, -15.671642, 26, -28.94 / 10081990, Emanuele Bueno Vargas, -3.061224, 23, 13.582090, 40, 10.52 / 10035842, Emanuele de Carvalho Alves, -3.061224, 23, 11.492537, 39, 8.43 / 10062595, Emanuele Gomes Nunes, 0.000000, 20, 13.582090, 29, 13.58 / 10003363, Emanuele Goncalves Gomes, -1.020408, 16, 22.985075, 31, 21.96 / 10030350, Emanuele Nascimento de Oliveira, -1.020408, 24, 11.492537, 39, 10.47 / 10080617, Emanuele Simone da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10095950, Emanuele Sobrinho, 3.061224, 26, 17.761194, 42, 20.82 / 10014390, Emanueli Santos Vaz, 7.142857, 28, 13.582090, 38, 20.72 / 10055740, Emanuella Almeida de Sa, 4.081633, 20, 15.671642, 29, 19.75 / 10062167, Emanuella Almeida Silva, -7.142857, 16, 21.940299, 33, 14.80 / 10054794, Emanuella Evangelista Venancio, 1.020408, 25, -3.134328, 32, -2.11 / 10006323, Emanuella Maciel de Brito da Silva, 23.469388, 28, 31.343284, 38, 54.81 / 10012783, Emanuella Victoria Freitas dos Santos, 0.000000, 22, 19.850746, 40, 19.85 / 10002434, Emanuelle Abrao Pimenta dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10051165, Emanuelle Cardoso Campos, 8.163265, 16, 13.582090, 15, 21.75 / 10023118, Emanuelle Conceicao Oliveira Lima, 5.102041, 15, 12.537313, 17, 17.64 / 10024828, Emanuelle Cristine Paiva de Oliveira, -13.265306, 18, 17.761194, 42, 4.50 / 10023929, Emanuelle da Silva Sena, -6.122449, 15, 24.029851, 37, 17.91 / 10017679, Emanuelle Damiani Cruz Cabral, 13.265306, 31, 9.402985, 38, 22.67 / 10093570, Emanuelle Dantas Silva, -5.102041, 21, 17.761194, 41, 12.66 / 10011376, Emanuelle de Matos Pereira, 2.040816, 22, 15.671642, 35, 17.71 / 10021896, Emanuelle Lee de Carvalho Araujo, 13.265306, 25, 24.029851, 42, 37.30 / 10039247, Emanuelle Lucio Lopes, -2.040816, 23, 29.253731, 47, 27.21 / 10008363, Emanuelle Lyssa Moreira Moura, 4.081633, 24, 21.940299, 32, 26.02 / 10092042, Emanuelle Silva de Oliveira, 9.183673, 29, 1.044776, 34, 10.23 / 10007646, Emanuelle Soares, -6.122449, 21, 3.134328, 35, -2.99 / 10088128, Emanuelle Victoria Lima de Sousa, -1.020408, 24, 30.298507, 48, 29.28 / 10041610, Emanuely Barreto da Costa Silva, 11.224490, 23, 6.268657, 32, 17.49 / 10091783, Emanuely Bezerra Rodrigues da Silva, 20.408163, 31, 39.701493, 51, 60.11 / 10091084, Emanuely de Oliveira Dias, -7.142857, 21, 9.402985, 38, 2.26 / 10033351, Emanuely Gabrielly Joaquim Cardoso, -4.081633, 14, 1.044776, 8, -3.04 / 10067330, Eme Barreto Franca Ribeiro, -9.183673, 20, 11.492537, 39, 2.31 / 10050837, Emelina Cavalcante de Carvalho, 0.000000, 23, 13.582090, 40, 13.58 / 10048022, Emelly Andreza Ramos Lessa, -2.040816, 5, 2.089552, 9, 0.05 / 10043547, Emely Jaqueline Dantas

dos Santos, 16.326531, 30, 37.611940, 47, 53.94 / 10052916, Emersom Soares da Silva, -9.183673, 20, 13.582090, 37, 4.40 / 10032421, Emerson Argeu Rosa Filho, 20.408163, 32, 56.417910, 58, 76.83 / 10090423, Emerson Batista dos Reis Valverde, -13.265306, 18, -3.134328, 32, -16.40 / 10063266, Emerson Cardoso de Oliveira, 8.163265, 28, 42.835821, 51, 51.00 / 10086997, Emerson Carlos Nascimento Silva Junior, -1.020408, 20, 1.044776, 28, 0.02 / 10073934, Emerson Cerqueira Teixeira, 5.102041, 27, -3.134328, 32, 1.97 / 10035005, Emerson Cesar Saraiva Borba, 15.306122, 31, 31.343284, 46, 46.65 / 10024961, Emerson Davalos da Silva, 9.183673, 29, 15.671642, 41, 24.86 / 10006571, Emerson de Oliveira Xavier, -3.061224, 22, 10.447761, 30, 7.39 / 10076306, Emerson dos Santos da Silva, 4.081633, 22, 0.000000, 19, 4.08 / 10001889, Emerson Ferreira Lima, 7.142857, 28, 34.477612, 50, 41.62 / 10066468, Emerson Ferreira Ramos, 9.183673, 29, 17.761194, 42, 26.94 / 10062024, Emerson Geraldo Teixeira Machado, -3.061224, 23, 3.134328, 35, 0.07 / 10031009, Emerson Gomes Ribeiro, 7.142857, 26, 26.119403, 46, 33.26 / 10042537, Emerson Goncalves Grangeiro, 10.204082, 27, 6.268657, 29, 16.47 / 10023709, Emerson Lima da Rocha, 18.367347, 32, 31.343284, 43, 49.71 / 10050148, Emerson Lucas Pereira Lima, 3.061224, 23, 14.626866, 36, 17.69 / 10064231, Emerson Nascimento de Oliveira, 6.122449, 18, 15.671642, 31, 21.79 / 10059408, Emerson Oliveira Batista, 17.346939, 28, 38.656716, 46, 56.00 / 10036929, Emerson Pereira da Rocha Leal, 7.142857, 22, 21.940299, 31, 29.08 / 10072385, Emerson Rafael dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10028026, Emerson Rezende de Oliveira, -1.020408, 22, 8.358209, 35, 7.34 / 10018969, Emerson Ribeiro Machado, 5.102041, 26, 30.298507, 45, 35.40 / 10063998, Emerson Ribeiro Santana, -2.040816, 21, 3.134328, 22, 1.09 / 10002777, Emerson Ricardo Anderle, 16.326531, 32, 18.805970, 42, 35.13 / 10044737, Emerson Rodrigues Goncalves da Silva, 25.510204, 35, 14.626866, 18, 40.14 / 10006634, Emerson Rodrigues Pinheiro, 3.061224, 26, 7.313433, 37, 10.37 / 10085381, Emerson Santos Tavares, 1.020408, 21, 17.761194, 38, 18.78 / 10067492, Emerson Thiago Rodrigues, -13.265306, 18, 11.492537, 39, -1.77 / 10091209, Emery Hilton Pereira de Brito, 5.102041, 27, 21.940299, 44, 27.04 / 10010742, Emi Jessica Rocha da Silva, -1.020408, 22, 14.626866, 33, 13.61 / 10029773, Emidia Cristina Soares Silva, 1.020408, 25, 5.223881, 36, 6.24 / 10092395, Emilaine Alves Rodrigues, 8.163265, 20, 27.164179, 39, 35.33 / 10072552, Emilayne Arruda Marques, 4.081633, 22, 9.402985, 38, 13.48 / 10093534, Emile Alves de Faria, 5.102041, 27, 11.492537, 39, 16.59 / 10047162, Emile Costa Silveira, -15.306122, 17, 7.313433, 37, -7.99 / 10008230, Emile de Carvalho Lima, 13.265306, 31, 9.402985, 38, 22.67 / 10019116, Emile Maria dos Santos Honorio, -4.081633, 19, 21.940299, 34, 17.86 / 10068163, Emile Nascimento Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10085300, Emili Laura Borges da Cruz, -17.346939, 10, 7.313433, 30, -10.03 / 10065159, Emilia Damascena Martins, 2.040816, 22, 29.253731, 43, 31.29 / 10021018, Emilia Ferreira Alves, 15.306122, 28, 24.029851, 45, 39.34 / 10003740, Emilia Ferreira da Silva, 26.530612, 34, 50.149254, 56, 76.68 / 10006639, Emilio Deodato Alves Ferreira, 1.020408, 20, 19.850746, 39, 20.87 / 10036539, Emille Barbosa Gomes Calixto, 10.204082, 27, 21.940299, 40, 32.14 / 10052053, Emille Souto Pinto, 21.428571, 33, 31.343284, 47, 52.77 / 10029631, Emilli Rodrigues da Rocha, 1.020408, 25, 2.089552, 34, 3.11 / 10006915, Emilly Alves de Abreu, -5.102041, 18, 18.805970, 42, 13.70 / 10035684, Emilly Amanda Evangelista Pereira, 3.061224, 26, 3.134328, 35, 6.20 / 10027578, Emilly Anna Dias Campos, -7.142857, 21, 24.029851, 45, 16.89 / 10009971, Emilly Beatriz Garcia Pontes, 4.081633, 21, 8.358209, 31, 12.44 / 10093668, Emilly Bosco Mendes, -5.102041, 22, 3.134328, 35, -1.97 / 10029027, Emilly Catarina Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10085222, Emilly Costa Sousa, -5.102041, 22, 1.044776, 34, -4.06 / 10090692, Emilly Cristhynne Rodrigues Abreu, -1.020408, 24, 7.313433, 37, 6.29 / 10022675, Emilly Cristina Rabelo de Aquino, 3.061224, 18, 10.447761, 26, 13.51 / 10074561, Emilly Cristine do Nascimento Rosa, 5.102041, 13, 13.582090, 15, 18.68 / 10056648, Emilly da Silva Aguiar, 1.020408, 25, 15.671642, 41, 16.69 / 10031622, Emilly Dias de Matos, 9.183673, 22, 19.850746, 31, 29.03 / 10018341, Emilly dos Santos Faria, -2.040816, 22, 37.611940, 49, 35.57 / 10043553, Emilly Figueredo Alves, 3.061224, 21, 34.477612, 44, 37.54 / 10031184, Emilly Gomes Alves dos Santos, -4.081633, 22, -13.582090, 22, -17.66 / 10026312, Emilly Gomes Bernardo, -11.224490, 19, 3.134328, 35, -8.09 / 10019690, Emilly Gomes

Monteiro, 4.081633, 20, 14.626866, 29, 18.71 / 10024364, Emilly Gomes Vogado, 4.081633, 23, 14.626866, 32, 18.71 / 10060599, Emilly Kamilly Valadares de Oliveira, 1.020408, 19, 17.761194, 29, 18.78 / 10033753, Emilly Karen Trajano da Silva, 1.020408, 21, 30.298507, 48, 31.32 / 10018701, Emilly Kaylanne, 1.020408, 25, 3.134328, 35, 4.15 / 10036404, Emilly Khauandry Gomes de Oliveira, 7.142857, 28, 19.850746, 43, 26.99 / 10086871, Emilly Lays Pereira Lima, -5.102041, 14, 12.537313, 20, 7.44 / 10019399, Emilly Maria Lopes da Silva, 6.122449, 23, 18.805970, 35, 24.93 / 10050083, Emilly Martins de Araujo, 31.632653, 33, 29.253731, 34, 60.89 / 10007400, Emilly Martins Simoes Ramos, -3.061224, 19, 30.298507, 44, 27.24 / 10083081, Emilly Nikole Correia Melo, -17.346939, 16, 5.223881, 36, -12.12 / 10078996, Emilly Oliveira Dias, 3.061224, 22, 5.223881, 22, 8.29 / 10036604, Emilly Rebeca Rosa de Oliveira, 16.326531, 29, 43.880597, 51, 60.21 / 10038118, Emilly Ribeiro das Neves Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10036542, Emilly Rodrigues Ferreira, -1.020408, 24, 9.402985, 38, 8.38 / 10006608, Emilly Silva Cavalcante, 11.224490, 30, 34.477612, 50, 45.70 / 10075277, Emilly Sousa Lino, 11.224490, 23, 24.029851, 31, 35.25 / 10057855, Emilly Souza de Carvalho, 7.142857, 21, 29.253731, 42, 36.40 / 10060424, Emilly Tiffany Souza Lima, 6.122449, 24, 7.313433, 36, 13.44 / 10079613, Emilly Vitoria Ferreira Dantas, -11.224490, 19, 1.044776, 34, -10.18 / 10027729, Emilly Vitoria Fonseca de Andrade, 5.102041, 20, 6.268657, 21, 11.37 / 10057522, Emilly Vitoria Santos Marques, -9.183673, 20, -3.134328, 32, -12.32 / 10015544, Emilly Yasmin Morais Silva Vieira, 1.020408, 25, -5.223881, 31, -4.20 / 10095747, Emily Arantes de Souza Dias, -3.061224, 23, 9.402985, 38, 6.34 / 10060698, Emily Caetano Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10023160, Emily Carolina dos Santos Ramos, -5.102041, 16, 13.582090, 31, 8.48 / 10032952, Emily Cibele Oliveira Magalhaes Porto, -9.183673, 20, 15.671642, 41, 6.49 / 10069996, Emily de Oliveira Santos, -2.040816, 22, 11.492537, 33, 9.45 / 10097940, Emily de Souza Alencar, 4.081633, 24, 6.268657, 34, 10.35 / 10021492, Emily de Souza Pinha Sartore, 3.061224, 26, 9.402985, 38, 12.46 / 10063640, Emily de Souza Vieira, -14.285714, 14, 19.850746, 36, 5.57 / 10027470, Emily Faria Campos, -2.040816, 13, 31.343284, 38, 29.30 / 10092540, Emily Karoline Silva Carvalho Dias, 3.061224, 26, -13.582090, 27, -10.52 / 10082238, Emily Maria da Silva Lorencone, 10.204082, 27, 16.716418, 38, 26.92 / 10095535, Emily Moreira da Silva, -1.020408, 24, -15.671642, 26, -16.69 / 10091706, Emily Nataly Ribeiro de Oliveira, 1.020408, 25, 24.029851, 45, 25.05 / 10023563, Emily Paiva Santos, 4.081633, 25, 21.940299, 43, 26.02 / 10049337, Emily Patrine Fonseca Farias, 12.244898, 28, 7.313433, 30, 19.56 / 10019417, Emily Pinheiro do Nascimento, 5.102041, 27, 28.208955, 47, 33.31 / 10065673, Emily Poliane da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10085013, Emily Rayssa Lopes Almeida, -11.224490, 19, 17.761194, 42, 6.54 / 10023010, Emily Silva Barros, -7.142857, 21, 13.582090, 40, 6.44 / 10010547, Emily Thays Belarmino Ramirez, -9.183673, 20, -9.402985, 29, -18.59 / 10056611, Emily Vanessa Timoteo Lima, -2.040816, 12, 7.313433, 13, 5.27 / 10070384, Emily Vitoria Mendonca Araujo, 19.387755, 28, 26.119403, 38, 45.51 / 10084075, Emison Diego Campos de Padua, 13.265306, 31, 37.611940, 51, 50.88 / 10068461, Emivalto da Costa Tavares Junior, -2.040816, 19, 5.223881, 32, 3.18 / 10099019, Emmanuel de Sousa Chaves, 24.489796, 35, 32.388060, 48, 56.88 / 10055359, Emmanuel Hooper Amaral, 2.040816, 23, 12.537313, 35, 14.58 / 10026067, Emmanuel Silva Fernandes, 9.183673, 29, 3.134328, 35, 12.32 / 10081165, Emyle Fontinele Nunes, -3.061224, 23, 7.313433, 37, 4.25 / 10024866, Emylly Bezerra de Assis, 1.020408, 25, 21.940299, 44, 22.96 / 10035514, Enaile de Moura Oliveira, 20.408163, 26, 35.522388, 43, 55.93 / 10029182, Enderson Barreto da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10079070, Enderson Rodrigues de Souza, -13.265306, 15, 36.567164, 51, 23.30 / 10016241, Endiara Mendes Arnaud Freire, -9.183673, 20, 7.313433, 37, -1.87 / 10010806, Andrew de Oliveira Braga, 7.142857, 26, 31.343284, 41, 38.49 / 10005777, Endrigo Cardoso Magalhaes, 3.061224, 24, 31.343284, 44, 34.40 / 10049988, Endrigo Lopes da Costa, -7.142857, 21, 19.850746, 43, 12.71 / 10085165, Endsara Pereira de Sousa, 7.142857, 19, 7.313433, 16, 14.46 / 10046470, Eneilda Holanda da Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10089078, Enelza Aparecida de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10040494, Enery dos Santos Pereira, -9.183673, 20, 9.402985, 38, 0.22 / 10010648, Enia Jesus dos Santos, -6.122449, 13, 14.626866, 25, 8.50 / 10050950, Enie Karoliny Pires da Silva, -3.061224, 23, 11.492537, 39, 8.43

/ 10062958, Enila Tereza Lamounier Viana, 5.102041, 27, 24.029851, 45, 29.13 / 10049698, Enilde Neres Martins, 17.346939, 31, 26.119403, 45, 43.47 / 10075642, Enildo Mota de Seixas, 17.346939, 33, 11.492537, 39, 28.84 / 10008616, Enilson Barros Vieira, -3.061224, 23, 3.134328, 35, 0.07 / 10086113, Enio Fellipe Carvalho dos Anjos, 14.285714, 26, 25.074627, 37, 39.36 / 10018206, Enio Roberto Pereira de Andrade, -3.061224, 23, 17.761194, 42, 14.70 / 10008171, Eniza Ferreira Porteles, 7.142857, 28, 15.671642, 41, 22.81 / 10057000, Enoch Rafael Viegas Lemes de Aguiar, -8.163265, 13, 7.313433, 21, -0.85 / 10093260, Enoque Barbosa Junior, 3.061224, 24, 8.358209, 37, 11.42 / 10027043, Enoque Rocha Alves Junior, 7.142857, 28, 3.134328, 35, 10.28 / 10031074, Enoque Souza de Almeida, -9.183673, 20, 21.940299, 44, 12.76 / 10000510, Enrico Marques Cavalcante, 2.040816, 23, 12.537313, 35, 14.58 / 10041403, Enrico Prates Ferreira, -3.061224, 23, 11.492537, 35, 8.43 / 10086938, Enrico Silva Marri, 9.183673, 29, 19.850746, 43, 29.03 / 10057057, Enriko de Santana Barbosa, 13.265306, 28, 7.313433, 21, 20.58 / 10037723, Enrique Araujo Paim, 12.244898, 26, 41.791045, 48, 54.04 / 10000896, Enrique da Costa Junior, 11.224490, 30, 32.388060, 45, 43.61 / 10064932, Enrique Genesis Rodrigues Reis, 13.265306, 26, 14.626866, 29, 27.89 / 10033846, Enrique Rodrigues Martins, -3.061224, 23, 13.582090, 40, 10.52 / 10085965, Enthony Lima Dias, 1.020408, 25, -5.223881, 31, -4.20 / 10013742, Eny de Souza Santos, 2.040816, 24, 17.761194, 42, 19.80 / 10057954, Enya Cecilia Barreto Farias, 3.061224, 24, 20.895522, 41, 23.96 / 10056031, Enzo Biagio Paludo Cunha, 1.020408, 25, 13.582090, 40, 14.60 / 10095236, Enzo Camaro Furtado, -9.183673, 20, 7.313433, 37, -1.87 / 10082397, Enzo Campos de Araujo Macedo, -3.061224, 23, 24.029851, 45, 20.97 / 10070572, Enzo de Castro Menezes, -1.020408, 24, 3.134328, 35, 2.11 / 10062890, Enzo de Souza Andrade, 8.163265, 26, 17.761194, 40, 25.92 / 10086480, Enzo Douglas Rodrigues da Silva, 2.040816, 16, 18.805970, 30, 20.85 / 10099129, Enzo Enok Pires Daguimar, -15.306122, 17, 3.134328, 35, -12.17 / 10033146, Enzo Enrique Pereira de Souza, 13.265306, 26, 20.895522, 39, 34.16 / 10069502, Enzo Gabriel Azevedo Viana, -1.020408, 24, 7.313433, 37, 6.29 / 10041718, Enzo Gabriel Chagas da Silva, 16.326531, 26, 41.791045, 46, 58.12 / 10052995, Enzo Gabriel Goulart de Albuquerque, 6.122449, 25, 1.044776, 26, 7.17 / 10017079, Enzo Gabriel Martins dos Santos, -12.244898, 18, 19.850746, 35, 7.61 / 10071580, Enzo Gabriel Rodrigues Mack, 13.265306, 31, 11.492537, 39, 24.76 / 10002121, Enzo Gadiel Cansanco Silva, 32.653061, 38, 43.880597, 46, 76.53 / 10097444, Enzo Galvao Buarque de Albuquerque, -3.061224, 16, 19.850746, 29, 16.79 / 10068431, Enzo Kuroda Sette Rezende, 14.285714, 26, 19.850746, 36, 34.14 / 10066117, Enzo Marques Lopes, 4.081633, 22, 0.000000, 14, 4.08 / 10081022, Enzo Nunes Ximenes, 7.142857, 28, 1.044776, 34, 8.19 / 10058818, Enzo Rafael Carlos da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10096599, Enzo Reis Alves, 4.081633, 17, 8.358209, 21, 12.44 / 10080080, Enzo Reis Silverio Batista, 10.204082, 19, 8.358209, 15, 18.56 / 10063183, Enzo Ricardo Bomtempo de Moura, 1.020408, 20, 18.805970, 23, 19.83 / 10068615, Enzo Rocha Portela, 17.346939, 33, 30.298507, 48, 47.65 / 10098735, Enzo Rodrigues Oliveira, -1.020408, 24, 19.850746, 43, 18.83 / 10061189, Enzo Rodrigues Padilha, 9.183673, 24, 27.164179, 37, 36.35 / 10098892, Enzo Wetler Doria, 1.020408, 16, 11.492537, 19, 12.51 / 10069921, Enzo Paranhos Ciuffo Medeiros Rodrigues, 8.163265, 24, 11.492537, 28, 19.66 / 10031609, Eolen Lima Costa, 3.061224, 23, 16.716418, 39, 19.78 / 10051501, Eraldo de Sousa Teixeira, 10.204082, 29, 1.044776, 34, 11.25 / 10052453, Eraldo Francisco Ribeiro, 1.020408, 25, 9.402985, 38, 10.42 / 10000797, Erasmo Dias Filho, 1.020408, 25, 36.567164, 51, 37.59 / 10040935, Erasmo Melo da Silva, 8.163265, 26, 31.343284, 37, 39.51 / 10003636, Erasmo Oliveira Rodrigues, -3.061224, 23, 28.208955, 47, 25.15 / 10001387, Erasmo Pereira dos Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10005932, Erculano Jose Souto, -8.163265, 20, 12.537313, 39, 4.37 / 10060681, Erenice Silva de Souza, -1.020408, 24, -2.089552, 32, -3.11 / 10092807, Erenilda Ribeiro Galvao, -1.020408, 24, 19.850746, 43, 18.83 / 10061230, Eriane Castro Teixeira, -3.061224, 23, 28.208955, 47, 25.15 / 10012174, Eric Bowen Couto, 22.448980, 31, 52.238806, 56, 74.69 / 10026633, Eric Brazao e Silva Tavares, 13.265306, 30, 30.298507, 47, 43.56 / 10039698, Eric da Silva Oliveira, 25.510204, 33, 22.985075, 33, 48.50 / 10073756, Eric de Barcelos Moreira, 2.040816, 21, 5.223881, 29, 7.26 / 10055232, Eric Duraes de Oliveira, -1.020408, 24, 15.671642, 41, 14.65 / 10044569, Eric Gomes da

Silveira, -17.346939, 16, 15.671642, 41, -1.68 / 10013892, Eric Henrique Almeida Moura, -2.040816, 21, 12.537313, 31, 10.50 / 10087207, Eric Henrique Alves, 22.448980, 32, 34.477612, 47, 56.93 / 10046876, Eric Leonel Pova, 4.081633, 17, 27.164179, 37, 31.25 / 10086816, Eric Lima Zangirolani, 10.204082, 22, 13.582090, 29, 23.79 / 10042595, Eric Lopes Carvalho, 7.142857, 28, 19.850746, 43, 26.99 / 10059312, Eric Lopes de Souza, 18.367347, 25, 30.298507, 37, 48.67 / 10032378, Eric Macedo Rocha, 10.204082, 29, 11.492537, 38, 21.70 / 10049699, Eric Nunes Leal, -7.142857, 21, 21.940299, 44, 14.80 / 10070290, Eric Pereira Goncalves, 16.326531, 30, 30.298507, 45, 46.63 / 10072214, Eric Pereira Lopes Galvao, 5.102041, 27, 26.119403, 46, 31.22 / 10038563, Eric Ramos Adeodato, 15.306122, 28, 15.671642, 35, 30.98 / 10060627, Eric Renato de Oliveira Santos, 15.306122, 32, 7.313433, 37, 22.62 / 10041042, Eric Rodrigues de Mello, 0.000000, 20, 22.985075, 36, 22.99 / 10081813, Eric Samuel Cedro Feitosa, -3.061224, 23, 35.522388, 50, 32.46 / 10073461, Eric Santos Freitas de Moura, -7.142857, 18, 12.537313, 31, 5.39 / 10006416, Erica Alves de Jesus, 14.285714, 28, 27.164179, 38, 41.45 / 10051750, Erica Alvins Rbeiro, 18.367347, 29, 6.268657, 30, 24.64 / 10038541, Erica Aparecida Ribola Pelegrini, 4.081633, 25, 29.253731, 47, 33.34 / 10001130, Erica Bandeira de Carvalho Perea, 1.020408, 18, 32.388060, 38, 33.41 / 10028775, Erica Beatriz de Araujo Lopes, 9.183673, 29, 12.537313, 39, 21.72 / 10087289, Erica Bezerra Castro, 9.183673, 29, 11.492537, 36, 20.68 / 10032827, Erica Carvalho de Oliveira Costa, 11.224490, 25, 30.298507, 44, 41.52 / 10023323, Erica da Costa Silva, -4.081633, 16, 8.358209, 20, 4.28 / 10033085, Erica da Silva Gomes Rabelo, 15.306122, 29, 51.194030, 58, 66.50 / 10000061, Erica da Silva Moraes, 7.142857, 27, 21.940299, 42, 29.08 / 10027984, Erica da Silva Sampaio Guimaraes, -1.020408, 24, 9.402985, 38, 8.38 / 10012811, Erica de Almeida Nobrega, -12.244898, 16, 8.358209, 37, -3.89 / 10001739, Erica de Sousa Almeida, -11.224490, 19, 3.134328, 35, -8.09 / 10056514, Erica Divina da Costa Oliveira, -14.285714, 17, 18.805970, 42, 4.52 / 10014294, Erica Fernanda Pereira dos Santos, 3.061224, 26, 9.402985, 38, 12.46 / 10054073, Erica Fernanda Santana Silva, 3.061224, 26, 1.044776, 34, 4.11 / 10011746, Erica Flor Amorim, -5.102041, 21, 6.268657, 36, 1.17 / 10018000, Erica Gomes Magalhaes, 21.428571, 30, 40.746269, 48, 62.17 / 10040247, Erica Goncalves de Moura, 25.510204, 34, 19.850746, 41, 45.36 / 10052455, Erica Jaislane Campos Fernandes, -13.265306, 18, 3.134328, 35, -10.13 / 10035637, Erica Karla Pereira Goncalves, 1.020408, 20, 1.044776, 25, 2.07 / 10075300, Erica Leite de Oliveira, -4.081633, 21, 18.805970, 35, 14.72 / 10091034, Erica Lima Araujo, -7.142857, 21, 17.761194, 42, 10.62 / 10018546, Erica Lira de Oliveira, -3.061224, 22, 13.582090, 35, 10.52 / 10017220, Erica Mariana da Silva Xavier, -1.020408, 24, 24.029851, 45, 23.01 / 10027291, Erica Martins dos Santos, 4.081633, 26, 16.716418, 41, 20.80 / 10024186, Erica Mendes Carvalho, -7.142857, 21, 21.940299, 44, 14.80 / 10009562, Erica Neri da Silva, 4.081633, 24, 37.611940, 48, 41.69 / 10020961, Erica Nery de Souza, -13.265306, 18, 11.492537, 39, -1.77 / 10029680, Erica Neves de Carvalho, 3.061224, 26, 25.074627, 41, 28.14 / 10040646, Erica Nunes da Mata, 5.102041, 27, 11.492537, 39, 16.59 / 10060628, Erica Nunes Leite, 5.102041, 23, 19.850746, 41, 24.95 / 10044612, Erica Oliveira de Souza, 1.020408, 22, 24.029851, 44, 25.05 / 10005888, Erica Oliveira Sales, -17.346939, 16, 9.402985, 38, -7.94 / 10032303, Erica Pamela Tavares Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10023721, Erica Paula Machado Fonseca, 8.163265, 24, -2.089552, 25, 6.07 / 10061525, Erica Reis Silverio Batista, 8.163265, 27, 29.253731, 45, 37.42 / 10012598, Erica Ribeiro de Oliveira, 2.040816, 19, 13.582090, 28, 15.62 / 10082774, Erica Rodrigues da Silva, 1.020408, 18, 9.402985, 24, 10.42 / 10062435, Erica Rodrigues Vieira, 2.040816, 23, 51.194030, 56, 53.23 / 10027171, Erica Rofrigues da Silva, 0.000000, 24, -1.044776, 33, -1.04 / 10063872, Erica Schwanka Penna, 17.346939, 31, 28.208955, 39, 45.56 / 10003691, Erica Severiano Barros, 10.204082, 28, 11.492537, 39, 21.70 / 10022339, Erica Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10088852, Erica Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10081207, Erica Silva de Almeida, 9.183673, 25, 12.537313, 28, 21.72 / 10036472, Erica Silva de Oliveira, -6.122449, 18, 12.537313, 32, 6.41 / 10086425, Erica Sousa de Oliveira, -8.163265, 17, 20.895522, 39, 12.73 / 10036948, Erica Sousa Silva, -2.040816, 21, 12.537313, 33, 10.50 / 10075940, Erica Tatiana Fideles Cavalcanti, -6.122449, 16, 10.447761, 24, 4.33 / 10008953, Erica Vadala Dias, 21.428571, 32, 32.388060, 42, 53.82 / 10061713, Erica Viegas Brandao,

5.102041, 27, 28.208955, 47, 33.31 / 10025885, Ericarla Aguiar Serpa, 9.183673, 29, 15.671642, 41, 24.86 / 10053660, Erick Alexandre Silva Vilela, 10.204082, 26, 59.552239, 62, 69.76 / 10006118, Erick Cleyton Lopes Matos, -1.020408, 23, 17.761194, 42, 16.74 / 10020030, Erick Coelho Ferreira Basto, -1.020408, 24, 15.671642, 41, 14.65 / 10058092, Erick Costa Godinho, -5.102041, 22, 11.492537, 39, 6.39 / 10075499, Erick Costa Sousa, 7.142857, 28, 30.298507, 48, 37.44 / 10023448, Erick da Silva Souza, 7.142857, 28, 25.074627, 45, 32.22 / 10068445, Erick Daniel Martins Batista, -5.102041, 22, 7.313433, 37, 2.21 / 10071818, Erick de Castro Oliveira Barbosa, 5.102041, 20, -1.044776, 26, 4.06 / 10021835, Erick Fonseca Azem, 23.469388, 30, 34.477612, 39, 57.95 / 10052859, Erick Gabriel Carvalho de Vasconcelos, 6.122449, 18, 7.313433, 20, 13.44 / 10065521, Erick Gomes Carvalho Bastos, 3.061224, 26, 13.582090, 40, 16.64 / 10050475, Erick Gomes Leite, 1.020408, 25, 11.492537, 39, 12.51 / 10043241, Erick Goncalves de Sousa, -1.020408, 22, 27.164179, 44, 26.14 / 10091761, Erick Gustavo Afonso Silva, 5.102041, 16, 31.343284, 38, 36.45 / 10071880, Erick Gustavo Alves de Souza, -1.020408, 20, 24.029851, 43, 23.01 / 10018687, Erick Henrique Silva de Almeida, -9.183673, 20, 7.313433, 37, -1.87 / 10003204, Erick Hermano Silva de Souza, 3.061224, 26, 24.029851, 45, 27.09 / 10051261, Erick Hiury Felix Teixeira, 13.265306, 23, 19.850746, 31, 33.12 / 10056135, Erick Jose Carvalho de Brito Fonseca, 18.367347, 32, 26.119403, 43, 44.49 / 10092993, Erick Kaue da Silva Santos, -3.061224, 22, 18.805970, 39, 15.74 / 10015945, Erick Kawan Ribeiro Nizio, 1.020408, 18, 8.358209, 32, 9.38 / 10098078, Erick Liberato Albuquerque Abreu, -1.020408, 24, 5.223881, 36, 4.20 / 10046137, Erick Lopes Fernandes, -10.204082, 15, 8.358209, 27, -1.85 / 10070931, Erick Lopes Xavier de Melo, -3.061224, 23, 9.402985, 38, 6.34 / 10045024, Erick Lucas de Faria, 6.122449, 22, 17.761194, 35, 23.88 / 10078182, Erick Machado Soares de Oliveira, -8.163265, 8, -1.044776, 7, -9.21 / 10048247, Erick Mardone Castro de Oliveira, -7.142857, 21, -7.313433, 30, -14.46 / 10061600, Erick Morrison Soares Silva, 6.122449, 23, 19.850746, 39, 25.97 / 10079796, Erick Rainy Monteiro Schmoegel, -3.061224, 23, 13.582090, 40, 10.52 / 10063112, Erick Silva Leal, 3.061224, 26, 15.671642, 41, 18.73 / 10043446, Erick Silveira Gambini, 21.428571, 35, 36.567164, 49, 58.00 / 10058328, Erick Vinicius Costa Oliveira, 1.020408, 25, 19.850746, 43, 20.87 / 10085732, Erick Vinicius Lima da Silva, 19.387755, 30, 27.164179, 37, 46.55 / 10004348, Ericka Larissa Gomes de Souza, -2.040816, 13, 16.716418, 26, 14.68 / 10053847, Erickson Martines Menezes, -5.102041, 22, 28.208955, 47, 23.11 / 10055603, Ericles Sansao Rodrigues de Sousa, 7.142857, 28, 32.388060, 49, 39.53 / 10080465, Ericles Thiago Aguilar Conceicao, 7.142857, 26, 33.432836, 45, 40.58 / 10069477, Erico Silva Bomfim de Jesus, 3.061224, 25, 39.701493, 51, 42.76 / 10057418, Ericson Andrade de Oliveira, 15.306122, 29, 53.283582, 57, 68.59 / 10037047, Ericson Norberto Freire Pinto, 12.244898, 28, 37.611940, 44, 49.86 / 10085173, Erida Bezerra Castro, -3.061224, 19, 26.119403, 41, 23.06 / 10092782, Erik Carvalho dos Santos, -8.163265, 17, 6.268657, 28, -1.89 / 10042297, Erik Chagas Sales, -2.040816, 3, 16.716418, 41, 14.68 / 10065181, Erik da Paz Oliveira, -8.163265, 19, 17.761194, 40, 9.60 / 10075469, Erik Fagner Rodrigues Jeronimo, -14.285714, 17, -11.492537, 27, -25.78 / 10061803, Erik Fernando de Assis Ferreira da Silva, -6.122449, 21, 19.850746, 43, 13.73 / 10084493, Erik Goncalves do Rosario, -11.224490, 19, 9.402985, 38, -1.82 / 10052919, Erik Janson de Jesus Mendes, 7.142857, 28, 9.402985, 38, 16.55 / 10092768, Erik Kelson Romeiro dos Santos, 4.081633, 18, -1.044776, 5, 3.04 / 10081877, Erik Lobo Vianna, 4.081633, 16, 29.253731, 36, 33.34 / 10076592, Erik Lopes da Silva, -3.061224, 21, 16.716418, 36, 13.66 / 10079423, Erik Maicon Inacio dos Santos, -4.081633, 17, 10.447761, 27, 6.37 / 10024080, Erika Aline Rodrigues Neves Guerreiro, 19.387755, 26, 34.477612, 41, 53.87 / 10075024, Erika Aparecida da Silva, 6.122449, 27, -3.134328, 31, 2.99 / 10008331, Erika Aparecida Ribeiro Barroso, 9.183673, 21, 28.208955, 37, 37.39 / 10016684, Erika Barbosa de Souza, -7.142857, 21, 28.208955, 47, 21.07 / 10089970, Erika Beatriz Nogueira Lino de Souza, -9.183673, 17, 19.850746, 36, 10.67 / 10076944, Erika Bibiane da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10004650, Erika Brenda Ferreira Gomes, -5.102041, 22, -7.313433, 30, -12.42 / 10051819, Erika Cantidio de Souza Guarany, 7.142857, 25, 13.582090, 29, 20.72 / 10049003, Erika Daiana Ribeiro de Faria, -7.142857, 21, 30.298507, 48, 23.16 / 10025870, Erika de Araujo Lima, -6.122449, 16, 10.447761, 30, 4.33 / 10069534, Erika de Azevedo Barbosa, 13.265306, 29, 33.432836,

46, 46.70 / 10034380, Erika de Carvalho Silva, 9.183673, 28, 37.611940, 51, 46.80 / 10079759, Erika Ellen Sousa Bernardo, -7.142857, 20, 26.119403, 46, 18.98 / 10013696, Erika Evangelista Pires, -3.061224, 23, 24.029851, 45, 20.97 / 10059271, Erika Faria da Silva, 4.081633, 26, 26.119403, 44, 30.20 / 10038384, Erika Fernanda Coelho Mendes, 2.040816, 17, 33.432836, 46, 35.47 / 10095862, Erika Ferreira de Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10039512, Erika Gomes Matias, -3.061224, 23, 17.761194, 42, 14.70 / 10049919, Erika Guimaraes Furtado, 22.448980, 28, 30.298507, 36, 52.75 / 10038592, Erika Hellen Ferreira Andrade, 12.244898, 21, 8.358209, 19, 20.60 / 10095043, Erika Kaline de Oliveira, -3.061224, 23, 5.223881, 36, 2.16 / 10084407, Erika Lobo Sudre, 7.142857, 28, 31.343284, 48, 38.49 / 10094772, Erika Lucena da Silva, 7.142857, 28, 31.343284, 48, 38.49 / 10044499, Erika Marques Rodrigues Albuquerque, -3.061224, 23, 13.582090, 40, 10.52 / 10094701, Erika Matheus Cunha, 4.081633, 21, 27.164179, 39, 31.25 / 10042923, Erika Milene de Souza Lopez, -13.265306, 18, -3.134328, 32, -16.40 / 10028176, Erika Nayara Ximenes de Aragao, -3.061224, 23, 5.223881, 36, 2.16 / 10044138, Erika Nobrega Chase Silva, 11.224490, 24, 34.477612, 44, 45.70 / 10001318, Erika Pereira dos Santos Pavelkonski, -1.020408, 23, 6.268657, 34, 5.25 / 10008437, Erika Pereira Lisboa, -3.061224, 23, 5.223881, 36, 2.16 / 10091473, Erika Rayssa Anatildes da Silva, 14.285714, 25, 13.582090, 29, 27.87 / 10062546, Erika Regina de Souza Oliveira, 4.081633, 18, 20.895522, 32, 24.98 / 10063633, Erika Regina Viana Marreiro, 5.102041, 27, 40.746269, 53, 45.85 / 10077430, Erika Ribeiro do Nascimento, 4.081633, 25, 1.044776, 7, 5.13 / 10045989, Erika Robert Vieira de Souza, 24.489796, 36, 49.104478, 57, 73.59 / 10085209, Erika Rodrigues, -9.183673, 20, 9.402985, 38, 0.22 / 10022336, Erika Rominy Santos Rodrigues Souza, 21.428571, 35, 30.298507, 46, 51.73 / 10069024, Erika Santa Catarina, 21.428571, 33, 26.119403, 38, 47.55 / 10093623, Erika Saraiva Bandeira Leite, 16.326531, 29, 36.567164, 46, 52.89 / 10028739, Erika Socorro Domience da Silva Bomfim, 11.224490, 23, 19.850746, 41, 31.08 / 10054682, Erika Souza Nunes, 3.061224, 26, 24.029851, 45, 27.09 / 10099187, Erika Stella Silva Menezes, 1.020408, 25, 24.029851, 45, 25.05 / 10004819, Erika Thais Ferreira Barbosa, 7.142857, 28, 7.313433, 37, 14.46 / 10009992, Erika Vivianne Silva Barros, 0.000000, 20, 9.402985, 27, 9.40 / 10016156, Erika Yasmin Euzebio de Melo, 27.551020, 34, 42.835821, 51, 70.39 / 10074060, Erika Wilker Ribeiro Pereira, -7.142857, 21, 17.761194, 42, 10.62 / 10082662, Erikson Jhonson Barbosa Brandao, -9.183673, 20, 32.388060, 49, 23.20 / 10071275, Erikson Matias Inacio dos Santos, -2.040816, 23, 32.388060, 49, 30.35 / 10067031, Erileyce Silveira Nunes, 13.265306, 28, 28.208955, 44, 41.47 / 10087144, Erilson de Lira Sousa, 3.061224, 26, 13.582090, 40, 16.64 / 10050779, Erilvanio Dias Torres Junior, 3.061224, 23, 0.000000, 23, 3.06 / 10008696, Erinaldo do Nascimento Pinto, -2.040816, 23, 1.044776, 34, -1.00 / 10046005, Erinaldo do Nascimento Sampaio, -3.061224, 23, 15.671642, 41, 12.61 / 10049239, Erinaldo Interaminense Alves, 11.224490, 21, 13.582090, 23, 24.81 / 10007091, Erinaldo Lopes da Silva, -5.102041, 22, 5.223881, 36, 0.12 / 10049169, Erinaldo Martins da Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10074684, Erisvaldo Batista do Nascimento, -7.142857, 21, 13.582090, 40, 6.44 / 10031160, Erisvaldo Elias Rocha, 11.224490, 26, 34.477612, 42, 45.70 / 10093385, Erivaldo Genuino Lima, 1.020408, 20, 13.582090, 33, 14.60 / 10065670, Erivaldo Marques Cavalcante, 11.224490, 21, 49.104478, 52, 60.33 / 10071122, Erivaldo Pereira da Silva, -3.061224, 23, 0.000000, 32, -3.06 / 10043507, Erivaldo Soares do Nascimento de Moura, 6.122449, 25, 12.537313, 34, 18.66 / 10077931, Erivaldo Sousa Sa, -7.142857, 21, 9.402985, 38, 2.26 / 10033998, Erivan de Melo Oliveira, 11.224490, 26, 31.343284, 45, 42.57 / 10078319, Erivan Junio Pires do Vale, -5.102041, 22, 11.492537, 39, 6.39 / 10067817, Erivania Barbosa da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10062127, Erivelto Trajano da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10046089, Erivelton da Silva Xavier, 9.183673, 29, 16.716418, 41, 25.90 / 10005829, Erivelton Joaquim da Cruz, 14.285714, 27, 32.388060, 44, 46.67 / 10014458, Erivelton Junio Bernardo, 8.163265, 28, 33.432836, 49, 41.60 / 10076335, Erla Sueli Galdino da Silva, 22.448980, 30, 25.074627, 31, 47.52 / 10085055, Erlan Neres Santiago, 4.081633, 26, 14.626866, 40, 18.71 / 10048609, Erlando Nogueira da Silva, 16.326531, 26, 43.880597, 48, 60.21 / 10018318, Erlane Vitoria Soares Alencar, 4.081633, 21, 20.895522, 42, 24.98 / 10033466, Erlon Marcelino Costa Simoes, -6.122449, 19, 20.895522, 43, 14.77 / 10009841, Erminiana Alves

Oliveira Chaves, 3.061224, 26, 2.089552, 34, 5.15 / 10021633, Ernandes de Sales Cunha, 3.061224, 22, -1.044776, 27, 2.02 / 10054706, Ernandes Elias da Costa Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10076480, Ernani Araujo de Oliveira, 19.387755, 34, 47.014925, 54, 66.40 / 10066574, Ernesto Araujo do Lago, 11.224490, 20, 7.313433, 9, 18.54 / 10080281, Eron Ilton Freitas Barbosa, 1.020408, 25, 13.582090, 40, 14.60 / 10006751, Eros Rodrigues Medeiros, 3.061224, 18, 25.074627, 31, 28.14 / 10052935, Erotildes Martins de Paiva e Silva, 13.265306, 31, 26.119403, 46, 39.38 / 10053417, Ervelin Vitoria de Oliveira Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10043849, Erveton Barbosa Ferreira, -2.040816, 15, 11.492537, 25, 9.45 / 10058108, Ery Manach Dias Martins, 1.020408, 25, 7.313433, 37, 8.33 / 10090820, Eryck Jonhannes, 1.020408, 25, -5.223881, 31, -4.20 / 10080777, Eryck Renan da Silva Paiva, -11.224490, 19, 9.402985, 38, -1.82 / 10026514, Eryk de Moraes Dias, 8.163265, 26, 36.567164, 48, 44.73 / 10060850, Eryka Luzia Araujo de Sousa, 11.224490, 27, 37.611940, 44, 48.84 / 10002520, Eryn Sousa Aguiar, 21.428571, 33, 35.522388, 44, 56.95 / 10024049, Esdra Aderaldo Oliveira, 25.510204, 34, 32.388060, 41, 57.90 / 10004552, Esdras Alcides Campos, -9.183673, 20, 17.761194, 42, 8.58 / 10000895, Esdras Alves Batalha Junior, 10.204082, 17, 13.582090, 31, 23.79 / 10048615, Esdras Emanuel da Paz de Almeida, -12.244898, 17, 22.985075, 42, 10.74 / 10038436, Esdras Ribeiro dos Santos, 15.306122, 26, 7.313433, 25, 22.62 / 10070984, Esdras Santos Loures, 5.102041, 27, 40.746269, 52, 45.85 / 10018489, Esheley Bruna Pereira de Sousa, -5.102041, 22, 3.134328, 35, -1.97 / 10053609, Eshley Mazeti de Camargo, 18.367347, 31, 27.164179, 43, 45.53 / 10069945, Eslei Custodio Pereira, -4.081633, 22, 20.895522, 42, 16.81 / 10032190, Esmeralda da Silva Beserra, -9.183673, 20, 13.582090, 40, 4.40 / 10016280, Esmeralda Maria Helena Nunes, 3.061224, 23, 31.343284, 47, 34.40 / 10090549, Esnildo Ferreira do Nascimento, 10.204082, 29, 6.268657, 36, 16.47 / 10024909, Esrom Matheus Silva de Carvalho, 9.183673, 25, 10.447761, 31, 19.63 / 10054283, Estefanas Silva de Meneses, -5.102041, 22, 9.402985, 38, 4.30 / 10081709, Estefane das Neves Farias, 13.265306, 19, 17.761194, 25, 31.03 / 10023430, Estefane Mendes do Nascimento, 13.265306, 31, 34.477612, 50, 47.74 / 10008762, Estefane Nascimento de Sousa, -5.102041, 22, 3.134328, 35, -1.97 / 10056183, Estefane Pereira de Jesus, -5.102041, 22, -11.492537, 28, -16.59 / 10042863, Estefani Andreza Amaral da Costa, -1.020408, 24, 11.492537, 39, 10.47 / 10018742, Estefani Carolina Santos Cardoso, 1.020408, 25, 1.044776, 34, 2.07 / 10052502, Estefani Januario Rosa, -9.183673, 20, 7.313433, 37, -1.87 / 10049891, Estefania de Oliveira da Silva, 15.306122, 30, 17.761194, 26, 33.07 / 10085490, Estefanie Estevam Alves, 11.224490, 25, 26.119403, 40, 37.34 / 10013683, Estefanie Gomes dos Santos, -17.346939, 16, 3.134328, 35, -14.21 / 10077584, Estefanny Martins Ferreira, 21.428571, 31, 40.746269, 45, 62.17 / 10036537, Estefany de Abreu Pinto, 10.204082, 23, 25.074627, 42, 35.28 / 10094726, Estefany dos Reis Kaempf, 3.061224, 25, 26.119403, 46, 29.18 / 10061628, Estefany Mariane de Sousa Costa, -4.081633, 21, 17.761194, 41, 13.68 / 10055658, Estefany Martins Lacerda Freire, 29.591837, 33, 55.373134, 55, 84.96 / 10070753, Esteffani da Silva Dias, 7.142857, 28, 28.208955, 47, 35.35 / 10006595, Estela Aires de Freitas, 3.061224, 22, 26.119403, 40, 29.18 / 10064770, Estela Araujo Ramos, 2.040816, 17, -9.402985, 18, -7.36 / 10041803, Estela Augusto Lima, 4.081633, 22, 2.089552, 29, 6.17 / 10048517, Estela Brasa de Carvalho, 7.142857, 28, 15.671642, 41, 22.81 / 10027947, Estela da Rocha Avelino, 11.224490, 30, 30.298507, 48, 41.52 / 10082004, Estela de Jesus Alves, 3.061224, 26, 17.761194, 42, 20.82 / 10091953, Estela Maria de Araujo do Nascimento, 16.326531, 27, 30.298507, 40, 46.63 / 10049115, Estela Santos de Melo, 3.061224, 26, 11.492537, 39, 14.55 / 10065452, Estella Beatriz da Silva Passos, 1.020408, 19, -3.134328, 24, -2.11 / 10043791, Estephania Borges da Siva, -17.346939, 16, -9.402985, 29, -26.75 / 10057599, Estephany Andrade de Sousa, 27.551020, 35, 40.746269, 50, 68.30 / 10058644, Estephany Dnielly Almeida Pessoa, 9.183673, 27, -17.761194, 24, -8.58 / 10097162, Estephany Rocha Nogueira, 0.000000, 14, 0.000000, 12, 0.00 / 10079348, Ester Almeida dos Santos, 6.122449, 14, 0.000000, 4, 6.12 / 10038888, Ester Alves de Souza, 4.081633, 24, 1.044776, 29, 5.13 / 10096919, Ester Alves Fernandes da Silva, 5.102041, 23, 18.805970, 32, 23.91 / 10026855, Ester Araujo Pereira, -15.306122, 17, 13.582090, 40, -1.72 / 10062462, Ester Beatriz da Costa de Sousa e Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10068161, Ester Bezerra da Silva,

5.102041, 27, 13.582090, 40, 18.68 / 10032413, Ester Bomfim de Matos Pereira, 10.204082, 28, 18.805970, 41, 29.01 / 10019653, Ester Brandao da Silva, -6.122449, 17, 15.671642, 40, 9.55 / 10000035, Ester Calixto Costa Borges dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10078629, Ester Cardoso Ponte, 1.020408, 25, 11.492537, 39, 12.51 / 10058885, Ester Chaves de Moura, 6.122449, 21, 18.805970, 30, 24.93 / 10056403, Ester Conceicao da Silva Figueira, 8.163265, 25, 18.805970, 30, 26.97 / 10002172, Ester Correia Paiva, 18.367347, 33, 24.029851, 41, 42.40 / 10021779, Ester Cristine Alves Pinheiro, -11.224490, 19, 3.134328, 35, -8.09 / 10038247, Ester Cristine Barros de Assis, 0.000000, 19, 14.626866, 33, 14.63 / 10067541, Ester da Silva de Aquino, 0.000000, 11, 18.805970, 23, 18.81 / 10081255, Ester Danielle Faria de Sousa, 3.061224, 26, 21.940299, 44, 25.00 / 10053722, Ester de Franca Ribeiro, 4.081633, 18, 27.164179, 34, 31.25 / 10022443, Ester de Paula Ferreira Saraiva, 3.061224, 23, 21.940299, 39, 25.00 / 10082083, Ester Fernandes Rocha de Oliveira, 7.142857, 23, 18.805970, 38, 25.95 / 10063626, Ester Ferreira Silverio da Silva, 20.408163, 32, 27.164179, 37, 47.57 / 10007361, Ester Gomes de Santana, 20.408163, 31, 26.119403, 42, 46.53 / 10085972, Ester Gomes Evangelista, 15.306122, 32, 24.029851, 45, 39.34 / 10001849, Ester Goncalves de Oliveira, -9.183673, 20, 30.298507, 48, 21.11 / 10016024, Ester Guimaraes do Nascimento, -7.142857, 21, 10.447761, 38, 3.30 / 10045686, Ester Leticia Diniz Camargo, 7.142857, 28, 26.119403, 46, 33.26 / 10086965, Ester Lilian Monteiro de Almeida, -5.102041, 22, 24.029851, 45, 18.93 / 10028627, Ester Lima de Oliveira Alves, -7.142857, 21, -3.134328, 32, -10.28 / 10029174, Ester Lima de Santana, -9.183673, 20, 17.761194, 42, 8.58 / 10024038, Ester Louise Alves Neres, 10.204082, 27, 29.253731, 39, 39.46 / 10025662, Ester Maranhao Fernandes, 5.102041, 24, 1.044776, 28, 6.15 / 10045985, Ester Maria Almeida de Oliveira, 10.204082, 26, 27.164179, 42, 37.37 / 10033597, Ester Marques da Silva, 5.102041, 19, 7.313433, 12, 12.42 / 10098983, Ester Marques Pereira, -1.020408, 16, 2.089552, 14, 1.07 / 10004877, Ester Nery de Souza, 12.244898, 27, 35.522388, 42, 47.77 / 10006784, Ester Regina da Silva Pereira, 20.408163, 32, 31.343284, 42, 51.75 / 10055310, Ester Regina Goncalves da Silva, -1.020408, 15, 8.358209, 15, 7.34 / 10059561, Ester Ribeiro de Siqueira, 15.306122, 32, 38.656716, 52, 53.96 / 10061824, Ester Silva Pereira, 13.265306, 24, 22.985075, 29, 36.25 / 10036227, Ester Simone de Souza Costa, 17.346939, 31, 29.253731, 45, 46.60 / 10088296, Ester Soares Sousa Silva, -3.061224, 23, -11.492537, 28, -14.55 / 10045390, Ester Souza do Prado, 6.122449, 27, 14.626866, 40, 20.75 / 10037948, Esterlayne dos Santos Alves, -2.040816, 21, 36.567164, 47, 34.53 / 10006878, Estevan Amador Bruder Paulino, 14.285714, 28, 27.164179, 35, 41.45 / 10092129, Estevao Vidal Cerqueira, -3.061224, 23, 7.313433, 37, 4.25 / 10007612, Esthefane Fonseca de Melo, -3.061224, 23, 5.223881, 36, 2.16 / 10056816, Esthefania Machado Oliveira, 14.285714, 30, 15.671642, 37, 29.96 / 10039238, Esthefanie Oliveira Perna, 6.122449, 22, 21.940299, 36, 28.06 / 10006029, Esthefanny Lopes de Souza, 4.081633, 15, 17.761194, 29, 21.84 / 10034659, Esthefany Caroline Soares do Nascimento, 3.061224, 16, 27.164179, 35, 30.23 / 10038647, Esthefany Nobrega da Silva, 4.081633, 22, 10.447761, 29, 14.53 / 10027619, Esther de Queiroz da Silva, 14.285714, 27, 26.119403, 38, 40.41 / 10083945, Esther Evelyn Ribeiro da Silva, -15.306122, 17, 21.940299, 44, 6.63 / 10079357, Esther Hadassa Alves Batista Pedrosa, -3.061224, 23, 1.044776, 34, -2.02 / 10062370, Esther Heloisa Souza Neves, -13.265306, 18, 17.761194, 42, 4.50 / 10041659, Esther Lauany Mariano Pereira, 3.061224, 21, 5.223881, 32, 8.29 / 10013720, Esther Louise Dourado de Castro, 3.061224, 26, 5.223881, 36, 8.29 / 10014920, Esther Mendes Cavalcante, 16.326531, 26, 33.432836, 41, 49.76 / 10014835, Esther Myrelle Rezende Nobrega, 13.265306, 31, 19.850746, 43, 33.12 / 10061171, Esther Ribeiro Delmondes, 13.265306, 24, 2.089552, 20, 15.35 / 10036428, Esther Rodrigues de Souza Nunes, -5.102041, 17, 8.358209, 28, 3.26 / 10018672, Esther Simplicio de Souza, -5.102041, 22, 24.029851, 45, 18.93 / 10007990, Esther Vitoria de Sousa Couto, 5.102041, 21, 37.611940, 45, 42.71 / 10048293, Esther Werner, -3.061224, 23, -13.582090, 27, -16.64 / 10052399, Esther Wiliny de Oliveira Carvalho, -5.102041, 22, 9.402985, 38, 4.30 / 10053443, Estivio Marques de Almeida, -4.081633, 17, 16.716418, 39, 12.63 / 10076171, Etel Monteiro Torres Vieira, 20.408163, 31, 47.014925, 54, 67.42 / 10001504, Ethienne Thomaz Figueiredo, 10.204082, 27, 36.567164, 45, 46.77 / 10016906, Ethyenne Mendes

Nogueira, -1.020408, 24, 10.447761, 35, 9.43 / 10003870, Etiene Divina Franca Ferreira, -5.102041, 22, 3.134328, 35, -1.97 / 10068516, Etiene Oliveira da Silva, 17.346939, 32, 12.537313, 33, 29.88 / 10001064, Etiene Sampaio Ribeiro, -15.306122, 13, 3.134328, 23, -12.17 / 10093220, Eucilene Ferreira Neves, 14.285714, 29, 15.671642, 39, 29.96 / 10076221, Eucimeire Ferreira da Silva, -4.081633, 18, 25.074627, 34, 20.99 / 10044173, Eucineide Ferreira da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10052156, Eucleciano Oliveira Martins, 22.448980, 33, 36.567164, 40, 59.02 / 10091763, Eude dos Santos Oliveira, 3.061224, 26, 17.761194, 42, 20.82 / 10014696, Eudoxia Alice Dias da Silva, 11.224490, 25, 12.537313, 30, 23.76 / 10054864, Eugenia Gomes Pires, -11.224490, 19, 5.223881, 36, -6.00 / 10081400, Eugenia Marilia Dias Rocha, 8.163265, 27, 24.029851, 40, 32.19 / 10042149, Eugenio Figueiredo de Albuquerque Junior, 23.469388, 36, 49.104478, 57, 72.57 / 10058477, Eulaine Cristina Teixeira da Trindade, 1.020408, 25, 15.671642, 41, 16.69 / 10041370, Euler Guimaraes Silva, 8.163265, 24, 36.567164, 45, 44.73 / 10047165, Euler Sousa Teixeira, -5.102041, 22, 11.492537, 39, 6.39 / 10032888, Euma Miranda Neves, 14.285714, 29, 41.791045, 51, 56.08 / 10003827, Eunice de Santana Oliveira, 1.020408, 23, 38.656716, 51, 39.68 / 10019108, Eunice dos Santos Silva, 7.142857, 28, 31.343284, 47, 38.49 / 10069987, Eunice Mota Martins, 9.183673, 29, 20.895522, 43, 30.08 / 10011454, Eunice Passos da Silva, 9.183673, 29, 30.298507, 48, 39.48 / 10058524, Eunice Vitoria Rodrigues Moura, 7.142857, 23, 22.985075, 43, 30.13 / 10089507, Euraques de Jesus Silva Lopes, 1.020408, 24, 3.134328, 35, 4.15 / 10028709, Euridice Leitao Campos, -4.081633, 20, 19.850746, 40, 15.77 / 10074406, Eurilson da Silva Neves, 1.020408, 21, 14.626866, 31, 15.65 / 10002791, Euripedis Lemos Gomes, 22.448980, 31, 25.074627, 35, 47.52 / 10030776, Eurismar Cellis Alves de Carvalho, 9.183673, 27, 28.208955, 44, 37.39 / 10067550, Eurivania dos Santos Nascimento, -10.204082, 17, 15.671642, 41, 5.47 / 10080950, Eusilene de Jesus da Silva, -7.142857, 21, 12.537313, 39, 5.39 / 10041285, Euslane Ribeiro dos Reis, 6.122449, 26, 21.940299, 43, 28.06 / 10005669, Eutino Pinto de Barros, 1.020408, 23, 11.492537, 27, 12.51 / 10057345, Euzebio Vicente da Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10035971, Euzinaldo Nunes Brandao, 3.061224, 26, 13.582090, 40, 16.64 / 10002324, Eva Dias Ferreira, -13.265306, 18, 17.761194, 42, 4.50 / 10001508, Eva Karlla Furtado da Silva, 7.142857, 28, 17.761194, 42, 24.90 / 10042590, Eva Kelly Bomfim, -2.040816, 22, 3.134328, 33, 1.09 / 10043588, Eva Rita dos Santos Paulino, 7.142857, 26, 37.611940, 51, 44.75 / 10031976, Evair Batista da Costa Junior, 9.183673, 25, 19.850746, 35, 29.03 / 10001966, Evaldo de Moraes Araujo, 5.102041, 13, 7.313433, 25, 12.42 / 10085805, Evaldo Dias de Almeida, 3.061224, 26, 15.671642, 41, 18.73 / 10022129, Evaldo Evangelista da Silva Lima Junior, 17.346939, 29, 35.522388, 46, 52.87 / 10060007, Evaldo Goncalves dos Santos, -15.306122, 17, 9.402985, 38, -5.90 / 10058025, Evaldo Nunes dos Santos, 15.306122, 30, 38.656716, 50, 53.96 / 10005318, Evaldo Pereira Novaes Junior, 11.224490, 26, 27.164179, 43, 38.39 / 10070332, Evaldo Sales Feitoza, 9.183673, 26, 20.895522, 40, 30.08 / 10028790, Evaldo Souza dos Santos, 10.204082, 27, 22.985075, 42, 33.19 / 10067278, Evando de Oliveira Ambrosio, -7.142857, 21, 5.223881, 36, -1.92 / 10012983, Evandro Arthur de Sousa Nunes, 4.081633, 18, 29.253731, 38, 33.34 / 10048096, Evandro Danyel dos Reis Ribeiro, 6.122449, 27, 33.432836, 49, 39.56 / 10055028, Evandro Farias da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10074054, Evandro Henrique Oliveira Ventura, 5.102041, 22, 18.805970, 35, 23.91 / 10089810, Evandro Junio Gomes Trindade, 4.081633, 26, 26.119403, 45, 30.20 / 10030554, Evandro Lopes Silva, 9.183673, 29, 5.223881, 36, 14.41 / 10061437, Evandro Medeiros Viana, 7.142857, 23, 32.388060, 37, 39.53 / 10060115, Evandro Moreira da Silva Canhedo, 25.510204, 37, 47.014925, 56, 72.53 / 10050123, Evandro Nixon de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10065872, Evandro Pereira da Silva, 1.020408, 23, 3.134328, 33, 4.15 / 10085973, Evandro Rosario Rodrigues Silva, -3.061224, 23, -3.134328, 32, -6.20 / 10065671, Evandro Victor da Mota Oliveira, 1.020408, 25, -3.134328, 32, -2.11 / 10009684, Evanei Gomes de Macedo, -1.020408, 24, 14.626866, 40, 13.61 / 10018862, Evaneide Carneiro de Moraes, -3.061224, 16, 16.716418, 32, 13.66 / 10019915, Evaneide Francisca dos Santos, 16.326531, 32, 38.656716, 52, 54.98 / 10040799, Evaneide Pereira de Araujo, 0.000000, 0, 0.000000, 0, 0.00 / 10098325, Evanessa Barbosa de Jesus, -3.061224, 20, 27.164179, 37, 24.10 / 10022951, Evani Almeida de

Souza Coimbra, 30.612245, 35, 39.701493, 52, 70.31 / 10090043, Evani de Jesus Neves, 5.102041, 27, 3.134328, 35, 8.24 / 10067026, Evanicy Aparecida da Silva, 13.265306, 29, 24.029851, 42, 37.30 / 10009248, Evanil Goncalves da Silva, 11.224490, 30, 7.313433, 37, 18.54 / 10032329, Evanilda Correia Santiago, 5.102041, 27, 15.671642, 41, 20.77 / 10023868, Evanilde de Sousa, 17.346939, 33, 21.940299, 44, 39.29 / 10049835, Evanildo dos Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10053742, Evanita Souza da Costa de Azevedo, 1.020408, 25, 11.492537, 39, 12.51 / 10023579, Evelange Matos da Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10060283, Evelin Camara Braga, -9.183673, 20, -19.850746, 24, -29.03 / 10064710, Evelin Chayane Pantoja Santos, 2.040816, 19, 21.940299, 41, 23.98 / 10030539, Evelin dos Santos Marreiro, -2.040816, 23, 26.119403, 46, 24.08 / 10067101, Evelin Goncalves da Silva Franca, 9.183673, 22, 18.805970, 32, 27.99 / 10056923, Evelin Talitha Noleto do Nascimento, 5.102041, 27, 12.537313, 37, 17.64 / 10084669, Eveline Neres Vila Nova, 5.102041, 27, 9.402985, 38, 14.51 / 10007499, Evellen Moreira Candido, -13.265306, 16, -5.223881, 31, -18.49 / 10060187, Evellin Aparecida Silva dos Santos, 3.061224, 25, 22.985075, 40, 26.05 / 10077269, Evellin Guimaraes Sousa Paiva, -2.040816, 21, 6.268657, 35, 4.23 / 10049639, Evellin Victoria Vieira da Silva, 3.061224, 21, 14.626866, 27, 17.69 / 10044421, Evelly Alcantara Leal, 5.102041, 21, 12.537313, 29, 17.64 / 10073338, Evelly Caroline Silva Souza, 9.183673, 25, 22.985075, 38, 32.17 / 10021175, Evelly Kawanny de Souza Noronha, 1.020408, 25, 19.850746, 43, 20.87 / 10069860, Evellyn Caroline Santos Almeida, -1.020408, 24, 13.582090, 40, 12.56 / 10048719, Evellyn Rosario Souza Ribeiro, -5.102041, 17, 24.029851, 35, 18.93 / 10009398, Evellyn Sabriny Soares Silva, -9.183673, 19, 1.044776, 32, -8.14 / 10030483, Evely Maria da Silva Lorencone, 6.122449, 24, 17.761194, 35, 23.88 / 10023113, Evelyn Bruna de Jesus Santos Oliveira, -3.061224, 23, 9.402985, 38, 6.34 / 10025952, Evelyn Christine Goncalves Alexandre, 20.408163, 32, 24.029851, 26, 44.44 / 10001688, Evelyn Coelho dos Santos, -13.265306, 18, -1.044776, 33, -14.31 / 10078385, Evelyn Cristyna Carneiro Sampaio, 1.020408, 24, 26.119403, 46, 27.14 / 10074404, Evelyn da Costa Ferreira, 3.061224, 22, 17.761194, 41, 20.82 / 10054563, Evelyn Gabrielle Gomes de Melo, 9.183673, 29, 21.940299, 40, 31.12 / 10039374, Evelyn Kathleen Francisco da Silva, 12.244898, 22, 15.671642, 26, 27.92 / 10096377, Evelyn Lara de Oliveira Ferreira, 14.285714, 22, 14.626866, 32, 28.91 / 10045413, Evelyn Lemos Ribeiro, 18.367347, 31, 42.835821, 54, 61.20 / 10004220, Evelyn Lorrany Silva de Castro, 0.000000, 21, 8.358209, 28, 8.36 / 10032855, Evelyn Matos dos Santos, 9.183673, 26, 29.253731, 45, 38.44 / 10030668, Evelyn Pereira Nascimento, 15.306122, 27, 39.701493, 47, 55.01 / 10040842, Evelyn Raposo, 3.061224, 21, 15.671642, 28, 18.73 / 10084947, Evelyn Rayane Lopes Almeida, -9.183673, 20, 11.492537, 39, 2.31 / 10045308, Evelyn Santos Pereira, 19.387755, 31, 43.880597, 50, 63.27 / 10004498, Evelyn Soares de Menezes, 5.102041, 27, 1.044776, 34, 6.15 / 10024684, Evelyn Ulaiana da Silva Amaral, -6.122449, 20, 26.119403, 46, 20.00 / 10067188, Evelyn Verissimo da Silva, 13.265306, 31, 35.522388, 49, 48.79 / 10019314, Evelyn Vitoria Lima de Souza, 10.204082, 25, 17.761194, 32, 27.97 / 10041215, Evelyn Yaskara Rezende de Lima Dias, 21.428571, 33, 37.611940, 45, 59.04 / 10029569, Ever Estrela Pereira, 16.326531, 30, 13.582090, 31, 29.91 / 10002188, Everlyn Virginia de Andrade Melo, 11.224490, 28, 24.029851, 38, 35.25 / 10080690, Everson Cabral Goncalves Brito, 15.306122, 32, 20.895522, 42, 36.20 / 10055905, Everson Emmanuel Cosmo de Sousa Sales, 15.306122, 30, 29.253731, 43, 44.56 / 10060922, Everson Fernandes Silva, 31.632653, 38, 52.238806, 56, 83.87 / 10082749, Everthon Bruno de Souza, 10.204082, 20, 15.671642, 30, 25.88 / 10058331, Everton Alencar Ramos Sobrinho, 3.061224, 26, 13.582090, 40, 16.64 / 10046481, Everton Caetano de Araujo Junior, -4.081633, 20, 7.313433, 29, 3.23 / 10065326, Everton Camelo de Sousa, -7.142857, 21, 7.313433, 37, 0.17 / 10078109, Everton Cosmo de Sousa Sales, 1.020408, 25, -1.044776, 33, -0.02 / 10021031, Everton da Silva Lira, 1.020408, 25, 15.671642, 41, 16.69 / 10020143, Everton da Silva Martins, 11.224490, 23, 29.253731, 41, 40.48 / 10024948, Everton do Vale Freitas, 4.081633, 23, 10.447761, 27, 14.53 / 10038989, Everton dos Santos de Oliveira Franca, 3.061224, 26, 7.313433, 37, 10.37 / 10096420, Everton Dulino Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10096407, Everton Fernando da Silva, 3.061224, 26, 4.179104, 35, 7.24 / 10070519, Everton Lima de Sousa, 5.102041, 27, 17.761194, 42, 22.86 / 10001121, Everton Martins de

Souza, 7.142857, 25, 33.432836, 45, 40.58 / 10075312, Everton Martins Vilela, 9.183673, 25, 28.208955, 37, 37.39 / 10036875, Everton Pereira da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10022459, Everton Pereira Mota, 10.204082, 28, 18.805970, 38, 29.01 / 10082096, Everton Pontieri, 3.061224, 26, 17.761194, 42, 20.82 / 10014403, Everton Resende Borges, 8.163265, 21, 25.074627, 37, 33.24 / 10055470, Everton Santos Xavier, 15.306122, 32, 32.388060, 49, 47.69 / 10058001, Everton Teles Montenegro, 13.265306, 31, 26.119403, 46, 39.38 / 10053318, Everton Vinicius Queiroz de Souza, 26.530612, 36, 48.059701, 55, 74.59 / 10031537, Evilene Aparecida Lima Ferreira, 3.061224, 26, 26.119403, 46, 29.18 / 10068781, Evillyn Leticia Juliano Eloi, 1.020408, 20, 24.029851, 38, 25.05 / 10066860, Evilyn Fernanda da Silva Araujo, 5.102041, 27, 26.119403, 46, 31.22 / 10039807, Evilyn Raiane Nascimento Santos, 4.081633, 23, 20.895522, 35, 24.98 / 10020934, Evilyn Vivyan Lima dos Santos, 6.122449, 25, 24.029851, 37, 30.15 / 10053060, Evita Aparecida Oliveira Salgado, -1.020408, 24, 21.940299, 44, 20.92 / 10072723, Evlyn de Araujo Ferreira, 10.204082, 25, 16.716418, 27, 26.92 / 10002574, Ewander Mendes Macedo, -1.020408, 23, 17.761194, 40, 16.74 / 10091163, Ewerson Vieira Mendes, 9.183673, 29, 16.716418, 38, 25.90 / 10004630, Ewerton Anunciado Martins, 19.387755, 34, 36.567164, 51, 55.95 / 10083413, Ewerton Borges Lima, -3.061224, 14, 0.000000, 21, -3.06 / 10089281, Ewerton da Silva, 1.020408, 25, 3.134328, 35, 4.15 / 10000143, Ewerton de Jesus Girao, 5.102041, 27, 5.223881, 36, 10.33 / 10090543, Ewerton Luiz de Sousa Crescencio, 5.102041, 27, 3.134328, 35, 8.24 / 10037468, Ewerton Matheus Neves Rodrigues, -6.122449, 21, 9.402985, 38, 3.28 / 10040554, Ewerton Medeiros da Rocha, 13.265306, 28, 0.000000, 23, 13.27 / 10001203, Ewerton Pedrozo Cardoso, 5.102041, 27, 3.134328, 35, 8.24 / 10066510, Expedita do Vale Vieira Ribeiro, 1.020408, 25, 36.567164, 51, 37.59 / 10077544, Expedita Pereira Pardim, 24.489796, 34, 19.850746, 37, 44.34 / 10058448, Expedito Barbosa da Silva, 8.163265, 27, 15.671642, 41, 23.83 / 10078755, Eysson Macedo Costa, 10.204082, 29, 6.268657, 36, 16.47 / 10022136, Ezequias Dias dos Santos, -1.020408, 19, 26.119403, 40, 25.10 / 10044788, Ezequiel Bruno Soares Sousa, 8.163265, 25, 28.208955, 43, 36.37 / 10001406, Ezequiel Castro Pimentel, -11.224490, 19, 15.671642, 41, 4.45 / 10090879, Ezequiel de Araujo Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10093671, Ezequiel de Brito Rodrigues, 6.122449, 18, -4.179104, 20, 1.94 / 10080037, Ezequiel Dede de Oliveira Costa, -5.102041, 22, -5.223881, 31, -10.33 / 10014666, Ezequiel Helisson de Souza Oliveira, -5.102041, 22, -9.402985, 29, -14.51 / 10023902, Ezequiel Leopoldo da Silva Lima, -6.122449, 17, 16.716418, 31, 10.59 / 10028762, Ezequiel Maia da Conceicao, 3.061224, 23, 29.253731, 45, 32.31 / 10090712, Ezequiel Soares da Silva, 12.244898, 30, 45.970149, 55, 58.22 / 10092679, Ezequiel Vicente de Oliveira, -3.061224, 20, 8.358209, 35, 5.30 / 10025289, Eziane da Silva Moura, 4.081633, 25, 11.492537, 35, 15.57 / 10082152, Eziel Santos do Nascimento, 10.204082, 28, 34.477612, 47, 44.68 / 10058230, Ezimeire Marques Lourenco Franco, -13.265306, 18, 1.044776, 32, -12.22 / 10045311, Fabbio Augusto de Barros Facanha, 11.224490, 22, 20.895522, 33, 32.12 / 10025486, Fabbio Martins Silveira, -3.061224, 23, 5.223881, 36, 2.16 / 10024580, Faber Novais de Sousa, 32.653061, 38, 51.194030, 55, 83.85 / 10060284, Fabia da Silva Duarte Monteiro, 13.265306, 26, 38.656716, 47, 51.92 / 10051574, Fabia Miranda Cardoso, 0.000000, 24, 25.074627, 44, 25.07 / 10007357, Fabia Moreira da Costa, -7.142857, 21, 21.940299, 44, 14.80 / 10037461, Fabiana Agueda Leite Amaral, -1.020408, 24, 13.582090, 40, 12.56 / 10013009, Fabiana Aires de Melo, 11.224490, 24, 26.119403, 39, 37.34 / 10009508, Fabiana Albuquerque de Alencar, 9.183673, 27, 28.208955, 47, 37.39 / 10076851, Fabiana Almeida dos Santos, 6.122449, 19, 12.537313, 29, 18.66 / 10059670, Fabiana Alves Costa, 12.244898, 19, 11.492537, 22, 23.74 / 10035593, Fabiana Alves da Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10025286, Fabiana Alves da Silva Oliveira, 8.163265, 23, 33.432836, 40, 41.60 / 10028891, Fabiana Alves do Nascimento, 0.000000, 19, 11.492537, 36, 11.49 / 10095284, Fabiana Assis de Freitas, 3.061224, 26, 15.671642, 41, 18.73 / 10006685, Fabiana Batista de Moraes, 1.020408, 25, 7.313433, 37, 8.33 / 10082336, Fabiana Batista dos Santos de Sousa, 1.020408, 25, 38.656716, 52, 39.68 / 10072198, Fabiana Candida Ferreira, 15.306122, 31, 35.522388, 46, 50.83 / 10017416, Fabiana Carneiro de Freitas, -5.102041, 22, 13.582090, 40, 8.48 / 10030686, Fabiana Carolina da Luz Soares, 7.142857, 24, 30.298507, 44, 37.44 / 10053865, Fabiana Cezar

Andrade, 19.387755, 33, 24.029851, 38, 43.42 / 10025928, Fabiana Costa Zumba, -2.040816, 23, 33.432836, 49, 31.39 / 10064240, Fabiana Cristiane Rocha da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10084871, Fabiana Cristina Lima da Silva, -1.020408, 23, 12.537313, 39, 11.52 / 10096623, Fabiana Cruz Gomes, -11.224490, 19, 11.492537, 39, 0.27 / 10056142, Fabiana da Conceicao da Silva, 8.163265, 20, 49.104478, 57, 57.27 / 10012152, Fabiana da Silva Mata, 3.061224, 26, 15.671642, 41, 18.73 / 10018183, Fabiana de Castro Borges, 6.122449, 27, 20.895522, 43, 27.02 / 10072572, Fabiana de Fatima Lopes Marques, -3.061224, 23, 7.313433, 37, 4.25 / 10006285, Fabiana de Medeiros Cardoso, 13.265306, 29, 21.940299, 39, 35.21 / 10068917, Fabiana de Souza Urani, -1.020408, 19, 21.940299, 40, 20.92 / 10086316, Fabiana do Patrocinio Ferreira, 10.204082, 25, 18.805970, 24, 29.01 / 10092710, Fabiana dos Santos Alburquerque, 13.265306, 31, 32.388060, 49, 45.65 / 10077862, Fabiana dos Santos Pereira, -1.020408, 24, 15.671642, 41, 14.65 / 10030174, Fabiana dos Santos Sousa, 9.183673, 24, 36.567164, 45, 45.75 / 10083969, Fabiana dos Santos Sousa, 2.040816, 23, 33.432836, 48, 35.47 / 10055414, Fabiana Ferreira de Souza, -1.020408, 24, 11.492537, 39, 10.47 / 10013816, Fabiana Francially Ramos Gaspar, 5.102041, 17, 19.850746, 28, 24.95 / 10012930, Fabiana Gabrieli Alves Fernandes, -5.102041, 21, 19.850746, 43, 14.75 / 10070768, Fabiana Gama Barroso, 1.020408, 22, 32.388060, 43, 33.41 / 10028740, Fabiana Goncalves da Silva, -6.122449, 16, 16.716418, 31, 10.59 / 10030610, Fabiana Hermogenes da Silva, 9.183673, 28, 24.029851, 43, 33.21 / 10017669, Fabiana Lana Encarnacao Sperandio, 5.102041, 27, 30.298507, 48, 35.40 / 10060473, Fabiana Leandro Rodrigues Costa, -12.244898, 16, 15.671642, 36, 3.43 / 10040296, Fabiana Lima da Silva, 2.040816, 22, 14.626866, 40, 16.67 / 10064383, Fabiana Magalhaes Lima, 5.102041, 22, 27.164179, 40, 32.27 / 10017049, Fabiana Marcelina Rosa, 22.448980, 34, 33.432836, 47, 55.88 / 10076660, Fabiana Martins dos Santos, -13.265306, 14, 22.985075, 38, 9.72 / 10016617, Fabiana Meireles de Abreu, -11.224490, 19, 4.179104, 35, -7.05 / 10026908, Fabiana Mendes Castro Silva Sandes, -11.224490, 19, 5.223881, 36, -6.00 / 10006036, Fabiana Mercedes da Silva, 4.081633, 23, 36.567164, 45, 40.65 / 10093523, Fabiana Miraney da Silva, 19.387755, 34, 26.119403, 46, 45.51 / 10047243, Fabiana Mota Sousa Leal, 9.183673, 29, 19.850746, 43, 29.03 / 10013093, Fabiana Oliveira de Aguiar, -13.265306, 18, 15.671642, 41, 2.41 / 10079202, Fabiana Oliveira dos Santos, 5.102041, 20, 25.074627, 40, 30.18 / 10029785, Fabiana Pimentel Gomes, 18.367347, 27, 20.895522, 32, 39.26 / 10065581, Fabiana Ramos Candido, 11.224490, 30, 44.925373, 55, 56.15 / 10082572, Fabiana Ramos Carvalho, 7.142857, 22, 11.492537, 24, 18.64 / 10012285, Fabiana Raquel Queiroz Carvalho, 23.469388, 34, 39.701493, 50, 63.17 / 10082608, Fabiana Ricarto de Oliveira, 10.204082, 22, 17.761194, 28, 27.97 / 10018594, Fabiana Rocha dos Santos, -9.183673, 20, 11.492537, 39, 2.31 / 10053823, Fabiana Rodrigues Catunda, 14.285714, 27, 36.567164, 44, 50.85 / 10074447, Fabiana Rodrigues de Medeiros, 5.102041, 27, 15.671642, 41, 20.77 / 10040684, Fabiana Rodrigues Fonseca, 4.081633, 16, 5.223881, 13, 9.31 / 10089884, Fabiana Rodrigues Pereira de Sousa, 3.061224, 24, 15.671642, 41, 18.73 / 10008995, Fabiana Rodrigues Sousa, 7.142857, 28, 16.716418, 39, 23.86 / 10005221, Fabiana Silva Barbosa, 5.102041, 27, 17.761194, 42, 22.86 / 10051537, Fabiana Silva Coelho, 15.306122, 32, 34.477612, 50, 49.78 / 10037952, Fabiana Silva Noronha, 7.142857, 26, 17.761194, 39, 24.90 / 10033994, Fabiana Soares Carvalho, 2.040816, 25, 1.044776, 34, 3.09 / 10059138, Fabiana Soares de Sousa, 13.265306, 28, 35.522388, 46, 48.79 / 10055156, Fabiana Sousa Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10052932, Fabiana Souza de Araujo, -5.102041, 21, 5.223881, 25, 0.12 / 10078042, Fabiana Souza Neves, 12.244898, 30, 7.313433, 37, 19.56 / 10050709, Fabiana Viana dos Santos, 16.326531, 28, 34.477612, 47, 50.80 / 10081366, Fabiane de Oliveira, 5.102041, 27, 7.313433, 37, 12.42 / 10015071, Fabiane de Paiva, 18.367347, 33, 32.388060, 49, 50.76 / 10046759, Fabiane Gomes da Silva, 15.306122, 32, 36.567164, 51, 51.87 / 10090157, Fabiane Pereira Campos, 9.183673, 29, 15.671642, 41, 24.86 / 10023791, Fabiane Rubim Braga de Oliveira, 12.244898, 28, 36.567164, 46, 48.81 / 10069653, Fabiane Santos Carvalho, 15.306122, 31, 30.298507, 47, 45.60 / 10071968, Fabianne de Castro Teixeira, 12.244898, 24, 25.074627, 40, 37.32 / 10083720, Fabiano Alex Medeiros Cardoso, -3.061224, 23, 9.402985, 38, 6.34 / 10090513, Fabiano Amorim dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10081073, Fabiano Campos Silva, 4.081633, 20,

33.432836, 47, 37.51 / 10093432, Fabiano Cordova de Moura, 12.244898, 26, 19.850746, 33, 32.10 / 10034711, Fabiano da Costa, -11.224490, 19, 15.671642, 41, 4.45 / 10078855, Fabiano de Araujo Lucena, 12.244898, 26, 32.388060, 46, 44.63 / 10000868, Fabiano de Jesus Rabelo, -5.102041, 22, 11.492537, 39, 6.39 / 10069868, Fabiano Dias dos Santos, -11.224490, 19, 24.029851, 45, 12.81 / 10010112, Fabiano dos Santos Bandeira, -2.040816, 21, 11.492537, 39, 9.45 / 10083358, Fabiano Esteves Rocha, 7.142857, 24, 26.119403, 38, 33.26 / 10067979, Fabiano Gomes Cardoso, 18.367347, 32, 29.253731, 42, 47.62 / 10002870, Fabiano Gomes da Silva, 7.142857, 28, 17.761194, 42, 24.90 / 10002157, Fabiano Kleber de Castro Silva, 12.244898, 28, 25.074627, 43, 37.32 / 10060365, Fabiano Leonardo Jorge, 6.122449, 18, 12.537313, 25, 18.66 / 10067358, Fabiano Moraes Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10008996, Fabiano Nascimento Frazao, 9.183673, 29, 16.716418, 41, 25.90 / 10016762, Fabiano Oliveira dos Santos, 17.346939, 27, 33.432836, 41, 50.78 / 10047086, Fabiano Ribeiro da Silveira, 5.102041, 27, 9.402985, 38, 14.51 / 10047130, Fabiano Silva Nunes, -1.020408, 24, 11.492537, 39, 10.47 / 10047924, Fabiano Versiani de Miranda, 28.571429, 33, 53.283582, 55, 81.86 / 10038296, Fabiany Correia Fernandes, 7.142857, 24, 19.850746, 37, 26.99 / 10082468, Fabielle de Freitas Rosa, -4.081633, 20, 20.895522, 41, 16.81 / 10014932, Fabielly Fernandes Chiarelli, 8.163265, 26, 26.119403, 35, 34.28 / 10083449, Fabina Gabrielle da Silva Godoi, -5.102041, 22, 5.223881, 36, 0.12 / 10082000, Fabio Alves Sobreira Santos, 9.183673, 29, 30.298507, 48, 39.48 / 10081100, Fabio Amorim Mascarenhas, -3.061224, 23, -7.313433, 30, -10.37 / 10070939, Fabio Araujo Lopes, 18.367347, 31, 30.298507, 48, 48.67 / 10022470, Fabio Arsenio da Silva, 11.224490, 24, 25.074627, 36, 36.30 / 10019692, Fabio Augusto Paz de Melo, 3.061224, 26, 15.671642, 41, 18.73 / 10057034, Fabio Batista Rodrigues, -1.020408, 24, -3.134328, 32, -4.15 / 10050379, Fabio Brito de Carvalho, 3.061224, 26, 32.388060, 49, 35.45 / 10022491, Fabio Cardoso da Silva, 6.122449, 27, 20.895522, 42, 27.02 / 10058689, Fabio Cardoso de Brito Filho, 10.204082, 26, 15.671642, 40, 25.88 / 10004742, Fabio Cardoso do Santos, -11.224490, 19, 20.895522, 43, 9.67 / 10009076, Fabio Castro Sousa, 7.142857, 25, 34.477612, 44, 41.62 / 10078434, Fabio Costa Pereira, 7.142857, 24, 31.343284, 45, 38.49 / 10043271, Fabio da Silva Almeida, 14.285714, 25, 37.611940, 40, 51.90 / 10010378, Fabio da Silva Carvalho, 1.020408, 25, -3.134328, 32, -2.11 / 10034301, Fabio da Silva Fernandes, 7.142857, 23, 12.537313, 33, 19.68 / 10014089, Fabio da Silva Lima, 8.163265, 28, 18.805970, 33, 26.97 / 10041356, Fabio da Silva Moureira, 9.183673, 27, 39.701493, 48, 48.89 / 10008574, Fabio da Silva Santos, 28.571429, 38, 26.119403, 46, 54.69 / 10012585, Fabio da Silva Vieira, 1.020408, 23, 12.537313, 37, 13.56 / 10007209, Fabio de Almeida Vilasso, -8.163265, 20, 21.940299, 44, 13.78 / 10084703, Fabio de Brito Novais, 2.040816, 25, 11.492537, 39, 13.53 / 10030819, Fabio de Jesus Alves, 14.285714, 31, 27.164179, 44, 41.45 / 10006139, Fabio de Jesus Lima Viana Filho, 17.346939, 21, 8.358209, 18, 25.71 / 10047500, Fabio de Lima da Costa, 20.408163, 33, 52.238806, 56, 72.65 / 10003810, Fabio de Oliveira Pinto, 6.122449, 24, 20.895522, 37, 27.02 / 10019918, Fabio de Santana Oliveira, -2.040816, 23, -3.134328, 31, -5.18 / 10087258, Fabio de Sousa Moura, -9.183673, 20, 5.223881, 36, -3.96 / 10077739, Fabio Divino Amado Goncalves, -3.061224, 23, -7.313433, 30, -10.37 / 10070101, Fabio dos Santos Borges, 4.081633, 25, 5.223881, 32, 9.31 / 10035921, Fabio Eustaquio da Silva, 11.224490, 30, 3.134328, 35, 14.36 / 10068624, Fabio Ferreira de Sousa, -3.061224, 23, 5.223881, 36, 2.16 / 10078832, Fabio Fialho Santos Barreto, -1.020408, 24, -5.223881, 31, -6.24 / 10054264, Fabio Frank Santana, 7.142857, 23, 38.656716, 46, 45.80 / 10096324, Fabio Freitas de Lima, -19.387755, 15, -1.044776, 33, -20.43 / 10040325, Fabio Gomes Fidelis, -15.306122, 17, 3.134328, 35, -12.17 / 10050532, Fabio Goncalves de Araujo, 5.102041, 24, 20.895522, 38, 26.00 / 10081117, Fabio Goncalves Moraes, 3.061224, 22, 19.850746, 39, 22.91 / 10065691, Fabio Guedes Reis, 12.244898, 29, 13.582090, 34, 25.83 / 10045503, Fabio Henrique Cassiano Dornelles e Silva, -8.163265, 19, 10.447761, 36, 2.28 / 10040084, Fabio Henrique da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10016385, Fabio Henrique Meneses de Oliveira, 1.020408, 25, -1.044776, 33, -0.02 / 10029437, Fabio Henrique Ribeiro Martins, 2.040816, 25, 17.761194, 42, 19.80 / 10039675, Fabio Horacio Rodrigues de Jesus, -2.040816, 23, 13.582090, 40, 11.54 / 10041902, Fabio Jose dos Santos, 28.571429, 36, 36.567164, 49, 65.14

/ 10042929, Fabio Junio Mota Silva, 8.163265, 27, 27.164179, 41, 35.33 / 10013609, Fabio Junio Oliveira Carvalho, -6.122449, 18, 31.343284, 37, 25.22 / 10049488, Fabio Junio Santos Rodrigues, -7.142857, 21, 19.850746, 43, 12.71 / 10016250, Fabio Junior dos Santos, 7.142857, 28, 36.567164, 51, 43.71 / 10078549, Fabio Junior Ferreira Costa, -17.346939, 16, -3.134328, 32, -20.48 / 10032820, Fabio Leite Bandeira, 4.081633, 21, 25.074627, 41, 29.16 / 10052319, Fabio Leite Costa, 11.224490, 28, 15.671642, 40, 26.90 / 10086155, Fabio Lemos de Oliveira, 8.163265, 26, 10.447761, 27, 18.61 / 10023194, Fabio Leonardo Souza da Silva, 7.142857, 28, 42.835821, 54, 49.98 / 10056022, Fabio Luiz da Silva, 7.142857, 24, 50.149254, 55, 57.29 / 10063492, Fabio Luiz de Souza, 2.040816, 25, 11.492537, 34, 13.53 / 10034577, Fabio Macario dos Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10079399, Fabio Maciel, 24.489796, 34, 28.208955, 44, 52.70 / 10075653, Fabio Magalhaes Souza, 1.020408, 25, 24.029851, 45, 25.05 / 10032857, Fabio Maia Straiotto, 14.285714, 29, 44.925373, 53, 59.21 / 10045026, Fabio Maranhao Silva, 13.265306, 26, 17.761194, 37, 31.03 / 10096770, Fabio Marques Borges, 1.020408, 25, -21.940299, 23, -20.92 / 10016368, Fabio Mesquita de Oliveira, 7.142857, 28, 11.492537, 39, 18.64 / 10042535, Fabio Monteiro Ferreira, -3.061224, 23, 16.716418, 41, 13.66 / 10035155, Fabio Moraes dos Santos, 8.163265, 28, 7.313433, 36, 15.48 / 10090997, Fabio Neves de Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10087789, Fabio Oliveira Lemos, 15.306122, 25, 19.850746, 31, 35.16 / 10096643, Fabio Paiva da Costa, 7.142857, 26, 8.358209, 36, 15.50 / 10035241, Fabio Pedro da Silva Batista, 9.183673, 29, 17.761194, 42, 26.94 / 10088977, Fabio Pinto Almirante, -1.020408, 18, 13.582090, 32, 12.56 / 10054444, Fabio Queiroz da Silva, 8.163265, 27, 5.223881, 28, 13.39 / 10017269, Fabio Ramos Monteiro, 3.061224, 26, -9.402985, 29, -6.34 / 10022091, Fabio Reys Marques da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10054635, Fabio Roberto Queiroz Costa Junior, 1.020408, 25, 21.940299, 44, 22.96 / 10037770, Fabio Rodrigues Costa, 6.122449, 22, 12.537313, 23, 18.66 / 10014730, Fabio Rodrigues dos Santos, -6.122449, 21, -1.044776, 33, -7.17 / 10082620, Fabio Santo Silva, 16.326531, 25, 22.985075, 40, 39.31 / 10011710, Fabio Silva de Oliveira Carvalho, -9.183673, 20, -4.179104, 29, -13.36 / 10047255, Fabio Soares Rocha, 7.142857, 25, 8.358209, 25, 15.50 / 10027118, Fabio Souza Duraes Ornelas, 9.183673, 25, 26.119403, 40, 35.30 / 10016765, Fabio Tadeu Craveiro Bastos, 14.285714, 23, 38.656716, 43, 52.94 / 10058207, Fabio William Antunes do Prado, -2.040816, 12, 6.268657, 13, 4.23 / 10051730, Fabiola Aparecida de Andrade dos Reis Coelho, -1.020408, 17, 6.268657, 22, 5.25 / 10088025, Fabiola Assis de Freitas Mariano, -1.020408, 24, 5.223881, 36, 4.20 / 10092847, Fabiola Bispo dos Santos, 9.183673, 28, -1.044776, 32, 8.14 / 10020546, Fabiola Carvalho Dionis, 20.408163, 29, 44.925373, 53, 65.33 / 10057360, Fabiola Cristina Ribeiro Nogueira, 9.183673, 29, 28.208955, 45, 37.39 / 10028896, Fabiola da Costa dos Santos, 11.224490, 30, 13.582090, 40, 24.81 / 10095989, Fabiola de Sousa de Brito, -1.020408, 24, 3.134328, 35, 2.11 / 10041834, Fabiola dos Santos da Silva, -9.183673, 12, 15.671642, 26, 6.49 / 10056374, Fabiola Franca de Souza, -5.102041, 22, 11.492537, 39, 6.39 / 10091787, Fabiola Lobo de Sena, 9.183673, 27, 24.029851, 44, 33.21 / 10043996, Fabiola Mariano da Silva, 19.387755, 29, 40.746269, 43, 60.13 / 10069205, Fabiola Marques de Souza, -9.183673, 20, 9.402985, 38, 0.22 / 10058802, Fabiola Mendes dos Santos, 16.326531, 30, 37.611940, 46, 53.94 / 10040536, Fabiola Monteiro Carvalho, 9.183673, 27, 32.388060, 46, 41.57 / 10035044, Fabiola Monteiro da Conceicao, 16.326531, 26, 38.656716, 51, 54.98 / 10080834, Fabiola Nepomuceno Ribeiro, 11.224490, 26, 29.253731, 42, 40.48 / 10055036, Fabiola Pedreira Flavio, 3.061224, 21, 17.761194, 31, 20.82 / 10036253, Fabiola Queiroz Pereira, 5.102041, 27, 36.567164, 51, 41.67 / 10012924, Fabiola Rodrigues Paula, 5.102041, 27, 25.074627, 45, 30.18 / 10083884, Fabiola Toledo da Silva, 21.428571, 34, 31.343284, 48, 52.77 / 10058185, Fabiola Viana Silva, 18.367347, 30, 40.746269, 48, 59.11 / 10025052, Fabiola Vieira Sales, 3.061224, 24, 24.029851, 27, 27.09 / 10093361, Fabiolla Delfino Alves Oliveira, 12.244898, 29, 19.850746, 38, 32.10 / 10023727, Fabiula Cristina da Silva Medeiros, -5.102041, 22, 17.761194, 42, 12.66 / 10010688, Fabiula Nascimento da Silva, -3.061224, 16, 18.805970, 36, 15.74 / 10002533, Fabricia Cruz de Oliveira, -13.265306, 18, 11.492537, 39, -1.77 / 10016471, Fabricia da Silva Ferreira, 11.224490, 25, 8.358209, 36, 19.58 / 10083875, Fabricia Lorraine Lial Passos, 7.142857, 28, 19.850746, 43, 26.99 / 10006269, Fabricia

Medeiros Sales, 5.102041, 27, 7.313433, 37, 12.42 / 10072283, Fabricia Moita de Farias, 14.285714, 30, 26.119403, 46, 40.41 / 10097613, Fabricia Neves de Rezende, 4.081633, 22, 36.567164, 44, 40.65 / 10043370, Fabricia Oliveira de Aquino, 35.714286, 38, 54.328358, 56, 90.04 / 10001961, Fabricia Paiva Veras, 8.163265, 27, 31.343284, 47, 39.51 / 10050832, Fabricia Rodrigues Monteiro dos Santos, 20.408163, 32, 22.985075, 44, 43.39 / 10064323, Fabricia Santos de Oliveira, 12.244898, 25, 10.447761, 24, 22.69 / 10061682, Fabricia Souza de Medeiros, 25.510204, 37, 55.373134, 60, 80.88 / 10081744, Fabricio Almeida de Oliveira Costa, -2.040816, 18, -4.179104, 11, -6.22 / 10092436, Fabricio Alves da Silva, -4.081633, 17, 15.671642, 32, 11.59 / 10090469, Fabricio Alves Vieira Lins, 2.040816, 23, -6.268657, 26, -4.23 / 10024239, Fabricio Augusto, 13.265306, 30, 30.298507, 46, 43.56 / 10031247, Fabricio Calil Goncalves, -17.346939, 16, 3.134328, 35, -14.21 / 10030110, Fabricio Cirilo do Carmo Rosa, 15.306122, 32, 26.119403, 46, 41.43 / 10050648, Fabricio da Rocha Viana, 3.061224, 26, 11.492537, 39, 14.55 / 10062667, Fabricio da Silva Medeiros, 15.306122, 32, 5.223881, 29, 20.53 / 10072269, Fabricio da Silva Pereira, 9.183673, 23, 21.940299, 37, 31.12 / 10099133, Fabricio de Andrade Borges, -3.061224, 23, 13.582090, 40, 10.52 / 10096031, Fabricio de Jesus Mendes, 7.142857, 28, 15.671642, 41, 22.81 / 10066470, Fabricio de Sousa Rodrigues Costa, 3.061224, 26, -17.761194, 25, -14.70 / 10011005, Fabricio Fa Silva Silveira, 1.020408, 25, 3.134328, 35, 4.15 / 10084227, Fabricio Fortes Fernandes, 13.265306, 21, 24.029851, 30, 37.30 / 10083999, Fabricio Francis da Silva Figueiredo, -4.081633, 21, 10.447761, 38, 6.37 / 10024088, Fabricio Garcia do Nascimento, 11.224490, 30, 7.313433, 37, 18.54 / 10031254, Fabricio Gomes dos Santos, -19.387755, 15, 7.313433, 37, -12.07 / 10068502, Fabricio Henrique Vasconcelos dos Santos, 9.183673, 29, 3.134328, 35, 12.32 / 10049376, Fabricio Jose de Sousa, 12.244898, 30, 27.164179, 45, 39.41 / 10008001, Fabricio Kaylan Rodrigues Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10036064, Fabricio Lima da Silva, 7.142857, 27, 13.582090, 35, 20.72 / 10092383, Fabricio Lopes Cardoso, 7.142857, 28, 11.492537, 39, 18.64 / 10015488, Fabricio Miguel Gomes Roberto, -3.061224, 21, 13.582090, 39, 10.52 / 10069917, Fabricio Neres dos Santos, 8.163265, 27, 1.044776, 33, 9.21 / 10023126, Fabricio Nunes de Oliveira, 16.326531, 29, 25.074627, 41, 41.40 / 10092992, Fabricio Nunes Leite, -5.102041, 15, 14.626866, 35, 9.52 / 10074425, Fabricio Pereira Dias, 5.102041, 27, 13.582090, 40, 18.68 / 10069204, Fabricio Pinheiro Santos, -15.306122, 17, 7.313433, 37, -7.99 / 10067195, Fabricio Silva Lima, -3.061224, 23, 13.582090, 40, 10.52 / 10056291, Fabricio Silveira de Sousa, -1.020408, 21, 18.805970, 27, 17.79 / 10061209, Fabricia Paulo Pereira, 7.142857, 28, 34.477612, 50, 41.62 / 10004023, Fabya Nepomuceno de Lima, 15.306122, 32, 32.388060, 49, 47.69 / 10019374, Fabyana Sousa Oliveira, -9.183673, 20, 7.313433, 37, -1.87 / 10049306, Fabyola de Araujo Sousa, -2.040816, 17, 16.716418, 34, 14.68 / 10000898, Fagna Tiago de Medeiros Pires, 9.183673, 24, 39.701493, 50, 48.89 / 10091952, Fagner Araujo Rodrigues, 5.102041, 15, 18.805970, 28, 23.91 / 10063047, Fagner Nunes Inocencio, 3.061224, 22, 19.850746, 38, 22.91 / 10052113, Fagno Monteiro Amorim, 5.102041, 27, 21.940299, 44, 27.04 / 10029877, Faguina Leite Bandeira, 17.346939, 31, 24.029851, 40, 41.38 / 10025868, Faina Ariane Ferreira Cruz, 18.367347, 27, 41.791045, 49, 60.16 / 10074328, Faissal Fouad Charrouf, 23.469388, 28, 33.432836, 44, 56.90 / 10039267, Fandela Cassia Candido, 8.163265, 26, 44.925373, 52, 53.09 / 10064423, Fanny Carvalho Borges de Faria, 21.428571, 35, 26.119403, 46, 47.55 / 10025798, Fanny Nunes de Oliveira Jordao, -1.020408, 19, 12.537313, 36, 11.52 / 10072874, Fanuel Alves Pires, 13.265306, 27, 37.611940, 45, 50.88 / 10043961, Farid Hadji, -5.102041, 22, 3.134328, 35, -1.97 / 10096995, Farlei Maciel Magalhaes Barbosa, 13.265306, 31, 26.119403, 46, 39.38 / 10014766, Fatima Aparecida Silva de Souza, -2.040816, 22, 10.447761, 34, 8.41 / 10038570, Fatima Gomes Pinto, -1.020408, 24, 20.895522, 42, 19.88 / 10036769, Fatima Joyce de Oliveira Moura, 11.224490, 28, 21.940299, 43, 33.16 / 10058584, Fatima Maria de Lima, 4.081633, 25, 16.716418, 41, 20.80 / 10054248, Fatima Miranda Lopes, 1.020408, 24, 39.701493, 51, 40.72 / 10007776, Fausto da Costa Oliveira, -1.020408, 22, 19.850746, 39, 18.83 / 10063232, Fausto Goncalves dos Santos, 6.122449, 22, 17.761194, 29, 23.88 / 10096359, Fayza Rodrigues Souza, -5.102041, 22, 7.313433, 37, 2.21 / 10036982, Felicia Cristina Panza Ramos, 14.285714, 29, 35.522388, 46, 49.81 / 10082761, Feliciano Alvaro Aguiar Braga, -3.061224, 23, 5.223881, 36, 2.16 / 10021825, Felip

Carvalho de Melo, -9.183673, 20, 9.402985, 38, 0.22 / 10064407, Felipe Afonso Gomes, -1.020408, 19, 9.402985, 26, 8.38 / 10050953, Felipe Alcantara Martins, -13.265306, 18, -3.134328, 32, -16.40 / 10074971, Felipe Alexandre Silva Souto, -1.020408, 18, 16.716418, 29, 15.70 / 10028429, Felipe Almeida da Rocha, 1.020408, 25, 7.313433, 37, 8.33 / 10094951, Felipe Almeida Soares, -9.183673, 20, 17.761194, 42, 8.58 / 10048872, Felipe Alverne Dourado Bonfin, 16.326531, 25, 13.582090, 28, 29.91 / 10077179, Felipe Alves Barboza Soares, -1.020408, 24, 0.000000, 23, -1.02 / 10048116, Felipe Alves de Sousa, 22.448980, 30, 43.880597, 52, 66.33 / 10023738, Felipe Amaral Arantes, 13.265306, 30, 34.477612, 50, 47.74 / 10050505, Felipe Amarilio da Cunha Silva, 13.265306, 28, 24.029851, 37, 37.30 / 10073306, Felipe Anderson Fernandes Ferraz de Azevedo, 5.102041, 17, 17.761194, 25, 22.86 / 10070735, Felipe Andrade Cacho, 3.061224, 26, 21.940299, 44, 25.00 / 10053012, Felipe Andrade dos Santos, 2.040816, 21, 9.402985, 22, 11.44 / 10044461, Felipe Antonio Lessa Damasceno, 1.020408, 25, 24.029851, 45, 25.05 / 10082757, Felipe Aparecido Goncalves Batista, 3.061224, 21, 28.208955, 42, 31.27 / 10005490, Felipe Araujo da Silva, -9.183673, 20, 11.492537, 39, 2.31 / 10032140, Felipe Araujo de Sousa, -1.020408, 24, 15.671642, 41, 14.65 / 10009931, Felipe Augusto de Araujo Rego, 4.081633, 24, 24.029851, 32, 28.11 / 10074721, Felipe Augusto de Brito Silva, 17.346939, 33, 34.477612, 50, 51.82 / 10004522, Felipe Augusto dos Santos Lopes, 7.142857, 20, 12.537313, 30, 19.68 / 10013445, Felipe Augusto Ferreira Matos, 2.040816, 20, 14.626866, 25, 16.67 / 10013215, Felipe Augusto Ribeiro, 18.367347, 27, 38.656716, 44, 57.02 / 10024579, Felipe Augusto Saldanha Andrade, 6.122449, 27, 5.223881, 32, 11.35 / 10036251, Felipe Barboza da Costa, 21.428571, 32, 49.104478, 53, 70.53 / 10007538, Felipe Barki Alves dos Santos, 34.693878, 38, 35.522388, 39, 70.22 / 10047326, Felipe Barros da Silva, 0.000000, 21, 10.447761, 31, 10.45 / 10007283, Felipe Barrozo, 7.142857, 28, 9.402985, 38, 16.55 / 10045180, Felipe Batista Rodriguez, 5.102041, 23, 3.134328, 8, 8.24 / 10042270, Felipe Bezerra da Silva, 2.040816, 14, 10.447761, 21, 12.49 / 10078474, Felipe Caltagironi Correia, 22.448980, 32, 37.611940, 46, 60.06 / 10031169, Felipe Camilo Lopes, 16.326531, 31, 35.522388, 40, 51.85 / 10042383, Felipe Cardoso de Barros, 1.020408, 25, 8.358209, 37, 9.38 / 10091581, Felipe Cardoso Goncalves Ramos, -1.020408, 24, 32.388060, 49, 31.37 / 10068635, Felipe Cardoso Neto, -9.183673, 20, 17.761194, 42, 8.58 / 10080931, Felipe Carvalho dos Santos, 24.489796, 34, 51.194030, 53, 75.68 / 10026625, Felipe Castro Lira, 5.102041, 24, 9.402985, 31, 14.51 / 10069723, Felipe Cavalcante Souza de Abrantes, 0.000000, 22, 16.716418, 37, 16.72 / 10083397, Felipe Chaves de Santana, 13.265306, 31, 7.313433, 37, 20.58 / 10073263, Felipe Costa Luz, 0.000000, 22, 15.671642, 32, 15.67 / 10011307, Felipe Costa Reboucas Nobre, 24.489796, 30, 35.522388, 38, 60.01 / 10085382, Felipe Costa Rodrigues Santana, 1.020408, 25, 19.850746, 43, 20.87 / 10015662, Felipe da Costa Melo Gomes Ferreira, 10.204082, 25, 25.074627, 39, 35.28 / 10045803, Felipe da Cunha Palmerio, 5.102041, 27, 9.402985, 38, 14.51 / 10021856, Felipe da Silva Bezerra, 11.224490, 30, 9.402985, 38, 20.63 / 10008991, Felipe da Silva Dias, -1.020408, 24, 7.313433, 37, 6.29 / 10088894, Felipe da Silva Lima, 9.183673, 29, 24.029851, 45, 33.21 / 10061261, Felipe da Silva Sousa, -11.224490, 19, 5.223881, 36, -6.00 / 10003885, Felipe Damasceno de Oliveira, 9.183673, 29, 28.208955, 47, 37.39 / 10083691, Felipe Dario Clemente de Lima, 15.306122, 30, 24.029851, 39, 39.34 / 10093972, Felipe de Almeida Lacerda, 2.040816, 21, 32.388060, 44, 34.43 / 10094423, Felipe de Angelis Silva, 1.020408, 25, 32.388060, 49, 33.41 / 10073817, Felipe de Araujo Pereira, 14.285714, 24, 37.611940, 45, 51.90 / 10074415, Felipe de Carvalho Dias, -1.020408, 24, 28.208955, 47, 27.19 / 10078904, Felipe de Franca Sabino, 2.040816, 17, 16.716418, 27, 18.76 / 10075106, Felipe de Freitas Souza, 11.224490, 30, 28.208955, 47, 39.43 / 10027076, Felipe de Jesus Rosa, 11.224490, 28, 37.611940, 48, 48.84 / 10056759, Felipe de Macedo Ferreira Gomes, -3.061224, 14, 9.402985, 26, 6.34 / 10080879, Felipe de Moraes Nogueira, 6.122449, 23, 12.537313, 31, 18.66 / 10038997, Felipe de Moura Cavalcanti, -3.061224, 23, 15.671642, 41, 12.61 / 10022114, Felipe de Novaes Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10006732, Felipe de Oliveira Duarte, 27.551020, 38, 49.104478, 57, 76.66 / 10063654, Felipe de Oliveira Lopes, 5.102041, 17, 11.492537, 22, 16.59 / 10072181, Felipe de Oliveira Rocha, -11.224490, 19, 11.492537, 39, 0.27 / 10042247, Felipe de Paulo Maia, 7.142857, 28, 40.746269, 53, 47.89 /

10032909, Felipe de Sousa Ramalho, 7.142857, 20, 27.164179, 35, 34.31 / 10093005, Felipe de Sousa Santos, 9.183673, 27, 28.208955, 41, 37.39 / 10084546, Felipe de Souza e Silva, 8.163265, 22, 21.940299, 28, 30.10 / 10076557, Felipe de Souza Estrela, 7.142857, 28, 17.761194, 42, 24.90 / 10047309, Felipe de Souza Moura, -7.142857, 17, 20.895522, 39, 13.75 / 10041975, Felipe de Souza Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10011118, Felipe de Souza Winovski, 33.673469, 37, 42.835821, 47, 76.51 / 10052368, Felipe Del Fiaco Bessa da Costa, 1.020408, 25, 32.388060, 49, 33.41 / 10062058, Felipe Diniz Moraes, -14.285714, 14, 27.164179, 43, 12.88 / 10021836, Felipe dos Santos Lopes Martins, -5.102041, 22, 19.850746, 43, 14.75 / 10005517, Felipe dos Santos Sousa, -9.183673, 20, -9.402985, 29, -18.59 / 10051499, Felipe Douglas Santos da Silva, 21.428571, 35, 32.388060, 49, 53.82 / 10006581, Felipe Eduardo Montenegro de Sousa, 5.102041, 27, 15.671642, 41, 20.77 / 10069780, Felipe Eduardo Suzart Rosendo Silva, 5.102041, 25, 25.074627, 42, 30.18 / 10015794, Felipe Emanuel Lima Amaral, -11.224490, 19, 1.044776, 34, -10.18 / 10003971, Felipe Felix Dias dos Santos, -5.102041, 18, 13.582090, 36, 8.48 / 10012823, Felipe Felix Guerra, 9.183673, 23, 22.985075, 35, 32.17 / 10042365, Felipe Felix Luna, 21.428571, 35, 24.029851, 45, 45.46 / 10011312, Felipe Fernandes de Souza, 17.346939, 28, 28.208955, 46, 45.56 / 10032586, Felipe Ferrao de Souza, 11.224490, 26, 15.671642, 33, 26.90 / 10094948, Felipe Ferreira dos Santos, -17.346939, 16, -1.044776, 33, -18.39 / 10089070, Felipe Fideles Martins, 10.204082, 27, 28.208955, 44, 38.41 / 10065782, Felipe Figueiredo de Paula, 16.326531, 27, 29.253731, 40, 45.58 / 10025886, Felipe Francisco Vilanova Landim, -2.040816, 20, 11.492537, 33, 9.45 / 10097627, Felipe Gabriel Pereira Ribeiro, -2.040816, 11, 4.179104, 16, 2.14 / 10080208, Felipe Gabriel Rezende, 1.020408, 21, 9.402985, 26, 10.42 / 10016234, Felipe Gabriel Schimaltz da Rocha, -9.183673, 20, 5.223881, 36, -3.96 / 10095662, Felipe Gabriel Soares de Faria, -5.102041, 22, 5.223881, 36, 0.12 / 10030794, Felipe Generoso Vieira, 16.326531, 26, 47.014925, 52, 63.34 / 10078274, Felipe Gomes Bizerra da Nobrega, 5.102041, 27, 19.850746, 43, 24.95 / 10071948, Felipe Gomes Cardoso, 7.142857, 28, 15.671642, 41, 22.81 / 10024648, Felipe Gomes dos Santos Franca, 2.040816, 23, 28.208955, 46, 30.25 / 10007358, Felipe Gomes Matos, 10.204082, 25, 33.432836, 41, 43.64 / 10061022, Felipe Goncalves da Fonseca, 27.551020, 37, 42.835821, 53, 70.39 / 10015926, Felipe Goncalves Xavier Ferreira, -2.040816, 23, 10.447761, 38, 8.41 / 10096139, Felipe Gontijo Trigueiro, 21.428571, 34, 29.253731, 41, 50.68 / 10078791, Felipe Gualberto Ribeiro Pires, -4.081633, 19, 28.208955, 47, 24.13 / 10081420, Felipe Guilherme Gadelha Vieira, -7.142857, 21, 7.313433, 37, 0.17 / 10075216, Felipe Gustavo Couto Casas Novas, -3.061224, 23, 11.492537, 39, 8.43 / 10050166, Felipe Gustavo da Silva Pinheiro, 2.040816, 23, 24.029851, 33, 26.07 / 10067415, Felipe Gustavo Moreira Moraes, 5.102041, 26, 4.179104, 30, 9.28 / 10067824, Felipe Henio Lins de Oliveira, 14.285714, 25, 25.074627, 41, 39.36 / 10011461, Felipe Henrique dos Santos Melo, 17.346939, 20, 24.029851, 27, 41.38 / 10071611, Felipe Henrique Geronimo Lima, 11.224490, 30, 3.134328, 35, 14.36 / 10074484, Felipe Henrique Nunes de Araujo, 15.306122, 27, 30.298507, 41, 45.60 / 10022139, Felipe Henrique Santiago de Almeida, 9.183673, 29, 17.761194, 42, 26.94 / 10075898, Felipe Henrique Vieira de Morais, 7.142857, 28, 7.313433, 37, 14.46 / 10076713, Felipe Jose Souza de Carvalho, 1.020408, 25, 30.298507, 48, 31.32 / 10042492, Felipe Josue Brauch Mendonca, 15.306122, 29, 44.925373, 51, 60.23 / 10045575, Felipe Junio Ferreira Bispo, 11.224490, 30, 15.671642, 41, 26.90 / 10022573, Felipe Kaled Maia Silveira, 4.081633, 25, 13.582090, 28, 17.66 / 10061620, Felipe Keiti Yvamoto, 0.000000, 23, 18.805970, 33, 18.81 / 10083484, Felipe Leite Cardoso, 3.061224, 22, 27.164179, 42, 30.23 / 10097318, Felipe Leonardo Moraes da Costa, 17.346939, 33, 30.298507, 48, 47.65 / 10014706, Felipe Leonardo Moreira Brandao, 0.000000, 23, 6.268657, 32, 6.27 / 10050797, Felipe Lopes de Paula, 3.061224, 22, 14.626866, 36, 17.69 / 10023433, Felipe Lopes Viana, 23.469388, 36, 42.835821, 54, 66.31 / 10000285, Felipe Luciano de Araujo, 20.408163, 30, 30.298507, 44, 50.71 / 10070663, Felipe Machado da Silva, -5.102041, 18, 8.358209, 33, 3.26 / 10004346, Felipe Machado Garcia de Vasconcellos, 23.469388, 34, 54.328358, 58, 77.80 / 10027216, Felipe Marques Nogueira, 19.387755, 24, 24.029851, 30, 43.42 / 10067452, Felipe Marques Souza da Silva, 9.183673, 29, 38.656716, 52, 47.84 / 10098627, Felipe Martins de Mendonca, -6.122449, 19, 16.716418, 37, 10.59 / 10086212, Felipe Martins

Pereira, -3.061224, 19, 0.000000, 23, -3.06 / 10041860, Felipe Medeiros Marques de Passos Luz, 4.081633, 24, 22.985075, 41, 27.07 / 10042337, Felipe Melchior de Souza Marques, 4.081633, 24, -5.223881, 25, -1.14 / 10082348, Felipe Melo Gomes, -5.102041, 22, 3.134328, 35, -1.97 / 10009428, Felipe Mendes de Castro, 16.326531, 31, 19.850746, 42, 36.18 / 10008443, Felipe Mendes Dias, 5.102041, 27, 32.388060, 49, 37.49 / 10080841, Felipe Mendonca da Silva, -17.346939, 16, 15.671642, 41, -1.68 / 10076463, Felipe Meneses da Conceicao, -7.142857, 21, 18.805970, 42, 11.66 / 10010513, Felipe Menezes Lima da Silva, 10.204082, 29, 16.716418, 35, 26.92 / 10014103, Felipe Mesquita de Queiroz, -7.142857, 21, -5.223881, 31, -12.37 / 10086608, Felipe Milani Rubio Ferreira, 7.142857, 25, 12.537313, 32, 19.68 / 10009521, Felipe Monteiro Szervinsk, 9.183673, 29, 34.477612, 50, 43.66 / 10078065, Felipe Moraes de Lima, -5.102041, 17, 30.298507, 43, 25.20 / 10042881, Felipe Morais Leite, 11.224490, 30, 6.268657, 35, 17.49 / 10039775, Felipe Morais Oliveira, 4.081633, 21, 11.492537, 18, 15.57 / 10085484, Felipe Mourthe Felix, 6.122449, 22, 22.985075, 38, 29.11 / 10082312, Felipe Musardo Firmino, 14.285714, 28, 42.835821, 52, 57.12 / 10016425, Felipe Neres Braga, 5.102041, 27, 20.895522, 42, 26.00 / 10092598, Felipe Neves Barreto, -9.183673, 20, 5.223881, 36, -3.96 / 10055200, Felipe Nunes Lisboa, -11.224490, 19, 7.313433, 37, -3.91 / 10016841, Felipe Oliveira Carvalho, 8.163265, 25, 20.895522, 39, 29.06 / 10015809, Felipe Oliveira da Cruz, -9.183673, 20, 17.761194, 42, 8.58 / 10098832, Felipe Oliveira da Silva Modtkowski, -3.061224, 23, 11.492537, 39, 8.43 / 10078012, Felipe Oliveira Garcia, -2.040816, 21, 28.208955, 46, 26.17 / 10001136, Felipe Pereira da Conceicao Ferreira, 2.040816, 15, 31.343284, 40, 33.38 / 10070839, Felipe Pereira da Silva, 34.693878, 40, 40.746269, 50, 75.44 / 10079322, Felipe Pereira de Jesus Santos, 13.265306, 25, 21.940299, 30, 35.21 / 10066630, Felipe Pereira de Souza, 15.306122, 27, 0.000000, 5, 15.31 / 10065239, Felipe Pires Lima, -7.142857, 21, -3.134328, 32, -10.28 / 10066143, Felipe Ponte Portela, -5.102041, 22, 0.000000, 33, -5.10 / 10074310, Felipe Ramos de Sousa, 20.408163, 23, 18.805970, 30, 39.21 / 10035321, Felipe Ribeiro Bortoli, 30.612245, 34, 41.791045, 50, 72.40 / 10025846, Felipe Ribeiro de Souza, 2.040816, 15, -3.134328, 16, -1.09 / 10097477, Felipe Ribeiro Nunes, -3.061224, 23, -1.044776, 33, -4.11 / 10034017, Felipe Ricardo Araujo de Siqueira, 5.102041, 18, 26.119403, 32, 31.22 / 10053505, Felipe Ricardo Gomes Alves, -13.265306, 18, 1.044776, 34, -12.22 / 10007958, Felipe Ricardo Vives Assumpcao, 0.000000, 20, 17.761194, 40, 17.76 / 10065111, Felipe Rocha Navatta, 15.306122, 29, 47.014925, 53, 62.32 / 10006381, Felipe Rodrigues Cavalcante Arruda, 7.142857, 27, 17.761194, 33, 24.90 / 10028197, Felipe Rodrigues Marinho, 14.285714, 29, 19.850746, 33, 34.14 / 10028784, Felipe Salim Candido, 6.122449, 18, 10.447761, 14, 16.57 / 10060704, Felipe Santos Souza, 0.000000, 0, 0.000000, 0, 0.00 / 10091381, Felipe Segatto da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10097483, Felipe Silva Barbosa, -3.061224, 23, 7.313433, 37, 4.25 / 10093129, Felipe Silva Cavalcante, 7.142857, 23, 13.582090, 24, 20.72 / 10011576, Felipe Silva de Araujo, 10.204082, 29, 35.522388, 46, 45.73 / 10022833, Felipe Silva de Lima, 9.183673, 29, 15.671642, 41, 24.86 / 10055381, Felipe Silva do Nascimento, 9.183673, 29, 24.029851, 45, 33.21 / 10020957, Felipe Silva Milhomem, 14.285714, 29, 21.940299, 42, 36.23 / 10068395, Felipe Soares Rodrigues, 7.142857, 22, 10.447761, 27, 17.59 / 10040544, Felipe Soares Vieira, 21.428571, 27, 17.761194, 24, 39.19 / 10075518, Felipe Sousa dos Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10028628, Felipe Souza Corado, 7.142857, 26, 10.447761, 32, 17.59 / 10047122, Felipe Teixeira Batista, 0.000000, 17, 12.537313, 31, 12.54 / 10059115, Felipe Thiago Terencio Cruzeiro Lira, 11.224490, 30, 24.029851, 45, 35.25 / 10053983, Felipe Ulhoa dos Reis, -5.102041, 22, 5.223881, 36, 0.12 / 10047208, Felipe Vasconcelos de Sousa, 13.265306, 26, 28.208955, 39, 41.47 / 10039789, Felipe Vasconcelos de Souza, 30.612245, 33, 38.656716, 42, 69.27 / 10004333, Felipe Viana Lafeta Machado, 17.346939, 33, 19.850746, 43, 37.20 / 10078371, Felipe Victor de Castro Neres, -8.163265, 20, 11.492537, 36, 3.33 / 10099324, Felipe Vieira Santiago, -1.020408, 21, 14.626866, 30, 13.61 / 10095022, Felipe Washington Paes de Almeida, -3.061224, 23, -9.402985, 29, -12.46 / 10075837, Felipe Xavier dos Santos, 1.020408, 25, -7.313433, 30, -6.29 / 10067710, Felipe Akson da Silva Oliveira, 1.020408, 25, 3.134328, 35, 4.15 / 10090456, Felippy Motta Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10082660, Felix Mendelssohn da Silva Lima, -1.020408, 24,

38.656716, 52, 37.64 / 10018828, Fellip da Silva Nascimento, -7.142857, 21, -5.223881, 31, -12.37 / 10036686, Fellipe Araujo Lourenco dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10066311, Fellipe Bernardes Xavier, -1.020408, 24, 28.208955, 47, 27.19 / 10075741, Fellipe Gabriel Souza de Assis Monteiro, 11.224490, 28, 15.671642, 33, 26.90 / 10039394, Fellipe Jesus Machado, 27.551020, 33, 43.880597, 50, 71.43 / 10071765, Fellipe Matheus Mesquita Gomes, 11.224490, 30, 19.850746, 43, 31.08 / 10021881, Fellipe Ramos de Miranda, -1.020408, 24, 9.402985, 38, 8.38 / 10083772, Fellipe Wendel de Souza Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10016957, Fellipe Alves de Freitas Pereira, 16.326531, 29, 31.343284, 43, 47.67 / 10088297, Fellipe Ricardo Almeida Martins, 11.224490, 23, 21.940299, 33, 33.16 / 10050018, Fellype de Jesus Bento, 6.122449, 27, 15.671642, 37, 21.79 / 10016314, Fellype Matheus Carvalho Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10079516, Fernando Lemes da Silva, 9.183673, 29, 11.492537, 39, 20.68 / 10069407, Fernanda Abreu Pereira, 6.122449, 24, 30.298507, 45, 36.42 / 10011683, Fernanda Agapito Pascoal, 13.265306, 31, 14.626866, 37, 27.89 / 10043217, Fernanda Aldrigues Crispim Silva, 0.000000, 20, 16.716418, 31, 16.72 / 10047461, Fernanda Almeida Lopes, 12.244898, 29, 24.029851, 42, 36.27 / 10000303, Fernanda Alves Bezerra, -9.183673, 19, 5.223881, 36, -3.96 / 10066305, Fernanda Alves da Silva, 19.387755, 27, 44.925373, 47, 64.31 / 10046237, Fernanda Alves dos Santos, -5.102041, 22, 17.761194, 42, 12.66 / 10030360, Fernanda Alves Porto Carreiro, 19.387755, 33, 31.343284, 45, 50.73 / 10048511, Fernanda Anacleto Barbosa, 3.061224, 26, 28.208955, 47, 31.27 / 10003634, Fernanda Aparecida Barros Brigido, 17.346939, 33, 36.567164, 51, 53.91 / 10088356, Fernanda Araujo, 12.244898, 28, 29.253731, 45, 41.50 / 10031750, Fernanda Araujo Lacerda, 0.000000, 20, 9.402985, 27, 9.40 / 10044341, Fernanda Arnaud Rodrigues Barroso, 10.204082, 28, 30.298507, 45, 40.50 / 10097572, Fernanda Arraes Grigati, 17.346939, 31, 48.059701, 52, 65.41 / 10058489, Fernanda Aurineide Leite da Silva, -5.102041, 19, -1.044776, 26, -6.15 / 10065193, Fernanda Barbosa Vieira, 12.244898, 29, 28.208955, 46, 40.45 / 10037305, Fernanda Batista Leite, 7.142857, 27, 11.492537, 36, 18.64 / 10008203, Fernanda Beatriz Barros de Almeida, 20.408163, 27, 32.388060, 40, 52.80 / 10083175, Fernanda Beatriz do Nascimento Silva, -6.122449, 16, 11.492537, 25, 5.37 / 10022117, Fernanda Beatriz Oliveira Beltrao, 7.142857, 25, 21.940299, 43, 29.08 / 10082449, Fernanda Bezerra Pires de Melo, 14.285714, 31, 24.029851, 45, 38.32 / 10082094, Fernanda Bispo Torres, 19.387755, 32, 41.791045, 48, 61.18 / 10083562, Fernanda Borges Machado, 12.244898, 28, 30.298507, 45, 42.54 / 10046507, Fernanda Braga Sigolis Almeida, 9.183673, 28, 8.358209, 30, 17.54 / 10010362, Fernanda Braga Trindade, -19.387755, 13, 7.313433, 33, -12.07 / 10065509, Fernanda Brito, 5.102041, 27, 3.134328, 35, 8.24 / 10093106, Fernanda Bueno Braga, 12.244898, 26, 37.611940, 47, 49.86 / 10003167, Fernanda Caldas da Silva, 12.244898, 27, 15.671642, 30, 27.92 / 10041825, Fernanda Camila da Silva Teixeira, 3.061224, 22, 11.492537, 33, 14.55 / 10063540, Fernanda Campos Ferreira, 28.571429, 35, 34.477612, 45, 63.05 / 10067655, Fernanda Candida de Oliveira, -3.061224, 23, 13.582090, 40, 10.52 / 10055884, Fernanda Carla da Silva Feitosa, 14.285714, 28, 36.567164, 47, 50.85 / 10037592, Fernanda Caroline da Silva Santos, 1.020408, 25, 20.895522, 42, 21.92 / 10010565, Fernanda Carvalho Capucho, 5.102041, 23, 11.492537, 32, 16.59 / 10050802, Fernanda Cavalcante Frazao, 20.408163, 29, 37.611940, 47, 58.02 / 10002644, Fernanda Claudia Ferreira, 12.244898, 26, 38.656716, 49, 50.90 / 10067525, Fernanda Cristina Correia Lisboa, 13.265306, 31, 19.850746, 38, 33.12 / 10050046, Fernanda Cristina Cortes Barbosa, -1.020408, 20, 6.268657, 27, 5.25 / 10097470, Fernanda Cristina de Sousa Castro, -7.142857, 19, 24.029851, 45, 16.89 / 10016369, Fernanda Cristina do Nascimento Felix, -7.142857, 21, -7.313433, 30, -14.46 / 10065825, Fernanda Cristina Lopes Brandao, 19.387755, 34, 40.746269, 53, 60.13 / 10077516, Fernanda Cristina Monteiro Silva, -4.081633, 19, 12.537313, 38, 8.46 / 10000991, Fernanda da Cruz Araujo, 9.183673, 29, 17.761194, 42, 26.94 / 10015571, Fernanda da Cunha Dias, -1.020408, 21, 4.179104, 35, 3.16 / 10049953, Fernanda da Mata Oliveira, 18.367347, 30, 38.656716, 51, 57.02 / 10015280, Fernanda da Silva Albino, 25.510204, 28, 38.656716, 45, 64.17 / 10036556, Fernanda da Silva Barsanulfo Vieira, 15.306122, 32, 40.746269, 53, 56.05 / 10081176, Fernanda da Silva Bomfim, 6.122449, 25, 25.074627, 33, 31.20 / 10096869, Fernanda da Silva Costa,

8.163265, 28, 17.761194, 40, 25.92 / 10003177, Fernanda da Silva de Oliveira, 6.122449, 23, 33.432836, 46, 39.56 / 10077068, Fernanda da Silva Machado, 13.265306, 21, 16.716418, 34, 29.98 / 10055155, Fernanda da Silva Souza, 3.061224, 24, 10.447761, 32, 13.51 / 10089484, Fernanda da Silva Souza, -1.020408, 24, 10.447761, 38, 9.43 / 10095349, Fernanda Damasceno Farias Soares, -6.122449, 21, 13.582090, 40, 7.46 / 10096488, Fernanda de Almeida Vieira, 18.367347, 30, 25.074627, 40, 43.44 / 10017835, Fernanda de Araujo dos Santos, 1.020408, 25, 17.761194, 42, 18.78 / 10014721, Fernanda de Araujo Porto, 3.061224, 26, 32.388060, 49, 35.45 / 10079387, Fernanda de Camargos Rodrigues, 4.081633, 17, 11.492537, 27, 15.57 / 10019589, Fernanda de Carvalho Machado Lima, -5.102041, 22, 17.761194, 42, 12.66 / 10036959, Fernanda de Lima Fontes, 8.163265, 28, 14.626866, 32, 22.79 / 10070512, Fernanda de Melo Barbosa, 13.265306, 31, 4.179104, 35, 17.44 / 10069728, Fernanda de Mesquita Silva, -1.020408, 21, 21.940299, 40, 20.92 / 10005090, Fernanda de Moura Costa, 21.428571, 31, 35.522388, 45, 56.95 / 10043042, Fernanda de Oliveira Dias, -1.020408, 22, 8.358209, 35, 7.34 / 10035033, Fernanda de Oliveira Pinheiro, -13.265306, 18, 1.044776, 34, -12.22 / 10038293, Fernanda de Oliveira Vieira, -5.102041, 13, 7.313433, 17, 2.21 / 10024982, Fernanda de Resende Ferraz, 15.306122, 32, 21.940299, 44, 37.25 / 10020905, Fernanda de Sousa Santos, 4.081633, 20, 8.358209, 28, 12.44 / 10016086, Fernanda de Sousa Silva, -3.061224, 23, 24.029851, 45, 20.97 / 10044038, Fernanda de Souza Barros, 0.000000, 23, 3.134328, 34, 3.13 / 10038737, Fernanda de Souza Cipriano, -3.061224, 23, 17.761194, 42, 14.70 / 10002917, Fernanda de Souza Furtunato, 21.428571, 28, 35.522388, 41, 56.95 / 10075621, Fernanda de Souza Silva, 1.020408, 22, 11.492537, 34, 12.51 / 10089018, Fernanda Dias Fernandes, 14.285714, 31, 8.358209, 36, 22.64 / 10048979, Fernanda Dias Noronha, -8.163265, 18, 14.626866, 36, 6.46 / 10064469, Fernanda do Nascimento Oliveira, 0.000000, 24, 24.029851, 45, 24.03 / 10043825, Fernanda dos Reis Faria Tabosa Policarpo, 11.224490, 30, 15.671642, 41, 26.90 / 10078806, Fernanda dos Santos Batista Dias, -9.183673, 20, 15.671642, 41, 6.49 / 10019644, Fernanda dos Santos Borges, 34.693878, 39, 34.477612, 42, 69.17 / 10075396, Fernanda dos Santos Gianzanti Mello, 2.040816, 19, 11.492537, 29, 13.53 / 10012593, Fernanda dos Santos Noleto Silva, 3.061224, 26, 26.119403, 46, 29.18 / 10034865, Fernanda Dourado de Lacerda, 5.102041, 27, 7.313433, 37, 12.42 / 10073982, Fernanda Duarte Baptista, -1.020408, 24, 26.119403, 46, 25.10 / 10059326, Fernanda Duarte Franca de Castro, 29.591837, 39, 47.014925, 56, 76.61 / 10099056, Fernanda Edwrigens Moura Mendes, 7.142857, 21, 9.402985, 25, 16.55 / 10066857, Fernanda Eler Alves, 2.040816, 18, 16.716418, 30, 18.76 / 10064425, Fernanda Elita Cavalcante Arruda Marinho, 2.040816, 18, 22.985075, 34, 25.03 / 10020619, Fernanda Erika de Jesus Galindo, 15.306122, 24, 25.074627, 34, 40.38 / 10002301, Fernanda Evangelista Braga, 24.489796, 33, 37.611940, 45, 62.10 / 10053112, Fernanda Evangelista de Almeida, 5.102041, 25, 32.388060, 43, 37.49 / 10092107, Fernanda Evangelista de Sousa, 0.000000, 17, 27.164179, 40, 27.16 / 10022066, Fernanda Feitosa de Lima, 24.489796, 35, 39.701493, 51, 64.19 / 10093410, Fernanda Felicio Aires, 3.061224, 14, 17.761194, 21, 20.82 / 10063826, Fernanda Fernandes Mendes, -10.204082, 16, 19.850746, 34, 9.65 / 10002224, Fernanda Ferrari de Abreu Silva, 8.163265, 23, 25.074627, 35, 33.24 / 10025414, Fernanda Floriano dos Santos, 17.346939, 31, 11.492537, 37, 28.84 / 10063637, Fernanda Fonseca Estrela Guedes, -9.183673, 14, 10.447761, 20, 1.26 / 10061830, Fernanda Fraga Cornelio, 20.408163, 29, 35.522388, 46, 55.93 / 10051283, Fernanda Franca Amorim, 15.306122, 30, 32.388060, 41, 47.69 / 10010793, Fernanda Freire Damasceno, 11.224490, 26, 27.164179, 37, 38.39 / 10000246, Fernanda Freitas de Araujo, 9.183673, 27, 19.850746, 42, 29.03 / 10015678, Fernanda Gabrielle Rodrigues Martins, 13.265306, 28, 43.880597, 50, 57.15 / 10034111, Fernanda Gabrielly Damascena de Oliveira, 9.183673, 22, 21.940299, 31, 31.12 / 10070180, Fernanda Gabrielly Sousa Oliveira, 14.285714, 24, 29.253731, 39, 43.54 / 10070607, Fernanda Gabryelly Silva de Jesus, 7.142857, 21, 13.582090, 30, 20.72 / 10084239, Fernanda Ganda de Negreiros, 3.061224, 26, 15.671642, 41, 18.73 / 10094546, Fernanda Gehrke Timm de Brito, 15.306122, 32, 19.850746, 43, 35.16 / 10074924, Fernanda Geovanna da Silva Santos, -5.102041, 17, 8.358209, 30, 3.26 / 10096929, Fernanda Gleide Mourao de Castro, 7.142857, 28, 11.492537, 39, 18.64 / 10061458, Fernanda Gomes Barreira,

19.387755, 30, 37.611940, 45, 57.00 / 10060830, Fernanda Gomes da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10044070, Fernanda Gomes de Freitas Moura, -1.020408, 24, 13.582090, 40, 12.56 / 10021056, Fernanda Goncalves Pereira, 9.183673, 27, 29.253731, 46, 38.44 / 10026450, Fernanda Gugudi da Silva Barros, 1.020408, 25, 15.671642, 41, 16.69 / 10010732, Fernanda Guimaraes Santos, -5.102041, 22, 30.298507, 48, 25.20 / 10037388, Fernanda Holanda de Oliveira, 9.183673, 29, 36.567164, 51, 45.75 / 10011855, Fernanda Jamilly Ferreira Estevao, -7.142857, 17, 16.716418, 33, 9.57 / 10003070, Fernanda Jejees Dias Fernandes, -1.020408, 24, 17.761194, 42, 16.74 / 10056848, Fernanda Jenny Silva Duarte, 7.142857, 28, 31.343284, 48, 38.49 / 10003269, Fernanda Juliana Maria de Lima, -5.102041, 22, 16.716418, 41, 11.61 / 10032971, Fernanda Karen da Silva Villas Boas, 7.142857, 28, 15.671642, 41, 22.81 / 10078160, Fernanda Karoline Vieira Soares, -6.122449, 14, 15.671642, 29, 9.55 / 10007774, Fernanda Karyne da Silva Pereira, 14.285714, 26, 25.074627, 35, 39.36 / 10008454, Fernanda Keisse Nascimento dos Santos, -3.061224, 23, 24.029851, 45, 20.97 / 10094213, Fernanda Kelly Brito Silva, 4.081633, 26, 20.895522, 43, 24.98 / 10072376, Fernanda Kelly Coimbra Melo, 5.102041, 27, 3.134328, 35, 8.24 / 10097631, Fernanda Klier da Silva Drumond, 21.428571, 31, 19.850746, 40, 41.28 / 10035784, Fernanda Kutchenski Alves, 9.183673, 20, 24.029851, 30, 33.21 / 10003189, Fernanda Laura Nunes Moreira, 5.102041, 27, 19.850746, 43, 24.95 / 10076517, Fernanda Lays da Silva, 5.102041, 25, 26.119403, 43, 31.22 / 10028591, Fernanda Lima Assuncao, 16.326531, 29, 33.432836, 46, 49.76 / 10011613, Fernanda Linhares Azevedo, 13.265306, 27, 31.343284, 45, 44.61 / 10015098, Fernanda Liride Garajau Baiao, 6.122449, 17, 16.716418, 24, 22.84 / 10088601, Fernanda Lopes Araujo, -5.102041, 22, 27.164179, 46, 22.06 / 10032877, Fernanda Lopes de Souza, 6.122449, 22, 15.671642, 36, 21.79 / 10042605, Fernanda Lorena Teixeira da Cruz, -1.020408, 22, 21.940299, 42, 20.92 / 10088494, Fernanda Lourrany Nogueira de Jesus, -5.102041, 22, 3.134328, 35, -1.97 / 10009346, Fernanda Luisa Arruda Moreira, -4.081633, 14, 16.716418, 27, 12.63 / 10007575, Fernanda Luisa Rodrigues dos Santos, -9.183673, 20, 32.388060, 49, 23.20 / 10018535, Fernanda Mara Veras Mendes, 3.061224, 26, 29.253731, 47, 32.31 / 10074346, Fernanda Maria Lemos dos Santos, -1.020408, 20, 18.805970, 37, 17.79 / 10076748, Fernanda Maria Pereira, 19.387755, 30, 36.567164, 43, 55.95 / 10099320, Fernanda Marques Volponi, 15.306122, 26, 28.208955, 35, 43.52 / 10076133, Fernanda Martins Mendonca, 21.428571, 33, 34.477612, 47, 55.91 / 10014195, Fernanda Medeiros da Costa, 7.142857, 28, 38.656716, 52, 45.80 / 10046863, Fernanda Mendes Moraes, 2.040816, 21, 12.537313, 24, 14.58 / 10007219, Fernanda Meneses Ribeiro, 9.183673, 23, 21.940299, 28, 31.12 / 10033235, Fernanda Michele Bento Alves, -7.142857, 21, 17.761194, 42, 10.62 / 10083221, Fernanda Miranda Guerra, 11.224490, 27, 42.835821, 53, 54.06 / 10043550, Fernanda Modesto Lima, 14.285714, 28, 19.850746, 37, 34.14 / 10025470, Fernanda Moraes Lopes, 2.040816, 20, 21.940299, 37, 23.98 / 10055997, Fernanda Moreira de Albuquerque, -3.061224, 19, 13.582090, 31, 10.52 / 10011966, Fernanda Moreira de Carvalho, 21.428571, 35, 28.208955, 47, 49.64 / 10044258, Fernanda Moreira Santos, -7.142857, 20, 2.089552, 32, -5.05 / 10002535, Fernanda Moreno dos Santos, -4.081633, 19, 14.626866, 40, 10.55 / 10069835, Fernanda Mota Moraes, 8.163265, 25, 28.208955, 41, 36.37 / 10042691, Fernanda Mourao, -3.061224, 23, -1.044776, 33, -4.11 / 10054029, Fernanda Nardelli de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10000722, Fernanda Nascentes de Sousa, 10.204082, 26, 15.671642, 40, 25.88 / 10036518, Fernanda Nascimento Coutinho, -5.102041, 22, -5.223881, 31, -10.33 / 10019249, Fernanda Nascimento de Brito, 23.469388, 32, 40.746269, 49, 64.22 / 10011272, Fernanda Natividade da Silva, -11.224490, 15, 20.895522, 38, 9.67 / 10007235, Fernanda Naves Silva dos Santos, 29.591837, 35, 54.328358, 54, 83.92 / 10091888, Fernanda Nayara Gomes dos Santos, 13.265306, 27, 26.119403, 46, 39.38 / 10044512, Fernanda Nayla de Souza Andrade, -5.102041, 22, 3.134328, 35, -1.97 / 10084969, Fernanda Neves Pereira, 5.102041, 25, 29.253731, 42, 34.36 / 10003144, Fernanda Nobrega Fernandes Ximenes, 3.061224, 20, 20.895522, 35, 23.96 / 10095930, Fernanda Noronha Barreira, 7.142857, 21, 33.432836, 41, 40.58 / 10056861, Fernanda Nunes dos Santos, -1.020408, 24, 34.477612, 50, 33.46 / 10015528, Fernanda Nunes Nolaco, 14.285714, 28, 36.567164, 46, 50.85 / 10064698, Fernanda Oliveira de Holanda Cavalcanti, 5.102041,

27, 15.671642, 41, 20.77 / 10027366, Fernanda Oliveira Nobre, 3.061224, 24, 10.447761, 33, 13.51 / 10080881, Fernanda Paes Leme Mendes, -3.061224, 23, 13.582090, 40, 10.52 / 10052761, Fernanda Paiva Valadares, 2.040816, 23, 4.179104, 34, 6.22 / 10009645, Fernanda Patricio da Costa, 10.204082, 23, 37.611940, 48, 47.82 / 10030622, Fernanda Patrynni de Souza Grijo Freire, 9.183673, 29, 30.298507, 48, 39.48 / 10069650, Fernanda Paulino Bernardes, -7.142857, 21, 19.850746, 43, 12.71 / 10006163, Fernanda Pereira da Conceicao, -4.081633, 17, -1.044776, 28, -5.13 / 10008695, Fernanda Pereira da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10012503, Fernanda Pereira da Silva, 15.306122, 27, 30.298507, 39, 45.60 / 10002724, Fernanda Pereira da Silva Moreira, -10.204082, 10, 3.134328, 13, -7.07 / 10043343, Fernanda Pereira Gomes, 12.244898, 26, 27.164179, 39, 39.41 / 10072095, Fernanda Pereira Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10062313, Fernanda Pereira Xavier, 7.142857, 22, 21.940299, 34, 29.08 / 10026545, Fernanda Pio de Souza, -10.204082, 18, 17.761194, 41, 7.56 / 10011899, Fernanda Raquel dos Santos, 4.081633, 22, 32.388060, 48, 36.47 / 10014894, Fernanda Raquel Souza Moreira, 16.326531, 28, 28.208955, 38, 44.54 / 10025936, Fernanda Renata Cabral de Sales, 1.020408, 20, 25.074627, 42, 26.10 / 10009626, Fernanda Resende Borges, 17.346939, 30, 33.432836, 48, 50.78 / 10087830, Fernanda Resende Luiz, 9.183673, 29, 17.761194, 42, 26.94 / 10051697, Fernanda Ribeiro Bortoli, 11.224490, 30, 28.208955, 47, 39.43 / 10055900, Fernanda Ribeiro Miranda, 3.061224, 26, 7.313433, 37, 10.37 / 10025687, Fernanda Ribeiro Oliveira, 7.142857, 25, 36.567164, 50, 43.71 / 10098665, Fernanda Rios Miranda, 8.163265, 22, 20.895522, 26, 29.06 / 10053870, Fernanda Roberta Alves da Silva, 0.000000, 18, 18.805970, 35, 18.81 / 10056069, Fernanda Rocha Alves, 4.081633, 18, 15.671642, 31, 19.75 / 10001201, Fernanda Rodrigues da Silva, 26.530612, 36, 35.522388, 46, 62.05 / 10049788, Fernanda Sabrina Andrade Pereira, -3.061224, 23, 7.313433, 37, 4.25 / 10008821, Fernanda Sampaio Lima, 8.163265, 27, 18.805970, 42, 26.97 / 10077325, Fernanda Santos Chagas, 2.040816, 24, 20.895522, 36, 22.94 / 10081385, Fernanda Santos Fagundes, 0.000000, 14, 2.089552, 7, 2.09 / 10097222, Fernanda Santos Silva, 14.285714, 25, 13.582090, 27, 27.87 / 10033577, Fernanda Scafe Oliveira, 16.326531, 26, 51.194030, 52, 67.52 / 10038335, Fernanda Sena de Carvalho, 7.142857, 24, 31.343284, 45, 38.49 / 10024922, Fernanda Silva Barbosa, -11.224490, 19, -1.044776, 33, -12.27 / 10036020, Fernanda Soares da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10072524, Fernanda Soares Delmino, 17.346939, 22, 37.611940, 49, 54.96 / 10065690, Fernanda Sousa Aquino, 2.040816, 24, 16.716418, 38, 18.76 / 10074229, Fernanda Stella Cunha de Oliveira, 8.163265, 25, 38.656716, 51, 46.82 / 10032417, Fernanda Tatiele Caldas Fernandes, -1.020408, 23, 17.761194, 38, 16.74 / 10021706, Fernanda Tavares de Oliveira Xavier, -3.061224, 23, 36.567164, 51, 33.51 / 10048525, Fernanda Taveira Barbosa, 13.265306, 31, 26.119403, 42, 39.38 / 10028812, Fernanda Teixeira Cordeiro, 5.102041, 22, 22.985075, 35, 28.09 / 10065695, Fernanda Thais Soares Pereira, -11.224490, 19, 17.761194, 42, 6.54 / 10072132, Fernanda Vale de Sousa Prudente Martins, 5.102041, 27, 26.119403, 46, 31.22 / 10007289, Fernanda Valeria Silva Albuquerque, 19.387755, 30, 35.522388, 48, 54.91 / 10004849, Fernanda Vaz Duarte dos Santos, 10.204082, 23, 20.895522, 35, 31.10 / 10077363, Fernanda Vidal Meira, 0.000000, 24, 24.029851, 44, 24.03 / 10066513, Fernanda Vieira da Silva Alarcao, 1.020408, 20, 6.268657, 11, 7.29 / 10060257, Fernanda Vieira da Silva Pereira, 11.224490, 30, 33.432836, 49, 44.66 / 10010182, Fernanda Vieira Pires, -7.142857, 18, 22.985075, 34, 15.84 / 10019619, Fernanda Vitoria Rodrigues da Silva, 8.163265, 27, 22.985075, 39, 31.15 / 10064137, Fernanda Xavier de Oliveira, 1.020408, 25, 19.850746, 43, 20.87 / 10086438, Fernando Alves Barbosa, 7.142857, 25, 12.537313, 33, 19.68 / 10095882, Fernando Alves da Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10058878, Fernando Alves Felix, 6.122449, 23, 24.029851, 40, 30.15 / 10079852, Fernando Alves Gomes, 7.142857, 25, 18.805970, 30, 25.95 / 10016196, Fernando Andrade Gomes, 13.265306, 30, 27.164179, 45, 40.43 / 10021332, Fernando Araujo Mendes, 0.000000, 17, 1.044776, 15, 1.04 / 10060373, Fernando Augusto de Souza, -1.020408, 24, 13.582090, 40, 12.56 / 10059528, Fernando Augusto Loiola Silva, -9.183673, 14, 20.895522, 35, 11.71 / 10016225, Fernando Augusto Ricardo dos Santos, 22.448980, 32, 35.522388, 49, 57.97 / 10017863, Fernando Augusto Sousa de Oliveira, 3.061224, 26, 11.492537, 39, 14.55 / 10026036, Fernando

Aureliano Braga de Oliveira, -7.142857, 21, 1.044776, 34, -6.10 / 10002699, Fernando Brandao de Queiroz, 9.183673, 28, 20.895522, 43, 30.08 / 10000096, Fernando Calmon Neves da Silva, 13.265306, 28, 27.164179, 39, 40.43 / 10062780, Fernando Cardoso, 5.102041, 27, 14.626866, 35, 19.73 / 10017224, Fernando Cesar de Carvalho Dias, 13.265306, 28, 44.925373, 51, 58.19 / 10004234, Fernando da Conceicao Cardoso da Silva, 8.163265, 22, 16.716418, 25, 24.88 / 10000913, Fernando da Costa Freire, 5.102041, 27, 34.477612, 50, 39.58 / 10021599, Fernando da Rocha Vidal, 14.285714, 31, 36.567164, 51, 50.85 / 10033296, Fernando da Silva, 15.306122, 32, 42.835821, 54, 58.14 / 10057490, Fernando da Silva Vasques, -7.142857, 21, 7.313433, 37, 0.17 / 10085545, Fernando Dantas Coutinho, -9.183673, 20, 7.313433, 37, -1.87 / 10095808, Fernando de Brito Santos, 30.612245, 34, 48.059701, 51, 78.67 / 10092824, Fernando de Castro Caixeta, 3.061224, 26, 28.208955, 47, 31.27 / 10068843, Fernando de Castro Magalhaes, 1.020408, 23, 27.164179, 42, 28.18 / 10030965, Fernando de Jesus Alves, 8.163265, 27, 16.716418, 40, 24.88 / 10000932, Fernando de Jesus Silva Novais, 4.081633, 24, 21.940299, 39, 26.02 / 10032434, Fernando de Mattos, 6.122449, 27, 19.850746, 43, 25.97 / 10073261, Fernando de Paula Hatabe, 8.163265, 27, 15.671642, 41, 23.83 / 10037546, Fernando de Sousa Anunciado, -9.183673, 18, 24.029851, 43, 14.85 / 10051607, Fernando de Sousa Freitas, 1.020408, 24, 13.582090, 35, 14.60 / 10076983, Fernando de Sousa Milhomem, -1.020408, 24, 29.253731, 47, 28.23 / 10068128, Fernando dos Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10003118, Fernando dos Santos Sodre, 9.183673, 24, 33.432836, 42, 42.62 / 10054132, Fernando Fernandes de Andrade Vieira, 7.142857, 28, -3.134328, 32, 4.01 / 10069541, Fernando Flavio Barros, -11.224490, 19, 24.029851, 45, 12.81 / 10055536, Fernando Fragoso Costa, -2.040816, 17, 10.447761, 23, 8.41 / 10032685, Fernando Freire Pontes, 22.448980, 33, 39.701493, 47, 62.15 / 10011004, Fernando Gabriel Garcia Nascimento, 22.448980, 29, 52.238806, 52, 74.69 / 10004835, Fernando Gabriel Goncalves Santana, 16.326531, 27, 26.119403, 35, 42.45 / 10021140, Fernando Gabriell Pereira das Chagas, 4.081633, 18, 13.582090, 32, 17.66 / 10079674, Fernando Gomes Figueredo, 6.122449, 22, 9.402985, 23, 15.53 / 10077886, Fernando Henrique Brito da Silveira, -5.102041, 20, 12.537313, 34, 7.44 / 10057550, Fernando Henrique Costa Neves, 1.020408, 25, 13.582090, 40, 14.60 / 10004972, Fernando Henrique da Silva, 13.265306, 31, 34.477612, 50, 47.74 / 10004593, Fernando Henrique da Silva Moreira, 1.020408, 25, 38.656716, 52, 39.68 / 10061588, Fernando Henrique da Silva Teodoro, -3.061224, 23, 21.940299, 44, 18.88 / 10060816, Fernando Henrique Freire Marques, 4.081633, 21, 14.626866, 33, 18.71 / 10091993, Fernando Henrique Gomes Silva, 7.142857, 28, 34.477612, 50, 41.62 / 10000165, Fernando Henrique Pereira de Souza, 1.020408, 25, 5.223881, 36, 6.24 / 10058021, Fernando Henrique Ribeiro de Souza, 2.040816, 21, 13.582090, 38, 15.62 / 10017793, Fernando Henrique Santos Nascimento, 24.489796, 34, 34.477612, 47, 58.97 / 10025596, Fernando Henrique Sousa Marra, 3.061224, 26, 15.671642, 41, 18.73 / 10009014, Fernando Henrique Vieira Lacerda, 16.326531, 27, 50.149254, 51, 66.48 / 10088797, Fernando Jose Miranda Cruz Ribeiro, 7.142857, 24, 36.567164, 46, 43.71 / 10098568, Fernando Julio da Silva Junior, -17.346939, 16, 15.671642, 41, -1.68 / 10003625, Fernando Justino Torres de Deus, 18.367347, 30, 33.432836, 48, 51.80 / 10043441, Fernando Lima da Silva, 15.306122, 22, 39.701493, 46, 55.01 / 10056154, Fernando Lima de Vasconcelos Santos, 26.530612, 32, 10.447761, 23, 36.98 / 10070339, Fernando Lopes da Silva, 4.081633, 25, 15.671642, 41, 19.75 / 10006030, Fernando Lopes dos Anjos, 8.163265, 26, 53.283582, 59, 61.45 / 10047352, Fernando Lucas Barbosa de Souza, 4.081633, 25, 11.492537, 36, 15.57 / 10092788, Fernando Luis Fernandes Junior, 17.346939, 33, 17.761194, 42, 35.11 / 10000058, Fernando Marcelo Silva Fernandes, 21.428571, 35, 35.522388, 50, 56.95 / 10045833, Fernando Marcio Nascimento dos Santos, -1.020408, 24, 10.447761, 38, 9.43 / 10043167, Fernando Marques Leite de Moura, 4.081633, 25, 30.298507, 48, 34.38 / 10072381, Fernando Matias de Andrade Melo, 14.285714, 26, 24.029851, 38, 38.32 / 10034728, Fernando Matthaus de Oliveira Cardoso, -1.020408, 22, 21.940299, 41, 20.92 / 10000295, Fernando Medeiros da Costa, -1.020408, 22, 16.716418, 38, 15.70 / 10028378, Fernando Moita Farias, 16.326531, 29, 43.880597, 53, 60.21 / 10034419, Fernando Moreira Cavalcante, 18.367347, 31, 44.925373, 54, 63.29 / 10094579, Fernando Mota Rodrigues, 18.367347, 28, -5.223881, 10, 13.14 /

10096693, Fernando Moura Pereira, -10.204082, 18, 5.223881, 35, -4.98 / 10024030, Fernando Pedro Leonardo Nepomuceno, 2.040816, 25, 22.985075, 42, 25.03 / 10016602, Fernando Pessoa Josetti, -3.061224, 13, 15.671642, 23, 12.61 / 10043506, Fernando Quezado Machado, 0.000000, 22, 14.626866, 32, 14.63 / 10039936, Fernando Ramos Martins Pombeiro, -1.020408, 10, 14.626866, 32, 13.61 / 10000483, Fernando Ricardo Sousa Carvalho, 22.448980, 29, 38.656716, 43, 61.11 / 10090215, Fernando Rodrigues, 11.224490, 30, -17.761194, 25, -6.54 / 10061998, Fernando Rodrigues Carvalho, 16.326531, 30, 35.522388, 45, 51.85 / 10015157, Fernando Rodrigues Macedo, 10.204082, 29, 40.746269, 46, 50.95 / 10010316, Fernando Rodrigues Queiroz, 1.020408, 25, 9.402985, 38, 10.42 / 10041920, Fernando Rodrigues Severo, 10.204082, 25, 27.164179, 42, 37.37 / 10078865, Fernando Santana Lucas dos Santos, 5.102041, 18, 5.223881, 9, 10.33 / 10083927, Fernando Silva, 8.163265, 27, 21.940299, 44, 30.10 / 10021025, Fernando Silva de Sousa, 0.000000, 24, 33.432836, 49, 33.43 / 10049824, Fernando Souza Lemes, 12.244898, 29, 21.940299, 44, 34.19 / 10002208, Fernando Souza Ribeiro, 25.510204, 36, 12.537313, 39, 38.05 / 10037617, Fernando Stefani Martins de Souza Pina, 9.183673, 29, 30.298507, 48, 39.48 / 10055867, Fernando Teixeira da Silva, 7.142857, 25, 11.492537, 27, 18.64 / 10066252, Fernando Tunha Chianca, 12.244898, 16, 25.074627, 27, 37.32 / 10064580, Fernando Vasconcelos Furtado, 1.020408, 25, 7.313433, 37, 8.33 / 10095003, Fernando Vinicius de Oliveira Cesar, -7.142857, 19, 12.537313, 37, 5.39 / 10096880, Fernandoroxa da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10022827, Fiamma Samara dos Santos Barros, -7.142857, 21, -3.134328, 32, -10.28 / 10065559, Filemon Antonio de Oliveira Neto, 3.061224, 26, 34.477612, 50, 37.54 / 10080232, Filipe Antero Alves de Castro, 4.081633, 24, 6.268657, 27, 10.35 / 10016812, Filipe Assuncao Goncalves, -3.061224, 23, -9.402985, 29, -12.46 / 10024558, Filipe Augusto Pereira de Andrade, 9.183673, 16, 29.253731, 38, 38.44 / 10040174, Filipe Barbosa Marques dos Santos, 1.020408, 20, 27.164179, 36, 28.18 / 10075949, Filipe Bartolomeu Sobrinho Brito, 5.102041, 25, 26.119403, 40, 31.22 / 10019184, Filipe Batista da Mata, 11.224490, 27, 41.791045, 49, 53.02 / 10020307, Filipe Batista Tavares da Silva, -3.061224, 16, 12.537313, 28, 9.48 / 10002996, Filipe Borges Bispo, 4.081633, 25, 30.298507, 40, 34.38 / 10049943, Filipe Caetano Cordeiro, -9.183673, 7, 19.850746, 27, 10.67 / 10096032, Filipe Carlos Aires, 20.408163, 32, 42.835821, 53, 63.24 / 10018047, Filipe Cicero Meneses, 21.428571, 30, 40.746269, 49, 62.17 / 10066511, Filipe Cley de Paula Lucena, 5.102041, 27, 7.313433, 25, 12.42 / 10073955, Filipe da Silva Sandes, 7.142857, 28, 18.805970, 42, 25.95 / 10068058, Filipe de Almeida Vieira, -1.020408, 19, 12.537313, 31, 11.52 / 10025496, Filipe de Andrade Lima, 8.163265, 23, 27.164179, 36, 35.33 / 10083678, Filipe de Castro Rodrigues, -5.102041, 22, 5.223881, 36, 0.12 / 10028854, Filipe de Deus Silva, 17.346939, 33, 13.582090, 40, 30.93 / 10069341, Filipe de Freitas Barros, 16.326531, 29, 30.298507, 41, 46.63 / 10017553, Filipe de Menezes Cavalcanti, 23.469388, 34, 42.835821, 53, 66.31 / 10033158, Filipe de Oliveira dos Santos, 5.102041, 25, 28.208955, 44, 33.31 / 10080108, Filipe de Sousa, 13.265306, 26, 11.492537, 20, 24.76 / 10068522, Filipe de Sousa Oliveira Benigno, 5.102041, 21, 42.835821, 49, 47.94 / 10067818, Filipe de Souza Valenca, -1.020408, 24, 13.582090, 40, 12.56 / 10067373, Filipe Dias Oliveira, -11.224490, 19, -1.044776, 33, -12.27 / 10068157, Filipe dos Santos Rocha, -5.102041, 22, 13.582090, 40, 8.48 / 10014801, Filipe Dourado dos Reis, 12.244898, 27, 32.388060, 42, 44.63 / 10044013, Filipe Eliezer Jacinto da Silva, 22.448980, 35, 36.567164, 51, 59.02 / 10078066, Filipe Emanuel Lima Saldanha, -1.020408, 24, 24.029851, 45, 23.01 / 10042798, Filipe Fernandes Soares, -7.142857, 21, -1.044776, 33, -8.19 / 10058449, Filipe Gabriel Duarte Monte, -9.183673, 20, 7.313433, 37, -1.87 / 10033470, Filipe Gomes da Silva, -1.020408, 24, -5.223881, 31, -6.24 / 10067590, Filipe Hussey Carrara Carvalho, -17.346939, 16, 11.492537, 39, -5.85 / 10026924, Filipe Jose Campelo Bezerra, 9.183673, 26, 25.074627, 40, 34.26 / 10007660, Filipe Leandro Assis de Freitas, 16.326531, 28, 39.701493, 49, 56.03 / 10064693, Filipe Lima de Carvalho, 9.183673, 29, 17.761194, 42, 26.94 / 10070518, Filipe Lustosa da Silva, -11.224490, 16, 21.940299, 40, 10.72 / 10064685, Filipe Machado Oliveira, 5.102041, 25, 28.208955, 47, 33.31 / 10041658, Filipe Maciel Alves dos Santos, 3.061224, 26, -11.492537, 28, -8.43 / 10052728, Filipe Mario Matos Cerqueira, -1.020408, 24, 3.134328, 35, 2.11 / 10007703, Filipe Marreira Pereira, -5.102041, 22, 17.761194, 42, 12.66 /

10021723, Filipe Matos Martins, 29.591837, 39, 40.746269, 53, 70.34 / 10078691, Filipe Mesquita de Freitas Tavares, 12.244898, 23, 5.223881, 19, 17.47 / 10087896, Filipe Mesquita Soares, 22.448980, 35, 34.477612, 50, 56.93 / 10080641, Filipe Miguel Costa, 9.183673, 29, 44.925373, 55, 54.11 / 10070251, Filipe Nascimento dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10083438, Filipe Pereira dos Santos, 5.102041, 27, -1.044776, 33, 4.06 / 10068452, Filipe Ribeiro Lima, 5.102041, 27, 9.402985, 38, 14.51 / 10058867, Filipe Rodrigues de Oliveira, 28.571429, 35, 51.194030, 55, 79.77 / 10007643, Filipe Saboia Batista, 5.102041, 18, 37.611940, 44, 42.71 / 10038749, Filipe Sales, 14.285714, 29, 21.940299, 34, 36.23 / 10030928, Filipe Samuel Sousa Leite, 21.428571, 33, 24.029851, 39, 45.46 / 10002960, Filipe Santos da Silva, 3.061224, 26, 34.477612, 50, 37.54 / 10071851, Filipe Santos dos Reis, -11.224490, 19, 9.402985, 38, -1.82 / 10052727, Filipe Silva da Conceicao Rodrigues, -9.183673, 20, 3.134328, 35, -6.05 / 10052422, Filipe Silva de Santana, -5.102041, 22, -13.582090, 27, -18.68 / 10019726, Filipe Silva Oliveira, 14.285714, 31, 32.388060, 48, 46.67 / 10069834, Filipe Soares dos Santos, 8.163265, 28, 34.477612, 50, 42.64 / 10023685, Filipe Souza Marques dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10079118, Filipe Souza Mollendorff, 7.142857, 20, 16.716418, 32, 23.86 / 10049961, Filipe Tenorio Barbosa Santos, -5.102041, 17, 29.253731, 42, 24.15 / 10050458, Filipe Xavier da Silva Santos, -2.040816, 22, 6.268657, 33, 4.23 / 10040892, Filipi Franca Rangel, 7.142857, 28, 21.940299, 44, 29.08 / 10049235, Fillipe de Lima Martins, -11.224490, 19, 3.134328, 35, -8.09 / 10067875, Fillipe dos Santos Reis, 14.285714, 26, 36.567164, 41, 50.85 / 10014015, Fillipe Eduardo Gomes Rabelo, 6.122449, 15, 1.044776, 2, 7.17 / 10072738, Fillipe Gabriel Fonseca de Medeiros, -1.020408, 15, -1.044776, 8, -2.07 / 10098142, Fillipe Gustavo Moreira de Oliveira, 1.020408, 22, 25.074627, 40, 26.10 / 10041918, Fillipe Lucas de Sousa, 4.081633, 26, 32.388060, 48, 36.47 / 10022610, Fillipi Brum Ferreira da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10089718, Fillype Matheus Rodrigues dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10055608, Filonilia Alves Moreira, 5.102041, 27, -7.313433, 30, -2.21 / 10041645, Flaisa Sousa da Silva, 7.142857, 22, 19.850746, 33, 26.99 / 10068533, Flamice Ferreira de Oliveira, 0.000000, 19, 10.447761, 33, 10.45 / 10088481, Flavia Alessandra Coelho Ribeiro, -7.142857, 21, 1.044776, 34, -6.10 / 10026931, Flavia Alessandra Mendes de Rosse, 0.000000, 17, 24.029851, 27, 24.03 / 10090980, Flavia Alessandra Mota Alves, 9.183673, 29, 15.671642, 41, 24.86 / 10007038, Flavia Alves dos Santos, -13.265306, 18, 32.388060, 49, 19.12 / 10022169, Flavia Alves dos Santos, 1.020408, 18, 3.134328, 31, 4.15 / 10028787, Flavia Angela Barbosa Justiniano, -5.102041, 21, 10.447761, 26, 5.35 / 10012660, Flavia Araujo Alves Sant Anna, 10.204082, 23, 32.388060, 47, 42.59 / 10064286, Flavia Araujo da Cruz, -3.061224, 8, 25.074627, 34, 22.01 / 10013183, Flavia Area Palhares, 5.102041, 22, 25.074627, 41, 30.18 / 10036935, Flavia Batista de Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10053187, Flavia Bezerra, 7.142857, 28, 3.134328, 35, 10.28 / 10034456, Flavia Caroline de Oliveira Galvao, 9.183673, 25, 13.582090, 40, 22.77 / 10050435, Flavia Cristina da Paz Tenorio, 13.265306, 31, 42.835821, 54, 56.10 / 10024628, Flavia Cristina de Oliveira Silva Bomfim, -3.061224, 23, 32.388060, 49, 29.33 / 10060503, Flavia Cristina Mendes Oliveira, -1.020408, 24, 15.671642, 41, 14.65 / 10088378, Flavia Cristina Vaqueiro Figueiredo, 14.285714, 29, 47.014925, 52, 61.30 / 10066223, Flavia da Costa Ferreira, 17.346939, 23, 40.746269, 46, 58.09 / 10030774, Flavia de Almeida Morgan, 18.367347, 33, 33.432836, 47, 51.80 / 10013219, Flavia de Andrade Souza, 11.224490, 30, 28.208955, 47, 39.43 / 10031364, Flavia de Andrade Zerbinato Martins, 8.163265, 27, 32.388060, 47, 40.55 / 10041381, Flavia de Araujo Alves, 14.285714, 31, 36.567164, 51, 50.85 / 10062970, Flavia de Carvalho Baptista, 19.387755, 25, 31.343284, 39, 50.73 / 10043388, Flavia de Lima Gomes, 11.224490, 23, 25.074627, 35, 36.30 / 10047483, Flavia de Queiroz Brasil, 3.061224, 26, 26.119403, 46, 29.18 / 10000934, Flavia de Sousa Silvestre, 7.142857, 23, 30.298507, 46, 37.44 / 10016633, Flavia Duarte Bezerra, -8.163265, 20, 13.582090, 40, 5.42 / 10003380, Flavia Fernandes Bezerra, -7.142857, 21, 19.850746, 43, 12.71 / 10025335, Flavia Ferreira da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10039859, Flavia Ferreira de Araujo, -9.183673, 20, 11.492537, 39, 2.31 / 10033318, Flavia Ferreira de Souza, 12.244898, 30, 36.567164, 46, 48.81 / 10016336, Flavia Freitas dos Santos, 1.020408, 22, 12.537313, 35, 13.56 / 10089648, Flavia Garcia de Lima, 1.020408, 25, 13.582090, 40, 14.60 / 10080737,

Flavia Geovanna Martins Lima Batista, -3.061224, 23, 11.492537, 39, 8.43 / 10072659, Flavia Geovanna Santos Sorrilha, 3.061224, 19, 15.671642, 29, 18.73 / 10059026, Flavia Gomes da Mata, 2.040816, 24, 32.388060, 48, 34.43 / 10008178, Flavia Gomes Dantas, 18.367347, 32, 26.119403, 45, 44.49 / 10054129, Flavia Gomes Rabelo, 28.571429, 38, 30.298507, 43, 58.87 / 10025002, Flavia Gontijo Baptista, 11.224490, 30, 41.791045, 53, 53.02 / 10085186, Flavia Guedes de Carvalho, -5.102041, 22, 17.761194, 42, 12.66 / 10025514, Flavia Guedes de Carvalho Fortunato, 21.428571, 33, 42.835821, 51, 64.26 / 10081939, Flavia Hellen Santana Caldeira, -6.122449, 16, 0.000000, 31, -6.12 / 10007516, Flavia Iris da Silva, -11.224490, 18, 22.985075, 44, 11.76 / 10004038, Flavia Leandro Rodrigues, -1.020408, 24, 17.761194, 42, 16.74 / 10042517, Flavia Lima da Silva, -5.102041, 22, 5.223881, 36, 0.12 / 10001939, Flavia Lima de Souza, 3.061224, 21, 13.582090, 30, 16.64 / 10034196, Flavia Lins da Silva, 13.265306, 27, 22.985075, 43, 36.25 / 10097543, Flavia Machado de Souza Cabral, 0.000000, 23, 27.164179, 42, 27.16 / 10057143, Flavia Magalhaes da Silva, 2.040816, 20, 18.805970, 38, 20.85 / 10080899, Flavia Maria Aparecida de Jesus Ferreira, 3.061224, 22, 3.134328, 33, 6.20 / 10066796, Flavia Maria da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10058729, Flavia Maria de Souza, 8.163265, 25, 10.447761, 32, 18.61 / 10085696, Flavia Mariano Castro, -5.102041, 22, 21.940299, 44, 16.84 / 10081424, Flavia Martins Ferreira, 15.306122, 32, 28.208955, 47, 43.52 / 10015699, Flavia Martins Trindade, 27.551020, 35, 48.059701, 53, 75.61 / 10076499, Flavia Moreira de Souza Amaral, -9.183673, 20, 11.492537, 39, 2.31 / 10060206, Flavia Olinto Goncalves, -9.183673, 20, 7.313433, 37, -1.87 / 10050804, Flavia Patricia Fernandes Ferreira, 9.183673, 24, 33.432836, 42, 42.62 / 10065249, Flavia Pereira de Alencar Lino Dias, -5.102041, 22, 7.313433, 37, 2.21 / 10009108, Flavia Pontes de Souza, -4.081633, 22, 4.179104, 31, 0.10 / 10044192, Flavia Raissa Rodrigues da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10010305, Flavia Ramos de Sousa, 7.142857, 21, 17.761194, 36, 24.90 / 10068228, Flavia Raquel dos Santos, -1.020408, 20, 26.119403, 41, 25.10 / 10055259, Flavia Regina Sousa da Cruz Lima, 9.183673, 28, 7.313433, 37, 16.50 / 10001493, Flavia Roberto Vieira, 8.163265, 24, 26.119403, 37, 34.28 / 10068826, Flavia Rodrigues Lima, -3.061224, 23, 15.671642, 41, 12.61 / 10055761, Flavia Rodrigues Moreira, 0.000000, 21, 14.626866, 33, 14.63 / 10084699, Flavia Rodrigues Pereira, 7.142857, 28, -1.044776, 33, 6.10 / 10023569, Flavia Rodrigues Santos, 18.367347, 33, 49.104478, 53, 67.47 / 10032475, Flavia Rogeria de Brito Oliveira, 16.326531, 31, 34.477612, 47, 50.80 / 10007446, Flavia Sales dos Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10014531, Flavia Silva Farias Diniz, 7.142857, 27, 34.477612, 47, 41.62 / 10055173, Flavia Soares de Oliveira, 22.448980, 31, 30.298507, 38, 52.75 / 10026797, Flavia Sousa Barros, -13.265306, 18, 9.402985, 38, -3.86 / 10075969, Flavia Sousa dos Santos, 16.326531, 32, 24.029851, 43, 40.36 / 10061936, Flavia Souza, 5.102041, 27, -11.492537, 28, -6.39 / 10014424, Flavia Vitoria Leite Pereira, 7.142857, 28, 19.850746, 43, 26.99 / 10009854, Flaviana Alves de Souza, -1.020408, 24, 11.492537, 39, 10.47 / 10089967, Flaviana Correia da Silva, -1.020408, 22, 14.626866, 38, 13.61 / 10058384, Flaviana Damasceno Alves, -9.183673, 13, 0.000000, 0, -9.18 / 10028813, Flaviana Mesquita da Silva, 3.061224, 20, 12.537313, 17, 15.60 / 10028650, Flaviana Pinto da Silva, 5.102041, 27, 39.701493, 51, 44.80 / 10048438, Flaviana Rodrigues de Carvalho, -4.081633, 22, 16.716418, 39, 12.63 / 10065756, Flaviana Souza Morais, 3.061224, 26, 9.402985, 38, 12.46 / 10019555, Flaviane Araujo de Carvalho, 10.204082, 27, 21.940299, 39, 32.14 / 10002825, Flaviane Correia, 6.122449, 25, 20.895522, 41, 27.02 / 10017564, Flaviane Fernandes Silva, 23.469388, 26, 43.880597, 44, 67.35 / 10048622, Flaviane Gomes da Costa, 15.306122, 32, 8.358209, 37, 23.66 / 10022344, Flaviane Lemos Azevedo, 11.224490, 30, 21.940299, 44, 33.16 / 10016363, Flaviane Moreira da Silva, 9.183673, 29, 13.582090, 40, 22.77 / 10036846, Flaviane Souza de Araujo, 19.387755, 32, 44.925373, 51, 64.31 / 10085890, Flavio Adriano Madeira dos Anjos, 9.183673, 29, 32.388060, 49, 41.57 / 10083604, Flavio Alberto Oliveira Sobrinho Junior, -8.163265, 16, 16.716418, 36, 8.55 / 10061807, Flavio Alves Curado, 0.000000, 17, 7.313433, 18, 7.31 / 10070039, Flavio Alves Pereira, -1.020408, 24, 17.761194, 42, 16.74 / 10059756, Flavio Andrade de Araujo, 11.224490, 30, 34.477612, 50, 45.70 / 10057504, Flavio Augusto Cantero Deniz, -7.142857, 21, 9.402985, 38, 2.26 / 10005007, Flavio Augusto dos Anjos, 26.530612, 35, 44.925373, 54, 71.46 / 10013842,

Flavio Augusto Marques Cezario, 11.224490, 25, 22.985075, 40, 34.21 / 10032482, Flavio Caldeira dos Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10098693, Flavio da Conceicao Rodrigues, 11.224490, 30, 16.716418, 40, 27.94 / 10062567, Flavio da Silva Almeida, -1.020408, 22, 16.716418, 39, 15.70 / 10056171, Flavio da Silva Pereira, 7.142857, 24, 17.761194, 42, 24.90 / 10064224, Flavio da Silva Vasconcelos, 1.020408, 25, 13.582090, 40, 14.60 / 10041953, Flavio de Santana Moura, 9.183673, 29, 24.029851, 44, 33.21 / 10015308, Flavio Dias da Silva, 13.265306, 31, 40.746269, 53, 54.01 / 10009889, Flavio do Lago, 5.102041, 27, -1.044776, 33, 4.06 / 10000150, Flavio Donin Filho, 1.020408, 25, 26.119403, 46, 27.14 / 10024398, Flavio Eduardo Lourenco de Souza, 8.163265, 24, 28.208955, 39, 36.37 / 10085470, Flavio Felipe da Silva Mendes, 2.040816, 25, -16.716418, 24, -14.68 / 10078537, Flavio Fialho Barreto Junior, -5.102041, 9, -2.089552, 8, -7.19 / 10041647, Flavio Frazao dos Santos, 1.020408, 23, 22.985075, 41, 24.01 / 10070570, Flavio Garcia de Oliveira, 25.510204, 33, 32.388060, 44, 57.90 / 10032147, Flavio Henrique da Costa Rodrigues, -2.040816, 19, 14.626866, 27, 12.59 / 10093787, Flavio Henrique de Souza Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10021653, Flavio Inacio Martins, -5.102041, 14, 13.582090, 31, 8.48 / 10086309, Flavio Kanashiro, -3.061224, 23, 24.029851, 45, 20.97 / 10072830, Flavio Martiniano da Costa, -1.020408, 23, 16.716418, 40, 15.70 / 10077626, Flavio Mendes de Andrade, 5.102041, 27, 19.850746, 43, 24.95 / 10020410, Flavio Morais Alves Santana, 3.061224, 26, 17.761194, 42, 20.82 / 10056641, Flavio Neris Souza, 8.163265, 28, 26.119403, 46, 34.28 / 10065314, Flavio Paixao Lopes, -9.183673, 20, 3.134328, 35, -6.05 / 10069115, Flavio Paula de Sousa, 17.346939, 29, 51.194030, 54, 68.54 / 10004947, Flavio Pereira Cunha, 15.306122, 27, 33.432836, 42, 48.74 / 10045566, Flavio Rezende Rios, 25.510204, 33, 34.477612, 42, 59.99 / 10032858, Flavio Salvini de Andrade, 15.306122, 32, 28.208955, 47, 43.52 / 10052220, Flavio Sulva Figueredo, 1.020408, 25, 16.716418, 41, 17.74 / 10062185, Flavio Vilela Pereira Cardoso, 5.102041, 24, 26.119403, 44, 31.22 / 10090987, Flavio Vinicius Ribeiro Ratis, -7.142857, 17, -2.089552, 30, -9.23 / 10098818, Flaviane Miranda de Castro, 3.061224, 24, 15.671642, 39, 18.73 / 10005514, Flavio Henryk de Sousa Araujo, -7.142857, 21, -1.044776, 33, -8.19 / 10055018, Flederico Ferreira Camelo Filho, 3.061224, 25, 25.074627, 41, 28.14 / 10076838, Flora de Oliveira Tavares, -1.020408, 24, -19.850746, 24, -20.87 / 10084157, Flora Veras de Aguiar, 7.142857, 22, 18.805970, 32, 25.95 / 10072188, Florali Dias Landim, 1.020408, 25, 25.074627, 45, 26.10 / 10034902, Floriano Firmino Lima Filho, 8.163265, 27, 15.671642, 34, 23.83 / 10049658, Floriano Marcelo Peixoto Oliveira, -2.040816, 17, 2.089552, 19, 0.05 / 10063324, Florionise Antunes Marques, -2.040816, 21, 8.358209, 25, 6.32 / 10043659, Florisbela Pereira de Lima, 8.163265, 24, 22.985075, 38, 31.15 / 10053666, Florismar Costa Craveiro, -9.183673, 20, 1.044776, 34, -8.14 / 10057685, Frabner Doubleday Simoes Santos, 19.387755, 33, 19.850746, 41, 39.24 / 10013300, Francele Macedo Fernandes, 15.306122, 32, 42.835821, 54, 58.14 / 10031397, Franceline Goulart Farias de Oliveira, 13.265306, 31, 30.298507, 48, 43.56 / 10014966, Francelio Pereira dos Santos, 11.224490, 30, 29.253731, 45, 40.48 / 10033672, Franciane da Silva Oliveira, 9.183673, 27, 36.567164, 49, 45.75 / 10045728, Franciane da Silva Sousa Cabral, -2.040816, 22, 30.298507, 46, 28.26 / 10009965, Franciane Faria de Santana, -1.020408, 24, 3.134328, 35, 2.11 / 10022008, Franciane Marcelina Pereira Santos, -3.061224, 23, 17.761194, 42, 14.70 / 10004386, Franciane Maria Vitor da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10081612, Francidalva de Carvalho Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10016793, Francidalva Souza Santos Bezerra, 7.142857, 28, 30.298507, 47, 37.44 / 10043053, Franciella da Silva Lucena, 9.183673, 28, 42.835821, 52, 52.02 / 10030768, Franciellon Pereira da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10070427, Franciele Aparecida da Silva, 1.020408, 22, 20.895522, 39, 21.92 / 10079491, Franciele Barbosa da Conceicao Silva, 8.163265, 26, 13.582090, 33, 21.75 / 10006924, Franciele Ferreira Aragao, 11.224490, 28, 36.567164, 44, 47.79 / 10041336, Franciele Luz, 7.142857, 28, 28.208955, 47, 35.35 / 10080266, Franciele Martins Moreira, -6.122449, 19, 13.582090, 39, 7.46 / 10039337, Franciele Nunes, 6.122449, 27, 22.985075, 43, 29.11 / 10098907, Francieli Geronimo, 3.061224, 26, 13.582090, 40, 16.64 / 10031162, Francielle Aparecida de Oliveira Costa, 7.142857, 21, -2.089552, 20, 5.05 / 10055805, Francielle da Silva Camara de Carvalho, 9.183673, 29, 28.208955, 47, 37.39 / 10062765, Francielle Vieira Oliveira,

24.489796, 32, 21.940299, 44, 46.43 / 10025219, Francielle Vitor Costa, 8.163265, 22, 27.164179, 41, 35.33 / 10001998, Francielly Alves da Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10048547, Francielly Aparecida Borges, 24.489796, 36, 36.567164, 51, 61.06 / 10064864, Francielly de Sousa Eduvirges, 12.244898, 20, 6.268657, 16, 18.51 / 10034738, Francielly dos Santos Barros Freire, -7.142857, 21, 15.671642, 41, 8.53 / 10010491, Francielly Medeiros Costa, -11.224490, 19, 11.492537, 39, 0.27 / 10004279, Franciely Narciso de Barros Guimaraes, 13.265306, 26, 37.611940, 44, 50.88 / 10032992, Franciely Natasha Albuquerque de Oliveira, 16.326531, 30, 37.611940, 49, 53.94 / 10035885, Francieny Rodrigues Alves, -9.183673, 20, 26.119403, 46, 16.94 / 10053511, Francildete do Carmo de Freitas, 11.224490, 30, 26.119403, 46, 37.34 / 10002868, Francileia da Cruz Feitosa Silva, 15.306122, 29, 21.940299, 41, 37.25 / 10045085, Francileide Alencar Silva, 5.102041, 25, 15.671642, 41, 20.77 / 10078813, Francileide Silva Ferreira de Farias, 7.142857, 28, 17.761194, 42, 24.90 / 10080106, Francilene Barbosa da Conceicao Silva, -7.142857, 17, 28.208955, 39, 21.07 / 10021904, Francilene Bezerra Santos, 3.061224, 18, 18.805970, 30, 21.87 / 10035259, Francilene Braga Ferreira, 13.265306, 31, 15.671642, 41, 28.94 / 10086953, Francilene Cardoso Braga de Sousa, -1.020408, 24, -11.492537, 28, -12.51 / 10051053, Francilene da Silva Sousa, 11.224490, 29, 3.134328, 31, 14.36 / 10063333, Francilene Oliveira de Lima, 7.142857, 28, 13.582090, 40, 20.72 / 10050305, Francilma Pereira de Sousa, 7.142857, 28, 19.850746, 43, 26.99 / 10063145, Francilvanio Penha Ferreira, -19.387755, 15, 9.402985, 38, -9.98 / 10005216, Francimar da Silva Oliveira, 1.020408, 25, 21.940299, 44, 22.96 / 10083434, Francimar de Santana Paulo, 9.183673, 28, 22.985075, 40, 32.17 / 10056753, Francimario Pereira de Araujo, 5.102041, 27, 26.119403, 46, 31.22 / 10080875, Francimeire de Carvalho de Morais, 14.285714, 29, 3.134328, 33, 17.42 / 10019164, Francinadia Oliveira de Sousa, -7.142857, 21, 13.582090, 40, 6.44 / 10057028, Francinalba Rabelo da Silva, 1.020408, 25, 5.223881, 36, 6.24 / 10021790, Francinaldo Brito da Silva, 6.122449, 25, 16.716418, 40, 22.84 / 10008931, Francinaldo Gomes de Miranda, 3.061224, 26, 15.671642, 41, 18.73 / 10077170, Francinalva Cutrim Paura, 3.061224, 24, 24.029851, 42, 27.09 / 10080373, Francineia de Souza Luz, 15.306122, 29, 30.298507, 44, 45.60 / 10051460, Francineide Costa de Oliveira, -5.102041, 22, 9.402985, 38, 4.30 / 10093025, Francineide Goncalves da Silva Almeida, 9.183673, 29, 3.134328, 35, 12.32 / 10039654, Francineide Nogueira de Moura, 3.061224, 26, 36.567164, 51, 39.63 / 10041826, Francineide Nunes de Sousa, 7.142857, 28, 5.223881, 36, 12.37 / 10052098, Francinete Pires Rocha, 3.061224, 25, 36.567164, 51, 39.63 / 10039636, Francinilson de Jesus Pinto, 11.224490, 30, 9.402985, 38, 20.63 / 10062225, Francinne Borges de Freitas Santiago, 5.102041, 27, 30.298507, 48, 35.40 / 10019999, Francirene Rodrigues de Sousa, 11.224490, 24, 35.522388, 44, 46.75 / 10085117, Francis Ferreira Villaca, 24.489796, 35, 31.343284, 47, 55.83 / 10039689, Francisca Adriana Benigno Santana, 5.102041, 27, 24.029851, 45, 29.13 / 10098217, Francisca Aglair Dias, 5.102041, 18, 2.089552, 18, 7.19 / 10032422, Francisca Alves David, 6.122449, 26, 25.074627, 41, 31.20 / 10083700, Francisca Andrea Oliveira Moita, 1.020408, 18, 9.402985, 16, 10.42 / 10007134, Francisca Andressa Aguiar Lopes, 19.387755, 33, 39.701493, 51, 59.09 / 10014520, Francisca Aucilia de Souza, 9.183673, 29, 11.492537, 39, 20.68 / 10016083, Francisca Beatriz Pereira Lopes, -7.142857, 21, 6.268657, 34, -0.87 / 10044413, Francisca da Silva Almeida, 5.102041, 27, 3.134328, 35, 8.24 / 10097095, Francisca da Silva Cardoso, -9.183673, 20, 3.134328, 35, -6.05 / 10023704, Francisca Damiana Silva de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10065223, Francisca das Chagas da Silva Monteiro, 14.285714, 25, 25.074627, 40, 39.36 / 10050496, Francisca Deyse Arruda Prado, 2.040816, 25, 22.985075, 41, 25.03 / 10021097, Francisca Doralice de Pinho, 1.020408, 12, 9.402985, 14, 10.42 / 10071652, Francisca Fernanda Paixao Albuquerque, -3.061224, 23, 13.582090, 40, 10.52 / 10078604, Francisca Francilene Vieira da Silva, 6.122449, 27, 32.388060, 48, 38.51 / 10073648, Francisca Gabriele Marques Barbosa, -1.020408, 24, 9.402985, 38, 8.38 / 10025881, Francisca Geovana da Silva Dias Oliveira, 8.163265, 23, 18.805970, 35, 26.97 / 10009704, Francisca Gessiana Silva Santos, 3.061224, 24, 38.656716, 50, 41.72 / 10051539, Francisca Girlane de Souza Arrais, -1.020408, 24, 33.432836, 48, 32.41 / 10019922, Francisca Gisele Alves dos Santos, -7.142857, 21, 13.582090, 40, 6.44 / 10062324, Francisca Helena Gomes

Santiago, -9.183673, 20, 5.223881, 36, -3.96 / 10017725, Francisca Ielly Oliveira Marques, 15.306122, 28, 22.985075, 38, 38.29 / 10000318, Francisca Jacyane Ribeiro Alves, 7.142857, 28, 21.940299, 44, 29.08 / 10048082, Francisca Janaina Vieira Lucas, 11.224490, 30, 21.940299, 44, 33.16 / 10061260, Francisca Jardeline Vidal dos Santos Pacheco, -6.122449, 21, 19.850746, 43, 13.73 / 10076181, Francisca Katia Araujo Gadelha, 4.081633, 20, 2.089552, 24, 6.17 / 10043334, Francisca Lafaiete dos Santos Anderle, 6.122449, 25, 44.925373, 55, 51.05 / 10018196, Francisca Lima Torres, 9.183673, 27, 19.850746, 41, 29.03 / 10037879, Francisca Luana Nogueira Pinheiro, 11.224490, 27, 27.164179, 45, 38.39 / 10075677, Francisca Maria da Costa Silva, 0.000000, 21, 2.089552, 30, 2.09 / 10068227, Francisca Maria de Jesus Ferreira, 14.285714, 28, 27.164179, 42, 41.45 / 10049696, Francisca Maria dos Santos de Andrade, 0.000000, 24, -17.761194, 25, -17.76 / 10080086, Francisca Maria Silva Santos, 10.204082, 29, 18.805970, 42, 29.01 / 10011392, Francisca Maria Siqueira da Silva, 0.000000, 24, 9.402985, 35, 9.40 / 10027437, Francisca Moraes Elias, -5.102041, 22, 15.671642, 40, 10.57 / 10076398, Francisca Natalia Augusta da Silva, 17.346939, 32, 35.522388, 49, 52.87 / 10006955, Francisca Neurice de Oliveira Alves da Silva, 7.142857, 25, 15.671642, 37, 22.81 / 10005747, Francisca Paula Pereira de Carvalho, 9.183673, 29, 27.164179, 42, 36.35 / 10071432, Francisca Pedro da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10081852, Francisca Pereira da Silva, 10.204082, 20, 10.447761, 20, 20.65 / 10014472, Francisca Quintimaria Valentim de Oliveira, -5.102041, 22, 32.388060, 49, 27.29 / 10020296, Francisca Ribeiro Duarte Albuquerque, 3.061224, 26, 21.940299, 44, 25.00 / 10021540, Francisca Sousa da Costa, -13.265306, 18, 15.671642, 41, 2.41 / 10025265, Francisca Sueli Ferreira Silva, -13.265306, 18, 7.313433, 37, -5.95 / 10019016, Francisca Suze Sousa Alcantara, 12.244898, 22, 26.119403, 39, 38.36 / 10067343, Francisca Taynara Castro Soares, -17.346939, 16, 15.671642, 41, -1.68 / 10037731, Francisca Tome Martins, -9.183673, 20, 17.761194, 42, 8.58 / 10065025, Francisca Vanessa Peixoto Lourenco, -7.142857, 21, -3.134328, 32, -10.28 / 10003341, Francisca Vilauba Alves de Sousa, 3.061224, 26, 28.208955, 47, 31.27 / 10009075, Francisca Virginio, 19.387755, 28, 25.074627, 40, 44.46 / 10002334, Francisca Vitoria Silva Siqueira, 20.408163, 29, 32.388060, 39, 52.80 / 10017397, Francisca Ysleyla de Sousa Alexandre, 13.265306, 31, 5.223881, 36, 18.49 / 10057025, Francisco Adelino Pinho da Silva, 19.387755, 34, 19.850746, 43, 39.24 / 10036843, Francisco Airton de Carvalho Lopes, 7.142857, 28, 28.208955, 47, 35.35 / 10051491, Francisco Alcivan de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10079046, Francisco Aldir Barroso Silvestre, 7.142857, 23, 19.850746, 40, 26.99 / 10041852, Francisco Alessandro Lopes de Azevedo, -16.326531, 14, 13.582090, 38, -2.74 / 10001151, Francisco Alisson Oliveira dos Santos, 20.408163, 30, 35.522388, 45, 55.93 / 10069578, Francisco Almir Raphaelo de Sousa Montei, 4.081633, 22, 8.358209, 24, 12.44 / 10028381, Francisco Alves de Sousa Junior, 5.102041, 27, 21.940299, 44, 27.04 / 10006456, Francisco Alves dos Santos Junior, 14.285714, 27, 40.746269, 49, 55.03 / 10025249, Francisco Anderson Salazar da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10073638, Francisco Andre Oliveira Andrade, 7.142857, 23, 14.626866, 35, 21.77 / 10048144, Francisco Andre Rodrigues Negreiros, 8.163265, 26, 44.925373, 53, 53.09 / 10028728, Francisco Antonio de Sousa Ferreira, -7.142857, 21, 21.940299, 44, 14.80 / 10024332, Francisco Antonio Evangelista de Paulo, 7.142857, 28, -5.223881, 31, 1.92 / 10048448, Francisco Arnaldo Trindade, 21.428571, 32, 37.611940, 45, 59.04 / 10054830, Francisco Balduino Silva Filho, -5.102041, 21, 17.761194, 39, 12.66 / 10043049, Francisco Bergson de Freitas Braga, 7.142857, 28, 13.582090, 40, 20.72 / 10022862, Francisco Borges da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10074528, Francisco Bosco Souza da Silva, -2.040816, 22, 1.044776, 34, -1.00 / 10093280, Francisco Carleone Cassimiro de Souza, -9.183673, 20, 13.582090, 40, 4.40 / 10072542, Francisco Carlos dos Santos, 23.469388, 32, 50.149254, 57, 73.62 / 10003803, Francisco Cavalcante Junior, 12.244898, 28, 24.029851, 45, 36.27 / 10076719, Francisco Celio de Souza Junior, 11.224490, 30, 3.134328, 35, 14.36 / 10002237, Francisco Costa de Brito, 3.061224, 22, 7.313433, 31, 10.37 / 10016523, Francisco da Silva Sousa, -13.265306, 18, 24.029851, 45, 10.76 / 10006628, Francisco Daniarle Gomes, -5.102041, 22, 19.850746, 43, 14.75 / 10042420, Francisco Daniel Lima da Costa, 6.122449, 26, 16.716418, 34, 22.84 / 10062494, Francisco das Chagas Alves da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10063479, Francisco das

Chagas da Silva Melo, -7.142857, 21, 5.223881, 36, -1.92 / 10087690, Francisco das Chagas dos Santos Lima, 27.551020, 33, 44.925373, 49, 72.48 / 10022479, Francisco das Chagas Douglas Ferreira da Silva, 6.122449, 23, 10.447761, 38, 16.57 / 10046827, Francisco das Chagas Lima da Silva, 14.285714, 28, 24.029851, 39, 38.32 / 10044628, Francisco das Chagas Lopes, 3.061224, 20, 2.089552, 29, 5.15 / 10087010, Francisco das Chagas Rodrigues, -9.183673, 20, 7.313433, 37, -1.87 / 10019408, Francisco das Chagas Santos, 23.469388, 36, 28.208955, 47, 51.68 / 10091088, Francisco de Assis Alves Bezerra, -5.102041, 22, 12.537313, 38, 7.44 / 10005539, Francisco de Assis Belo, 11.224490, 23, 32.388060, 43, 43.61 / 10060047, Francisco de Assis Bezerra Rodrigues, 22.448980, 35, 35.522388, 45, 57.97 / 10001737, Francisco de Assis Celestino da Costa Junior, 3.061224, 26, 19.850746, 43, 22.91 / 10050907, Francisco de Assis da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10074166, Francisco de Assis da Silva Junior, 0.000000, 17, 15.671642, 30, 15.67 / 10043707, Francisco de Assis Ferreira, 9.183673, 29, 11.492537, 39, 20.68 / 10037601, Francisco de Assis Garcez Lima, -5.102041, 22, 17.761194, 42, 12.66 / 10069514, Francisco de Assis Linguinho, -2.040816, 12, 16.716418, 33, 14.68 / 10048746, Francisco de Assis Matos da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10061374, Francisco de Assis Pereira Silva, 6.122449, 23, 28.208955, 43, 34.33 / 10030108, Francisco de Assis Queiroz Araujo, 5.102041, 27, 19.850746, 43, 24.95 / 10002752, Francisco de Assis Silva de Macedo, -21.428571, 14, 3.134328, 35, -18.29 / 10062516, Francisco de Assis Vale de Araujo, 7.142857, 28, 9.402985, 38, 16.55 / 10037182, Francisco de Paula Santos de Sousa, 12.244898, 29, 34.477612, 49, 46.72 / 10090409, Francisco de Sousa Marques, -9.183673, 20, 13.582090, 39, 4.40 / 10054473, Francisco Denison Alves da Silva, 3.061224, 25, 21.940299, 44, 25.00 / 10080915, Francisco Dennys Nunes Miranda, 18.367347, 33, 7.313433, 37, 25.68 / 10076285, Francisco dos Santos Lima, 3.061224, 26, 13.582090, 40, 16.64 / 10005383, Francisco Eder Carvalho da Silva, 4.081633, 22, 15.671642, 40, 19.75 / 10014523, Francisco Edson Rodrigues de Lima, 3.061224, 22, 18.805970, 32, 21.87 / 10027489, Francisco Eduardo Araujo Campos, 9.183673, 18, 30.298507, 37, 39.48 / 10080339, Francisco Eduardo Ribeiro da Silva, 10.204082, 25, 34.477612, 50, 44.68 / 10074386, Francisco Egildo da Rocha Santos, 1.020408, 22, 1.044776, 26, 2.07 / 10092275, Francisco Euclides Gomes Pereira, 7.142857, 26, 33.432836, 49, 40.58 / 10089876, Francisco Eugenio Ricardo da Silva Junior, 12.244898, 26, 31.343284, 39, 43.59 / 10013348, Francisco Evilasio Canela Junior, 9.183673, 27, 16.716418, 34, 25.90 / 10035338, Francisco Fabio de Matos Rodrigues, -4.081633, 20, 10.447761, 37, 6.37 / 10030807, Francisco Fabio Gomes da Costa, -1.020408, 24, 15.671642, 41, 14.65 / 10091549, Francisco Fabio Moreira, -9.183673, 20, 7.313433, 37, -1.87 / 10087606, Francisco Fabio Pereira, 7.142857, 28, 38.656716, 52, 45.80 / 10013546, Francisco Fabio Sena de Souza, -1.020408, 24, 24.029851, 45, 23.01 / 10014161, Francisco Fernandes Rodrigues de Moraes, 21.428571, 31, 18.805970, 37, 40.23 / 10064901, Francisco Fernando da Silva Almeida, 13.265306, 27, 18.805970, 33, 32.07 / 10076387, Francisco Flamarion Pereira Gomes, 15.306122, 31, 9.402985, 38, 24.71 / 10027683, Francisco Flavio Nogueira Soares, 25.510204, 32, 52.238806, 55, 77.75 / 10022206, Francisco Halisson Dias Lourenco, 5.102041, 27, -9.402985, 29, -4.30 / 10019263, Francisco Henrique dos Santos Vieira, -7.142857, 21, 1.044776, 34, -6.10 / 10039797, Francisco Hugo de Jesus, 1.020408, 25, 11.492537, 39, 12.51 / 10065050, Francisco Igor de Sousa Cunha, 3.061224, 21, 25.074627, 43, 28.14 / 10072108, Francisco Italo Goncalves Souza, -2.040816, 17, 21.940299, 31, 19.90 / 10054768, Francisco Ivanildo Cavalcante e Vasconcelos, 2.040816, 24, 34.477612, 48, 36.52 / 10039046, Francisco Jaci Freitas Junior, 9.183673, 29, 17.761194, 42, 26.94 / 10010257, Francisco Jancirlan da Silva Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10026230, Francisco Joaci Bispo da Silva Modesto, 17.346939, 30, 38.656716, 51, 56.00 / 10088457, Francisco Jose das Chagas de Sousa Lima, 5.102041, 24, 7.313433, 35, 12.42 / 10095702, Francisco Junior Costa dos Santos, 16.326531, 32, 13.582090, 40, 29.91 / 10083086, Francisco Kelvin Goncalves Cesar Aguiar, 3.061224, 26, 15.671642, 41, 18.73 / 10089820, Francisco Leandro Medeiros da Silva, -5.102041, 22, 16.716418, 41, 11.61 / 10075043, Francisco Levi Queiroz Dantas, 3.061224, 26, 19.850746, 42, 22.91 / 10088814, Francisco Lima de Assis, 3.061224, 26, 28.208955, 47, 31.27 / 10069311, Francisco Lima Sales, 7.142857, 27, 21.940299, 44, 29.08 / 10015328, Francisco Lucas Pereira de Sousa, -

1.020408, 23, 15.671642, 32, 14.65 / 10085530, Francisco Lucas Silva Feitoza Pereira, -3.061224, 23, 9.402985, 38, 6.34 / 10083565, Francisco Maciel Ferreira, 1.020408, 25, 13.582090, 40, 14.60 / 10092391, Francisco Marcos de Araujo Moura, 8.163265, 23, 10.447761, 26, 18.61 / 10055566, Francisco Melo Bispo, 11.224490, 28, 30.298507, 46, 41.52 / 10031201, Francisco Milton Santos Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10012739, Francisco Mourao Araujo, 1.020408, 23, 25.074627, 32, 26.10 / 10003111, Francisco Nicolas dos Santos Avila, -3.061224, 23, 16.716418, 34, 13.66 / 10089238, Francisco Nimuendaju Cayre Pinheiro Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10055620, Francisco Osmedio da Silva Junior, 1.020408, 20, 33.432836, 44, 34.45 / 10076401, Francisco Pires de Almeida Neto, -9.183673, 20, 13.582090, 34, 4.40 / 10033963, Francisco Ricardo Santos da Silva, -15.306122, 17, 1.044776, 34, -14.26 / 10091102, Francisco Ronildo dos Santos Barbosa, -9.183673, 20, 5.223881, 36, -3.96 / 10090230, Francisco Roza da Silva, 11.224490, 30, 26.119403, 46, 37.34 / 10007224, Francisco Samuel Batista Teotonio, 9.183673, 24, 36.567164, 50, 45.75 / 10006292, Francisco Silvestre Silva Santos, 16.326531, 29, 15.671642, 41, 32.00 / 10059716, Francisco Teixeira Pinheiro, 16.326531, 27, 29.253731, 40, 45.58 / 10017057, Francisco Thiago Bezerra Machado, -5.102041, 22, 21.940299, 44, 16.84 / 10003174, Francisco Tiago Portela Santos, 5.102041, 23, 43.880597, 54, 48.98 / 10006970, Francisco Uriel de Jesus Gomes, 14.285714, 31, 0.000000, 33, 14.29 / 10047299, Francisco Vidal de Oliveira Filho, -3.061224, 23, 26.119403, 46, 23.06 / 10048744, Francisco Wagner Alves de Vasconcelos, 3.061224, 26, -1.044776, 33, 2.02 / 10000965, Francisco Wagner Paula de Lima, 1.020408, 25, 5.223881, 36, 6.24 / 10047148, Francisco Wallisson Oliveira Silva, 5.102041, 16, 17.761194, 29, 22.86 / 10052358, Francisco Wanderson da Conceicao de Santana, -6.122449, 20, 10.447761, 38, 4.33 / 10011054, Francisco Wanderson Martins de Souza, 21.428571, 33, 31.343284, 47, 52.77 / 10057274, Francisco Webster Silva de Araujo Junior, -5.102041, 14, 12.537313, 25, 7.44 / 10027389, Francisco Wellython Vieira de Sa, 6.122449, 23, 10.447761, 31, 16.57 / 10016685, Francislene Clementino Rodrigues Alves, 11.224490, 24, 17.761194, 33, 28.99 / 10052894, Francisneide Soares Caldeira, -8.163265, 18, 17.761194, 36, 9.60 / 10051865, Francivanda Nunes de Lima, 5.102041, 27, 28.208955, 47, 33.31 / 10055103, Franco Trajano Castro Hoepfner, 31.632653, 36, 36.567164, 43, 68.20 / 10067171, Francoise Dias Dutra Altmann, -11.224490, 19, 9.402985, 38, -1.82 / 10094255, Francielle Araujo de Jesus, -2.040816, 14, -8.358209, 11, -10.40 / 10053339, Francielle Lima de Faria Borghi, 23.469388, 35, 51.194030, 57, 74.66 / 10010392, Francielle Souza Lima, -13.265306, 16, -2.089552, 32, -15.35 / 10063442, Frank Eduardo de Oliveira Jesus, -15.306122, 17, 13.582090, 40, -1.72 / 10065236, Franklim William dos Santos Pereira, -6.122449, 21, 5.223881, 36, -0.90 / 10041047, Franklin Costa Alves Pereira, 10.204082, 27, 18.805970, 35, 29.01 / 10029105, Franklin Dyonleny de Alencar Silva, 10.204082, 28, -10.447761, 22, -0.24 / 10045513, Franklin Goncalves Santos Junior, -3.061224, 23, 24.029851, 45, 20.97 / 10062792, Franklin Miguel Porfirio, -3.061224, 10, 9.402985, 28, 6.34 / 10079430, Franklin Miguel Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10031114, Franklin Silva Evangelista de Oliveira, 11.224490, 30, 24.029851, 45, 35.25 / 10080972, Fransergio Marcel da Silva Oliveira, 1.020408, 25, 1.044776, 34, 2.07 / 10066187, Fred Augusto da Silva Lemos, 9.183673, 29, 7.313433, 37, 16.50 / 10008144, Frederico Basilio Dias Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10055904, Frederico Campos Martins, 1.020408, 24, 14.626866, 34, 15.65 / 10036372, Frederico Correa Fontoura, 21.428571, 35, 40.746269, 53, 62.17 / 10076601, Frederico do Nascimento Conceicao, 4.081633, 26, 33.432836, 49, 37.51 / 10005662, Frederico Kemple Resende Rego, -2.040816, 23, 17.761194, 42, 15.72 / 10016911, Frederico Lochaidy de Lima, 13.265306, 31, 38.656716, 52, 51.92 / 10052581, Frederico Luiz Costa de Araujo, 1.020408, 23, 6.268657, 36, 7.29 / 10082060, Frederico Pacheco Ramos, -7.142857, 21, 13.582090, 40, 6.44 / 10049528, Frederico Teixeira Riesenbeck, 0.000000, 0, 0.000000, 0, 0.00 / 10053438, Fredson de Jesus Silva Fontenele, -8.163265, 18, 19.850746, 43, 11.69 / 10069269, Fredy Willian da Silva Nogueira, 6.122449, 22, 15.671642, 36, 21.79 / 10016211, Gabriane Carmo Cabral, 15.306122, 24, 35.522388, 41, 50.83 / 10083718, Gabriel Abrandes dos Santos Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10017683, Gabriel Abreu de Melo, -9.183673, 20, 21.940299, 44, 12.76 / 10046791, Gabriel Abreu dos Santos, -

7.142857, 21, -9.402985, 29, -16.55 / 10065507, Gabriel Afonso de Rezende Urany, 17.346939, 28, 11.492537, 23, 28.84 / 10062757, Gabriel Afonso Morais Ferreira, 30.612245, 36, 52.238806, 54, 82.85 / 10079132, Gabriel Aguiar Ribeiro, -5.102041, 11, 1.044776, 9, -4.06 / 10037317, Gabriel Albuquerque Coelho, 13.265306, 25, 14.626866, 27, 27.89 / 10096511, Gabriel Alecsander Goncalves Jeremias, 18.367347, 31, 21.940299, 36, 40.31 / 10062576, Gabriel Alessandro Araujo da Rocha, 15.306122, 29, 36.567164, 45, 51.87 / 10065445, Gabriel Alexandre Nunes, 9.183673, 22, 28.208955, 35, 37.39 / 10075071, Gabriel Allan Alves Brito, 0.000000, 18, 14.626866, 25, 14.63 / 10021726, Gabriel Almeida da Silva, 24.489796, 31, 26.119403, 40, 50.61 / 10057208, Gabriel Almeida Garreto, -1.020408, 14, 20.895522, 28, 19.88 / 10072168, Gabriel Almeida Viana, 1.020408, 25, 3.134328, 35, 4.15 / 10081397, Gabriel Alves Barbosa, 16.326531, 22, 17.761194, 26, 34.09 / 10013167, Gabriel Alves Borges de Sousa, 4.081633, 25, 25.074627, 42, 29.16 / 10092583, Gabriel Alves Dias, -9.183673, 17, 5.223881, 36, -3.96 / 10058755, Gabriel Alves Freire, 1.020408, 22, 2.089552, 26, 3.11 / 10024576, Gabriel Alves Lisboa, 21.428571, 35, 25.074627, 45, 46.50 / 10054757, Gabriel Alves Pinheiro, -8.163265, 18, 5.223881, 36, -2.94 / 10050909, Gabriel Alves Queiroz, 2.040816, 21, 14.626866, 36, 16.67 / 10078003, Gabriel Alves Ribeiro de Sousa, 1.020408, 25, 15.671642, 41, 16.69 / 10020029, Gabriel Alves Rodrigues, 6.122449, 25, 21.940299, 43, 28.06 / 10065753, Gabriel Alves Xavier da Cruz, 35.714286, 42, 42.835821, 54, 78.55 / 10007894, Gabriel Amaro dos Santos Silva, 15.306122, 32, 11.492537, 39, 26.80 / 10016003, Gabriel Amoras de Morais Medeiros Vale da Costa, 27.551020, 36, 33.432836, 41, 60.98 / 10094089, Gabriel Andrade Morais, 8.163265, 25, 25.074627, 35, 33.24 / 10062375, Gabriel Angelim Bastos, -2.040816, 18, -2.089552, 16, -4.13 / 10040730, Gabriel Angelo da Silva Medeiros, 15.306122, 31, 17.761194, 41, 33.07 / 10068542, Gabriel Angelo Espiritu Santo Franca, -13.265306, 18, 15.671642, 41, 2.41 / 10076553, Gabriel Antonio de Oliveira Bonfim, 15.306122, 30, 35.522388, 50, 50.83 / 10048538, Gabriel Antonio Guilherme dos Santos, 5.102041, 27, 32.388060, 49, 37.49 / 10014244, Gabriel Aquiles de Souza Couto, -2.040816, 15, 11.492537, 27, 9.45 / 10000155, Gabriel Araujo Nascimento, 5.102041, 27, 14.626866, 40, 19.73 / 10034667, Gabriel Augusto de Moraes Macedo, 8.163265, 26, 5.223881, 28, 13.39 / 10028161, Gabriel Augusto Goncalves Lima, 10.204082, 28, 24.029851, 45, 34.23 / 10080036, Gabriel Augusto Leonardo Carneiro, -5.102041, 22, 17.761194, 42, 12.66 / 10074298, Gabriel Augusto Silva Fernandes, 15.306122, 30, 21.940299, 40, 37.25 / 10098969, Gabriel Ayupp Bastos, 27.551020, 38, 40.746269, 53, 68.30 / 10080195, Gabriel Azevedo Sousa, 13.265306, 30, 25.074627, 41, 38.34 / 10078016, Gabriel Barbosa Araujo, 5.102041, 27, 24.029851, 45, 29.13 / 10044295, Gabriel Barbosa Bispo, 7.142857, 25, 14.626866, 37, 21.77 / 10047920, Gabriel Barbosa da Costa, 8.163265, 24, 22.985075, 37, 31.15 / 10060122, Gabriel Barbosa da Silva, -9.183673, 19, 1.044776, 33, -8.14 / 10061266, Gabriel Barbosa dos Santos, -1.020408, 23, 5.223881, 35, 4.20 / 10048678, Gabriel Barbosa Moreira da Silva, 3.061224, 19, 25.074627, 41, 28.14 / 10016141, Gabriel Barros de Jesus, -5.102041, 19, 20.895522, 37, 15.79 / 10061536, Gabriel Barros Kilson, 32.653061, 37, 56.417910, 55, 89.07 / 10076098, Gabriel Barros Torquato, 2.040816, 21, 17.761194, 38, 19.80 / 10044820, Gabriel Batista da Rocha, 1.020408, 22, 15.671642, 37, 16.69 / 10046757, Gabriel Belisario dos Santos, -1.020408, 20, 5.223881, 34, 4.20 / 10065705, Gabriel Bezerra Souza, 5.102041, 20, 17.761194, 27, 22.86 / 10030375, Gabriel Bittencourt Rodrigues de Santana, 7.142857, 28, 36.567164, 51, 43.71 / 10071288, Gabriel Bomfim de Oliveira, -11.224490, 13, 9.402985, 31, -1.82 / 10057409, Gabriel Borges Alves Silvestre, -11.224490, 19, 13.582090, 40, 2.36 / 10040517, Gabriel Borges da Silva, 12.244898, 21, 34.477612, 42, 46.72 / 10041845, Gabriel Borges Pereira, 4.081633, 20, 19.850746, 31, 23.93 / 10051891, Gabriel Borges Soares, 5.102041, 27, 24.029851, 45, 29.13 / 10053577, Gabriel Bosak de Figueiredo, 17.346939, 33, 38.656716, 52, 56.00 / 10085729, Gabriel Brasil de Carvalho Lopes, -14.285714, 16, 8.358209, 37, -5.93 / 10013933, Gabriel Brasileiro dos Santos, 2.040816, 16, 16.716418, 30, 18.76 / 10061336, Gabriel Brito da Silva Aguiar, -1.020408, 24, 3.134328, 35, 2.11 / 10019855, Gabriel Brito dos Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10070566, Gabriel Bueno Leite, 3.061224, 26, 26.119403, 46, 29.18 / 10014690, Gabriel Calixto Jabber da Silva, -7.142857, 21, 3.134328, 35, -4.01 / 10002829, Gabriel

Campos Miranda, 1.020408, 18, 25.074627, 33, 26.10 / 10050082, Gabriel Campos Vieira, 5.102041, 27, 17.761194, 42, 22.86 / 10005464, Gabriel Cardim Rodrigues Chaves, 16.326531, 23, 48.059701, 51, 64.39 / 10059456, Gabriel Cardoso Magalhaes, 21.428571, 31, 39.701493, 49, 61.13 / 10041637, Gabriel Carvalho Borges, 5.102041, 27, 24.029851, 45, 29.13 / 10007259, Gabriel Carvalho Costa, -3.061224, 23, 13.582090, 40, 10.52 / 10002525, Gabriel Carvalho Ferreira, 19.387755, 29, 30.298507, 43, 49.69 / 10059156, Gabriel Carvalho Pires, 13.265306, 26, 37.611940, 47, 50.88 / 10000270, Gabriel Castro da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10041807, Gabriel Cesar Gomes, 5.102041, 27, 24.029851, 45, 29.13 / 10037319, Gabriel Charles Canavarro Carvalho, -9.183673, 20, 15.671642, 41, 6.49 / 10098254, Gabriel Chaves Loeffler Portilho, -3.061224, 19, 11.492537, 34, 8.43 / 10049594, Gabriel Cordeiro da Silva, -1.020408, 24, 30.298507, 48, 29.28 / 10095100, Gabriel Cordeiro da Silva Cunha, 12.244898, 24, 2.089552, 7, 14.33 / 10095854, Gabriel Cordeiro Lacerda, 3.061224, 26, 5.223881, 36, 8.29 / 10069899, Gabriel Correa dos Santos, 0.000000, 23, 21.940299, 35, 21.94 / 10010006, Gabriel Correa Macedo Amaral, 9.183673, 29, 15.671642, 41, 24.86 / 10075761, Gabriel Cosme Nascimento de Sousa, -4.081633, 21, 10.447761, 33, 6.37 / 10023796, Gabriel Costa da Silva Carvalho, 25.510204, 36, 48.059701, 55, 73.57 / 10049365, Gabriel Costa dos Santos, -1.020408, 15, 1.044776, 22, 0.02 / 10089409, Gabriel Costa Gomes, 1.020408, 17, 5.223881, 26, 6.24 / 10047338, Gabriel Costa Goncalves Gomes, 13.265306, 29, 0.000000, 33, 13.27 / 10096751, Gabriel Costa Sales, 21.428571, 34, 18.805970, 39, 40.23 / 10014989, Gabriel Cunha Sousa, 5.102041, 27, 7.313433, 37, 12.42 / 10057803, Gabriel da Costa Cordeiro, 4.081633, 24, 29.253731, 46, 33.34 / 10078405, Gabriel da Costa Lustosa, -2.040816, 23, 2.089552, 32, 0.05 / 10068449, Gabriel da Cruz Rocha, 15.306122, 31, 27.164179, 44, 42.47 / 10073996, Gabriel da Cunha de Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10026777, Gabriel da Silva Alexandre, 5.102041, 27, 13.582090, 40, 18.68 / 10077699, Gabriel da Silva Bacelar, 4.081633, 22, 24.029851, 38, 28.11 / 10032986, Gabriel da Silva Barbosa, -2.040816, 23, 7.313433, 37, 5.27 / 10075648, Gabriel da Silva Bianchin, -3.061224, 23, 1.044776, 34, -2.02 / 10090892, Gabriel da Silva Cabral, 16.326531, 26, 9.402985, 31, 25.73 / 10033348, Gabriel da Silva Campos, -3.061224, 23, 17.761194, 41, 14.70 / 10051129, Gabriel da Silva Coelho, -3.061224, 23, 10.447761, 38, 7.39 / 10017256, Gabriel da Silva Lopes, -2.040816, 21, 1.044776, 23, -1.00 / 10050821, Gabriel da Silva Lucas Lima, 6.122449, 26, 32.388060, 48, 38.51 / 10081695, Gabriel da Silva Magossi, 9.183673, 24, 21.940299, 33, 31.12 / 10068629, Gabriel da Silva Maia Sobreira, -8.163265, 20, -3.134328, 32, -11.30 / 10020501, Gabriel da Silva Medeiros Chaves, 18.367347, 30, 30.298507, 41, 48.67 / 10092474, Gabriel da Silva Muniz, -1.020408, 24, 13.582090, 40, 12.56 / 10024206, Gabriel da Silva Queiroz, -1.020408, 24, 30.298507, 48, 29.28 / 10017262, Gabriel da Silva Vieira, -11.224490, 19, 18.805970, 42, 7.58 / 10082924, Gabriel de Almeida Saraiva, 11.224490, 26, 18.805970, 35, 30.03 / 10015233, Gabriel de Andrade Araujo Cavalcante, -1.020408, 22, 12.537313, 35, 11.52 / 10049931, Gabriel de Araujo Mendes, 6.122449, 24, 14.626866, 23, 20.75 / 10062801, Gabriel de Arruda Conti, 16.326531, 27, 14.626866, 27, 30.95 / 10052931, Gabriel de Carvalho Vitoriano, 18.367347, 31, 27.164179, 41, 45.53 / 10063015, Gabriel de Franca Bispo de Oliveira, 23.469388, 36, 26.119403, 46, 49.59 / 10044649, Gabriel de Freitas Borges, -5.102041, 22, 11.492537, 39, 6.39 / 10052325, Gabriel de Freitas Campos, 1.020408, 25, 7.313433, 30, 8.33 / 10079376, Gabriel de Jesus Pessoa Melo, 8.163265, 19, 16.716418, 26, 24.88 / 10078458, Gabriel de Lima Boitrigo, 5.102041, 27, 26.119403, 46, 31.22 / 10014782, Gabriel de Melo Cardoso Machado, 2.040816, 19, 7.313433, 28, 9.35 / 10055190, Gabriel de Menezes Paulino, 0.000000, 0, 0.000000, 0, 0.00 / 10073586, Gabriel de Moura Costa, 15.306122, 28, 17.761194, 36, 33.07 / 10084356, Gabriel de Oliveira e Silva, 14.285714, 20, 20.895522, 24, 35.18 / 10068804, Gabriel de Oliveira Lobato, 7.142857, 27, 9.402985, 29, 16.55 / 10095800, Gabriel de Oliveira Mata, -17.346939, 14, 3.134328, 28, -14.21 / 10065854, Gabriel de Oliveira Santos, -3.061224, 23, -3.134328, 32, -6.20 / 10043575, Gabriel de Oliveira Silva, 9.183673, 28, 24.029851, 43, 33.21 / 10066280, Gabriel de Oliveira Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10085147, Gabriel de Sousa Almeida, -3.061224, 23, -3.134328, 32, -6.20 / 10044520, Gabriel de Sousa Sales, 3.061224, 18, 6.268657, 27, 9.33 / 10014324, Gabriel de Souza Alvim,

19.387755, 29, 59.552239, 62, 78.94 / 10089880, Gabriel de Souza Cabral, 9.183673, 29, 10.447761, 38, 19.63 / 10079286, Gabriel de Souza da Rocha, 3.061224, 26, -11.492537, 28, -8.43 / 10076727, Gabriel de Souza Faria, 7.142857, 28, -1.044776, 33, 6.10 / 10009150, Gabriel de Souza Freitas, 3.061224, 26, 22.985075, 44, 26.05 / 10062032, Gabriel de Souza Pereira, 10.204082, 28, 27.164179, 43, 37.37 / 10010144, Gabriel Delgado de Vasconcelos, 11.224490, 22, 51.194030, 56, 62.42 / 10022221, Gabriel Dias Maia, 5.102041, 27, 11.492537, 39, 16.59 / 10081920, Gabriel do Nascimento Veras, 21.428571, 33, 36.567164, 47, 58.00 / 10096590, Gabriel Donato, 9.183673, 29, 14.626866, 32, 23.81 / 10055440, Gabriel Dorneles de Oliveira, 19.387755, 31, 43.880597, 50, 63.27 / 10041702, Gabriel dos Santos Barbosa, 19.387755, 29, 43.880597, 49, 63.27 / 10066376, Gabriel dos Santos Broch, 8.163265, 21, 33.432836, 42, 41.60 / 10097796, Gabriel dos Santos Espindola, -1.020408, 24, 19.850746, 43, 18.83 / 10062564, Gabriel dos Santos Lopes Martins, -15.306122, 17, 7.313433, 37, -7.99 / 10065805, Gabriel dos Santos Martins, 4.081633, 20, 6.268657, 24, 10.35 / 10095740, Gabriel dos Santos Pereira, -7.142857, 21, 15.671642, 41, 8.53 / 10010962, Gabriel dos Santos Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10007972, Gabriel dos Santos Soares, 8.163265, 18, 21.940299, 29, 30.10 / 10062327, Gabriel dos Santos Sousa, 0.000000, 24, 7.313433, 37, 7.31 / 10058698, Gabriel Dourado de Oliveira, 16.326531, 27, 34.477612, 42, 50.80 / 10014628, Gabriel Duarte Borges, 14.285714, 29, 35.522388, 44, 49.81 / 10058845, Gabriel Duraes Teixeira, -4.081633, 20, 16.716418, 39, 12.63 / 10077900, Gabriel Eduardo de Sousa Barbosa, -5.102041, 22, 13.582090, 40, 8.48 / 10090957, Gabriel Eduardo Teles de Matos, 12.244898, 26, 6.268657, 17, 18.51 / 10052353, Gabriel Einstein Lima Santos, 10.204082, 20, 12.537313, 27, 22.74 / 10017464, Gabriel Enric Alves Silva, 25.510204, 33, 39.701493, 46, 65.21 / 10084822, Gabriel Evangelista Martins Vaz, 9.183673, 29, 26.119403, 46, 35.30 / 10010065, Gabriel Fabricio de Oliveira Sousa, 2.040816, 24, 17.761194, 40, 19.80 / 10022151, Gabriel Faria dos Santos Dias, 14.285714, 30, 24.029851, 42, 38.32 / 10074987, Gabriel Farias dos Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10046510, Gabriel Felippo Almeida Dutra, 15.306122, 29, 38.656716, 46, 53.96 / 10007903, Gabriel Fernadnes Freires, -5.102041, 22, 21.940299, 44, 16.84 / 10065383, Gabriel Fernandes de Almeida, 1.020408, 25, 19.850746, 43, 20.87 / 10016623, Gabriel Ferreira Campos, 13.265306, 23, 25.074627, 34, 38.34 / 10022403, Gabriel Ferreira de Castro, 25.510204, 35, 52.238806, 55, 77.75 / 10079106, Gabriel Ferreira de Melo, 1.020408, 25, 9.402985, 38, 10.42 / 10024907, Gabriel Ferreira do Nascimento, -9.183673, 20, -3.134328, 32, -12.32 / 10010417, Gabriel Ferreira Melo, -2.040816, 19, -1.044776, 32, -3.09 / 10036409, Gabriel Fialho Sales, 13.265306, 29, 25.074627, 36, 38.34 / 10046343, Gabriel Fillipe Pereira dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10010896, Gabriel Fillype de Oliveira Leal de Lima, 16.326531, 31, 49.104478, 56, 65.43 / 10095227, Gabriel Firmo Teles Dourado de Lima, 9.183673, 27, 25.074627, 41, 34.26 / 10056419, Gabriel Fradique Souza, 5.102041, 22, 21.940299, 36, 27.04 / 10062741, Gabriel Franca Ribeiro, 28.571429, 34, 44.925373, 49, 73.50 / 10007206, Gabriel Galindro de Oliveira e Silva, 20.408163, 31, 43.880597, 52, 64.29 / 10055883, Gabriel Garcia Vieira, -2.040816, 17, 20.895522, 35, 18.85 / 10097553, Gabriel Gil Batista Pereira, -11.224490, 19, 5.223881, 36, -6.00 / 10094837, Gabriel Gomes Almeida, -5.102041, 22, -1.044776, 33, -6.15 / 10053841, Gabriel Gomes Brito, 1.020408, 25, 21.940299, 44, 22.96 / 10014331, Gabriel Gomes Campos Cruz, -1.020408, 24, -1.044776, 33, -2.07 / 10001708, Gabriel Gomes Cavalcante, 7.142857, 23, 22.985075, 37, 30.13 / 10071128, Gabriel Gomes de Faria, 35.714286, 40, 52.238806, 52, 87.95 / 10080635, Gabriel Gomes de Jesus, -1.020408, 24, 13.582090, 40, 12.56 / 10024840, Gabriel Gomes Lira, 1.020408, 25, 15.671642, 41, 16.69 / 10071678, Gabriel Gomes Madureira, 11.224490, 30, 24.029851, 43, 35.25 / 10014680, Gabriel Gomes Paes Landim, 7.142857, 24, 20.895522, 32, 28.04 / 10060152, Gabriel Gomes Rabelo Rodrigues, 4.081633, 20, 13.582090, 30, 17.66 / 10092217, Gabriel Gomes Vieira, 28.571429, 36, 11.492537, 26, 40.06 / 10030580, Gabriel Goncalves de Sousa Lima, 0.000000, 22, 11.492537, 36, 11.49 / 10096138, Gabriel Goncalves Lisboa, 23.469388, 35, 42.835821, 53, 66.31 / 10083425, Gabriel Gordiano da Costa Ramos, -5.102041, 22, 21.940299, 44, 16.84 / 10045622, Gabriel Guimaraes da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10089034, Gabriel Guimaraes Jardim Caldeira, 19.387755, 29, 31.343284, 42, 50.73 /

10016507, Gabriel Gustavo Melo dos Santos, 5.102041, 25, 25.074627, 39, 30.18 / 10024229, Gabriel Gutemberg Silva, 21.428571, 35, 32.388060, 49, 53.82 / 10057429, Gabriel Henrique Amorim de Franca, 7.142857, 22, 9.402985, 15, 16.55 / 10008911, Gabriel Henrique Assencio Dutra Ferreira, 9.183673, 29, -1.044776, 33, 8.14 / 10000995, Gabriel Henrique Batista de Abreu, -3.061224, 23, 15.671642, 41, 12.61 / 10022012, Gabriel Henrique Bezerra da Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10013790, Gabriel Henrique Carvalho Sales, 7.142857, 21, 21.940299, 36, 29.08 / 10019104, Gabriel Henrique dos Santos de Souza, 7.142857, 23, 18.805970, 37, 25.95 / 10044666, Gabriel Henrique dos Santos Meireles, -8.163265, 10, -3.134328, 10, -11.30 / 10076802, Gabriel Henrique Ferreira da Costa, 13.265306, 31, 47.014925, 56, 60.28 / 10021246, Gabriel Henrique Oliveira Eiras Machado, 10.204082, 24, 28.208955, 41, 38.41 / 10082578, Gabriel Henrique Pontes Dias, 8.163265, 25, 29.253731, 45, 37.42 / 10076376, Gabriel Henrique Ribeiro Gonzaga, -2.040816, 12, 3.134328, 17, 1.09 / 10054104, Gabriel Henrique Rodrigues Campos, 7.142857, 28, 24.029851, 45, 31.17 / 10088215, Gabriel Henrique Saraiva de Oliveira, 1.020408, 25, 5.223881, 36, 6.24 / 10037650, Gabriel Henrique Sousa Gargitter, -1.020408, 24, 15.671642, 41, 14.65 / 10046936, Gabriel Henrique Souza Araujo, -1.020408, 18, 4.179104, 18, 3.16 / 10010774, Gabriel Henrique Vieira de Andrade, -1.020408, 12, 16.716418, 24, 15.70 / 10074688, Gabriel Henrique Vieira Interaminense, 10.204082, 29, 27.164179, 42, 37.37 / 10057665, Gabriel Inacio da Silva Santana, 21.428571, 32, 25.074627, 41, 46.50 / 10030378, Gabriel Inacio Gonsaga, 1.020408, 16, 6.268657, 19, 7.29 / 10018143, Gabriel Inacio Teixeira dos Santos, 10.204082, 25, 20.895522, 30, 31.10 / 10095715, Gabriel James de Almeida Norwood, -7.142857, 21, 1.044776, 34, -6.10 / 10009223, Gabriel Jeova dos Santos Paiva, 1.020408, 21, 24.029851, 36, 25.05 / 10032541, Gabriel Johnson Martins Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10091178, Gabriel Jose Batista Marra, 14.285714, 30, 31.343284, 41, 45.63 / 10054940, Gabriel Jose de Souza Batista, -6.122449, 21, 17.761194, 42, 11.64 / 10038937, Gabriel Jose Fagundes Monteiro, -1.020408, 21, 6.268657, 36, 5.25 / 10086892, Gabriel Jose Gomes da Silva, 10.204082, 22, 16.716418, 31, 26.92 / 10086517, Gabriel Jose Monteiro Quaresma, -11.224490, 19, 24.029851, 45, 12.81 / 10042086, Gabriel Jose Rodrigues dos Santos Silva, -4.081633, 10, 7.313433, 21, 3.23 / 10068896, Gabriel Jovem Miranda Costa, 38.775510, 42, 58.507463, 59, 97.28 / 10033677, Gabriel Kennedy Santos Yunoki, 3.061224, 20, 22.985075, 40, 26.05 / 10004172, Gabriel Klimontovies de Souza, -11.224490, 19, -1.044776, 33, -12.27 / 10037000, Gabriel Koehler Ferreira, 17.346939, 29, 36.567164, 46, 53.91 / 10032048, Gabriel Leal da Silva Chiavegatto, 19.387755, 34, 40.746269, 53, 60.13 / 10013062, Gabriel Leandro Lima dos Santos, -6.122449, 20, 6.268657, 35, 0.15 / 10081595, Gabriel Leite Pereira de Sao Jose, 13.265306, 23, 36.567164, 42, 49.83 / 10053026, Gabriel Lemos de Oliveira, -9.183673, 20, 4.179104, 35, -5.00 / 10091982, Gabriel Lima Fernandes, -7.142857, 21, 5.223881, 36, -1.92 / 10003351, Gabriel Lima Leite, 5.102041, 24, 32.388060, 41, 37.49 / 10062155, Gabriel Lima Macedo, -1.020408, 21, 16.716418, 39, 15.70 / 10042636, Gabriel Lima Messias, 3.061224, 26, 26.119403, 46, 29.18 / 10064500, Gabriel Lima Rodrigues, 28.571429, 36, 30.298507, 44, 58.87 / 10085930, Gabriel Lira de Oliveira, 3.061224, 26, 26.119403, 46, 29.18 / 10011517, Gabriel Lisboa de Souza, 21.428571, 26, 50.149254, 52, 71.58 / 10071577, Gabriel Longo Ferreira, 5.102041, 26, 13.582090, 40, 18.68 / 10001216, Gabriel Lopes Alves, 12.244898, 22, 33.432836, 40, 45.68 / 10031533, Gabriel Lopes Lustosa de Carvalho, 2.040816, 15, 6.268657, 6, 8.31 / 10020019, Gabriel Lopo Matos, 7.142857, 22, 14.626866, 26, 21.77 / 10003781, Gabriel Luan dos Santos, 25.510204, 36, 47.014925, 55, 72.53 / 10098149, Gabriel Lucas Alves Carvalho, 17.346939, 33, 32.388060, 49, 49.73 / 10039535, Gabriel Lucas Martins Arvelos, 15.306122, 24, 18.805970, 24, 34.11 / 10005737, Gabriel Lucas Soares Miranda Louzeiro, 36.734694, 41, 39.701493, 45, 76.44 / 10091530, Gabriel Lucena Murta, 5.102041, 23, 7.313433, 29, 12.42 / 10033093, Gabriel Lucio de Oliveira, 19.387755, 34, 24.029851, 45, 43.42 / 10054798, Gabriel Luiz da Silva Pereira, 0.000000, 21, 6.268657, 33, 6.27 / 10066965, Gabriel Luiz Monteiro Belmonte, 16.326531, 31, 32.388060, 46, 48.71 / 10031990, Gabriel Luz Souza, 7.142857, 28, 21.940299, 44, 29.08 / 10051410, Gabriel Macedo da Silva, 3.061224, 26, 27.164179, 45, 30.23 / 10048460, Gabriel Macedo Pereira, 9.183673, 28, 17.761194, 40, 26.94 / 10029996, Gabriel Macedo Pereira

Monteiro, 16.326531, 27, 37.611940, 45, 53.94 / 10004619, Gabriel Machado Gonzalez, -14.285714, 8, 1.044776, 25, -13.24 / 10019453, Gabriel Machado Mansur, 3.061224, 22, 9.402985, 31, 12.46 / 10006138, Gabriel Maciel Silva, -4.081633, 21, 12.537313, 38, 8.46 / 10020909, Gabriel Maia Silva, -3.061224, 20, 19.850746, 38, 16.79 / 10004037, Gabriel Malta Sampaio, 17.346939, 30, 34.477612, 43, 51.82 / 10076013, Gabriel Maranhao Pereira, 12.244898, 30, 19.850746, 37, 32.10 / 10071243, Gabriel Marcos Batista de Moura, 6.122449, 26, 21.940299, 38, 28.06 / 10058400, Gabriel Marinho Lima, 2.040816, 21, 9.402985, 29, 11.44 / 10059450, Gabriel Mariz de Vasconcelos, -8.163265, 17, -2.089552, 29, -10.25 / 10006906, Gabriel Marques Matias, 5.102041, 26, 33.432836, 41, 38.53 / 10072256, Gabriel Marques Monteiro, -1.020408, 24, 5.223881, 36, 4.20 / 10028810, Gabriel Marques Volponi, -1.020408, 23, 25.074627, 45, 24.05 / 10068621, Gabriel Martins de Souza, 9.183673, 28, 18.805970, 39, 27.99 / 10077602, Gabriel Martins Mendonca, 12.244898, 26, 37.611940, 48, 49.86 / 10058650, Gabriel Martins Nogueira da Silva, 0.000000, 23, 12.537313, 37, 12.54 / 10082306, Gabriel Mateus Batista, 11.224490, 29, 32.388060, 44, 43.61 / 10001143, Gabriel Matheus dos Anjos Hermes, 9.183673, 29, 11.492537, 34, 20.68 / 10079136, Gabriel Matos Gonzaga, -3.061224, 23, 11.492537, 39, 8.43 / 10073262, Gabriel Matos Miranda, 11.224490, 24, 17.761194, 26, 28.99 / 10097292, Gabriel Matsumoto Nobre de Castro Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10035436, Gabriel Maximo Soto de Moura, 17.346939, 33, 32.388060, 49, 49.73 / 10070543, Gabriel Mendes Barros, -4.081633, 22, 31.343284, 45, 27.26 / 10032338, Gabriel Mendes Brandao, 24.489796, 30, 40.746269, 48, 65.24 / 10053485, Gabriel Mendes Nobre Flores, 18.367347, 32, 21.940299, 41, 40.31 / 10045496, Gabriel Mendes Siqueira, -4.081633, 18, 9.402985, 30, 5.32 / 10044115, Gabriel Messias Santos, 11.224490, 23, 3.134328, 9, 14.36 / 10043133, Gabriel Militao Dutra Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10051487, Gabriel Miranda de Jesus, 1.020408, 25, 5.223881, 36, 6.24 / 10099167, Gabriel Moreira da Silva, -5.102041, 18, 5.223881, 32, 0.12 / 10052510, Gabriel Moreira de Alcantara, 9.183673, 24, 12.537313, 30, 21.72 / 10000336, Gabriel Mota Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10026773, Gabriel Moura Cavalcante, 1.020408, 25, 28.208955, 47, 29.23 / 10013270, Gabriel Nardelli Apra, 21.428571, 33, 20.895522, 37, 42.32 / 10016709, Gabriel Nascimento Pimenta do Amaral, -7.142857, 21, 3.134328, 35, -4.01 / 10024277, Gabriel Nobre Neiva, -9.183673, 13, 6.268657, 24, -2.92 / 10010139, Gabriel Nunes da Franca, 21.428571, 35, 37.611940, 51, 59.04 / 10065162, Gabriel Nunes Peixoto, 26.530612, 35, 37.611940, 49, 64.14 / 10047781, Gabriel Oliveira Balbino, 9.183673, 29, 15.671642, 41, 24.86 / 10071435, Gabriel Oliveira Rodrigues, -3.061224, 19, 6.268657, 34, 3.21 / 10094127, Gabriel Oliveira Santos Batista Ferreira, -7.142857, 21, -1.044776, 33, -8.19 / 10073777, Gabriel Ortiga Vassallo Fernandez, -4.081633, 10, 2.089552, 17, -1.99 / 10079203, Gabriel Otaviano da Costa Borges, -3.061224, 23, 7.313433, 37, 4.25 / 10060360, Gabriel Otton Silva de Moraes, 19.387755, 28, 24.029851, 37, 43.42 / 10042501, Gabriel Pedro Dias, -7.142857, 14, 8.358209, 25, 1.22 / 10023981, Gabriel Pereira Brito, 2.040816, 25, 22.985075, 42, 25.03 / 10069296, Gabriel Pereira de Jesus, -5.102041, 22, 19.850746, 43, 14.75 / 10010312, Gabriel Pereira Lacerda Dias, 10.204082, 25, 31.343284, 40, 41.55 / 10049758, Gabriel Pereira Lopes, -11.224490, 9, 11.492537, 18, 0.27 / 10076361, Gabriel Pereira Lucas, -1.020408, 24, 11.492537, 39, 10.47 / 10087644, Gabriel Pereira Magalhaes, 8.163265, 26, 33.432836, 42, 41.60 / 10046670, Gabriel Pereira Mendonca, 15.306122, 26, 45.970149, 49, 61.28 / 10046599, Gabriel Pereira Nunes, 8.163265, 28, 13.582090, 40, 21.75 / 10023952, Gabriel Pereira Olimpico, -3.061224, 23, -3.134328, 32, -6.20 / 10014538, Gabriel Pereira Silva, 14.285714, 25, 24.029851, 32, 38.32 / 10016395, Gabriel Pereira Soares, -3.061224, 18, 11.492537, 35, 8.43 / 10077280, Gabriel Piauilino Malaquias Cavalcante, 4.081633, 22, 6.268657, 19, 10.35 / 10075942, Gabriel Pinheiro de Sousa, -7.142857, 21, 11.492537, 39, 4.35 / 10028649, Gabriel Pires Calaca Saboia Amorim, 13.265306, 31, 28.208955, 47, 41.47 / 10014663, Gabriel Pires Meneses, 12.244898, 27, 19.850746, 35, 32.10 / 10007470, Gabriel Pontes Batista, 24.489796, 31, 36.567164, 49, 61.06 / 10024512, Gabriel Portela Costa, -7.142857, 21, 0.000000, 33, -7.14 / 10084675, Gabriel Quaresma da Cruz, 14.285714, 29, 25.074627, 41, 39.36 / 10018746, Gabriel Ramalho Mesquita, 2.040816, 21, 24.029851, 28, 26.07 / 10024075, Gabriel Renzo Silva Sousa, -6.122449, 18,

4.179104, 33, -1.94 / 10078716, Gabriel Ribeiro Azevedo, -4.081633, 21, 26.119403, 43, 22.04 / 10040055, Gabriel Ribeiro da Silva, -8.163265, 19, 8.358209, 33, 0.19 / 10034014, Gabriel Ribeiro de Melo, 19.387755, 30, 26.119403, 46, 45.51 / 10024953, Gabriel Ribeiro de Oliveira, 11.224490, 27, 31.343284, 43, 42.57 / 10096266, Gabriel Ribeiro de Souza, 9.183673, 29, 11.492537, 39, 20.68 / 10028352, Gabriel Ribeiro dos Santos, 2.040816, 19, 12.537313, 31, 14.58 / 10061764, Gabriel Ribeiro dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10006314, Gabriel Ribeiro Fonseca, -5.102041, 17, 7.313433, 20, 2.21 / 10079501, Gabriel Ribeiro Santana, -9.183673, 9, 18.805970, 24, 9.62 / 10008984, Gabriel Ribeiro Viana Silva, -5.102041, 22, 21.940299, 44, 16.84 / 10087924, Gabriel Rocha da Silva, 4.081633, 23, 29.253731, 42, 33.34 / 10096179, Gabriel Rocha de Paulo Fonseca, 8.163265, 27, 21.940299, 42, 30.10 / 10087704, Gabriel Rocha Mangueira de Souza, -9.183673, 20, 7.313433, 37, -1.87 / 10088315, Gabriel Rocha Meira Rodrigues, -2.040816, 20, 26.119403, 40, 24.08 / 10075089, Gabriel Rocha Pereira, 5.102041, 27, 3.134328, 35, 8.24 / 10052680, Gabriel Rocha Soares, 14.285714, 28, 37.611940, 49, 51.90 / 10053669, Gabriel Rodrigues Alves, 9.183673, 29, 7.313433, 37, 16.50 / 10075075, Gabriel Rodrigues Alves, 1.020408, 25, 19.850746, 43, 20.87 / 10043254, Gabriel Rodrigues Batista, -5.102041, 22, -15.671642, 26, -20.77 / 10087039, Gabriel Rodrigues Belchior, -4.081633, 11, 16.716418, 26, 12.63 / 10088553, Gabriel Rodrigues da Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10029392, Gabriel Rodrigues das Neves, -11.224490, 19, 6.268657, 36, -4.96 / 10017915, Gabriel Rodrigues de Almeida, 2.040816, 24, 16.716418, 38, 18.76 / 10056383, Gabriel Rodrigues de Andrade Soares, -11.224490, 18, 9.402985, 26, -1.82 / 10003453, Gabriel Rodrigues de Jesus, -3.061224, 23, 7.313433, 37, 4.25 / 10090255, Gabriel Rodrigues de Oliveira, -9.183673, 20, -15.671642, 26, -24.86 / 10095353, Gabriel Rodrigues de Souza Junior, 4.081633, 20, 15.671642, 34, 19.75 / 10018749, Gabriel Rodrigues do Nascimento, 9.183673, 29, 28.208955, 47, 37.39 / 10021146, Gabriel Rodrigues dos Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10027993, Gabriel Rodrigues dos Santos, -9.183673, 20, -1.044776, 33, -10.23 / 10056351, Gabriel Rodrigues dos Santos, 3.061224, 20, 6.268657, 23, 9.33 / 10087361, Gabriel Rodrigues dos Santos, 9.183673, 27, 17.761194, 39, 26.94 / 10055352, Gabriel Rodrigues Franca, -1.020408, 24, 3.134328, 35, 2.11 / 10086184, Gabriel Rodrigues Martins, 19.387755, 34, 28.208955, 47, 47.60 / 10082666, Gabriel Ronaldo Rosa da Silva, -15.306122, 17, -7.313433, 30, -22.62 / 10011383, Gabriel Roseno de Araujo, 1.020408, 25, 1.044776, 34, 2.07 / 10027620, Gabriel Ryan Oliveira Brito, -1.020408, 24, 21.940299, 44, 20.92 / 10081628, Gabriel Sa Martins da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10043964, Gabriel Sales Nogueira, 9.183673, 24, 29.253731, 37, 38.44 / 10071172, Gabriel Santana da Silva, 6.122449, 25, -3.134328, 21, 2.99 / 10087192, Gabriel Santana dos Santos, 11.224490, 28, 15.671642, 39, 26.90 / 10005295, Gabriel Santana Spilllari, 22.448980, 33, 43.880597, 54, 66.33 / 10047269, Gabriel Santiago Dourado Costa, 1.020408, 17, 10.447761, 27, 11.47 / 10034007, Gabriel Santos Belo, 23.469388, 36, 44.925373, 55, 68.39 / 10049545, Gabriel Santos Castro, -3.061224, 16, 0.000000, 1, -3.06 / 10022639, Gabriel Santos de Medeiros, -7.142857, 21, 1.044776, 34, -6.10 / 10021300, Gabriel Santos de Sousa, 11.224490, 27, 13.582090, 29, 24.81 / 10086837, Gabriel Santos de Sousa, -11.224490, 19, -5.223881, 31, -16.45 / 10045017, Gabriel Santos Felix, 5.102041, 27, 7.313433, 37, 12.42 / 10032711, Gabriel Santos Pereira, 6.122449, 16, 13.582090, 25, 19.70 / 10009805, Gabriel Santos Teixeira, 18.367347, 27, 31.343284, 40, 49.71 / 10098547, Gabriel Seidji Uemura Iwanaga, 22.448980, 35, 29.253731, 47, 51.70 / 10060795, Gabriel Seixas Moreira, 1.020408, 19, 12.537313, 31, 13.56 / 10003000, Gabriel Serejo da Silva Bonesso Pinheiro, 5.102041, 21, 8.358209, 21, 13.46 / 10006785, Gabriel Serpa Carvalho, -2.040816, 20, 19.850746, 36, 17.81 / 10096528, Gabriel Silva Amarante, 4.081633, 20, 29.253731, 44, 33.34 / 10026242, Gabriel Silva Araujo, 3.061224, 22, 26.119403, 41, 29.18 / 10073878, Gabriel Silva Cardoso, 7.142857, 28, 19.850746, 43, 26.99 / 10009820, Gabriel Silva de Carvalho, -3.061224, 23, 7.313433, 37, 4.25 / 10071445, Gabriel Silva de Lima, 1.020408, 23, -4.179104, 29, -3.16 / 10008617, Gabriel Silva de Oliveira, -15.306122, 17, -3.134328, 32, -18.44 / 10074258, Gabriel Silva de Oliveira, 9.183673, 29, 5.223881, 36, 14.41 / 10068876, Gabriel Silva de Olivira, 8.163265, 24, 13.582090, 25, 21.75 / 10075617, Gabriel Silva Pires de Freitas, 4.081633, 19, 20.895522, 33, 24.98 / 10032472, Gabriel Silva Pontes, -7.142857, 21,

17.761194, 42, 10.62 / 10056263, Gabriel Silveira Santana, 9.183673, 29, 24.029851, 45, 33.21 / 10081069, Gabriel Simoes da Silva, 2.040816, 22, 26.119403, 40, 28.16 / 10022787, Gabriel Simoes de Sousa, 6.122449, 25, 34.477612, 44, 40.60 / 10034805, Gabriel Soares de Oliveira, 16.326531, 25, 42.835821, 50, 59.16 / 10020235, Gabriel Soares de Souza Duarte, 8.163265, 20, 13.582090, 21, 21.75 / 10059032, Gabriel Soares Silva, 9.183673, 29, -5.223881, 31, 3.96 / 10093994, Gabriel Soares Viana, 15.306122, 32, 15.671642, 41, 30.98 / 10076604, Gabriel Sobrinho de Carvalho, 1.020408, 24, 32.388060, 45, 33.41 / 10013085, Gabriel Sousa de Paula, -8.163265, 10, -6.268657, 13, -14.43 / 10048238, Gabriel Sousa Lopes, 7.142857, 24, 18.805970, 38, 25.95 / 10057431, Gabriel Sousa Vieira, 4.081633, 18, 13.582090, 28, 17.66 / 10096983, Gabriel Souza da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10013327, Gabriel Souza de Abreu, 11.224490, 22, 30.298507, 41, 41.52 / 10092014, Gabriel Souza de Jesus Lima, -3.061224, 23, 30.298507, 48, 27.24 / 10067360, Gabriel Souza de Oliveira, 11.224490, 28, 6.268657, 28, 17.49 / 10052155, Gabriel Souza Madureira, -1.020408, 23, 20.895522, 41, 19.88 / 10068187, Gabriel Tagore Sales Holanda, 19.387755, 34, 19.850746, 43, 39.24 / 10086228, Gabriel Tavares de Oliveira, -3.061224, 23, 7.313433, 34, 4.25 / 10074494, Gabriel Teixeira da Rocha, 1.020408, 25, 11.492537, 39, 12.51 / 10055564, Gabriel Teles de Lima, 0.000000, 17, 18.805970, 32, 18.81 / 10045614, Gabriel Vasconcelos Pereira, 9.183673, 28, 39.701493, 51, 48.89 / 10011705, Gabriel Veiga da Silva, 16.326531, 32, 30.298507, 48, 46.63 / 10004795, Gabriel Veloso de Araujo, 7.142857, 28, 13.582090, 40, 20.72 / 10048316, Gabriel Vera Cruz Mazzaro, 9.183673, 22, 40.746269, 46, 49.93 / 10067528, Gabriel Veras Fernandes da Silva, 15.306122, 28, 34.477612, 43, 49.78 / 10065942, Gabriel Versiane Rodrigues, -3.061224, 23, 3.134328, 35, 0.07 / 10084623, Gabriel Viana de Almeida, 17.346939, 33, 39.701493, 52, 57.05 / 10089458, Gabriel Viana Jorge, -1.020408, 7, 1.044776, 9, 0.02 / 10040553, Gabriel Victor de Almeida Marques, 3.061224, 24, 22.985075, 39, 26.05 / 10089377, Gabriel Victor Soares Nunes, 3.061224, 26, 9.402985, 38, 12.46 / 10067129, Gabriel Victor Vidal, 21.428571, 35, 38.656716, 48, 60.09 / 10018107, Gabriel Vieira Alves, 1.020408, 17, 16.716418, 26, 17.74 / 10081873, Gabriel Vieira da Silva Costa Coelho, 15.306122, 31, 13.582090, 26, 28.89 / 10004032, Gabriel Vieira Landim, 14.285714, 28, 30.298507, 38, 44.58 / 10042382, Gabriel Vieira Martins, 6.122449, 22, 24.029851, 40, 30.15 / 10049009, Gabriel Vieira Rocha, 1.020408, 17, 1.044776, 7, 2.07 / 10007521, Gabriel Vilarindo Ximenes, -2.040816, 21, 6.268657, 14, 4.23 / 10092308, Gabriel Vilela Cardoso da Silva, 5.102041, 22, 7.313433, 19, 12.42 / 10047644, Gabriel Vinicius Alves da Silva, 13.265306, 21, 17.761194, 24, 31.03 / 10082037, Gabriel Wagner Rocha Oliveira, 0.000000, 19, 17.761194, 32, 17.76 / 10063340, Gabriel Weslei Rodrigues de Souza, -3.061224, 17, 8.358209, 28, 5.30 / 10071670, Gabriel Xavier de Jesus, 5.102041, 22, 11.492537, 25, 16.59 / 10039188, Gabriel Yoshimi Barron Toyama, 22.448980, 32, 32.388060, 40, 54.84 / 10025878, Gabriel Yuji Mori Raphanhin, 1.020408, 18, 19.850746, 27, 20.87 / 10092256, Gabriela Acioli de Matos de Sousa, -4.081633, 20, 12.537313, 34, 8.46 / 10020161, Gabriela Albuquerque de Barros, -4.081633, 17, 28.208955, 40, 24.13 / 10088856, Gabriela Alexandre Ferreira da Silva, -5.102041, 22, 28.208955, 47, 23.11 / 10052699, Gabriela Aline da Silva Pereira, 3.061224, 23, 16.716418, 39, 19.78 / 10086220, Gabriela Almeida Miranda, 3.061224, 26, 10.447761, 37, 13.51 / 10019927, Gabriela Alves dos Santos, 4.081633, 21, 16.716418, 34, 20.80 / 10092640, Gabriela Amado de Castro, 11.224490, 29, 25.074627, 41, 36.30 / 10007571, Gabriela Aparecida da Silva Paim, -3.061224, 23, 17.761194, 42, 14.70 / 10001810, Gabriela Aparecida Rodrigues Santos, 1.020408, 25, 1.044776, 34, 2.07 / 10022883, Gabriela Araujo da Costa Gomes, -3.061224, 15, 5.223881, 20, 2.16 / 10086058, Gabriela Araujo de Lima, 1.020408, 25, 1.044776, 34, 2.07 / 10074180, Gabriela Araujo Ribeiro dos Santos, 7.142857, 28, 24.029851, 45, 31.17 / 10088171, Gabriela Barbosa Abreu, -3.061224, 23, 11.492537, 39, 8.43 / 10062487, Gabriela Barbosa Cardoso, 1.020408, 25, 13.582090, 40, 14.60 / 10083401, Gabriela Barbosa de Souza, 13.265306, 27, 27.164179, 38, 40.43 / 10061529, Gabriela Barros Pimenta, 31.632653, 37, 43.880597, 51, 75.51 / 10078450, Gabriela Batista de Gusmao, 0.000000, 18, 10.447761, 20, 10.45 / 10022297, Gabriela Bernardini de Souza, 10.204082, 28, 32.388060, 49, 42.59 / 10005455, Gabriela Borges dos Santos, 6.122449, 21, 9.402985, 19, 15.53 / 10056428, Gabriela Braga Sena Soares, 5.102041, 26,

20.895522, 43, 26.00 / 10012737, Gabriela Braz Cruz Queiroz, 15.306122, 32, 34.477612, 50, 49.78 / 10070890, Gabriela Bruna Amorim Rodrigues, -5.102041, 22, 3.134328, 35, -1.97 / 10012906, Gabriela Caetano Barbosa, 16.326531, 23, 29.253731, 39, 45.58 / 10022867, Gabriela Caixeta de Freitas, -3.061224, 20, 19.850746, 37, 16.79 / 10048666, Gabriela Cantarino Sa, 8.163265, 20, 13.582090, 20, 21.75 / 10028543, Gabriela Cardoso da Silva, 10.204082, 27, 6.268657, 30, 16.47 / 10094335, Gabriela Cardoso de Araujo, 0.000000, 20, 10.447761, 31, 10.45 / 10016974, Gabriela Carlos da Silva Alves, -7.142857, 20, 1.044776, 33, -6.10 / 10050547, Gabriela Carneiro de Lima, -3.061224, 23, 17.761194, 42, 14.70 / 10045762, Gabriela Carvalho Costa, 5.102041, 27, 29.253731, 47, 34.36 / 10097317, Gabriela Carvalho da Cunha, 19.387755, 31, 26.119403, 34, 45.51 / 10076256, Gabriela Cavalcante de Andrade, -9.183673, 20, -1.044776, 33, -10.23 / 10004204, Gabriela Chagas Posterari, -7.142857, 16, 19.850746, 37, 12.71 / 10081092, Gabriela Chaves Marcelino, -1.020408, 24, -1.044776, 33, -2.07 / 10065476, Gabriela Coelho Mendanha, 7.142857, 25, 27.164179, 33, 34.31 / 10040802, Gabriela Coelho Michetti, 9.183673, 26, 32.388060, 46, 41.57 / 10038452, Gabriela Cordero Michelin, 8.163265, 28, 38.656716, 51, 46.82 / 10008337, Gabriela Costa Martins de Paula, 7.142857, 28, 13.582090, 40, 20.72 / 10030286, Gabriela Cristina Bailhao do Nascimento, 3.061224, 26, 19.850746, 43, 22.91 / 10007150, Gabriela Cristina Melgaco, 3.061224, 26, 26.119403, 46, 29.18 / 10026006, Gabriela Cristina Oliveira de Lima, -1.020408, 24, 13.582090, 40, 12.56 / 10041823, Gabriela Cristina Sousa Silva, -7.142857, 19, 18.805970, 38, 11.66 / 10026238, Gabriela Cruz Arcoverde da Nobrega, 8.163265, 19, 12.537313, 24, 20.70 / 10082751, Gabriela Custodio Alves, -1.020408, 24, 17.761194, 42, 16.74 / 10075615, Gabriela da Silva Costa, 5.102041, 27, 11.492537, 39, 16.59 / 10007657, Gabriela da Silva Fernandes de Barros, 1.020408, 25, 26.119403, 46, 27.14 / 10030289, Gabriela da Silva Lima, 6.122449, 20, 21.940299, 30, 28.06 / 10039644, Gabriela da Silva Macedo, 24.489796, 36, 33.432836, 44, 57.92 / 10018812, Gabriela da Silva Pereira, 10.204082, 23, 21.940299, 34, 32.14 / 10061091, Gabriela da Silva Pereira, 28.571429, 37, 35.522388, 50, 64.09 / 10047273, Gabriela da Silva Santos, 6.122449, 26, 17.761194, 36, 23.88 / 10051031, Gabriela da Silva Souza, -15.306122, 16, -9.402985, 29, -24.71 / 10082135, Gabriela Daiana Novais de Oliveira Alves, -5.102041, 20, 20.895522, 42, 15.79 / 10014475, Gabriela Damasceno de Andrade, 5.102041, 26, 33.432836, 47, 38.53 / 10079680, Gabriela de Faria da Silva, -13.265306, 18, -5.223881, 31, -18.49 / 10002005, Gabriela de Lima Rodrigues, 5.102041, 18, 15.671642, 32, 20.77 / 10071403, Gabriela de Mattos Cruz, 7.142857, 28, 17.761194, 42, 24.90 / 10024567, Gabriela de Melo dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10034758, Gabriela de Moura Dias, 15.306122, 28, 27.164179, 46, 42.47 / 10007890, Gabriela de Oliveira Baia, 3.061224, 24, 4.179104, 35, 7.24 / 10089657, Gabriela de Oliveira Lima, -17.346939, 16, 19.850746, 43, 2.50 / 10076909, Gabriela de Queiroz Morais, 6.122449, 27, 17.761194, 38, 23.88 / 10058903, Gabriela de Santana Leite, 12.244898, 27, 34.477612, 42, 46.72 / 10006782, Gabriela de Sena Moraes, -1.020408, 24, 21.940299, 44, 20.92 / 10070595, Gabriela de Sousa Peres, 7.142857, 26, 9.402985, 31, 16.55 / 10024131, Gabriela de Sousa Santos, 12.244898, 23, 32.388060, 41, 44.63 / 10017074, Gabriela de Sousa Soares, -4.081633, 21, 7.313433, 32, 3.23 / 10019411, Gabriela de Souza Paula, 5.102041, 25, 14.626866, 40, 19.73 / 10060188, Gabriela de Souza Pereira, 0.000000, 10, 1.044776, 18, 1.04 / 10014751, Gabriela de Souza Santos, -8.163265, 15, 4.179104, 31, -3.98 / 10007420, Gabriela Dias Goncalves, -9.183673, 13, 14.626866, 25, 5.44 / 10038101, Gabriela do Amor Divino Quixabeira, 25.510204, 31, 36.567164, 44, 62.08 / 10055644, Gabriela dos Anjos Mendes, 7.142857, 25, 16.716418, 36, 23.86 / 10044431, Gabriela dos Reis Noya, -1.020408, 22, 12.537313, 35, 11.52 / 10077639, Gabriela dos Santos Gomes, 9.183673, 25, 24.029851, 35, 33.21 / 10017674, Gabriela Feitosa da Silva, 0.000000, 14, 11.492537, 27, 11.49 / 10059828, Gabriela Feitosa Goncalves da Silva, 4.081633, 17, 30.298507, 38, 34.38 / 10073731, Gabriela Fernanda Luso Miquett, 1.020408, 25, 13.582090, 40, 14.60 / 10000170, Gabriela Fernandes da Silva Oliveira, -4.081633, 21, 5.223881, 35, 1.14 / 10078061, Gabriela Ferreira Agripino, 9.183673, 29, 11.492537, 39, 20.68 / 10063073, Gabriela Ferreira Bittencourt, 22.448980, 32, 37.611940, 46, 60.06 / 10076869, Gabriela Ferreira Caldas, -7.142857, 21, -3.134328, 32, -10.28 / 10013051, Gabriela Ferreira do Amaral Taveira, 22.448980, 29,

28.208955, 38, 50.66 / 10076981, Gabriela Fonseca de Brito Rezende, 9.183673, 29, 28.208955, 47, 37.39 / 10002802, Gabriela Fonseca Flores, -3.061224, 17, 27.164179, 35, 24.10 / 10026760, Gabriela Fonseca Flores, -5.102041, 22, 21.940299, 44, 16.84 / 10022134, Gabriela Franca da Costa, 10.204082, 25, 18.805970, 31, 29.01 / 10090164, Gabriela Freitas dos Santos, -1.020408, 24, 5.223881, 35, 4.20 / 10019101, Gabriela Garcia Castelo Branco, 3.061224, 26, 13.582090, 40, 16.64 / 10072102, Gabriela Gomes Cardoso, 10.204082, 23, 26.119403, 35, 36.32 / 10042093, Gabriela Gomes da Silva, 9.183673, 27, 14.626866, 38, 23.81 / 10046808, Gabriela Gomes dos Santos Lopes, -5.102041, 18, 22.985075, 41, 17.88 / 10080601, Gabriela Gomes Felix, 8.163265, 28, -10.447761, 23, -2.28 / 10001709, Gabriela Gomes Martins Mourao, 8.163265, 28, 13.582090, 35, 21.75 / 10043865, Gabriela Gomide, -5.102041, 17, 18.805970, 41, 13.70 / 10020118, Gabriela Goncalves de Sousa, 21.428571, 33, 17.761194, 38, 39.19 / 10057674, Gabriela Goncalves Gomes, 15.306122, 32, 32.388060, 49, 47.69 / 10007662, Gabriela Gouveia Carneiro, 13.265306, 30, 41.791045, 50, 55.06 / 10097308, Gabriela Guilherme Balduino, 6.122449, 27, 13.582090, 40, 19.70 / 10014857, Gabriela Guimaraes de Carvalho, 25.510204, 34, 47.014925, 52, 72.53 / 10037278, Gabriela Holanda Ferreira, 2.040816, 21, 10.447761, 28, 12.49 / 10079144, Gabriela Jacobina dos Santos, 26.530612, 37, 22.985075, 41, 49.52 / 10014632, Gabriela Karoline de Souza Lira, 11.224490, 26, 28.208955, 43, 39.43 / 10075184, Gabriela Leite Melo, -1.020408, 24, 19.850746, 43, 18.83 / 10084353, Gabriela Lemes dos Santos, 8.163265, 18, 17.761194, 31, 25.92 / 10032559, Gabriela Lemos Goncalves Matos, -3.061224, 23, 3.134328, 35, 0.07 / 10053832, Gabriela Leticia Martins Munoz, 1.020408, 16, 4.179104, 21, 5.20 / 10036568, Gabriela Lima Soares, 8.163265, 23, 13.582090, 27, 21.75 / 10024817, Gabriela Lino Santos, 7.142857, 28, -9.402985, 29, -2.26 / 10077779, Gabriela Liz Camargo Peres, 4.081633, 18, 8.358209, 25, 12.44 / 10069364, Gabriela Lopes Godinho, 3.061224, 26, 17.761194, 42, 20.82 / 10054874, Gabriela Lopes Vinhal Miranda, 17.346939, 33, 24.029851, 45, 41.38 / 10050569, Gabriela Loyane Batista Carvalho, 1.020408, 25, 36.567164, 51, 37.59 / 10058362, Gabriela Lucino Sudre, 2.040816, 17, 22.985075, 36, 25.03 / 10021987, Gabriela Luiza de Jesus de Oliveira, -1.020408, 19, 35.522388, 42, 34.50 / 10001042, Gabriela Maciel Guimaraes, -7.142857, 21, -5.223881, 31, -12.37 / 10061918, Gabriela Maia Barbosa, -2.040816, 6, 4.179104, 9, 2.14 / 10069610, Gabriela Maisa Alves Pires, 19.387755, 32, 21.940299, 44, 41.33 / 10068429, Gabriela Malheiro Pereira, -15.306122, 17, 20.895522, 34, 5.59 / 10023231, Gabriela Maria de Jesus Garbi, -4.081633, 21, 5.223881, 17, 1.14 / 10057770, Gabriela Maria de Oliveira, 1.020408, 20, 21.940299, 33, 22.96 / 10012596, Gabriela Marques da Cruz, 13.265306, 30, 38.656716, 50, 51.92 / 10018779, Gabriela Marques de Carvalho, 11.224490, 22, 7.313433, 23, 18.54 / 10062418, Gabriela Marques Santos, 14.285714, 30, 24.029851, 45, 38.32 / 10037367, Gabriela Meneses Marra, 15.306122, 30, 48.059701, 53, 63.37 / 10050338, Gabriela Miranda de Oliveira da Silva, 12.244898, 29, 12.537313, 38, 24.78 / 10015601, Gabriela Moreira Serejo dos Santos, 3.061224, 26, 24.029851, 45, 27.09 / 10082141, Gabriela Nascimento de Macedo, 4.081633, 22, 13.582090, 29, 17.66 / 10070840, Gabriela Negreiros de Souza e Silva, 13.265306, 29, 26.119403, 42, 39.38 / 10081702, Gabriela Neves Fernandes, 16.326531, 30, 34.477612, 47, 50.80 / 10056809, Gabriela Neves Onives Dias, 21.428571, 28, 33.432836, 42, 54.86 / 10030957, Gabriela Nobrega de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10051834, Gabriela Nobrega Pereira, 5.102041, 24, 25.074627, 38, 30.18 / 10026588, Gabriela Nogueira da Conceicao, -5.102041, 22, 3.134328, 35, -1.97 / 10030362, Gabriela Nunes da Conceicao, 15.306122, 32, 15.671642, 41, 30.98 / 10001530, Gabriela Nunes de Souza, 6.122449, 24, 3.134328, 35, 9.26 / 10076679, Gabriela Nunes Macedo da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10011914, Gabriela Nunes Salvador, 13.265306, 27, 41.791045, 44, 55.06 / 10023773, Gabriela Oliveira dos Santos, 30.612245, 39, 42.835821, 53, 73.45 / 10052489, Gabriela Paiva, 28.571429, 34, 20.895522, 30, 49.47 / 10089879, Gabriela Pastana Progenio, -2.040816, 21, 29.253731, 47, 27.21 / 10027527, Gabriela Pazinato Macedo, 7.142857, 28, 13.582090, 40, 20.72 / 10075567, Gabriela Pereira Batista, -7.142857, 16, 26.119403, 39, 18.98 / 10020237, Gabriela Pereira de Sousa, 9.183673, 29, 15.671642, 41, 24.86 / 10034097, Gabriela Pereira Gomes Resende, 14.285714, 29, 36.567164, 44, 50.85 / 10003103, Gabriela Pereira Machado,

9.183673, 27, 28.208955, 42, 37.39 / 10025410, Gabriela Peres Sousa Aguiar Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10064619, Gabriela Pessoa de Sousa, 6.122449, 25, 20.895522, 41, 27.02 / 10038003, Gabriela Prata Laluce, -1.020408, 24, 11.492537, 39, 10.47 / 10037287, Gabriela Ramalho Costa, 1.020408, 25, -5.223881, 31, -4.20 / 10009204, Gabriela Ramos Nunes Paixao, 19.387755, 26, 21.940299, 32, 41.33 / 10016574, Gabriela Ramos Rocha, 7.142857, 26, 27.164179, 41, 34.31 / 10036316, Gabriela Regina Pereira de Araujo, -11.224490, 19, -3.134328, 32, -14.36 / 10052086, Gabriela Ribeiro da Silva, -1.020408, 24, -5.223881, 31, -6.24 / 10019932, Gabriela Ribeiro Paes, 1.020408, 25, 1.044776, 34, 2.07 / 10046095, Gabriela Ribeiro Pereira, -15.306122, 16, 10.447761, 36, -4.86 / 10090367, Gabriela Ribeiro Soares Matos Mineiro, 8.163265, 24, 28.208955, 39, 36.37 / 10061259, Gabriela Ricardo Sales, 3.061224, 20, 29.253731, 37, 32.31 / 10051703, Gabriela Rodrigues Costa, 28.571429, 37, 34.477612, 48, 63.05 / 10052189, Gabriela Rodrigues de Sena Alvarez, -7.142857, 18, 5.223881, 32, -1.92 / 10017696, Gabriela Rodrigues dos Santos, 3.061224, 22, 9.402985, 28, 12.46 / 10098197, Gabriela Rodrigues dos Santos, 8.163265, 28, 11.492537, 39, 19.66 / 10037632, Gabriela Rosa de Jesus, -3.061224, 23, 21.940299, 44, 18.88 / 10087279, Gabriela Sandrelli dos Reis, -3.061224, 23, 5.223881, 36, 2.16 / 10073854, Gabriela Santana Natal, 5.102041, 17, 21.940299, 29, 27.04 / 10035200, Gabriela Santos Andrade, -1.020408, 22, 16.716418, 41, 15.70 / 10042243, Gabriela Santos da Costa, 12.244898, 26, 33.432836, 45, 45.68 / 10003023, Gabriela Santos de Almeida, 12.244898, 29, 30.298507, 45, 42.54 / 10049135, Gabriela Santos de Araujo, 17.346939, 32, 33.432836, 49, 50.78 / 10059540, Gabriela Silva Aguiar, -1.020408, 24, 17.761194, 42, 16.74 / 10058514, Gabriela Silva Alves, 7.142857, 28, 17.761194, 42, 24.90 / 10036106, Gabriela Silva Barros, 11.224490, 30, 28.208955, 47, 39.43 / 10020817, Gabriela Silva Flor de Oliveira, 11.224490, 30, 27.164179, 38, 38.39 / 10029928, Gabriela Silva Pessoa, 7.142857, 28, 32.388060, 49, 39.53 / 10046287, Gabriela Silva Sousa, 6.122449, 22, 24.029851, 30, 30.15 / 10081167, Gabriela Siqueira Bennech Vercino, 17.346939, 24, 8.358209, 14, 25.71 / 10003677, Gabriela Soares Duarte, -8.163265, 15, 19.850746, 35, 11.69 / 10015683, Gabriela Soares Ferreira, 6.122449, 20, 9.402985, 30, 15.53 / 10095987, Gabriela Sobral Flores, 13.265306, 31, 32.388060, 49, 45.65 / 10060084, Gabriela Sousa Bouty, -5.102041, 22, 5.223881, 36, 0.12 / 10033281, Gabriela Stefani Goncalves Andrade, 12.244898, 25, 28.208955, 41, 40.45 / 10001223, Gabriela Suares da Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10077568, Gabriela Teixeira Rocha, 30.612245, 37, 52.238806, 55, 82.85 / 10065510, Gabriela Thuany Bezerra Rodrigues, 22.448980, 31, 25.074627, 29, 47.52 / 10074405, Gabriela Viana Domingos, 13.265306, 31, 17.761194, 42, 31.03 / 10094447, Gabriela Vieira Bonifacio, -3.061224, 19, 18.805970, 40, 15.74 / 10061931, Gabriela Vieira Mendes, -1.020408, 24, 11.492537, 39, 10.47 / 10089141, Gabriela Vieira Vaz, 1.020408, 25, -3.134328, 32, -2.11 / 10057390, Gabriela Xavier Rodrigues, -4.081633, 15, 10.447761, 21, 6.37 / 10032682, Gabriele Alves dos Santos, -5.102041, 22, 14.626866, 40, 9.52 / 10094558, Gabriele Alves dos Santos, -5.102041, 15, 7.313433, 25, 2.21 / 10005330, Gabriele Berger de Oliveira, 4.081633, 20, 21.940299, 29, 26.02 / 10052478, Gabriele Cassia de Jesus Silva, -15.306122, 17, -3.134328, 32, -18.44 / 10049440, Gabriele da Costa Nunes, -5.102041, 22, 19.850746, 43, 14.75 / 10085136, Gabriele Ferreira Mendes de Oliveira, -1.020408, 20, 25.074627, 38, 24.05 / 10023058, Gabriele Ferreira Ramos, 14.285714, 29, 20.895522, 33, 35.18 / 10014662, Gabriele Figueredo de Sousa, -1.020408, 18, 24.029851, 37, 23.01 / 10029900, Gabriele Louise Trindade Araujo, 21.428571, 33, 44.925373, 52, 66.35 / 10074952, Gabriele Natalia dos Santos Silva, 8.163265, 21, 16.716418, 34, 24.88 / 10014719, Gabriele Pereira dos Santos, 13.265306, 25, 26.119403, 35, 39.38 / 10010226, Gabriele Stephani Viana Antunes, 26.530612, 33, 58.507463, 56, 85.04 / 10069903, Gabriele Vitoria Claro dos Anjos, 11.224490, 30, 19.850746, 43, 31.08 / 10077012, Gabrieli Florencio da Silva, -4.081633, 18, 25.074627, 32, 20.99 / 10060059, Gabriella Albuquerque Neiva Praca, 16.326531, 32, 33.432836, 48, 49.76 / 10066437, Gabriella Alves dos Reis, 1.020408, 25, 9.402985, 38, 10.42 / 10057456, Gabriella Alves Rodrigues Marcondes, 2.040816, 20, 17.761194, 31, 19.80 / 10072942, Gabriella Aparecida Alves Barros, -5.102041, 22, 13.582090, 40, 8.48 / 10094539, Gabriella Araujo Cardoso, -5.102041, 22, 17.761194, 42, 12.66 / 10045145, Gabriella Bastos de

Pina Dias, -9.183673, 20, 9.402985, 38, 0.22 / 10037747, Gabriella Bersan Menezes, 20.408163, 33, 52.238806, 56, 72.65 / 10007039, Gabriella Cabral Pereira, 25.510204, 35, 56.417910, 59, 81.93 / 10092239, Gabriella Caetano da Silva, -19.387755, 15, 11.492537, 39, -7.90 / 10082017, Gabriella Chaves Simoes, 4.081633, 20, -1.044776, 14, 3.04 / 10074654, Gabriella Chiarelli Goncalves de Carvalho, 9.183673, 29, 11.492537, 39, 20.68 / 10076434, Gabriella Costa Borges, 7.142857, 21, 29.253731, 42, 36.40 / 10044446, Gabriella da Silva Nunes, -4.081633, 17, 17.761194, 31, 13.68 / 10087259, Gabriella de Sousa Abreu, -7.142857, 21, 15.671642, 41, 8.53 / 10018978, Gabriella de Souza Cruz, -4.081633, 15, 6.268657, 21, 2.19 / 10058859, Gabriella de Souza Oliveira, -17.346939, 16, 7.313433, 37, -10.03 / 10082132, Gabriella Dias Bezerra, 5.102041, 18, 7.313433, 25, 12.42 / 10015836, Gabriella dos Santos Caldeira, -1.020408, 24, 13.582090, 27, 12.56 / 10009520, Gabriella Eduarda da Silva Fernandes, -5.102041, 22, 15.671642, 41, 10.57 / 10077332, Gabriella Fernandes de Almeida, -7.142857, 21, -11.492537, 28, -18.64 / 10018827, Gabriella Fernandes Moreira, 1.020408, 16, 12.537313, 30, 13.56 / 10006675, Gabriella Ferreira dos Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10000576, Gabriella Gomes de Araujo, 1.020408, 16, 12.537313, 24, 13.56 / 10003779, Gabriella Gomes Lacerda Verneque, -1.020408, 24, 1.044776, 34, 0.02 / 10004121, Gabriella Hohana Alves Viana de Albuquerque, 10.204082, 28, 32.388060, 45, 42.59 / 10077634, Gabriella Jolie Goncalves Ferreira, -4.081633, 15, 5.223881, 25, 1.14 / 10077927, Gabriella Jullia Silva Almeida, 3.061224, 26, 24.029851, 45, 27.09 / 10061507, Gabriella Leal Neres, 2.040816, 23, 35.522388, 45, 37.56 / 10005889, Gabriella Lima Mendes, -7.142857, 14, 10.447761, 28, 3.30 / 10005475, Gabriella Maria Marinho Mesquita Pinheiro, 0.000000, 23, 26.119403, 42, 26.12 / 10043554, Gabriella Melo de Azevedo, 1.020408, 16, 10.447761, 24, 11.47 / 10028280, Gabriella Monteiro de Almeida, -7.142857, 21, 13.582090, 40, 6.44 / 10062475, Gabriella Pereira dos Santos, -2.040816, 17, 2.089552, 23, 0.05 / 10049780, Gabriella Pereira Duarte, 22.448980, 29, 28.208955, 38, 50.66 / 10034913, Gabriella Pires Morais, 13.265306, 24, 43.880597, 47, 57.15 / 10073068, Gabriella Rodrigues de Mendonca, 5.102041, 20, 18.805970, 34, 23.91 / 10048730, Gabriella Rodrigues dos Santos, 10.204082, 27, 44.925373, 55, 55.13 / 10006445, Gabriella Sandri Silva, 24.489796, 31, 45.970149, 49, 70.46 / 10077309, Gabriella Santos Cupertino, -1.020408, 24, 21.940299, 44, 20.92 / 10018816, Gabriella Soares Tavares da Silva, -6.122449, 15, -10.447761, 20, -16.57 / 10061037, Gabriella Stephany Ramos Oliveira, 6.122449, 25, 16.716418, 38, 22.84 / 10052130, Gabrielle Alves Barros Rabelo, 21.428571, 35, 32.388060, 49, 53.82 / 10025124, Gabrielle Alves Marques, 12.244898, 24, 24.029851, 36, 36.27 / 10056889, Gabrielle Alves Rodrigues, 11.224490, 26, 14.626866, 30, 25.85 / 10038642, Gabrielle Alves Vieira, 5.102041, 24, 19.850746, 38, 24.95 / 10052754, Gabrielle Aparecida Rodrigues da Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10071610, Gabrielle Araujo Cesar, 19.387755, 34, 34.477612, 50, 53.87 / 10024132, Gabrielle Barbosa Martins, 18.367347, 30, 40.746269, 50, 59.11 / 10057824, Gabrielle Bertoly Bernardo dos Santos, 7.142857, 28, 34.477612, 50, 41.62 / 10060538, Gabrielle Borges da Silva, 3.061224, 17, 3.134328, 15, 6.20 / 10044780, Gabrielle Cesar Goncalves, -7.142857, 21, 11.492537, 39, 4.35 / 10070316, Gabrielle Cristine de Oliveira Souza, 1.020408, 25, 1.044776, 34, 2.07 / 10023897, Gabrielle de Mesquita Damaceno, -3.061224, 23, 21.940299, 36, 18.88 / 10040357, Gabrielle de Souza Bulad, 2.040816, 24, 14.626866, 35, 16.67 / 10020319, Gabrielle Eduarda Pereira Reis, -3.061224, 23, 3.134328, 35, 0.07 / 10029807, Gabrielle Ferreira da Silva, 16.326531, 32, 22.985075, 44, 39.31 / 10056553, Gabrielle Harryson Alcoforado, 2.040816, 25, 18.805970, 40, 20.85 / 10079405, Gabrielle Kalleg Godeiro Moreira, 2.040816, 18, 11.492537, 26, 13.53 / 10040578, Gabrielle Larissa Andrade Lima, -5.102041, 22, 9.402985, 38, 4.30 / 10060722, Gabrielle Lima Ferreira, -1.020408, 20, 10.447761, 34, 9.43 / 10030150, Gabrielle Lima Mendes, -5.102041, 22, 6.268657, 35, 1.17 / 10005267, Gabrielle Lisboa Gomes, -9.183673, 20, 7.313433, 37, -1.87 / 10004973, Gabrielle Malta Buarque, -3.061224, 23, 10.447761, 35, 7.39 / 10082832, Gabrielle Maria de Almeida Araujo, 3.061224, 19, 30.298507, 39, 33.36 / 10089314, Gabrielle Marinho Franca, 26.530612, 34, 51.194030, 56, 77.72 / 10026619, Gabrielle Martins Vieira, 9.183673, 20, 19.850746, 30, 29.03 / 10042203, Gabrielle Nunes Medeiros Luz, 15.306122, 30, 28.208955, 44, 43.52 / 10007742, Gabrielle Oliveira Silva, -

7.142857, 19, 18.805970, 27, 11.66 / 10068736, Gabrielle Ribeiro de Freitas, -6.122449, 16, 27.164179, 46, 21.04 / 10047595, Gabrielle Rodrigues Alves Pereira, -9.183673, 20, 9.402985, 38, 0.22 / 10042264, Gabrielle Rodrigues da Silva, 5.102041, 22, 20.895522, 35, 26.00 / 10075586, Gabrielle Santos Sampaio, 4.081633, 22, 33.432836, 43, 37.51 / 10027579, Gabrielle Soares Mesquita Pessoa, 20.408163, 33, 40.746269, 53, 61.15 / 10071005, Gabrielle Sousa Martins, 5.102041, 25, 8.358209, 36, 13.46 / 10091789, Gabrielle Souza Martins, -3.061224, 23, 11.492537, 39, 8.43 / 10040143, Gabrielle Souza Rocha, 5.102041, 27, 20.895522, 43, 26.00 / 10001293, Gabrielle Teles Barbosa, 15.306122, 27, 39.701493, 49, 55.01 / 10026381, Gabrielle Vaz da Silva, 7.142857, 23, 17.761194, 35, 24.90 / 10064912, Gabrielle Vieirq Roriz, 16.326531, 27, 25.074627, 37, 41.40 / 10002232, Gabrielle Vitoria de Lima Soares, 0.000000, 24, 24.029851, 44, 24.03 / 10018032, Gabrielli Marques dos Santos, -7.142857, 15, 13.582090, 27, 6.44 / 10013337, Gabrielly Alves de Sousa, 9.183673, 29, 5.223881, 36, 14.41 / 10035572, Gabrielly Aparecida de Oliveira Alves, -9.183673, 20, 1.044776, 34, -8.14 / 10052384, Gabrielly Camille da Conceicao Silva Simoes, 3.061224, 26, 19.850746, 43, 22.91 / 10035508, Gabrielly Carvalho Dourado, 16.326531, 31, 37.611940, 51, 53.94 / 10051897, Gabrielly Carvalho Rodrigues, 7.142857, 19, 16.716418, 33, 23.86 / 10040508, Gabrielly Carvalho Santana Leite, 4.081633, 10, 5.223881, 15, 9.31 / 10025030, Gabrielly Cerqueira Mendes, 14.285714, 24, -1.044776, 2, 13.24 / 10018918, Gabrielly Costa Brito, -13.265306, 18, 11.492537, 39, -1.77 / 10014676, Gabrielly Costa da Silva, 11.224490, 29, 0.000000, 32, 11.22 / 10089253, Gabrielly Cristina Santos da Silva, -6.122449, 20, 10.447761, 36, 4.33 / 10082879, Gabrielly Dias dos Santos Borges, -3.061224, 23, 3.134328, 35, 0.07 / 10006457, Gabrielly dos Santos, -5.102041, 15, 7.313433, 23, 2.21 / 10026640, Gabrielly dos Santos Silva, -11.224490, 19, 1.044776, 33, -10.18 / 10018187, Gabrielly Gomes do Nascimento, -9.183673, 17, 15.671642, 40, 6.49 / 10050689, Gabrielly Gomes Lobo, -11.224490, 19, -7.313433, 30, -18.54 / 10048798, Gabrielly Lima Dias, 1.020408, 25, 5.223881, 36, 6.24 / 10014259, Gabrielly Ludimilly Ribeiro Goncalves, -1.020408, 24, 1.044776, 34, 0.02 / 10053506, Gabrielly Pereira Cardoso, -2.040816, 21, 18.805970, 39, 16.77 / 10050730, Gabrielly Pereira Rocha, -3.061224, 23, 9.402985, 38, 6.34 / 10067380, Gabrielly Sales de Melo Alves, 19.387755, 34, 17.761194, 42, 37.15 / 10056037, Gabrielly Soares Otaviano, 9.183673, 29, 28.208955, 47, 37.39 / 10045090, Gabriely da Silva Carvalho, 0.000000, 15, 21.940299, 36, 21.94 / 10087632, Gabriely Dias Moreira, 1.020408, 25, 30.298507, 48, 31.32 / 10036055, Gabriely Elisama da Silva Monteiro, -2.040816, 18, 15.671642, 32, 13.63 / 10010197, Gabriely Fernandes Rocha do Nascimento, 9.183673, 29, 26.119403, 46, 35.30 / 10028594, Gabriely Inocencio da Cruz Gomes, -16.326531, 11, -2.089552, 24, -18.42 / 10041938, Gabryel Alves dos Reis Barbosa, 11.224490, 30, 30.298507, 48, 41.52 / 10091697, Gabryele Resende Nascimento, 1.020408, 14, 15.671642, 28, 16.69 / 10016931, Gabryella Alves de Quadro Franca, 1.020408, 25, -2.089552, 32, -1.07 / 10075003, Gabryella de Paula Rodrigues Cardoso, 15.306122, 26, 28.208955, 37, 43.52 / 10014851, Gabryelle Almeida Feitosa, -2.040816, 19, 25.074627, 39, 23.03 / 10067640, Gabryelle Cristina Ferreira Alves, 8.163265, 24, 15.671642, 34, 23.83 / 10044502, Gabryelle Pereira Martins, 4.081633, 21, 18.805970, 32, 22.89 / 10042157, Gaelle Stephanie Bastin, -1.020408, 24, 5.223881, 36, 4.20 / 10081745, Gardene Silva do Nascimento, 0.000000, 24, 3.134328, 35, 3.13 / 10003619, Gardenia Ataides, 3.061224, 26, 21.940299, 44, 25.00 / 10022707, Gardenia Dantas Coutinho, -5.102041, 22, -3.134328, 32, -8.24 / 10000705, Gardenia Farias, 15.306122, 30, 37.611940, 50, 52.92 / 10049099, Gardenia Jacinta Maranhao, -9.183673, 20, 13.582090, 40, 4.40 / 10024425, Garlene Galeno Inacio de Freitas, 8.163265, 24, 19.850746, 42, 28.01 / 10065840, Gastao Cared Tavares, 9.183673, 27, 17.761194, 34, 26.94 / 10009459, Gean Dourado da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10042749, Gean Muniz da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10078815, Gean Rocha de Souza, -2.040816, 22, 15.671642, 40, 13.63 / 10054133, Gean Salomao, 17.346939, 32, 1.044776, 18, 18.39 / 10025395, Gean Vieira de Sousa, 8.163265, 27, 18.805970, 41, 26.97 / 10036614, Geane Baliza Medrado, 13.265306, 28, 33.432836, 46, 46.70 / 10020500, Geane Daffny de Moraes Correia, 14.285714, 27, 13.582090, 29, 27.87 / 10048911, Geane de Oliveira Costa, 5.102041, 22, 11.492537, 28, 16.59 / 10066007, Geane Moreira da Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10044947, Geanny Pereira de Pinho

Silva, 16.326531, 30, 31.343284, 46, 47.67 / 10086490, Geany Patricia Silva Sousa, 1.020408, 14, 9.402985, 20, 10.42 / 10073346, Geciara Monteiro dos Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10081887, Gecileia Francisca de Sousa, 11.224490, 30, -3.134328, 32, 8.09 / 10087899, Gedean Agripino Neto Monteiro Nunes, -11.224490, 18, -2.089552, 30, -13.31 / 10063439, Gedeilda Caetano da Silva, -5.102041, 18, 27.164179, 43, 22.06 / 10065173, Gedivaldo Pereira Silva, -11.224490, 19, 11.492537, 39, 0.27 / 10077915, Gedson Goncalves da Silva, 1.020408, 19, 5.223881, 23, 6.24 / 10040001, Geferson Moreira de Carvalho Filho, 5.102041, 27, -5.223881, 31, -0.12 / 10086583, Geikse Josino de Almeida Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10043839, Geila de Souza dos Santos, -7.142857, 21, 21.940299, 44, 14.80 / 10081552, Geina Rodrigues Aguiar, 6.122449, 24, 18.805970, 33, 24.93 / 10030550, Geisa dos Santos Barros, 5.102041, 27, 19.850746, 43, 24.95 / 10084876, Geisa Kaina Pires, 3.061224, 26, 19.850746, 43, 22.91 / 10015283, Geisa Machado de Miranda, 3.061224, 23, 18.805970, 38, 21.87 / 10061245, Geise Carrijo da Rocha, 15.306122, 32, 5.223881, 36, 20.53 / 10055422, Geise Pinheiro Figueredo, -5.102041, 22, 21.940299, 44, 16.84 / 10059441, Geisebel Ferreira Muller Atta, 5.102041, 22, 30.298507, 40, 35.40 / 10032886, Geisiane Cristina Siebra Damasceno, 4.081633, 18, 20.895522, 30, 24.98 / 10000873, Geisiane Santos Brito, -15.306122, 17, 3.134328, 35, -12.17 / 10083361, Geisiany Letycia Silva Sousa, 4.081633, 16, 10.447761, 19, 14.53 / 10040100, Geisilene Rodrigues Lima, 5.102041, 24, 34.477612, 48, 39.58 / 10061010, Geislene Alves Gomes, -1.020408, 19, 4.179104, 22, 3.16 / 10071328, Geisla das Neves Soares, 15.306122, 29, 18.805970, 37, 34.11 / 10018413, Geison dos Santos, 0.000000, 19, 20.895522, 29, 20.90 / 10046488, Geisson Paz de Almeida, -1.020408, 24, 19.850746, 43, 18.83 / 10083014, Geisy Balduino Tavares de Assis, -3.061224, 23, 5.223881, 36, 2.16 / 10025951, Geiza Nazari Ribeiro, 8.163265, 28, 33.432836, 47, 41.60 / 10079986, Geiza Pinheiro Magalhaes Lopes, 19.387755, 33, 26.119403, 44, 45.51 / 10052958, Geizaleno Jose da Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10027333, Geizibel de Moraes Pereira, -7.142857, 21, 11.492537, 39, 4.35 / 10029042, Geldo Barros Lima, -1.020408, 19, 14.626866, 35, 13.61 / 10040308, Geleade Jesse Mariano de Andrade Franco, -3.061224, 20, 26.119403, 40, 23.06 / 10032068, Gelson Luiz Ribeiro da Cruz, 15.306122, 24, 26.119403, 37, 41.43 / 10045414, Genalia Farias de Sousa, -15.306122, 17, 11.492537, 39, -3.81 / 10014214, Genalice Maria da Silva Carneiro, 7.142857, 25, 31.343284, 41, 38.49 / 10009337, Geneilton Cruz Gomes, -3.061224, 23, 7.313433, 37, 4.25 / 10052470, Genesis Kelvin Farias Diniz, 11.224490, 30, 5.223881, 36, 16.45 / 10086787, Genilda Batista da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10072052, Genilda Cardoso da Silva Gomes, -5.102041, 22, 11.492537, 39, 6.39 / 10079135, Genilda da Silva Bertoldo, 1.020408, 22, 31.343284, 42, 32.36 / 10008052, Genildo Martins de Menezes, -1.020408, 24, 5.223881, 36, 4.20 / 10032322, Genildo Vilar de Medeiros, 3.061224, 26, 15.671642, 41, 18.73 / 10043054, Genilson Pereira da Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10084067, Genilson Pereira da Silva Santana, 13.265306, 31, 28.208955, 42, 41.47 / 10051448, Genilva Mendes Goncalves, -21.428571, 14, 13.582090, 39, -7.85 / 10019328, Geniura de Souza Maciel, -1.020408, 24, 21.940299, 44, 20.92 / 10042248, Genivaldo da Conceicao Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10096230, Genivaldo de Sousa Santos, 1.020408, 25, 19.850746, 43, 20.87 / 10030881, Genivaldo Soares Ferreira Filho, -9.183673, 20, 13.582090, 40, 4.40 / 10052656, Gension Vidal Pereira, -1.020408, 24, 9.402985, 38, 8.38 / 10024645, Geones Ramero de Assis Silva, -1.020408, 22, 8.358209, 34, 7.34 / 10032871, Geordana Amorim de Melo, 21.428571, 29, 36.567164, 44, 58.00 / 10052837, Georg Luiz Vidal Pereira, 7.142857, 28, 1.044776, 34, 8.19 / 10017054, George Alves Monteiro Pereira, 12.244898, 28, 20.895522, 40, 33.14 / 10024233, George Goncalves Leite, -1.020408, 24, 32.388060, 49, 31.37 / 10083168, George Martins Rodrigues Filho, 0.000000, 24, 12.537313, 38, 12.54 / 10075696, George Pereira Veloso, -9.183673, 20, -5.223881, 31, -14.41 / 10014304, George Rafael Salazar de Carvalho, 1.020408, 25, 9.402985, 38, 10.42 / 10028678, George Ramero de Assis Silva, -17.346939, 16, 3.134328, 35, -14.21 / 10092760, George Washington Oliveira Leite, 7.142857, 28, 24.029851, 45, 31.17 / 10074301, Georges de Lucas Gomes dos Santos, 19.387755, 34, 36.567164, 51, 55.95 / 10075286, Georgia Durand de Sa Leitao Cardoso, 15.306122, 32, 21.940299, 44, 37.25 / 10008416, Georgia Leana Silva de Jesus,

17.346939, 28, 39.701493, 48, 57.05 / 10061821, Georgia Martins de Souza, 8.163265, 25, 34.477612, 49, 42.64 / 10010800, Georgiana Farias do Carmo, 11.224490, 29, 48.059701, 56, 59.28 / 10088855, Georgio Gontijo Xavier, 4.081633, 26, 30.298507, 48, 34.38 / 10011114, Geovana Alves Pereira, 1.020408, 25, 1.044776, 34, 2.07 / 10012674, Geovana Aparecida Cardoso Rocha, 0.000000, 20, 11.492537, 31, 11.49 / 10034854, Geovana Barboza Ribeiro, 0.000000, 18, 7.313433, 22, 7.31 / 10064656, Geovana Cardoso Oliveira, -3.061224, 23, 5.223881, 36, 2.16 / 10003577, Geovana Costa de Sousa, -1.020408, 18, 11.492537, 33, 10.47 / 10000494, Geovana da Silva Arrais Badu, -5.102041, 22, 21.940299, 44, 16.84 / 10083050, Geovana da Silva Couto, 13.265306, 28, 13.582090, 27, 26.85 / 10018798, Geovana da Silva Pereira, 6.122449, 25, 31.343284, 45, 37.47 / 10079549, Geovana da Silva Rodrigues, -7.142857, 21, 15.671642, 41, 8.53 / 10008292, Geovana de Araujo Rego, 11.224490, 30, 21.940299, 44, 33.16 / 10041971, Geovana de Jesus Dias, 1.020408, 25, 30.298507, 48, 31.32 / 10069766, Geovana de Oliveira Florencio, -5.102041, 21, -6.268657, 29, -11.37 / 10024120, Geovana de Oliveira Silva, -2.040816, 13, 17.761194, 31, 15.72 / 10067033, Geovana de Sousa Costa, -7.142857, 21, 13.582090, 40, 6.44 / 10068503, Geovana de Sousa Rocha, 9.183673, 24, 7.313433, 25, 16.50 / 10053384, Geovana de Souza Braga, 3.061224, 19, 9.402985, 29, 12.46 / 10037068, Geovana de Souza Freitas, 4.081633, 23, 20.895522, 39, 24.98 / 10083180, Geovana Dornela Cardoso, 2.040816, 22, 13.582090, 40, 15.62 / 10085037, Geovana dos Santos Reis, -9.183673, 20, 21.940299, 44, 12.76 / 10016969, Geovana Duarte de Farias, -13.265306, 18, 13.582090, 40, 0.32 / 10001917, Geovana Farias Rodrigues de Morais, -10.204082, 11, 1.044776, 18, -9.16 / 10003887, Geovana Ferreira da Silva, 13.265306, 26, 31.343284, 37, 44.61 / 10084962, Geovana Gabriella de Melo Concalves, 23.469388, 35, 24.029851, 34, 47.50 / 10020716, Geovana Gomes Barros, 6.122449, 18, 11.492537, 24, 17.61 / 10038315, Geovana Gomes de Medeiros, 2.040816, 19, 12.537313, 28, 14.58 / 10018547, Geovana Kelly Zica da Silva, 6.122449, 20, 8.358209, 13, 14.48 / 10014805, Geovana Macedo Timbo, 13.265306, 31, 24.029851, 45, 37.30 / 10026146, Geovana Meireles Pereira, -3.061224, 23, -5.223881, 31, -8.29 / 10009208, Geovana Mirelli de Jesus Aragao, 19.387755, 31, 8.358209, 33, 27.75 / 10020297, Geovana Mota, -2.040816, 21, 13.582090, 36, 11.54 / 10077476, Geovana Moura de Souza, 9.183673, 25, 25.074627, 37, 34.26 / 10045244, Geovana Mulato Araujo, 19.387755, 30, 43.880597, 51, 63.27 / 10080305, Geovana Neves Santos, -3.061224, 23, 16.716418, 41, 13.66 / 10057247, Geovana Novais de Sousa, 26.530612, 32, 42.835821, 48, 69.37 / 10027358, Geovana Olivia Macedo Costa, -2.040816, 23, 21.940299, 42, 19.90 / 10013095, Geovana Pereira de Matos, -1.020408, 24, 1.044776, 34, 0.02 / 10009993, Geovana Queiroz Miquetti, -3.061224, 23, 11.492537, 39, 8.43 / 10012021, Geovana Ramos Cardoso, -2.040816, 12, 13.582090, 29, 11.54 / 10069114, Geovana Rocha de Oliveira, 19.387755, 34, 36.567164, 48, 55.95 / 10013503, Geovana Rodrigues Vieira, 1.020408, 25, -17.761194, 25, -16.74 / 10077789, Geovana Roriz Melo, -2.040816, 22, 15.671642, 32, 13.63 / 10076867, Geovana Santos Martins dos Anjos, -9.183673, 19, 16.716418, 36, 7.53 / 10086483, Geovana Santos Rigamonti, -3.061224, 13, 2.089552, 18, -0.97 / 10005210, Geovana Santos Soares, 2.040816, 21, 32.388060, 45, 34.43 / 10080960, Geovana Silva Xavier, -1.020408, 23, 8.358209, 33, 7.34 / 10014648, Geovana Sousa Cunha, -3.061224, 22, 2.089552, 34, -0.97 / 10026914, Geovana Sousa Dias, -7.142857, 21, 9.402985, 38, 2.26 / 10061606, Geovana Spindola Chaves, -11.224490, 18, 10.447761, 37, -0.78 / 10023559, Geovana Tavares de Souza, -13.265306, 18, 5.223881, 36, -8.04 / 10027125, Geovana Vitoria Abreu Rolim Bentes, 1.020408, 25, 9.402985, 38, 10.42 / 10035281, Geovana Vitoria Madalena dos Santos Agapito, 5.102041, 24, 28.208955, 41, 33.31 / 10036325, Geovana Vitoria Reis Alves, -1.020408, 24, 21.940299, 44, 20.92 / 10000166, Geovane Alves Silva de Sousa, 9.183673, 27, 30.298507, 48, 39.48 / 10026802, Geovane Belem Dias, -3.061224, 20, 4.179104, 34, 1.12 / 10088886, Geovane da Silva Barbosa, -1.020408, 24, -1.044776, 32, -2.07 / 10005112, Geovane da Silva Vilela, -1.020408, 24, 3.134328, 35, 2.11 / 10098903, Geovane de Araujo Lula, 3.061224, 26, -1.044776, 33, 2.02 / 10062039, Geovane de Franca Santiago, -5.102041, 11, -4.179104, 10, -9.28 / 10068623, Geovane Lacerda Moraes, 5.102041, 27, 17.761194, 42, 22.86 / 10071684, Geovane Santiago Nogueira, 2.040816, 14, 8.358209, 23, 10.40 / 10086442, Geovane Santos do

Nascimento, -3.061224, 23, 3.134328, 35, 0.07 / 10068961, Geovane Silva de Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10038661, Geovane Silva Duarte, 5.102041, 27, 21.940299, 44, 27.04 / 10076874, Geovane Silva Ribeiro, -11.224490, 19, 5.223881, 36, -6.00 / 10016172, Geovanete do Nascimento Alves, -15.306122, 17, 1.044776, 34, -14.26 / 10088924, Geovani Sousa Araujo, 15.306122, 30, 16.716418, 36, 32.02 / 10064280, Geovania Caetano Macedo, 2.040816, 25, 13.582090, 40, 15.62 / 10000786, Geovania Larissa Andrade da Silva, -14.285714, 12, 2.089552, 17, -12.20 / 10003985, Geovanna Alves Pedrosa, 9.183673, 25, 27.164179, 44, 36.35 / 10055413, Geovanna Alves Rocha Pinto, -6.122449, 20, 15.671642, 40, 9.55 / 10010722, Geovanna Aquino Batista, -5.102041, 22, -9.402985, 29, -14.51 / 10088741, Geovanna Araujo Lima de Almeida, -3.061224, 23, 26.119403, 44, 23.06 / 10062997, Geovanna Assis de Freitas Mariano, -11.224490, 19, 13.582090, 40, 2.36 / 10045876, Geovanna Beatriz Xavier Gomes Ramalho, 5.102041, 20, 22.985075, 29, 28.09 / 10081277, Geovanna Borgmann Ramos, -3.061224, 23, -9.402985, 29, -12.46 / 10099040, Geovanna Carvalho Silva, 5.102041, 27, 30.298507, 46, 35.40 / 10020579, Geovanna Cavalcante Dias, -5.102041, 22, 1.044776, 34, -4.06 / 10047428, Geovanna Cirqueira Andrade, 5.102041, 27, 7.313433, 37, 12.42 / 10029658, Geovanna Costa Silva, -17.346939, 16, -5.223881, 31, -22.57 / 10035770, Geovanna Cristina Batista Plaza, 3.061224, 26, 3.134328, 35, 6.20 / 10026362, Geovanna Cristina Silva de Paulo, 5.102041, 23, 4.179104, 30, 9.28 / 10068737, Geovanna da Silva Mendes, -9.183673, 20, 1.044776, 34, -8.14 / 10060937, Geovanna de Jesus Melo, 13.265306, 26, 33.432836, 48, 46.70 / 10000030, Geovanna de Lima Assuncao, 8.163265, 25, 19.850746, 41, 28.01 / 10092265, Geovanna de Oliveira Santana, 2.040816, 19, 10.447761, 29, 12.49 / 10056828, Geovanna Divina Tavares Lopes, 9.183673, 21, 16.716418, 27, 25.90 / 10003344, Geovanna dos Santos Monsueth, 17.346939, 29, 27.164179, 43, 44.51 / 10022327, Geovanna Emanuely Moreira de Freitas, -13.265306, 18, -3.134328, 32, -16.40 / 10090471, Geovanna Fernandes Andrade de Oliveira, 5.102041, 27, 11.492537, 33, 16.59 / 10080095, Geovanna Fernandes da Silva, -1.020408, 24, -3.134328, 32, -4.15 / 10086191, Geovanna Gabrielle Oliveira de Freitas, 2.040816, 25, 1.044776, 24, 3.09 / 10023386, Geovanna Giselly Oliveira Sotero, -13.265306, 18, -5.223881, 31, -18.49 / 10050661, Geovanna Guedes Pimentel, -2.040816, 22, 7.313433, 35, 5.27 / 10004481, Geovanna Lepoldino Ribeiro, 7.142857, 25, 26.119403, 46, 33.26 / 10085466, Geovanna Lucena Neri, 25.510204, 33, 19.850746, 43, 45.36 / 10006819, Geovanna Lyssa Teixeira Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10061395, Geovanna Maria Barbosa dos Santos, 4.081633, 16, 1.044776, 4, 5.13 / 10067133, Geovanna Maria Mendonca Batista, 7.142857, 28, 17.761194, 42, 24.90 / 10070087, Geovanna Mathias Ferreira, -3.061224, 23, 7.313433, 37, 4.25 / 10079998, Geovanna Matias de Souza Medeiros, -1.020408, 21, 18.805970, 30, 17.79 / 10006748, Geovanna Medeiros Pimenta, 11.224490, 26, 25.074627, 43, 36.30 / 10077762, Geovanna Mendes Figueredo, -13.265306, 8, 11.492537, 28, -1.77 / 10069340, Geovanna Monteiro dos Santos Perote, 7.142857, 28, 19.850746, 43, 26.99 / 10053431, Geovanna Moraes Lopes, -11.224490, 16, 0.000000, 23, -11.22 / 10060527, Geovanna Moreira Calado Abdon, -2.040816, 20, 8.358209, 33, 6.32 / 10093425, Geovanna Neves Spolzino Porto, -1.020408, 24, 15.671642, 41, 14.65 / 10085099, Geovanna Oliveira Andrade, -7.142857, 21, 3.134328, 35, -4.01 / 10026313, Geovanna Oliveira de Souza Alves, 12.244898, 26, 12.537313, 24, 24.78 / 10057281, Geovanna Paz, 1.020408, 25, 3.134328, 34, 4.15 / 10005579, Geovanna Pereira Saraiva, 17.346939, 29, 29.253731, 43, 46.60 / 10061137, Geovanna Poloniato Ferreira Saldanha, 3.061224, 26, 3.134328, 35, 6.20 / 10032631, Geovanna Prado, 3.061224, 26, 9.402985, 38, 12.46 / 10055570, Geovanna Queiroga do Nascimento, -1.020408, 24, 3.134328, 35, 2.11 / 10084951, Geovanna Queiroz Silva, 1.020408, 14, 3.134328, 17, 4.15 / 10046608, Geovanna Rafaela Ferreira de Souza, -3.061224, 12, 18.805970, 28, 15.74 / 10006681, Geovanna Rafaela Oliveira Lacerda, 5.102041, 27, 24.029851, 45, 29.13 / 10065370, Geovanna Resende Chaves, 10.204082, 26, 13.582090, 29, 23.79 / 10062195, Geovanna Ribeiro da Conceicao, -1.020408, 24, 7.313433, 37, 6.29 / 10030630, Geovanna Rodrigues Dal Col, 3.061224, 26, 26.119403, 46, 29.18 / 10028841, Geovanna Sampaio de Oliveira, -4.081633, 9, 3.134328, 11, -0.95 / 10032629, Geovanna Silva Ribeiro Rocha, -9.183673, 17, 17.761194, 37, 8.58 / 10027468, Geovanna Soares Lima, -3.061224, 14, 9.402985, 21, 6.34 / 10022072, Geovanna Sousa Albernass,

12.244898, 26, 25.074627, 32, 37.32 / 10012270, Geovanna Souza Roseo, 4.081633, 19, 36.567164, 44, 40.65 / 10049672, Geovanna Sterfany Pereira Santos, -7.142857, 16, 22.985075, 42, 15.84 / 10045962, Geovanna Sthefanne Franca Viana, -1.020408, 23, 11.492537, 29, 10.47 / 10005930, Geovanna Vieira Guimaraes, 9.183673, 29, 20.895522, 31, 30.08 / 10088429, Geovanna Vitoria Mariano Alves de Oliveira, 10.204082, 23, 24.029851, 33, 34.23 / 10020459, Geovanni Jeronimo Estevao da Silva, -1.020408, 24, -9.402985, 28, -10.42 / 10075934, Geovany da Silva Galletti, -5.102041, 22, 13.582090, 40, 8.48 / 10062222, Geovany Santos da Silva, -5.102041, 22, 30.298507, 48, 25.20 / 10093849, Geovany Vieira de Oliveira, 1.020408, 25, 3.134328, 35, 4.15 / 10061421, Geraldino Morais Silva, -2.040816, 21, 22.985075, 40, 20.94 / 10087179, Geraldo Batista de Souza, 5.102041, 27, 28.208955, 47, 33.31 / 10039037, Geraldo Dantas de Brito Junior, -3.061224, 23, 13.582090, 40, 10.52 / 10070272, Geraldo Frederico Dias Santana, 13.265306, 28, 41.791045, 53, 55.06 / 10017043, Geraldo Giovane Lima Ribamar, 9.183673, 29, 3.134328, 35, 12.32 / 10063704, Geraldo Henrique Maia de Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10054239, Geraldo Luiz Santos Leite Filho, 17.346939, 30, 14.626866, 36, 31.97 / 10066696, Geraldo Moreira Neves, 5.102041, 27, 17.761194, 42, 22.86 / 10011487, Gerardo Martins Coriolano Junior, -1.020408, 22, 2.089552, 29, 1.07 / 10090933, Gerardo Monteiro da Silva Junior, 1.020408, 25, 9.402985, 38, 10.42 / 10011437, Gerardo Pereira de Oliveira, -3.061224, 23, 19.850746, 43, 16.79 / 10049250, Gercilene de Sousa Menezes, 3.061224, 26, 11.492537, 39, 14.55 / 10033277, Gercilia Pereira, 3.061224, 22, 19.850746, 41, 22.91 / 10079591, Gerlan Anjos de Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10003975, Gerlan Francisco de Albuquerque, 8.163265, 22, 43.880597, 49, 52.04 / 10047151, Gerlan Nascimento de Castro, 4.081633, 26, 10.447761, 30, 14.53 / 10075169, Gerlania Oliveira Alves de Mendonca, -5.102041, 19, 15.671642, 34, 10.57 / 10091712, Gerlanne Primo de Paiva, 1.020408, 25, 11.492537, 39, 12.51 / 10031394, Gerlannia Viana, 17.346939, 33, 7.313433, 37, 24.66 / 10001549, Gerline de Melo Alvares, 10.204082, 28, 28.208955, 47, 38.41 / 10079139, Gerly Andrade Viana, 2.040816, 22, 21.940299, 41, 23.98 / 10023388, Germana Ribeiro Silva, -11.224490, 19, 5.223881, 36, -6.00 / 10090751, Germani Sebastiao de Oliveira, 4.081633, 26, 13.582090, 40, 17.66 / 10007675, Germano Alves Rocha, -5.102041, 22, 3.134328, 35, -1.97 / 10080090, Germano Bonfim Marques, 5.102041, 27, 7.313433, 37, 12.42 / 10091300, Germano Dionisio da Silva Neto, -1.020408, 24, 10.447761, 38, 9.43 / 10075181, Germano Jose Hahn Barreto dos Santos, 9.183673, 29, 24.029851, 45, 33.21 / 10001437, Gersica Mendes da Silva, 28.571429, 38, 37.611940, 49, 66.18 / 10090322, Gersione Felipe Ferreira dos Reis, 7.142857, 28, 11.492537, 39, 18.64 / 10083723, Gerson Almeida da Silva Junior, 1.020408, 22, 11.492537, 31, 12.51 / 10046366, Gerson Bomfim Ferraz de Souza, 5.102041, 27, 19.850746, 43, 24.95 / 10022731, Gerson Bomfim Marques, -13.265306, 18, 7.313433, 37, -5.95 / 10056420, Gerson da Costa Fernandes, -5.102041, 22, 32.388060, 49, 27.29 / 10056072, Gerson da Silva Lopes, -5.102041, 22, 19.850746, 43, 14.75 / 10004113, Gerson Domingos Zilio Junior, 29.591837, 39, 44.925373, 55, 74.52 / 10040522, Gerson Ferreira Lucas, 13.265306, 27, 37.611940, 46, 50.88 / 10051568, Gerson Pereira Alvares, 11.224490, 28, 31.343284, 47, 42.57 / 10081298, Gerson Silva da Conceicao, -3.061224, 23, 5.223881, 36, 2.16 / 10041654, Gerverson dos Santos, 3.061224, 24, 17.761194, 35, 20.82 / 10072807, Gesiel da Silva Florencio, 1.020408, 25, 1.044776, 34, 2.07 / 10060483, Gesly Dias Ferreira, 17.346939, 33, 21.940299, 44, 39.29 / 10057457, Gesse Alves Neris, 10.204082, 29, 5.223881, 36, 15.43 / 10055478, Gessica Almeida da Silva, -17.346939, 16, 19.850746, 43, 2.50 / 10045975, Gessica Alves de Oliveira, 3.061224, 18, 21.940299, 34, 25.00 / 10038329, Gessica Brunna Chagas Bessa, 3.061224, 26, 34.477612, 50, 37.54 / 10044442, Gessica de Araujo Silva Conceicao, -7.142857, 21, 24.029851, 45, 16.89 / 10073888, Gessica Duques Camelo, 6.122449, 17, 15.671642, 33, 21.79 / 10004008, Gessica Rodrigues de Rezende, 6.122449, 25, 26.119403, 42, 32.24 / 10072888, Gessica Souza Santos, 23.469388, 36, 21.940299, 44, 45.41 / 10049092, Gessika Monique Almeida dos Santos, 17.346939, 33, 38.656716, 52, 56.00 / 10069065, Gessilaine Fernandes Pereira, 11.224490, 30, 18.805970, 41, 30.03 / 10033997, Gessivania Leite da Costa, 0.000000, 0, 1.044776, 3, 1.04 / 10042109, Gessyane Marcos de Castro, -7.142857, 21, 19.850746, 43, 12.71 / 10076070, Gessyka de Carvalho Dourado, -15.306122, 17, 19.850746,

43, 4.54 / 10088898, Gesualdo Jose da Silva, 5.102041, 20, 10.447761, 30, 15.55 / 10086214, Geysel Mayara Silva Gomes, -4.081633, 21, 26.119403, 44, 22.04 / 10059965, Geysiane Ramos dos Santos, 7.142857, 22, 17.761194, 37, 24.90 / 10002362, Geysiele Monteiro Jeronimo, 7.142857, 28, 26.119403, 46, 33.26 / 10032927, Geyslane Lima de Sousa, -1.020408, 23, 16.716418, 38, 15.70 / 10073882, Gezilene Nascimento dos Santos, -3.061224, 23, 1.044776, 34, -2.02 / 10021091, Geziel Rabelo da Costa, -17.346939, 16, 3.134328, 27, -14.21 / 10037175, Gheysa de Souza Silva, 9.183673, 25, 26.119403, 36, 35.30 / 10049123, Gialex Bruno Barbosa do Nascimento, 22.448980, 34, 26.119403, 42, 48.57 / 10006235, Gian Lucas Ribeiro dos Anjos, 17.346939, 31, 16.716418, 41, 34.06 / 10000342, Giane Aparecida da Silva, 6.122449, 27, 28.208955, 46, 34.33 / 10038459, Giane Cristina de Castro, 15.306122, 29, 33.432836, 45, 48.74 / 10087886, Giane Oliveira de Macedo, 3.061224, 26, 15.671642, 41, 18.73 / 10046626, Gianna Emanuela dos Santos Lima, -15.306122, 10, 16.716418, 34, 1.41 / 10005863, Giannie Rosa Matias, 23.469388, 36, 47.014925, 54, 70.48 / 10001843, Giantoni Augusto Silva de Oliveira, 12.244898, 30, 38.656716, 48, 50.90 / 10055325, Gibran Cavalcante Alves Silva, 18.367347, 30, 25.074627, 41, 43.44 / 10070325, Gibson Vinicius Silva Andrade da Costa, 1.020408, 19, 4.179104, 30, 5.20 / 10035264, Gicleide Almeida de Carvalho, 2.040816, 22, 19.850746, 30, 21.89 / 10025088, Gideane Pacheco Lyra, -5.102041, 17, 11.492537, 31, 6.39 / 10016945, Gideoo Fernandes Macedo, 20.408163, 34, 42.835821, 54, 63.24 / 10018320, Gideoo Rodrigues de Lima, 21.428571, 29, 43.880597, 50, 65.31 / 10041165, Gideoo Rodrigues Rezende, -15.306122, 17, 15.671642, 41, 0.37 / 10023051, Gidelson Homero Dias, 1.020408, 25, 26.119403, 46, 27.14 / 10025559, Gideon Barbosa dos Santos, 18.367347, 32, 37.611940, 48, 55.98 / 10074647, Gidevaldo Ricardo, 9.183673, 25, 17.761194, 36, 26.94 / 10015269, Gilberto Alves de Oliveira, 11.224490, 22, 40.746269, 53, 51.97 / 10097362, Gilberto Damasceno de Oliveira Filho, 23.469388, 35, 31.343284, 43, 54.81 / 10028958, Gilberto de Olinda Machado, 5.102041, 22, 26.119403, 37, 31.22 / 10064867, Gilberto de Sousa Costa, -6.122449, 21, 4.179104, 35, -1.94 / 10020445, Gilberto Felipe do Nascimento Junior, 5.102041, 20, 18.805970, 31, 23.91 / 10002918, Gilberto Krein Filho, 19.387755, 27, 16.716418, 34, 36.10 / 10061173, Gilberto Mattos Pereira Junior, 4.081633, 24, 30.298507, 46, 34.38 / 10016273, Gilberto Monte Ferreira, 3.061224, 26, 24.029851, 45, 27.09 / 10040987, Gilberto Moreira da Silva Lima, -5.102041, 22, 27.164179, 46, 22.06 / 10060362, Gilberto Portela de Albuquerque Junior, -3.061224, 23, 28.208955, 47, 25.15 / 10013710, Gilberto Ramos da Silva Junior, 8.163265, 27, 20.895522, 41, 29.06 / 10016383, Gilberto Santana Vieira Azevedo, 16.326531, 24, 31.343284, 33, 47.67 / 10013958, Gilberto Silva Santos, -3.061224, 20, 17.761194, 28, 14.70 / 10046444, Gilcelia de Jesus Souza, 2.040816, 17, 14.626866, 34, 16.67 / 10013275, Gilcelio Lima Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10067083, Gilcilene Souza Batista, -2.040816, 17, 3.134328, 24, 1.09 / 10053360, Gilcimar Rossi da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10052492, Gildazio Goncalves dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10006715, Gildeane Ferreira de Souza, 12.244898, 24, 28.208955, 41, 40.45 / 10023159, Gildemar Bartolomeu da Costa, -5.102041, 22, 3.134328, 35, -1.97 / 10096892, Gildene Ferreira de Sousa, 1.020408, 25, 1.044776, 34, 2.07 / 10074360, Gildeni dos Santos e Sousa, 5.102041, 27, 9.402985, 38, 14.51 / 10083455, Gildenia Sousa de Aguiar, 5.102041, 27, 5.223881, 36, 10.33 / 10069930, Gildenou Valentim Martins Junior, 11.224490, 26, 34.477612, 40, 45.70 / 10020244, Gildete Barbosa de Santana, -3.061224, 20, 19.850746, 40, 16.79 / 10064920, Gildson Souza da Silva, 12.244898, 25, 11.492537, 32, 23.74 / 10047487, Gilead Inacio do Nascimento, 3.061224, 26, 15.671642, 41, 18.73 / 10066202, Giliarde Trindade da Camara, 11.224490, 27, 21.940299, 44, 33.16 / 10018734, Gilka Oliveira de Mendonca, 7.142857, 28, 15.671642, 41, 22.81 / 10053470, Gilliard Cajado Freitas, 9.183673, 29, 30.298507, 48, 39.48 / 10033506, Gilma Lima de Alencar, 11.224490, 30, 19.850746, 43, 31.08 / 10068207, Gilmaiza Ricardo da Silva, -13.265306, 15, 20.895522, 42, 7.63 / 10094288, Gilmar Ambrosio de Alcantara, 1.020408, 25, 30.298507, 48, 31.32 / 10029534, Gilmar Cristiano Eneas, -7.142857, 21, 11.492537, 39, 4.35 / 10085769, Gilmar da Silva de Aquino, 5.102041, 27, 28.208955, 47, 33.31 / 10075231, Gilmar Ferreira Souza, -20.408163, 14, -4.179104, 26, -24.59 / 10032398, Gilmar Meneses Costa Junior, 13.265306, 31, 1.044776, 34, 14.31 / 10054413, Gilmar Pereira da Rocha, -

9.183673, 20, -5.223881, 31, -14.41 / 10069452, Gilmar Xavier de Sousa, 3.061224, 26, 19.850746, 43, 22.91 / 10062596, Gilmara Brito de Oliveira Lima, 11.224490, 30, 11.492537, 39, 22.72 / 10004793, Gilmara Candido dos Santos, 18.367347, 28, 40.746269, 45, 59.11 / 10028319, Gilmara Conceicao dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10029257, Gilmara Omero dos Santos, 2.040816, 23, 15.671642, 40, 17.71 / 10043073, Gilmara Pereira Braga, -5.102041, 10, 12.537313, 23, 7.44 / 10059023, Gilmara Silva dos Santos, 0.000000, 21, 11.492537, 37, 11.49 / 10022963, Gilmara Silva Lima, -7.142857, 21, 24.029851, 45, 16.89 / 10080182, Gilmaro Almeida Muniz, -5.102041, 19, 20.895522, 40, 15.79 / 10055170, Gilnaria de Oliveira Nascimento, -7.142857, 21, 32.388060, 49, 25.25 / 10006778, Gilsilene Gomes Ribeiro, 7.142857, 24, 31.343284, 45, 38.49 / 10052607, Gilsivania Teles de Araujo Grangeiro, 12.244898, 19, 25.074627, 35, 37.32 / 10062368, Gilson Alves da Silva, 13.265306, 27, 36.567164, 50, 49.83 / 10068541, Gilson Antonio Goncalves, 9.183673, 29, 34.477612, 50, 43.66 / 10039990, Gilson Batista dos Santos de Assis, 25.510204, 31, 38.656716, 43, 64.17 / 10046445, Gilson Batista dos Santos Filho, 2.040816, 23, 11.492537, 32, 13.53 / 10062734, Gilson Borges Souza, -1.020408, 19, 10.447761, 31, 9.43 / 10008123, Gilson de Oliveira Fernandes, 1.020408, 25, 19.850746, 43, 20.87 / 10004599, Gilson dos Santos Franca Irmao, 13.265306, 31, 32.388060, 49, 45.65 / 10035977, Gilson Ferreira Rezende, -3.061224, 21, -4.179104, 29, -7.24 / 10050605, Gilson Junio Veloso Santana, 13.265306, 29, 37.611940, 50, 50.88 / 10010017, Gilson Macedo da Silva, 1.020408, 20, 16.716418, 36, 17.74 / 10013468, Gilson Medeiros Monteiro, -4.081633, 16, 7.313433, 29, 3.23 / 10015369, Gilson Pereira de Sousa, 5.102041, 27, 13.582090, 40, 18.68 / 10002106, Gilson Rocha de Sousa, 11.224490, 30, 28.208955, 47, 39.43 / 10005831, Gilson Salviano Barros, 7.142857, 25, 28.208955, 39, 35.35 / 10017747, Gilson Santos Damasceno, 11.224490, 27, 30.298507, 45, 41.52 / 10066752, Gilson Silva Miranda, -7.142857, 21, 7.313433, 37, 0.17 / 10029925, Gilvan Alves da Silva, 17.346939, 30, 32.388060, 47, 49.73 / 10008545, Gilvan Avelino da Rocha, 11.224490, 26, 25.074627, 34, 36.30 / 10083442, Gilvan Crispim Lins, -5.102041, 20, -1.044776, 30, -6.15 / 10009628, Gilvan das Neves Joaquim de Araujo, 6.122449, 24, 31.343284, 43, 37.47 / 10051015, Gilvan dos Anjos de Jesus, 0.000000, 24, 14.626866, 36, 14.63 / 10079575, Gilvan Jose, -2.040816, 19, 15.671642, 31, 13.63 / 10006462, Gilvan Pereira dos Santos, 13.265306, 26, 31.343284, 45, 44.61 / 10058567, Gilvan Pereira Maciel, 3.061224, 26, 15.671642, 41, 18.73 / 10007188, Gilvanete Alves Ferreira, 3.061224, 26, 14.626866, 40, 17.69 / 10024884, Gilza da Silva Farias, -2.040816, 4, -3.134328, 7, -5.18 / 10061849, Gilzelia Miranda da Silva Fialho Bezerra de Menezes, 2.040816, 25, 21.940299, 40, 23.98 / 10046143, Gina Alves do Nascimento Margonar, -3.061224, 23, 30.298507, 48, 27.24 / 10000375, Gina Maria Nunes Barbosa, 5.102041, 27, 30.298507, 48, 35.40 / 10037466, Giniani Alves de Moraes, 7.142857, 25, 25.074627, 42, 32.22 / 10056352, Gioconda Hohenbach Parente do Nascimento, 11.224490, 30, 3.134328, 35, 14.36 / 10018457, Giovana Alves Lourenco Silva, 1.020408, 22, 15.671642, 26, 16.69 / 10073294, Giovana Beatriz Rocha dos Santos, 8.163265, 25, 19.850746, 39, 28.01 / 10057839, Giovana Cardoso Batista, 27.551020, 37, 36.567164, 50, 64.12 / 10089813, Giovana Carvalhido Teixeira Borges, 4.081633, 26, 12.537313, 39, 16.62 / 10096594, Giovana Chaves Goncalves, 10.204082, 21, 2.089552, 18, 12.29 / 10056881, Giovana Coelho de Gouveia Dias Macedo, 1.020408, 25, 28.208955, 47, 29.23 / 10028370, Giovana Cristina Pinheiro Silva, 1.020408, 18, 17.761194, 30, 18.78 / 10072968, Giovana da Silva Camelo, -1.020408, 24, 9.402985, 38, 8.38 / 10003880, Giovana da Silva Oliveira Campos, 22.448980, 31, 25.074627, 38, 47.52 / 10048342, Giovana da Silva Sousa, -15.306122, 17, 3.134328, 35, -12.17 / 10013141, Giovana Daisy de Jesus Silva, 21.428571, 29, 36.567164, 41, 58.00 / 10004700, Giovana de Gracia Ayub, 17.346939, 29, 44.925373, 52, 62.27 / 10069627, Giovana de Oliveira Rodrigues, 7.142857, 20, 6.268657, 25, 13.41 / 10083605, Giovana de Oliveira Salazar, 19.387755, 34, 32.388060, 49, 51.78 / 10055149, Giovana dos Santos Cardoso, 12.244898, 30, 25.074627, 44, 37.32 / 10048044, Giovana dos Santos de Azevedo, -1.020408, 19, 16.716418, 35, 15.70 / 10003754, Giovana Eduarda Batista Soares, -4.081633, 22, 15.671642, 41, 11.59 / 10097092, Giovana Evangelista da Silva, 17.346939, 31, 36.567164, 49, 53.91 / 10043801, Giovana Fernandes Franco Ricarte, -3.061224, 23, 9.402985, 38, 6.34 / 10066733, Giovana Goncalves Martins dos Santos, 7.142857, 26,

24.029851, 45, 31.17 / 10009388, Giovana Hardt Soares, -13.265306, 18, 11.492537, 39, -1.77 / 10005432, Giovana Julia de Souza Rodrigues, 23.469388, 30, 42.835821, 46, 66.31 / 10040548, Giovana Leite Abadia Melo, 9.183673, 29, 28.208955, 47, 37.39 / 10091785, Giovana Leite de Souza Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10050362, Giovana Lopes Raposo, -9.183673, 20, -5.223881, 31, -14.41 / 10046230, Giovana Lopes Sousa, -1.020408, 24, 11.492537, 39, 10.47 / 10011402, Giovana Lucia Rezende dos Santos, 7.142857, 22, 28.208955, 41, 35.35 / 10086643, Giovana Machado Mourao, 7.142857, 28, -7.313433, 16, -0.17 / 10037357, Giovana Maciel de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10028158, Giovana Marina de Sousa Cardoso, -1.020408, 22, 15.671642, 33, 14.65 / 10029441, Giovana Marta Turial Assis dos Santos, -5.102041, 22, 1.044776, 34, -4.06 / 10076037, Giovana Meireles Rezende, 9.183673, 26, 10.447761, 34, 19.63 / 10033663, Giovana Melo Monteiro, -2.040816, 18, 1.044776, 22, -1.00 / 10091972, Giovana Millan dos Santos Silva, 4.081633, 21, 22.985075, 40, 27.07 / 10035761, Giovana Modenezi Belarmino Cherulli, 6.122449, 17, 26.119403, 33, 32.24 / 10015709, Giovana Nobrega Santos, 9.183673, 23, 28.208955, 40, 37.39 / 10050133, Giovana Pereira Martirena, 13.265306, 22, 24.029851, 27, 37.30 / 10093445, Giovana Prates Goncalves Gomes, 1.020408, 25, -2.089552, 32, -1.07 / 10018697, Giovana Rezende Martinello, 29.591837, 33, 47.014925, 51, 76.61 / 10000889, Giovana Ribeiro de Freitas, -3.061224, 23, 15.671642, 41, 12.61 / 10090893, Giovana Ribeiro Diamantino, -3.061224, 23, -1.044776, 33, -4.11 / 10035705, Giovana Ribeiro Goncalves Pires, 12.244898, 23, 32.388060, 44, 44.63 / 10058397, Giovana Ribeiro Mendes da Silva, 0.000000, 18, 14.626866, 28, 14.63 / 10094227, Giovana Santana de Castro, 0.000000, 0, 0.000000, 0, 0.00 / 10082734, Giovana School de Andrade Marcet de Oliveira, 20.408163, 33, 39.701493, 45, 60.11 / 10075738, Giovana Silva Albuquerque, 4.081633, 17, 11.492537, 20, 15.57 / 10083701, Giovana Silva da Vitoria, 0.000000, 13, 12.537313, 25, 12.54 / 10018848, Giovana Siqueira Nunes, 5.102041, 21, 36.567164, 42, 41.67 / 10058843, Giovana Soares Pinetti, 8.163265, 28, 7.313433, 33, 15.48 / 10069284, Giovana Sousa Nery, 7.142857, 18, 11.492537, 23, 18.64 / 10053741, Giovana Sousa Trindade, 3.061224, 26, 21.940299, 44, 25.00 / 10023764, Giovana Valeria Ferreira de Souza, 17.346939, 28, 28.208955, 36, 45.56 / 10067594, Giovana Vitoria Correia Lisboa, -10.204082, 19, 9.402985, 38, -0.80 / 10096172, Giovaneide Pereira de Castro, 4.081633, 16, 18.805970, 29, 22.89 / 10022602, Giovani Augusto de Souza, 23.469388, 36, 48.059701, 55, 71.53 / 10056750, Giovani Henrique Medeiros Mariano, 4.081633, 21, 14.626866, 32, 18.71 / 10026622, Giovani Marques Paixao, 4.081633, 15, 24.029851, 36, 28.11 / 10034164, Giovanna Abrante Baliza, -3.061224, 23, 15.671642, 41, 12.61 / 10085342, Giovanna Almeida Tavares, 9.183673, 27, 21.940299, 42, 31.12 / 10031428, Giovanna Alves da Silva, 10.204082, 24, 17.761194, 31, 27.97 / 10080073, Giovanna Alves Feliciano, -10.204082, 9, 8.358209, 32, -1.85 / 10078869, Giovanna Alves Moreira, 0.000000, 19, 18.805970, 35, 18.81 / 10004388, Giovanna Alves Rodrigues Maciel, -3.061224, 19, 7.313433, 22, 4.25 / 10048992, Giovanna Amado Torres, 5.102041, 25, 25.074627, 39, 30.18 / 10046043, Giovanna Amaral Araujo Mota, -11.224490, 19, 1.044776, 34, -10.18 / 10095415, Giovanna Andrade Rocha de Souza, -13.265306, 18, 11.492537, 39, -1.77 / 10002195, Giovanna Araujo Duarte, -1.020408, 24, 28.208955, 47, 27.19 / 10026954, Giovanna Araujo Tomaz, 11.224490, 26, 25.074627, 38, 36.30 / 10048431, Giovanna Batista de Araujo, 9.183673, 29, 32.388060, 49, 41.57 / 10004887, Giovanna Batista Martins, 4.081633, 23, 0.000000, 29, 4.08 / 10065296, Giovanna Bergamaschi, 5.102041, 27, 17.761194, 42, 22.86 / 10088147, Giovanna Bezerra da Silva, -2.040816, 20, 19.850746, 33, 17.81 / 10047705, Giovanna Borges Abrantes, 7.142857, 26, 7.313433, 37, 14.46 / 10048819, Giovanna Borges da Costa, 7.142857, 28, 21.940299, 44, 29.08 / 10027616, Giovanna Botelho Massouh, 13.265306, 26, 13.582090, 29, 26.85 / 10069239, Giovanna Cadena, -11.224490, 19, 9.402985, 36, -1.82 / 10076829, Giovanna Carolina Araujo de Paiva, -5.102041, 22, 15.671642, 41, 10.57 / 10055940, Giovanna Carolina Santos da Costa, -2.040816, 19, 17.761194, 35, 15.72 / 10056541, Giovanna Catanei de Andrade Oliveira, 15.306122, 30, 7.313433, 37, 22.62 / 10027763, Giovanna Christine da Silva, 7.142857, 28, 0.000000, 33, 7.14 / 10096945, Giovanna Christinne Santos Araujo, 10.204082, 21, 16.716418, 27, 26.92 / 10021402, Giovanna Corado Seraine, -5.102041, 22, 5.223881, 36, 0.12 / 10006848, Giovanna

Costa Gloria, 6.122449, 19, 10.447761, 27, 16.57 / 10038157, Giovanna Costa Moura da Silva, 5.102041, 24, 17.761194, 35, 22.86 / 10044651, Giovanna Costa Tavares Ximenes, 5.102041, 27, 17.761194, 42, 22.86 / 10060566, Giovanna Cristina Batista Costa, -4.081633, 14, 6.268657, 9, 2.19 / 10013055, Giovanna Cristina Pereira Gomes, 14.285714, 26, 10.447761, 29, 24.73 / 10075890, Giovanna Daiana Lima Felacio de Oliveira, 11.224490, 22, 19.850746, 29, 31.08 / 10051769, Giovanna de Andrade Reis Mota, 19.387755, 28, 37.611940, 41, 57.00 / 10053316, Giovanna de Araujo Dourado, 4.081633, 22, 13.582090, 26, 17.66 / 10006290, Giovanna de Carvalho Pessoa, -6.122449, 18, 11.492537, 33, 5.37 / 10008172, Giovanna de Jesus Oliveira, 3.061224, 19, 12.537313, 25, 15.60 / 10068582, Giovanna de Jesus Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10026212, Giovanna de Oliveira Abreu, -8.163265, 19, 19.850746, 43, 11.69 / 10022765, Giovanna de Oliveira do Amaral, 3.061224, 16, 8.358209, 17, 11.42 / 10045083, Giovanna de Oliveira Marques, -1.020408, 16, 11.492537, 28, 10.47 / 10022356, Giovanna de Souza Campos, 1.020408, 17, 18.805970, 29, 19.83 / 10009184, Giovanna de Souza Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10095224, Giovanna Dias Bezerra, 7.142857, 19, 21.940299, 32, 29.08 / 10027239, Giovanna Dias Dutra de Jesus, 17.346939, 31, 31.343284, 44, 48.69 / 10030756, Giovanna do Vale Santos, -5.102041, 17, 25.074627, 39, 19.97 / 10012704, Giovanna dos Reis Oliveira Costa, -6.122449, 18, 11.492537, 29, 5.37 / 10063363, Giovanna dos Santos Gomes, 7.142857, 28, 30.298507, 48, 37.44 / 10075245, Giovanna Duarte Gifoni Peres, 2.040816, 19, 31.343284, 43, 33.38 / 10091943, Giovanna Dutra de Cerqueira, 1.020408, 25, 11.492537, 39, 12.51 / 10035150, Giovanna Eduarda Terceiro dos Santos, -7.142857, 16, 11.492537, 29, 4.35 / 10031281, Giovanna Elen Ponte Sirqueira, 7.142857, 23, 25.074627, 37, 32.22 / 10003438, Giovanna Emanuele Marques Crespo, 8.163265, 28, 2.089552, 33, 10.25 / 10072538, Giovanna Fernandes Moretz Sohn, 1.020408, 11, 8.358209, 20, 9.38 / 10046432, Giovanna Ferreira da Silva, 9.183673, 21, 29.253731, 41, 38.44 / 10011577, Giovanna Ferreira de Souza Pires, 4.081633, 19, 2.089552, 20, 6.17 / 10071321, Giovanna Gabriel Pereira, -2.040816, 19, 2.089552, 30, 0.05 / 10000081, Giovanna Gabrielle Figueiredo Bello, -3.061224, 20, 14.626866, 36, 11.57 / 10023833, Giovanna Gabriely de Moraes Benicio, -3.061224, 23, 9.402985, 38, 6.34 / 10032291, Giovanna Gimenes Soares Gomes de Souza, 7.142857, 28, 21.940299, 42, 29.08 / 10003450, Giovanna Giulia Miranda Soares, 1.020408, 20, 6.268657, 23, 7.29 / 10097047, Giovanna Gomes Amorim, -5.102041, 22, 7.313433, 37, 2.21 / 10058959, Giovanna Gomes da Mota, 10.204082, 27, 20.895522, 39, 31.10 / 10081922, Giovanna Gomes do Amaral, 9.183673, 18, 24.029851, 28, 33.21 / 10094819, Giovanna Isabelle Araujo Almeida, 12.244898, 27, 24.029851, 42, 36.27 / 10002658, Giovanna Ivo Silva, 21.428571, 35, 30.298507, 48, 51.73 / 10024354, Giovanna Kelly Rocha Moreira, 6.122449, 17, 5.223881, 24, 11.35 / 10037553, Giovanna Kesia de Brito Teles, 4.081633, 18, 19.850746, 27, 23.93 / 10036442, Giovanna Laura Nunes Abrantes Dantas, 12.244898, 23, 22.985075, 36, 35.23 / 10034432, Giovanna Lemos dos Anjos, 5.102041, 23, 14.626866, 39, 19.73 / 10018993, Giovanna Leticia de Jesus Meireles, -3.061224, 15, -5.223881, 25, -8.29 / 10055141, Giovanna Lima da Silva, 6.122449, 21, 31.343284, 38, 37.47 / 10056735, Giovanna Lira Silva, 1.020408, 22, 15.671642, 32, 16.69 / 10050676, Giovanna Lopes Cruz, -1.020408, 24, 9.402985, 38, 8.38 / 10040276, Giovanna Louize de Sousa Silva, 8.163265, 21, -3.134328, 12, 5.03 / 10066934, Giovanna Luiza Ribeiro Gomes, -1.020408, 18, 16.716418, 29, 15.70 / 10031953, Giovanna Luzini Machado Ribeiro Barbosa, -1.020408, 24, 5.223881, 36, 4.20 / 10029770, Giovanna Maria Cordeiro Alves, 1.020408, 25, 15.671642, 41, 16.69 / 10067474, Giovanna Maria de Britto Costa Vaz, 25.510204, 35, 38.656716, 44, 64.17 / 10006124, Giovanna Maria Oliveira de Lacerda, 15.306122, 30, 41.791045, 52, 57.10 / 10031570, Giovanna Maria Pontes de Sousa, 7.142857, 20, 7.313433, 14, 14.46 / 10064382, Giovanna Maria Silva Barbosa, -4.081633, 19, 12.537313, 25, 8.46 / 10078744, Giovanna Maria Vasconcelos dos Santos, -8.163265, 11, 16.716418, 26, 8.55 / 10064769, Giovanna Marinho Alexandre, 7.142857, 28, 11.492537, 39, 18.64 / 10096222, Giovanna Marques Rosa, -5.102041, 22, 5.223881, 36, 0.12 / 10066890, Giovanna Marques Santos Lopes, -3.061224, 22, 10.447761, 38, 7.39 / 10049310, Giovanna Martins Luz, 4.081633, 24, 5.223881, 33, 9.31 / 10092149, Giovanna Matias Rodrigues, 0.000000, 21, 16.716418, 37, 16.72 / 10047759, Giovanna Mavigna da Silva, 1.020408, 15, 12.537313, 22,

13.56 / 10010964, Giovanna Meireles Oliveira, -13.265306, 18, -1.044776, 33, -14.31 / 10078667, Giovanna Mel Vasconcelos Pecora, -5.102041, 22, 17.761194, 42, 12.66 / 10043666, Giovanna Mendonca Padovezzi Carlos, -3.061224, 23, 15.671642, 41, 12.61 / 10050346, Giovanna Miguel Borges Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10055085, Giovanna Montalvao de Queiroz, 30.612245, 36, 43.880597, 48, 74.49 / 10091466, Giovanna Monteiro Costa Leal, 12.244898, 23, 14.626866, 31, 26.87 / 10059925, Giovanna Monteiro Peixoto, -1.020408, 24, 16.716418, 39, 15.70 / 10002986, Giovanna Moreira Damasceno, -4.081633, 21, 15.671642, 28, 11.59 / 10071608, Giovanna Moura de Carvalho, 3.061224, 22, 12.537313, 25, 15.60 / 10013276, Giovanna Nascimento Alves, 26.530612, 31, 42.835821, 49, 69.37 / 10071214, Giovanna Nepomoceno de Oliveira Araujo, 5.102041, 22, 14.626866, 36, 19.73 / 10078893, Giovanna Neres Martins, 10.204082, 21, 15.671642, 22, 25.88 / 10041757, Giovanna Nicastro de Souza Francisco, 15.306122, 32, 5.223881, 36, 20.53 / 10087609, Giovanna Oliveira Bagli, 20.408163, 32, 15.671642, 19, 36.08 / 10049402, Giovanna Oliveira da Silva Lopes, -9.183673, 20, -3.134328, 32, -12.32 / 10034120, Giovanna Oliveira de Campos, 1.020408, 22, 10.447761, 33, 11.47 / 10012559, Giovanna Palmeira Almeida, 7.142857, 25, 9.402985, 32, 16.55 / 10006831, Giovanna Pereira Rodrigues, -12.244898, 13, 8.358209, 29, -3.89 / 10050589, Giovanna Pontes dos Santos, 22.448980, 31, 50.149254, 56, 72.60 / 10006461, Giovanna Prado da Silva, 7.142857, 28, 3.134328, 35, 10.28 / 10039548, Giovanna Regina Alves da Silva, 10.204082, 26, 12.537313, 29, 22.74 / 10095898, Giovanna Ribeiro Andrade, -7.142857, 21, 9.402985, 38, 2.26 / 10057776, Giovanna Ribeiro Machado, 6.122449, 17, 6.268657, 20, 12.39 / 10028163, Giovanna Rizzi Palace, 19.387755, 29, 38.656716, 50, 58.04 / 10094661, Giovanna Rocha Alves, -15.306122, 17, 11.492537, 39, -3.81 / 10038853, Giovanna Rocha da Silva, 19.387755, 29, 61.641791, 61, 81.03 / 10081569, Giovanna Rocha dos Santos, -3.061224, 23, 14.626866, 28, 11.57 / 10027050, Giovanna Rocha Rodrigues dos Santos, 25.510204, 33, 44.925373, 49, 70.44 / 10073596, Giovanna Rodrigues Hilario, 3.061224, 26, 13.582090, 40, 16.64 / 10003633, Giovanna Rodrigues Lopes, -15.306122, 17, 9.402985, 38, -5.90 / 10002642, Giovanna Rodrigues Santos, 5.102041, 27, 1.044776, 34, 6.15 / 10039571, Giovanna Santana Vieira, 17.346939, 24, 22.985075, 30, 40.33 / 10064009, Giovanna Santos Castro da Silva, -7.142857, 14, 1.044776, 19, -6.10 / 10001175, Giovanna Santos Maya, 10.204082, 26, 25.074627, 38, 35.28 / 10026647, Giovanna Silva Dias dos Santos, 4.081633, 22, 13.582090, 25, 17.66 / 10035140, Giovanna Soares Pereira Severino, -9.183673, 18, 12.537313, 34, 3.35 / 10076311, Giovanna Sousa de Miranda da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10052850, Giovanna Souza de Almeida, 2.040816, 25, -8.358209, 29, -6.32 / 10090721, Giovanna Sposina do Prado, 3.061224, 26, 5.223881, 36, 8.29 / 10012352, Giovanna Viana da Silva, -12.244898, 16, 4.179104, 32, -8.07 / 10040078, Giovanna Vilanova Viana Valentim, -1.020408, 24, 0.000000, 33, -1.02 / 10024221, Giovanna Vitoria Mendonca dos Santos, 0.000000, 22, 13.582090, 33, 13.58 / 10093395, Giovanna Zanascher Machado dos Santos, 5.102041, 27, 38.656716, 52, 43.76 / 10017290, Giovanne Donizeti da Silva Candido, 12.244898, 22, 18.805970, 32, 31.05 / 10078840, Giovanni Ferreira Lima, -11.224490, 18, 3.134328, 29, -8.09 / 10050728, Giovanni Ferreira Martins Barreto, 8.163265, 28, 15.671642, 41, 23.83 / 10027032, Giovanni Goncalves Shintaku, 12.244898, 30, 17.761194, 38, 30.01 / 10024443, Giovanni Aparecido Campos, 5.102041, 27, 7.313433, 37, 12.42 / 10065345, Girleia Vasconcelos dos Santos, 2.040816, 25, 19.850746, 42, 21.89 / 10066049, Girleide da Silva Lima, 23.469388, 36, 15.671642, 41, 39.14 / 10070656, Girlene Alves Mendes, 14.285714, 26, 38.656716, 46, 52.94 / 10021787, Girlene Santana dos Santos, -3.061224, 20, 24.029851, 41, 20.97 / 10016835, Girlene Viana dos Santos, -7.142857, 13, 18.805970, 37, 11.66 / 10071366, Girlenia Szervinsk Pereira, 7.142857, 28, 11.492537, 39, 18.64 / 10044686, Gisela de Oliveira Santos Vargas, -1.020408, 24, 26.119403, 46, 25.10 / 10098619, Gisela Loiola Rocha, 11.224490, 26, 21.940299, 36, 33.16 / 10000698, Gisele Aparecida da Costa, 13.265306, 26, 27.164179, 38, 40.43 / 10041810, Gisele Belizario da Silva Sa, -9.183673, 20, 4.179104, 35, -5.00 / 10004143, Gisele Carreiro de Farias, 11.224490, 26, 36.567164, 47, 47.79 / 10078174, Gisele Correia Lisboa, -9.183673, 20, 8.358209, 35, -0.83 / 10018072, Gisele da Silva Nogueira Pereira, 2.040816, 21, 21.940299, 44, 23.98 / 10056218, Gisele de Oliveira, 19.387755, 34,

30.298507, 48, 49.69 / 10052354, Gisele de Sousa Pereira Carvalho, -9.183673, 17, 17.761194, 34, 8.58 / 10068175, Gisele de Souza Braga, -3.061224, 23, 26.119403, 46, 23.06 / 10068993, Gisele Fernanda Nunes, 3.061224, 19, 16.716418, 28, 19.78 / 10081247, Gisele Goncalves Nonato, -1.020408, 22, 11.492537, 35, 10.47 / 10039194, Gisele Ledra Garcia, 17.346939, 32, 34.477612, 49, 51.82 / 10047646, Gisele Leite Guimaraes, 7.142857, 28, 5.223881, 36, 12.37 / 10006521, Gisele Lopes da Silva, 14.285714, 29, 24.029851, 40, 38.32 / 10087755, Gisele Lopes Mourao, 10.204082, 27, 32.388060, 45, 42.59 / 10049304, Gisele Lopes Silva, -1.020408, 19, 12.537313, 34, 11.52 / 10011648, Gisele Maria de Carvalho Silva, -5.102041, 17, 25.074627, 34, 19.97 / 10094896, Gisele Medeiros Leite, -9.183673, 20, 5.223881, 36, -3.96 / 10078511, Gisele Moreira Marques Rossetto, 1.020408, 21, 4.179104, 31, 5.20 / 10027104, Gisele Nayara da Silva Santos, 5.102041, 27, 29.253731, 47, 34.36 / 10040530, Gisele Neres Mendes dos Reis, -7.142857, 21, 15.671642, 41, 8.53 / 10089439, Gisele Paiva de Matos, 5.102041, 26, 19.850746, 40, 24.95 / 10092943, Gisele Paulino da Silva, 1.020408, 25, 3.134328, 35, 4.15 / 10017577, Gisele Pereira de Farias Dias, 12.244898, 28, 24.029851, 38, 36.27 / 10084245, Gisele Pitanga Souza, -5.102041, 22, 24.029851, 45, 18.93 / 10078497, Gisele Regina Lopes Loubach, 2.040816, 24, 6.268657, 27, 8.31 / 10053588, Gisele Regina Oliveira Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10068268, Gisele Rosa dos Santos, -5.102041, 22, 3.134328, 4, -1.97 / 10017624, Gisele Santana Ribeiro, 11.224490, 26, 7.313433, 35, 18.54 / 10032154, Gisele Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10063622, Gisele Silva Landim, 17.346939, 33, 35.522388, 46, 52.87 / 10030941, Gisele Siqueira da Silva Morais Guimaraes, 2.040816, 21, 25.074627, 38, 27.12 / 10037496, Gisele Valente de Oliveira Figueiredo, -9.183673, 20, 24.029851, 45, 14.85 / 10037015, Gisele Vital da Silva, 2.040816, 21, 7.313433, 20, 9.35 / 10022132, Giseli da Costa Silvestre, -3.061224, 23, 3.134328, 35, 0.07 / 10076711, Giselia Lustosa de Melo, -17.346939, 16, 7.313433, 37, -10.03 / 10033156, Giselia Nunes do Nascimento, 8.163265, 20, 27.164179, 38, 35.33 / 10077521, Gisella Lemos Campos Sousa, 8.163265, 27, 19.850746, 41, 28.01 / 10028281, Giselle Alencar da Silva Pereira, 10.204082, 29, 19.850746, 40, 30.05 / 10058932, Giselle Alves Caetano Araujo, 9.183673, 22, 9.402985, 27, 18.59 / 10000547, Giselle Alves Marques, 15.306122, 31, 16.716418, 31, 32.02 / 10024086, Giselle Alves Rocha, -5.102041, 15, 7.313433, 20, 2.21 / 10008875, Giselle Andrade e Silva, -1.020408, 21, 29.253731, 43, 28.23 / 10083410, Giselle Barbosa Carvalho, 0.000000, 23, 15.671642, 35, 15.67 / 10004729, Giselle Batista Martins, 0.000000, 17, 7.313433, 23, 7.31 / 10011066, Giselle Belohuby do Vale, 1.020408, 25, 5.223881, 36, 6.24 / 10023003, Giselle Campos Lira, 6.122449, 27, 22.985075, 44, 29.11 / 10010794, Giselle Carvalho Buani Ribeiro, 25.510204, 37, 42.835821, 53, 68.35 / 10089526, Giselle Cristina de Almeida Rodrigues, -10.204082, 18, 2.089552, 29, -8.11 / 10076847, Giselle da Rocha Castro, 15.306122, 28, 44.925373, 54, 60.23 / 10054507, Giselle Daiana Bezerra Chaves, 15.306122, 31, 41.791045, 52, 57.10 / 10018893, Giselle de Araujo Chagas, 19.387755, 34, 19.850746, 43, 39.24 / 10069008, Giselle de Fatima Guedes Silva, 8.163265, 23, 30.298507, 39, 38.46 / 10086621, Giselle de Melo, 11.224490, 30, 31.343284, 48, 42.57 / 10057123, Giselle Eduarda Nobrega Nascimento, -2.040816, 19, 16.716418, 30, 14.68 / 10071364, Giselle Farias Nolaco Avelino da Silva, 5.102041, 27, 30.298507, 48, 35.40 / 10010473, Giselle Ferreira da Silva, -1.020408, 23, 26.119403, 44, 25.10 / 10028590, Giselle Jansen Aroucha, 3.061224, 24, 5.223881, 36, 8.29 / 10098680, Giselle Lira Bernardi, 8.163265, 21, 22.985075, 34, 31.15 / 10010827, Giselle Marques Franca de Oliveira, 7.142857, 28, 13.582090, 39, 20.72 / 10045768, Giselle Neres Cardoso, 13.265306, 31, 27.164179, 37, 40.43 / 10060354, Giselle Resende Soleo, 10.204082, 28, 17.761194, 35, 27.97 / 10064672, Giselle Rocha de Freitas Ferraz, 5.102041, 24, 22.985075, 39, 28.09 / 10022865, Giselle Rodrigues de Oliveira, -7.142857, 21, 1.044776, 34, -6.10 / 10000798, Giselle Rodrigues Vieira, 1.020408, 21, 18.805970, 27, 19.83 / 10020470, Giselle Silva de Cantuaria, 5.102041, 24, -9.402985, 25, -4.30 / 10090178, Giselle Vanessa Benicio Barbosa, 7.142857, 28, 13.582090, 40, 20.72 / 10053166, Giselli Costa Guimaraes Clemente, 5.102041, 20, 27.164179, 37, 32.27 / 10071469, Giselly Cristina Alves Teles, 20.408163, 33, 30.298507, 39, 50.71 / 10019013, Giselly Gomes de Lima, 7.142857, 28, 30.298507, 48, 37.44 / 10046048, Giselly Marques de Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10041415, Giselly Pereira da Camara, -

1.020408, 24, 1.044776, 34, 0.02 / 10065819, Giselly Rodrigues Noleto de Sousa, 4.081633, 20, 12.537313, 24, 16.62 / 10044275, Gisely de Jesus dos Santos Dias, -7.142857, 21, 15.671642, 41, 8.53 / 10026271, Gisely Karla de Medeiros Carvalho, 29.591837, 36, 39.701493, 51, 69.29 / 10057575, Gisely Lins Araujo, -7.142857, 21, 8.358209, 35, 1.22 / 10072029, Gisely Tavares Pinheiro Dias, 2.040816, 23, 29.253731, 46, 31.29 / 10033804, Gislaine Mendes de Oliveira, 1.020408, 25, -3.134328, 32, -2.11 / 10075059, Gislaine Pires de Souza, 3.061224, 21, 22.985075, 41, 26.05 / 10023368, Gislainia Pereira Correa, 11.224490, 30, 21.940299, 44, 33.16 / 10006191, Gislane Costa de Carvalho, -1.020408, 24, 13.582090, 40, 12.56 / 10034969, Gislane de Souza Lima, 3.061224, 26, 40.746269, 53, 43.81 / 10006599, Gislane Rodrigues da Silva, -9.183673, 20, -7.313433, 30, -16.50 / 10008943, Gislane Oliveira Pinheiro, -1.020408, 20, 20.895522, 39, 19.88 / 10079657, Gislayne Alencar da Cruz, 1.020408, 25, 11.492537, 39, 12.51 / 10097712, Gislayne Lima dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10057253, Gislayne Rafaella Viana Ferreira, -1.020408, 24, 11.492537, 39, 10.47 / 10056512, Gisleide Bezerra Pereira, 1.020408, 22, 17.761194, 33, 18.78 / 10059503, Gisleide da Cunha Santos, 12.244898, 17, 13.582090, 25, 25.83 / 10065984, Gisleide da Silva Pereira, 4.081633, 15, 16.716418, 24, 20.80 / 10012628, Gislene Almeida dos Santos, 24.489796, 34, 51.194030, 52, 75.68 / 10084063, Gislene Alves de Moraes, 3.061224, 22, 7.313433, 30, 10.37 / 1005499, Gislene Aparecida Farias, -17.346939, 16, 12.537313, 39, -4.81 / 10074929, Gislene Aparecida Oliveira da Silva, 7.142857, 26, 17.761194, 42, 24.90 / 10097112, Gislene Azevedo de Lima, 8.163265, 28, 35.522388, 50, 43.69 / 10076632, Gislene Bezerra da Silva, 17.346939, 31, 33.432836, 39, 50.78 / 10074850, Gislene dos Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10004624, Gislene Gomes Trindade, -4.081633, 20, 0.000000, 29, -4.08 / 10070183, Gislene Lucas de Oliveira Santos, -9.183673, 20, 17.761194, 42, 8.58 / 10060418, Gislene Marques Lima, -1.020408, 24, 5.223881, 36, 4.20 / 10070594, Gislene Ricarte de Sousa, -3.061224, 23, -3.134328, 32, -6.20 / 10075666, Gislene Santos de Farias, -1.020408, 24, 22.985075, 44, 21.96 / 10076190, Gislino Tarles Lima dos Santos, -2.040816, 21, 14.626866, 37, 12.59 / 10004469, Gisllayne Mauriz de Oliveira, -5.102041, 19, 22.985075, 41, 17.88 / 10066505, Gismar Santos Alves Vasconcelos, 11.224490, 30, 11.492537, 39, 22.72 / 10080034, Gisselmo Cardoso Barbosa da Conceicao, 13.265306, 28, 14.626866, 37, 27.89 / 10092745, Giuene Ramalho Lucano, 15.306122, 32, 24.029851, 45, 39.34 / 10088660, Giulia de Almeida Beserra, 8.163265, 16, 12.537313, 23, 20.70 / 10033087, Giulia de Sousa Rosa, -1.020408, 21, 34.477612, 47, 33.46 / 10039428, Giulia Dominique Santana de Moura, 21.428571, 31, 36.567164, 51, 58.00 / 10027256, Giulia Gabriela Teixeira Januario, 9.183673, 27, 26.119403, 43, 35.30 / 10056202, Giulia Guidacci Ferreira da Costa, 1.020408, 20, 12.537313, 25, 13.56 / 10029612, Giulia Maria Rodrigues Aguiar, 0.000000, 22, -4.179104, 26, -4.18 / 10015800, Giulia Mariana da Silva Santos, 7.142857, 18, 9.402985, 23, 16.55 / 10078534, Giulia Matos de Castro, -5.102041, 22, 3.134328, 35, -1.97 / 10038721, Giulia Nicolly Siqueira Brito, -2.040816, 17, 4.179104, 25, 2.14 / 10009475, Giulia Ramos Cardoso, -7.142857, 10, 4.179104, 19, -2.96 / 10045946, Giulia Teixeira da Silva, 14.285714, 28, 16.716418, 36, 31.00 / 10061934, Giuliana Araujo Gomes da Silva, 14.285714, 22, 16.716418, 20, 31.00 / 10080534, Giuliana Benassuly, 11.224490, 25, 22.985075, 35, 34.21 / 10035929, Giuliana Cristina Costa Gomes, 21.428571, 32, 45.970149, 52, 67.40 / 10026653, Giuliana de Araujo Santos, 24.489796, 32, 45.970149, 52, 70.46 / 10001108, Giuliana Jessica Barbosa Sobrinho, 1.020408, 21, 26.119403, 32, 27.14 / 10082765, Giuliana Lemos dos Anjos, 5.102041, 27, 15.671642, 41, 20.77 / 10025518, Giuliane Almeida Goncalves, 7.142857, 20, 17.761194, 31, 24.90 / 10033143, Giuliana Oliveira de Andrade, 15.306122, 32, 35.522388, 49, 50.83 / 10036582, Giulianne Vieira Rodrigues da Costa, 9.183673, 27, 24.029851, 36, 33.21 / 10081768, Giuliano Vitor, 23.469388, 36, 21.940299, 44, 45.41 / 10041995, Giullia Fabia Lins Nascimento, 10.204082, 23, 13.582090, 31, 23.79 / 10085011, Giullia Fernanda Santos Souza, 14.285714, 30, 21.940299, 41, 36.23 / 10079719, Giullya Costa Dias, 3.061224, 24, 16.716418, 39, 19.78 / 10071178, Giullya Eller Silva Borges, -4.081633, 17, 22.985075, 36, 18.90 / 10057597, Giuly Marcele Schwatey, 6.122449, 22, 37.611940, 47, 43.73 / 10054303, Giulyana Alves Ferreira, 5.102041, 27, 1.044776, 34, 6.15 / 10070174, Giulyane Batista da Silva, 7.142857, 22, 19.850746, 30, 26.99 / 10087199, Giulyanna da

Silva Marques, -1.020408, 19, 9.402985, 33, 8.38 / 10074616, Givanildo Neves da Silva, -3.061224, 23, 20.895522, 42, 17.83 / 10083966, Giverlandio Madeiro de Souza, 17.346939, 31, 34.477612, 46, 51.82 / 10034677, Gizele Alves Damasceno, 5.102041, 27, 34.477612, 50, 39.58 / 10033895, Gizele Amaral do Nascimento, 13.265306, 29, 33.432836, 43, 46.70 / 10046629, Gizele Dias dos Santos, 8.163265, 26, 9.402985, 36, 17.57 / 10043500, Gizele Neves da Silva, -11.224490, 19, 5.223881, 36, -6.00 / 10037955, Gizele Pereira Pires Elias, 10.204082, 23, 19.850746, 27, 30.05 / 10009544, Gizele Pessoa da Silva, -4.081633, 20, 8.358209, 35, 4.28 / 10000850, Gizeli Leal da Silva, -4.081633, 16, 14.626866, 37, 10.55 / 10085078, Gizelia Andrade Pereira, -11.224490, 19, 3.134328, 35, -8.09 / 10075440, Gizelle Mesquita Santos de Sousa, -1.020408, 20, 20.895522, 40, 19.88 / 10054324, Glaciane Sousa Reis, 9.183673, 26, 15.671642, 37, 24.86 / 10037961, Glacieli Rodrigues de Oliveira, -15.306122, 17, 19.850746, 43, 4.54 / 10045733, Glacimar Jose de Faria, 11.224490, 27, 21.940299, 38, 33.16 / 10059860, Gladistone da Silva Viana, -9.183673, 20, -3.134328, 32, -12.32 / 10017617, Gladson Goncalves Silva, -6.122449, 15, 8.358209, 37, 2.24 / 10074395, Gladston Campos Caland Rodrigues, 3.061224, 20, 25.074627, 37, 28.14 / 10028961, Glauber Alves Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10024194, Glauber Anselmo Oliveira Botelho, 9.183673, 29, 21.940299, 44, 31.12 / 10033960, Glauber de Oliveira Rodrigues, 0.000000, 19, 27.164179, 36, 27.16 / 10088722, Glauber Delanno da Silva, -2.040816, 21, 20.895522, 38, 18.85 / 10022923, Glauber Gomes Faustino, -4.081633, 14, 7.313433, 22, 3.23 / 10052291, Glauber Leite de Macedo, 12.244898, 29, 40.746269, 51, 52.99 / 10025015, Glauber Marcos Sousa da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10009234, Glauber Maximo Silva Sampaio, -1.020408, 24, 9.402985, 38, 8.38 / 10039011, Glauber Nikolas Duarte dos Santos, 24.489796, 33, 49.104478, 55, 73.59 / 10050838, Glauber Oliveira dos Santos, 5.102041, 27, 12.537313, 39, 17.64 / 10039519, Glauber Pereira Guerra, -5.102041, 18, 18.805970, 30, 13.70 / 10041525, Glauber Vinicius Cunha Gervasio, -3.061224, 23, 5.223881, 36, 2.16 / 10023181, Glauber Warlen Farias de Sousa, 5.102041, 27, 26.119403, 46, 31.22 / 10092941, Glauberto Luiz Alves Evangelista de Oliveira, 7.142857, 26, 21.940299, 37, 29.08 / 10003552, Glaucia Aguiar Ferreira, -5.102041, 22, 13.582090, 40, 8.48 / 10072805, Glaucia Aleandra Rabelo, 17.346939, 30, 37.611940, 48, 54.96 / 10057162, Glaucia Aparecida Cardoso, 8.163265, 25, 15.671642, 36, 23.83 / 10051774, Glaucia Assencao Soares de Souza, 5.102041, 27, 6.268657, 36, 11.37 / 10052238, Glaucia Balbino de Almeida, -6.122449, 19, 2.089552, 21, -4.03 / 10000860, Glaucia Coutinho dos Santos, 3.061224, 21, 25.074627, 31, 28.14 / 10017137, Glaucia de Sousa Firmo, -6.122449, 4, 7.313433, 11, 1.19 / 10066431, Glaucia de Sousa Gomes, 10.204082, 27, 17.761194, 31, 27.97 / 10068199, Glaucia Dias Maciel, 8.163265, 19, 31.343284, 37, 39.51 / 10046404, Glaucia Jorge Torres, 9.183673, 29, 11.492537, 39, 20.68 / 10083758, Glaucia Maria Borges Dias, 7.142857, 28, 24.029851, 45, 31.17 / 10001074, Glaucia Maria Gomes da Silva Peres, 21.428571, 31, 35.522388, 45, 56.95 / 10075521, Glaucia Miranda Pinheiro da Silva, 6.122449, 27, 13.582090, 40, 19.70 / 10009653, Glaucia Neuza Pereira dos Santos, 17.346939, 31, 39.701493, 51, 57.05 / 10077852, Glaucia Pimenta Lima Pereira, -1.020408, 24, 30.298507, 48, 29.28 / 10007386, Glaucia Regina da Silva Monteiro, 11.224490, 30, 7.313433, 37, 18.54 / 10050155, Glaucia Regina de Almeida Silva, 2.040816, 25, 24.029851, 45, 26.07 / 10060300, Glaucia Ribeiro da Silva, 12.244898, 19, 11.492537, 24, 23.74 / 10099120, Glaucia Rodrigues de Sousa, -8.163265, 20, 17.761194, 42, 9.60 / 10085503, Glaucia Vieira dos Santos, -8.163265, 17, 2.089552, 32, -6.07 / 10092510, Glaciane Augusto Pessoa Borgmann, 11.224490, 27, 25.074627, 40, 36.30 / 10023603, Glaciane Cedraz Costa, 3.061224, 26, 16.716418, 41, 19.78 / 10010543, Glaciane Martins Rodrigues, 11.224490, 25, 32.388060, 42, 43.61 / 10016390, Glaucilene de Oliveira Souza, 9.183673, 29, 21.940299, 44, 31.12 / 10034451, Glaucio Carlos Nilsen, 5.102041, 27, 40.746269, 51, 45.85 / 10056217, Glaucio dos Santos, -15.306122, 17, -5.223881, 31, -20.53 / 10031666, Glauciole Paiva Cattabriga, 2.040816, 25, 24.029851, 45, 26.07 / 10073857, Glacione Correia da Silva, 2.040816, 19, 16.716418, 31, 18.76 / 10071782, Glauco Alexandre Alves Arcoverde de Almeida, -13.265306, 18, 17.761194, 42, 4.50 / 10001452, Glauco da Silva Monte, 11.224490, 30, 28.208955, 47, 39.43 / 10001648, Glauco Luiz da Rosa Rocha, 21.428571, 35, 32.388060, 47, 53.82 / 10038833, Glauco Vinicius Neres Ramalho, -4.081633, 18,

4.179104, 31, 0.10 / 10056901, Glauco Vinicius Nestor dos Santos, 27.551020, 34, 49.104478, 54, 76.66 / 10064511, Glaucyelle Victoria Paolla Silva Sousa, 9.183673, 29, 26.119403, 46, 35.30 / 10023774, Glaucyone Santos Oduaia, 7.142857, 27, 11.492537, 39, 18.64 / 10075598, Glauton Raynner Gomes Borges, 1.020408, 25, 13.582090, 40, 14.60 / 10028215, Glauziete Abadia da Silva, 6.122449, 25, 17.761194, 38, 23.88 / 10022371, Glaycon Landim da Silveira, 1.020408, 24, 4.179104, 28, 5.20 / 10089493, Glaydam Elyzafam Alves Higino, -11.224490, 19, 17.761194, 42, 6.54 / 10088222, Glaydson Duarte Tiburcio, -8.163265, 19, 10.447761, 37, 2.28 / 10008187, Glaydson Pinto Duarte, 2.040816, 24, 18.805970, 37, 20.85 / 10041146, Glayse Gomes da Silveira, -7.142857, 21, 9.402985, 38, 2.26 / 10017116, Glee Hebert de Sousa Silva, -1.020408, 24, -7.313433, 30, -8.33 / 10008050, Gleibe Moreira de Alencar, -1.020408, 23, 3.134328, 34, 2.11 / 10057655, Gleibio dos Santos Sousa, 8.163265, 26, 9.402985, 27, 17.57 / 10017477, Gleice Cristina Santos Panta, -3.061224, 23, 11.492537, 39, 8.43 / 10003275, Gleice de Franca Cassemiro, 5.102041, 22, 7.313433, 24, 12.42 / 10010164, Gleice Iara da Silva Sousa, 4.081633, 16, 11.492537, 21, 15.57 / 10084884, Gleice Kelly Mendes da Silva, 3.061224, 15, 27.164179, 40, 30.23 / 10020058, Gleice Milena Barboza de Jesus, 9.183673, 22, 28.208955, 39, 37.39 / 10072899, Gleice Reis das Neves, -9.183673, 20, 13.582090, 40, 4.40 / 10015404, Gleice Souza de Lima, 4.081633, 25, 19.850746, 43, 23.93 / 10001490, Gleicia Batista dos Santos, 4.081633, 26, 17.761194, 42, 21.84 / 10000508, Gleiciane dos Santos Santana, 13.265306, 29, 34.477612, 45, 47.74 / 10014441, Gleiciane Martins de Castro, 7.142857, 19, 18.805970, 37, 25.95 / 10069896, Gleiciane Rodrigues Paiva, -3.061224, 20, 11.492537, 31, 8.43 / 10074757, Gleiciele Prado de Souza, -15.306122, 17, 13.582090, 40, -1.72 / 10019430, Gleiciely de Souza Magalhaes, -9.183673, 18, 13.582090, 38, 4.40 / 10091807, Gleicimara Brandao Viana, 5.102041, 22, 25.074627, 39, 30.18 / 10000556, Gleicinelly Afonso de Castro Freitas, -3.061224, 23, 5.223881, 36, 2.16 / 10034439, Gleicy Kelly Lopes de Carvalho, 15.306122, 32, 34.477612, 50, 49.78 / 10001195, Gleicy Kelly Ribeiro da Silva, 6.122449, 20, 21.940299, 29, 28.06 / 10019836, Gleicy Raffysa Leao de Andrade, 9.183673, 21, 28.208955, 36, 37.39 / 10002395, Gleicy Silva Dias, 11.224490, 28, 32.388060, 43, 43.61 / 10000389, Gleicylen Carlos da Mata, 5.102041, 27, 17.761194, 42, 22.86 / 10042258, Gleide de Jesus Souza Xavier, 19.387755, 30, 32.388060, 42, 51.78 / 10093440, Gleide de Oliveira Santos, 1.020408, 18, 14.626866, 32, 15.65 / 10056939, Gleide Maria da Silva, 4.081633, 26, 16.716418, 41, 20.80 / 10076951, Gleides de Souza Costa, -9.183673, 20, 30.298507, 48, 21.11 / 10012648, Gleidson Gonzaga Alves, 1.020408, 25, 17.761194, 42, 18.78 / 10048410, Gleidson Luiz Mendes Silva, -5.102041, 22, 1.044776, 27, -4.06 / 10002382, Gleidson Rodrigues Nogueira, 12.244898, 29, 16.716418, 36, 28.96 / 10078361, Gleidstones da Silva Espindula, -17.346939, 16, 9.402985, 38, -7.94 / 10063585, Gleis de Souza Gomes, 3.061224, 26, 11.492537, 39, 14.55 / 10081198, Gleise Mara Ferreira Duarte, -3.061224, 23, 15.671642, 41, 12.61 / 10023293, Gleison Arlem da Silva Gomes, -3.061224, 23, 9.402985, 35, 6.34 / 10088442, Gleison da Silva Azevedo, 1.020408, 25, 17.761194, 42, 18.78 / 10019897, Gleison Dias dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10095918, Gleison Nascimento Lopes, 20.408163, 31, 25.074627, 44, 45.48 / 10060327, Gleison Pereira Martins, 13.265306, 31, 30.298507, 48, 43.56 / 10003089, Gleisson Bruno Santos Soares, 11.224490, 30, 3.134328, 35, 14.36 / 10094645, Gleissy Hellen Alves, -1.020408, 24, 7.313433, 37, 6.29 / 10068115, Gleissy Kellem Brito da Silva, 1.020408, 25, 28.208955, 47, 29.23 / 10084459, Gleiton Oliveira dos Santos, 5.102041, 27, 3.134328, 35, 8.24 / 10009998, Glenda Abreu Silva, -10.204082, 17, 12.537313, 39, 2.33 / 10082663, Glenda Eduarda Braga Pinto, -6.122449, 14, 17.761194, 27, 11.64 / 10067732, Glenda Evelyn Sena Sobrinho, -3.061224, 23, 5.223881, 36, 2.16 / 10088221, Glenda Geracy de Brito, 3.061224, 26, 24.029851, 45, 27.09 / 10058357, Glenda Giovana Costa Ferreira Fontinele, -1.020408, 24, 7.313433, 37, 6.29 / 10065627, Glenda Magalhaes Barroso, 4.081633, 22, 28.208955, 37, 32.29 / 10027537, Glenda Maria Lessa Correia, 5.102041, 27, 9.402985, 38, 14.51 / 10007567, Glenda Narla Mendes Morais, -2.040816, 21, 4.179104, 28, 2.14 / 10057292, Glenda Silveira Martins, -1.020408, 23, 20.895522, 40, 19.88 / 10011095, Glendo Gomes Mendelo, -7.142857, 21, 1.044776, 34, -6.10 / 10021797, Glenia Gleica Fernandes, -4.081633, 19, 28.208955, 41, 24.13 / 10092726, Glenio Leonam, 1.020408, 25, -5.223881, 31, -

4.20 / 10092599, Glennda Azevedo da Gama, -9.183673, 15, 9.402985, 24, 0.22 / 10025621, Glesse Custodio Pinto, 15.306122, 31, 41.791045, 52, 57.10 / 10032196, Glewberton Procopio Silva, -1.020408, 21, 7.313433, 34, 6.29 / 10012460, Gleyce Cardoso da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10012053, Gleyce Kelle de Sousa Correia, 22.448980, 33, 33.432836, 37, 55.88 / 10022754, Gleyce Kelly Lima Ramos, 0.000000, 20, 24.029851, 36, 24.03 / 10005720, Gleyce Skarlet Pereira Novaes, 11.224490, 30, 17.761194, 42, 28.99 / 10020790, Gleyceanne de Araujo Pereira, 2.040816, 24, 10.447761, 34, 12.49 / 10006973, Gleyciane da Silva Alves, -11.224490, 19, 7.313433, 37, -3.91 / 10050111, Gleydiane Maria Martins Gois, 6.122449, 24, 25.074627, 38, 31.20 / 10019175, Gleydson Botelho de Sousa, -11.224490, 19, 11.492537, 39, 0.27 / 10037538, Gleydson Fernandes Albernaz, -1.020408, 24, 7.313433, 37, 6.29 / 10038477, Gleydson Junio de Almeida Santiago, 5.102041, 27, 26.119403, 46, 31.22 / 10045194, Gleysielen Cardoso Neves, 18.367347, 31, 43.880597, 52, 62.25 / 10069758, Gleysla Mendonca Fonseca, 14.285714, 27, 24.029851, 35, 38.32 / 10092045, Gleyson Matos Martins, -3.061224, 21, 27.164179, 42, 24.10 / 10027512, Gleyson Nascimento de Oliveira, 8.163265, 23, 34.477612, 44, 42.64 / 10000717, Gleysson Fabricio Salles da Silva, 18.367347, 32, 27.164179, 43, 45.53 / 10066352, Gloria Farias, 1.020408, 25, 7.313433, 37, 8.33 / 10089068, Gloria Lourenco Leopoldo, 4.081633, 15, 21.940299, 25, 26.02 / 10001167, Gloria Maria Albuquerque Camara, 22.448980, 32, 42.835821, 50, 65.28 / 10069070, Gloria Maria Cordeiro da Silva, 5.102041, 26, 36.567164, 50, 41.67 / 10017748, Gloria Maria Feitosa Cavalcante, 15.306122, 31, 36.567164, 50, 51.87 / 10079036, Gloria Maria Martins Valadares, -5.102041, 19, 12.537313, 36, 7.44 / 10073908, Gloria Maria Rodrigues, 19.387755, 28, 29.253731, 37, 48.64 / 10016501, Gloria Vieira da Conceicao, 15.306122, 31, 47.014925, 56, 62.32 / 10084138, Glorita Pereira de Freitas, 4.081633, 23, 2.089552, 26, 6.17 / 10050767, Goncala Alves Maia, -3.061224, 4, 7.313433, 12, 4.25 / 10060150, Grace Kelly Abadia Resende, 2.040816, 22, 14.626866, 35, 16.67 / 10031054, Grace Kelly Araujo Costa, 3.061224, 23, 29.253731, 44, 32.31 / 10097704, Graciana Cristina de Jesus Goncalves, -7.142857, 18, 24.029851, 40, 16.89 / 10014364, Graciany Marcelle dos Reis Sabino, 9.183673, 27, 38.656716, 48, 47.84 / 10027904, Graciela dos Santos Rogerio, -3.061224, 23, 24.029851, 45, 20.97 / 10052659, Graciele Araujo Souza Lima, 8.163265, 25, 28.208955, 42, 36.37 / 10041607, Graciele Lanne Rodrigues Santos, 21.428571, 25, 38.656716, 48, 60.09 / 10039377, Graciele Leopoldino Furquim, -9.183673, 20, 15.671642, 41, 6.49 / 10023413, Graciele Mendes de Souza, 19.387755, 31, 30.298507, 42, 49.69 / 10088732, Gracieli da Costa Batista, -3.061224, 23, 7.313433, 37, 4.25 / 10012442, Gracieli Souza Alves, 11.224490, 30, 38.656716, 52, 49.88 / 10047700, Graciella Martins Santos, 8.163265, 25, 32.388060, 45, 40.55 / 10059077, Gracielle Fernanda Souza de Araujo, -5.102041, 22, 1.044776, 34, -4.06 / 10004487, Gracielle Guedes Viana, 2.040816, 24, 19.850746, 41, 21.89 / 10035265, Gracielle Souto Melo, 3.061224, 19, 13.582090, 32, 16.64 / 10075847, Gracielly Cynthia Marques Braga, 9.183673, 21, 35.522388, 42, 44.71 / 10090976, Gracielly Leandro de Souza, 1.020408, 25, 9.402985, 38, 10.42 / 10089670, Graciely Cristina de Oliveira Matos, 1.020408, 25, 19.850746, 43, 20.87 / 10073426, Gracilda Cunha de Santana, 4.081633, 21, 35.522388, 45, 39.60 / 10045341, Gracilene Maria Neves, -1.020408, 24, 19.850746, 43, 18.83 / 10010628, Graciliano Alves dos Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10067390, Gracimar Alves Feitosa, -3.061224, 23, -5.223881, 31, -8.29 / 10041963, Gracivania Gadelha de Maria Madeira, 11.224490, 29, 30.298507, 47, 41.52 / 10087981, Grasiene Ribeiro da Costa, 8.163265, 24, 20.895522, 34, 29.06 / 10072078, Grasiela Dias Landin, 10.204082, 29, 4.179104, 34, 14.38 / 10062628, Grasiela Ferreira Dias, -5.102041, 22, 32.388060, 49, 27.29 / 10075720, Grasiela Macedo Maia, 17.346939, 31, 30.298507, 46, 47.65 / 10021559, Grasiela Ribeiro Paes, 15.306122, 30, 30.298507, 47, 45.60 / 10062756, Grasielle da Silva Goncalves, 8.163265, 25, 28.208955, 38, 36.37 / 10026301, Grasielle Pereira Faria, 5.102041, 27, 21.940299, 44, 27.04 / 10096356, Grasielle Martins Silva, -4.081633, 21, 22.985075, 40, 18.90 / 10014013, Grasielle Vanessa Cavalcante Goncalves, 1.020408, 25, 5.223881, 36, 6.24 / 10061310, Grasielly Pinto dos Santos, -17.346939, 16, 15.671642, 41, -1.68 / 10091875, Grasiely Laiane Oliveira Bessa, 7.142857, 28, 11.492537, 39, 18.64 / 10076766, Graupner Junio Lima Barradas, 35.714286, 40, 41.791045, 51, 77.51 / 10010876, Graycielle

Brunsky de Oliveira Couto, 5.102041, 27, 5.223881, 36, 10.33 / 10047907, Graziane Lucilene dos Reis, 11.224490, 24, 29.253731, 37, 40.48 / 10076620, Graziela da Mota Henning Basilio, -1.020408, 24, 24.029851, 43, 23.01 / 10033782, Graziela do Lago Maciel, 4.081633, 20, 26.119403, 38, 30.20 / 10012123, Graziela Lopes da Rocha, 9.183673, 28, 22.985075, 41, 32.17 / 10074682, Graziela Perez Rufino, 8.163265, 21, 6.268657, 26, 14.43 / 10055641, Grazielle Albuquerque Resplandes dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10057918, Grazielle Amaral Duraes, -5.102041, 22, 7.313433, 37, 2.21 / 10082190, Grazielle Andrade Barbosa, 0.000000, 15, 10.447761, 28, 10.45 / 10005190, Grazielle Aparecida Pereira Lima, -1.020408, 23, 22.985075, 41, 21.96 / 10007054, Grazielle Caetano Pinheiro Martins, 12.244898, 28, 43.880597, 50, 56.13 / 10038351, Grazielle da Silva Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10054661, Grazielle de Lima Carvalho, -5.102041, 22, 13.582090, 40, 8.48 / 10080115, Grazielle Fernandes de Sousa, 13.265306, 25, 20.895522, 30, 34.16 / 10045864, Grazielle Ferreira da Silva, 4.081633, 21, 21.940299, 35, 26.02 / 10096473, Grazielle Ferreira Nunes, 3.061224, 26, 1.044776, 34, 4.11 / 10033899, Grazielle Francisco da Silva, 8.163265, 26, 30.298507, 46, 38.46 / 10089552, Grazielle Freires Magalhaes, -5.102041, 22, 9.402985, 38, 4.30 / 10006280, Grazielle Goncalves Barbosa, 7.142857, 23, 20.895522, 36, 28.04 / 10041628, Grazielle Mendes Oliveira, -1.020408, 24, 9.402985, 38, 8.38 / 10043043, Grazielle Nair Gonzaga, -3.061224, 23, 9.402985, 38, 6.34 / 10003150, Grazielle Oliveira Geesdorf da Silva, 7.142857, 24, 21.940299, 38, 29.08 / 10024388, Grazielle Pereira Rosaline, 3.061224, 26, 17.761194, 42, 20.82 / 10012869, Grazielle Soares Ribeiro, 20.408163, 33, 45.970149, 52, 66.38 / 10091365, Grazielle Trindade Mendes, 6.122449, 23, 7.313433, 27, 13.44 / 10071281, Graziella Correia de Oliveira Faria, 3.061224, 19, 31.343284, 38, 34.40 / 10045821, Graziella de Souza Ribas, -4.081633, 17, 27.164179, 34, 23.08 / 10074887, Graziella Teixeira Barros, 5.102041, 27, 11.492537, 39, 16.59 / 10047493, Grazielle Alves de Melo, 18.367347, 28, 37.611940, 47, 55.98 / 10031743, Grazielle Bandeira Viana, 23.469388, 36, 25.074627, 41, 48.54 / 10051144, Grazielle Cardoso Froes de Azevedo Chang, 8.163265, 26, 35.522388, 50, 43.69 / 10059605, Grazielle dos Reis Andrade, 3.061224, 21, 26.119403, 39, 29.18 / 10043195, Grazielle Goncalves da Silva, 10.204082, 16, -1.044776, 15, 9.16 / 10037528, Grazielle Marques de Almeida Sousa, 2.040816, 19, 7.313433, 28, 9.35 / 10038432, Grazielle Matos Magalhaes, -5.102041, 22, 9.402985, 38, 4.30 / 10047952, Grazielle Michelle dos Reis, 10.204082, 22, 8.358209, 20, 18.56 / 10022546, Grazielle Monique Ribeiro Soares, -12.244898, 16, 11.492537, 32, -0.75 / 10012863, Grazielle Moraes da Cunha, -3.061224, 23, 28.208955, 47, 25.15 / 10027603, Grazielle Oliveira de Brito, -2.040816, 20, 5.223881, 30, 3.18 / 10082202, Grazielle Oliveira Santana Ribeiro, 16.326531, 26, 39.701493, 44, 56.03 / 10073640, Grazielle Silva Sales, 1.020408, 25, -5.223881, 31, -4.20 / 10018948, Grazielle Siqueira da Silva, 12.244898, 29, 5.223881, 27, 17.47 / 10097375, Grazielle Soares Silva Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10017459, Grazielly Gomes dos Santos, -7.142857, 18, 12.537313, 39, 5.39 / 10063642, Grazielly Pierote de Oliveira, -4.081633, 22, 17.761194, 37, 13.68 / 10031678, Grazielly Vidal Gomes, 11.224490, 30, 28.208955, 47, 39.43 / 10066919, Graziely dos Santos Oliveira, 1.020408, 12, 24.029851, 31, 25.05 / 10041127, Graziely Peres da Silva, 17.346939, 19, 20.895522, 28, 38.24 / 10069970, Grazyele Cristina de Sousa Ribeiro Mota, 26.530612, 32, 56.417910, 56, 82.95 / 10015339, Grazyely Narcizia de Mattos Franco, 0.000000, 23, 29.253731, 47, 29.25 / 10077858, Grecia Rocha Itacaramby, 16.326531, 27, 40.746269, 49, 57.07 / 10012480, Gregory Athylla Dias Lopes, 11.224490, 28, 22.985075, 41, 34.21 / 10036207, Gregory Sousa Fernandes, -5.102041, 22, -5.223881, 31, -10.33 / 10091837, Greice Alves da Silva Noletto, -1.020408, 16, 11.492537, 33, 10.47 / 10090191, Greice de Carvalho Santos, 9.183673, 25, 17.761194, 42, 26.94 / 10079143, Greice de Sousa Goncalves, -3.061224, 22, 11.492537, 39, 8.43 / 10071295, Greice de Souza Bruscatto, -1.020408, 24, 22.985075, 44, 21.96 / 10092095, Greice Kelly Rosa dos Santos, 0.000000, 24, 7.313433, 37, 7.31 / 10049987, Greici da Silva Marmontini, 5.102041, 20, 24.029851, 34, 29.13 / 10088593, Gressia Payao Barbosa, 9.183673, 20, 27.164179, 36, 36.35 / 10048755, Greyce Benicio de Santana Silva, 9.183673, 29, 26.119403, 46, 35.30 / 10026701, Greyse Natalia Lima de Jesus, 9.183673, 29, 30.298507, 48, 39.48 / 10013242, Greyson Carlos Oliveira da Silva, 11.224490, 28, 33.432836, 43, 44.66 / 10024465, Guaciara Leite Schneider Luft, -9.183673,

20, 9.402985, 38, 0.22 / 10071748, Guadalupe Farias Silva, 1.020408, 25, 32.388060, 49, 33.41 / 10037789, Guadalupe Gomide Pascoal, 10.204082, 26, 17.761194, 32, 27.97 / 10026247, Guaraci Oscar Lima Junior, -5.102041, 22, 19.850746, 43, 14.75 / 10070444, Gugan Pimentel di Garcia, 7.142857, 24, 49.104478, 54, 56.25 / 10074052, Guilber Luiz Araujo, -4.081633, 17, 21.940299, 38, 17.86 / 10050132, Guilbert Ryan Farias de Sousa, 17.346939, 31, 35.522388, 49, 52.87 / 10068584, Guilherme Alei Martins de Menezes, -8.163265, 20, 27.164179, 44, 19.00 / 10033939, Guilherme Alexander Santiago Pimenta, -7.142857, 17, 8.358209, 29, 1.22 / 10005424, Guilherme Alexandre Cunha Moreira, -3.061224, 19, 10.447761, 35, 7.39 / 10053353, Guilherme Alexandre Rodrigues Liberal, -6.122449, 19, 2.089552, 30, -4.03 / 10073235, Guilherme Alves Costa Silva, 24.489796, 32, 38.656716, 46, 63.15 / 10012733, Guilherme Alves dos Santos, 17.346939, 31, 43.880597, 51, 61.23 / 10047704, Guilherme Alves Magalhaes, -11.224490, 14, 13.582090, 27, 2.36 / 10086317, Guilherme Alves Medeiros, 18.367347, 31, 27.164179, 42, 45.53 / 10006454, Guilherme Alves Oliveira, 10.204082, 29, 20.895522, 35, 31.10 / 10059877, Guilherme Anderson Rodrigues da Silva, 21.428571, 33, 39.701493, 48, 61.13 / 10016342, Guilherme Anderson Soares de Paula, 7.142857, 28, 17.761194, 42, 24.90 / 10058911, Guilherme Antonio da Rocha Araujo, 5.102041, 27, -7.313433, 30, -2.21 / 10036083, Guilherme Aragao Goulart, -2.040816, 20, 27.164179, 46, 25.12 / 10003703, Guilherme Arantes de Lacerda Gomes, -2.040816, 23, 16.716418, 41, 14.68 / 10087457, Guilherme Arantes Martins Bento, -3.061224, 23, 3.134328, 35, 0.07 / 10027968, Guilherme Araujo Cruxen, 18.367347, 32, 48.059701, 55, 66.43 / 10002373, Guilherme Athila Santos Rodrigues, 11.224490, 27, 16.716418, 31, 27.94 / 10065357, Guilherme Augusto Alves Nascimento, 16.326531, 27, 20.895522, 31, 37.22 / 10027933, Guilherme Augusto da Silva Andrade, 1.020408, 16, -1.044776, 5, -0.02 / 10079156, Guilherme Augusto Santana da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10045996, Guilherme Augusto Santos de Souza, -3.061224, 12, 3.134328, 10, 0.07 / 10092514, Guilherme Augusto Wermelinger Abib de Souza, 7.142857, 28, 24.029851, 44, 31.17 / 10078056, Guilherme Avelino Ramos, 14.285714, 29, 27.164179, 40, 41.45 / 10069632, Guilherme Barbosa Dias, 4.081633, 17, 17.761194, 27, 21.84 / 10089323, Guilherme Barbosa Tavares, 10.204082, 27, 13.582090, 31, 23.79 / 10057136, Guilherme Barreira da Silva, -5.102041, 20, 13.582090, 36, 8.48 / 10044765, Guilherme Barros Santiago, 20.408163, 31, 38.656716, 51, 59.06 / 10023108, Guilherme Barros Silva, 17.346939, 23, 39.701493, 43, 57.05 / 10067797, Guilherme Bastos Moreira, 3.061224, 23, 6.268657, 31, 9.33 / 10074591, Guilherme Batista da Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10084720, Guilherme Batista Teles Pignata, 20.408163, 34, 42.835821, 54, 63.24 / 10039570, Guilherme Benevenuto Raposo Mascarenha, 0.000000, 0, 0.000000, 0, 0.00 / 10038694, Guilherme Bernardes Mendes de Lima, 33.673469, 40, 12.537313, 35, 46.21 / 10058876, Guilherme Bitencourt Pinto, 0.000000, 22, 5.223881, 33, 5.22 / 10040865, Guilherme Breyer Guimaraes, 13.265306, 28, 25.074627, 37, 38.34 / 10081963, Guilherme Bruno Xavier de Queiroz, -3.061224, 21, 2.089552, 32, -0.97 / 10035310, Guilherme Bueno Gomes, 1.020408, 23, 15.671642, 37, 16.69 / 10011512, Guilherme Cabral Cardoso, 3.061224, 26, 5.223881, 36, 8.29 / 10013463, Guilherme Caixeta Alcuri, 17.346939, 33, 22.985075, 41, 40.33 / 10021345, Guilherme Campos Pereira, 16.326531, 27, 24.029851, 35, 40.36 / 10037039, Guilherme Cardoso Ferreira, -7.142857, 19, 8.358209, 26, 1.22 / 10071124, Guilherme Carlos, -11.224490, 19, -3.134328, 32, -14.36 / 10023161, Guilherme Carsten Crispim, 26.530612, 33, 47.014925, 50, 73.55 / 10031833, Guilherme Carvalho Amaro, 26.530612, 36, 36.567164, 45, 63.10 / 10021758, Guilherme Carvalho Azevedo, -3.061224, 17, 16.716418, 34, 13.66 / 10087087, Guilherme Carvalho Lima, -2.040816, 17, 24.029851, 35, 21.99 / 10040417, Guilherme Cassiano de Souza, 15.306122, 23, 32.388060, 48, 47.69 / 10046816, Guilherme Caua Andrade Passos de Souza, 6.122449, 20, 28.208955, 37, 34.33 / 10091554, Guilherme Cedro Rodrigues Cedro, 7.142857, 23, 0.000000, 12, 7.14 / 10084295, Guilherme Chaves Lemos, 15.306122, 29, 31.343284, 42, 46.65 / 10058976, Guilherme Christian Damasceno Pereira Martins Santos, 5.102041, 27, 40.746269, 53, 45.85 / 10067280, Guilherme Clauber Rocha Ramos, 7.142857, 28, 19.850746, 43, 26.99 / 10069705, Guilherme Cordeiro Cececilio, 7.142857, 20, 22.985075, 35, 30.13 / 10043806, Guilherme Costa Braga, -5.102041, 22, -9.402985, 29, -14.51 / 10027109, Guilherme Costa

de Assis, 1.020408, 19, 3.134328, 27, 4.15 / 10072044, Guilherme Costa dos Reis, -7.142857, 10, 14.626866, 23, 7.48 / 10074624, Guilherme Costa Monteiro, 6.122449, 27, 13.582090, 40, 19.70 / 10069908, Guilherme da Costa Ribeiro, -5.102041, 22, 5.223881, 36, 0.12 / 10003800, Guilherme da Silva Baltazar, 18.367347, 30, 30.298507, 37, 48.67 / 10062377, Guilherme da Silva Barros, 0.000000, 14, 28.208955, 38, 28.21 / 10014533, Guilherme da Silva Damiao, 26.530612, 34, 59.552239, 59, 86.08 / 10025113, Guilherme da Silva Ferreira, 15.306122, 30, 39.701493, 49, 55.01 / 10083222, Guilherme da Silva Leal, 0.000000, 16, 11.492537, 22, 11.49 / 10030258, Guilherme de Almeida Vieira, 5.102041, 15, 18.805970, 30, 23.91 / 10042163, Guilherme de Andrade Barbosa, 18.367347, 31, 30.298507, 40, 48.67 / 10020849, Guilherme de Araujo Caixeta, 2.040816, 24, 11.492537, 32, 13.53 / 10061279, Guilherme de Araujo Gomes Isidoro, 6.122449, 19, 8.358209, 25, 14.48 / 10086037, Guilherme de Barros Gonzaga, -1.020408, 24, 21.940299, 44, 20.92 / 10067136, Guilherme de Carvalho Veras, 11.224490, 30, 26.119403, 46, 37.34 / 10083967, Guilherme de Jesus dos Reis, 0.000000, 20, 11.492537, 30, 11.49 / 10069580, Guilherme de Jesus dos Santos, 14.285714, 27, 9.402985, 26, 23.69 / 10025922, Guilherme de Lima Mattos, 11.224490, 23, 24.029851, 35, 35.25 / 10011660, Guilherme de Lima Silva, 3.061224, 18, 10.447761, 30, 13.51 / 10010111, Guilherme de Lima Vieira, 15.306122, 29, 22.985075, 41, 38.29 / 10072863, Guilherme de Matos Inacio, -3.061224, 21, 25.074627, 40, 22.01 / 10089374, Guilherme de Melo Silva, -3.061224, 23, 21.940299, 43, 18.88 / 10070860, Guilherme de Oliveira, 6.122449, 25, 10.447761, 25, 16.57 / 10040371, Guilherme de Oliveira Santos, 4.081633, 24, 26.119403, 43, 30.20 / 10061696, Guilherme de Paula Nunes, 5.102041, 27, 9.402985, 38, 14.51 / 10008248, Guilherme de Sousa Almeida, 7.142857, 24, 25.074627, 41, 32.22 / 10066271, Guilherme de Sousa Carneiro, 11.224490, 30, 28.208955, 46, 39.43 / 10012081, Guilherme de Sousa Correa, 9.183673, 29, 7.313433, 37, 16.50 / 10067252, Guilherme de Sousa Eliger, 5.102041, 20, 28.208955, 37, 33.31 / 10053290, Guilherme de Sousa Silva, 37.755102, 42, 32.388060, 46, 70.14 / 10096527, Guilherme de Souza Lima, 1.020408, 21, 17.761194, 37, 18.78 / 10076027, Guilherme de Souza Pen Ke, 1.020408, 25, -3.134328, 32, -2.11 / 10092956, Guilherme de Souza Santos, 2.040816, 22, 13.582090, 37, 15.62 / 10058123, Guilherme Dias Barbosa Cavalcante, 6.122449, 24, 39.701493, 45, 45.82 / 10036668, Guilherme dos Reis Araujo, 3.061224, 26, 7.313433, 37, 10.37 / 10031123, Guilherme dos Santos de Jesus, 6.122449, 27, 13.582090, 40, 19.70 / 10051524, Guilherme dos Santos Feitosa, 24.489796, 34, 44.925373, 55, 69.42 / 10039726, Guilherme dos Santos Gomes, -9.183673, 20, 0.000000, 33, -9.18 / 10094333, Guilherme dos Santos Macedo, 7.142857, 22, 11.492537, 29, 18.64 / 10038709, Guilherme dos Santos Meireles, 1.020408, 22, 13.582090, 35, 14.60 / 10058224, Guilherme dos Santos Ramos, 2.040816, 20, 1.044776, 7, 3.09 / 10032669, Guilherme dos Santos Souza, -7.142857, 21, 21.940299, 44, 14.80 / 10001548, Guilherme Duarte Carvalho, 1.020408, 23, 6.268657, 33, 7.29 / 10070657, Guilherme Eduardo Amorim Crisostomo, 3.061224, 24, 20.895522, 37, 23.96 / 10003005, Guilherme Felix da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10039926, Guilherme Fernandes da Mota, 11.224490, 25, 25.074627, 35, 36.30 / 10018288, Guilherme Fernandes de Medeiros Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10050357, Guilherme Fernandes de Oliveira, 17.346939, 32, 37.611940, 48, 54.96 / 10085294, Guilherme Ferreira Matsunaga, -4.081633, 20, 15.671642, 38, 11.59 / 10055572, Guilherme Figueiredo Alves, 13.265306, 25, 32.388060, 45, 45.65 / 10035734, Guilherme Fontenele dos Santos, -1.020408, 18, 9.402985, 36, 8.38 / 10067913, Guilherme Franklin Barros, 3.061224, 17, 26.119403, 37, 29.18 / 10026326, Guilherme Freire Wanderley, 17.346939, 33, 24.029851, 45, 41.38 / 10082440, Guilherme Gabriel Trindade Bandeira, 7.142857, 20, 16.716418, 25, 23.86 / 10092662, Guilherme Galdino da Silva, 0.000000, 20, -8.358209, 15, -8.36 / 10075193, Guilherme Gaspar da Silva, 9.183673, 27, 27.164179, 43, 36.35 / 10027753, Guilherme Germano Rodrigues, -9.183673, 20, 1.044776, 34, -8.14 / 10045222, Guilherme Giraldes de Sousa, 16.326531, 22, 37.611940, 42, 53.94 / 10056811, Guilherme Gomes Cardoso, 5.102041, 24, 21.940299, 33, 27.04 / 10048091, Guilherme Gomes Dias, 11.224490, 30, 13.582090, 40, 24.81 / 10080293, Guilherme Gomes dos Santos, -9.183673, 20, 17.761194, 42, 8.58 / 10060397, Guilherme Gomes Moreira, -3.061224, 23, -3.134328, 32, -6.20 / 10080159, Guilherme Goncalves Albuquerque, 4.081633, 17, 22.985075, 34, 27.07 / 10004727,

Guilherme Goncalves da Silva, 11.224490, 23, 21.940299, 30, 33.16 / 10022495, Guilherme Goncalves de Almeida, -5.102041, 22, 5.223881, 36, 0.12 / 10051529, Guilherme Gullit Duarte Verneque, 9.183673, 22, 18.805970, 33, 27.99 / 10087526, Guilherme Gustavo de Sousa Oliveira, 19.387755, 34, 40.746269, 53, 60.13 / 10031548, Guilherme Gutierrez da Silva Guimaraes, 1.020408, 20, 11.492537, 30, 12.51 / 10002263, Guilherme Henrique Aguiar de Souza, -1.020408, 19, 15.671642, 30, 14.65 / 10082133, Guilherme Henrique Alves de Lima, 11.224490, 24, 24.029851, 33, 35.25 / 10068027, Guilherme Henrique de Albuquerque da Silva, -12.244898, 14, 4.179104, 30, -8.07 / 10084242, Guilherme Henrique de Oliveira Silva, 1.020408, 25, -1.044776, 33, -0.02 / 10074380, Guilherme Henrique de Souza Santiago, -8.163265, 20, -1.044776, 32, -9.21 / 10014500, Guilherme Henrique de Souza Santos de Almeida, 23.469388, 32, 35.522388, 44, 58.99 / 10085422, Guilherme Henrique Leonardo de Moura, 12.244898, 30, -3.134328, 32, 9.11 / 10080527, Guilherme Henrique Oliveira Scapim, -7.142857, 21, -5.223881, 31, -12.37 / 10004712, Guilherme Henrique Santos Veloso de Carvalho, 13.265306, 31, 11.492537, 36, 24.76 / 10093138, Guilherme Henrique Vieira Pimentel, 3.061224, 26, 17.761194, 42, 20.82 / 10092925, Guilherme Henzo Ferreira Wanderley, -10.204082, 19, 26.119403, 45, 15.92 / 10085814, Guilherme Horta de Souza Alvim, 15.306122, 32, 33.432836, 49, 48.74 / 10075026, Guilherme Igor da Silva Barros, 7.142857, 28, 32.388060, 49, 39.53 / 10030413, Guilherme Ireneo Cotrim, -10.204082, 12, 15.671642, 30, 5.47 / 10077034, Guilherme Jario Ferreira da Silva, 0.000000, 21, 13.582090, 39, 13.58 / 10076563, Guilherme Keverton Gomes Silva, 8.163265, 25, 9.402985, 25, 17.57 / 10043842, Guilherme Kutz, 21.428571, 29, 42.835821, 45, 64.26 / 10083786, Guilherme Lacy de Oliveira, 9.183673, 29, 17.761194, 41, 26.94 / 10065429, Guilherme Liarte de Oliveira, 0.000000, 15, 3.134328, 24, 3.13 / 10028979, Guilherme Lima, 0.000000, 18, 4.179104, 22, 4.18 / 10056397, Guilherme Lima Aguiar, 22.448980, 35, 41.791045, 52, 64.24 / 10003603, Guilherme Lima de Morais, 31.632653, 34, 41.791045, 47, 73.42 / 10053079, Guilherme Lima de Oliveira, -9.183673, 20, 9.402985, 38, 0.22 / 10023814, Guilherme Lima Silva, 15.306122, 32, 36.567164, 51, 51.87 / 10056877, Guilherme Lira da Silva Passos, -3.061224, 21, 13.582090, 40, 10.52 / 10003113, Guilherme Lopes da Silva, -11.224490, 16, 13.582090, 36, 2.36 / 10035307, Guilherme Lopes de Souza, 10.204082, 27, 31.343284, 47, 41.55 / 10059582, Guilherme Lopes Oliveira, -17.346939, 16, 5.223881, 36, -12.12 / 10083696, Guilherme Lopes Wielewski, 25.510204, 35, 34.477612, 46, 59.99 / 10061619, Guilherme Lucas Barros Santos, 7.142857, 23, 31.343284, 47, 38.49 / 10071429, Guilherme Luciano Batista Rocha, 4.081633, 19, 6.268657, 22, 10.35 / 10003311, Guilherme Luis Sousa da Costa, -23.469388, 13, 5.223881, 36, -18.25 / 10019420, Guilherme Magalhaes, -5.102041, 22, 3.134328, 35, -1.97 / 10016169, Guilherme Marinho Almeida Ribeiro, 7.142857, 28, 36.567164, 51, 43.71 / 10086941, Guilherme Marques Fernandes, 0.000000, 21, 19.850746, 37, 19.85 / 10030304, Guilherme Martins Berdet, -4.081633, 22, 7.313433, 37, 3.23 / 10073684, Guilherme Martins Bezerra, 7.142857, 22, 36.567164, 48, 43.71 / 10018102, Guilherme Matheus Carvalho dos Santos, -1.020408, 18, 25.074627, 36, 24.05 / 10011743, Guilherme Matos Batista, -11.224490, 18, 20.895522, 41, 9.67 / 10072287, Guilherme Max Cardoso Nunes, 28.571429, 38, 24.029851, 45, 52.60 / 10013271, Guilherme Melise de Menezes, 0.000000, 11, 9.402985, 13, 9.40 / 10049311, Guilherme Melo da Cunha, 7.142857, 21, 16.716418, 34, 23.86 / 10014761, Guilherme Mendes Freitas, -9.183673, 20, 17.761194, 42, 8.58 / 10082520, Guilherme Mendonca Ramos, 18.367347, 33, 26.119403, 46, 44.49 / 10026740, Guilherme Milani, 10.204082, 29, 21.940299, 38, 32.14 / 10092133, Guilherme Monteiro Lemos, 11.224490, 28, 35.522388, 49, 46.75 / 10078664, Guilherme Neres da Cruz Gama, -8.163265, 19, 16.716418, 39, 8.55 / 10042789, Guilherme Neves Coelho, 18.367347, 32, 44.925373, 51, 63.29 / 10080600, Guilherme Nunes Alves, 17.346939, 33, 28.208955, 47, 45.56 / 10059806, Guilherme Nunes da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10002099, Guilherme Nunes Sousa, -1.020408, 12, 4.179104, 5, 3.16 / 10081401, Guilherme Nunes Xavier, 7.142857, 17, 20.895522, 26, 28.04 / 10013802, Guilherme Oliveira de Lima, 17.346939, 30, 30.298507, 48, 47.65 / 10082076, Guilherme Oliveira Mesquita, 6.122449, 16, -4.179104, 10, 1.94 / 10061498, Guilherme Palmerio da Cruz Oliveira, 0.000000, 19, 6.268657, 34, 6.27 / 10024546, Guilherme Paulino de Oliveira, 8.163265, 27, 35.522388, 50, 43.69 / 10086148,

Guilherme Pereira Araujo Mourao, -7.142857, 21, 5.223881, 36, -1.92 / 10032830, Guilherme Pereira da Silva, 16.326531, 26, 32.388060, 38, 48.71 / 10005879, Guilherme Pereira dos Santos, -3.061224, 23, 1.044776, 34, -2.02 / 10020415, Guilherme Pereira dos Santos, -15.306122, 17, 11.492537, 39, -3.81 / 10039137, Guilherme Pereira Lana Fiuza, 9.183673, 26, 5.223881, 26, 14.41 / 10093842, Guilherme Pinheiro Batista, -1.020408, 24, 17.761194, 42, 16.74 / 10056909, Guilherme Pires Meneses, 23.469388, 31, 25.074627, 39, 48.54 / 10035375, Guilherme Pires Rodrigues Alves, 5.102041, 27, 21.940299, 44, 27.04 / 10000552, Guilherme Quintanilha Assumpcao, 16.326531, 24, 34.477612, 40, 50.80 / 10059199, Guilherme Ramalho Grangeiro de Oliveira, -1.020408, 24, 9.402985, 35, 8.38 / 10083505, Guilherme Ribeiro Cunha, 1.020408, 22, 20.895522, 36, 21.92 / 10043193, Guilherme Ribeiro das Nevis, 11.224490, 30, 30.298507, 48, 41.52 / 10049637, Guilherme Ribeiro Rocha, -7.142857, 21, 28.208955, 47, 21.07 / 10069345, Guilherme Rocha Bezerra, -6.122449, 19, 2.089552, 28, -4.03 / 10060952, Guilherme Rocha dos Santos, 3.061224, 26, 11.492537, 39, 14.55 / 10083857, Guilherme Rocha Soares, 0.000000, 23, 28.208955, 46, 28.21 / 10047295, Guilherme Rodrigo de Gois Rodrigues, 4.081633, 18, 16.716418, 26, 20.80 / 10098302, Guilherme Rodrigues Braz dos, 1.020408, 25, 19.850746, 43, 20.87 / 10095629, Guilherme Rodrigues Cordeiro, -3.061224, 22, 30.298507, 45, 27.24 / 10008667, Guilherme Rodrigues da Costa, 11.224490, 30, 21.940299, 44, 33.16 / 10028152, Guilherme Rodrigues de Abreu Oliveira, -9.183673, 20, 21.940299, 44, 12.76 / 10020726, Guilherme Rodrigues de Souza, 11.224490, 21, 2.089552, 7, 13.31 / 10034716, Guilherme Rodrigues de Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10063708, Guilherme Rodrigues Miranda Lopes, 18.367347, 31, 32.388060, 40, 50.76 / 10099069, Guilherme Rodrigues Reis, -2.040816, 23, 21.940299, 44, 19.90 / 10017913, Guilherme Rodrigues Sombra Duarte, -1.020408, 16, 13.582090, 26, 12.56 / 10064443, Guilherme Rosa Ribeiro Freire, 21.428571, 34, 51.194030, 55, 72.62 / 10023904, Guilherme Salomao Sodre Rocha, 9.183673, 21, 25.074627, 33, 34.26 / 10066140, Guilherme Sampaio Ribeiro Figueiredo, 7.142857, 28, 26.119403, 46, 33.26 / 10074108, Guilherme Santana Chaves, -2.040816, 21, 3.134328, 27, 1.09 / 10032065, Guilherme Santana Monteiro, -14.285714, 10, 12.537313, 27, -1.75 / 10054588, Guilherme Santiago dos Reis, 6.122449, 20, 21.940299, 35, 28.06 / 10067762, Guilherme Santos de Oliveira, 13.265306, 26, 24.029851, 37, 37.30 / 10064716, Guilherme Scalabrini Garcia do Nascimento, 21.428571, 30, 28.208955, 34, 49.64 / 10037787, Guilherme Silva Braga, 3.061224, 26, 19.850746, 43, 22.91 / 10085133, Guilherme Silva de Almeida, 4.081633, 26, 20.895522, 43, 24.98 / 10092906, Guilherme Silva de Freitas, 9.183673, 29, 24.029851, 45, 33.21 / 10052059, Guilherme Silva dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10003032, Guilherme Silva Ferreira, -3.061224, 23, -1.044776, 33, -4.11 / 10052883, Guilherme Soares Browne, 21.428571, 29, 25.074627, 35, 46.50 / 10089307, Guilherme Soares Correa, 17.346939, 29, 39.701493, 49, 57.05 / 10046592, Guilherme Soares do Nascimento, 26.530612, 33, 40.746269, 48, 67.28 / 10042186, Guilherme Soares Marcelo, 5.102041, 15, 19.850746, 26, 24.95 / 10066155, Guilherme Soares Moreira, -9.183673, 20, 3.134328, 35, -6.05 / 10039798, Guilherme Soares Neves, 3.061224, 26, 28.208955, 47, 31.27 / 10081651, Guilherme Sousa de Oliveira, 11.224490, 30, 11.492537, 39, 22.72 / 10053682, Guilherme Souza dos Santos, 7.142857, 17, 27.164179, 33, 34.31 / 10096073, Guilherme Teles Luduvico, -7.142857, 21, -9.402985, 29, -16.55 / 10051864, Guilherme Tenorio Viana Farias, -5.102041, 22, 26.119403, 46, 21.02 / 10041197, Guilherme Teodoro Costa Lopes, 19.387755, 29, 16.716418, 26, 36.10 / 10028109, Guilherme Teodoro Pacheco, 14.285714, 28, 22.985075, 40, 37.27 / 10084343, Guilherme Torres de Carvalho, 3.061224, 26, 19.850746, 43, 22.91 / 10004607, Guilherme Torres Farias, 6.122449, 26, 29.253731, 45, 35.38 / 10045070, Guilherme Valeriano da Silva Santos, -5.102041, 16, -6.268657, 12, -11.37 / 10047921, Guilherme Venancio de Sousa Menezes, 0.000000, 19, 5.223881, 18, 5.22 / 10082976, Guilherme Ventura Pereira Rockenback, 11.224490, 25, 33.432836, 46, 44.66 / 10095728, Guilherme Victor Aires Mendes, 7.142857, 19, 29.253731, 40, 36.40 / 10086226, Guilherme Victor Neves, 11.224490, 28, 29.253731, 44, 40.48 / 10054508, Guilherme Victor Santos Messias, 16.326531, 32, 5.223881, 35, 21.55 / 10018703, Guilherme Vieira de Albuquerque Maranhao, 22.448980, 33, 39.701493, 46, 62.15 / 10037441, Guilherme Vinicios de Castro Marques,

6.122449, 25, 32.388060, 42, 38.51 / 10015255, Guilherme Vitor Bezerra Diniz, 30.612245, 33, 45.970149, 50, 76.58 / 10009652, Guilherme Yuichi Gaeta Otani Sonoda, 6.122449, 23, 8.358209, 31, 14.48 / 10039297, Guilherme Yuri Batista de Carvalho, -13.265306, 18, -13.582090, 27, -26.85 / 10092984, Guilherme Zamboni Eufrazio, 9.183673, 25, 16.716418, 41, 25.90 / 10051950, Guilhermina Dias da Costa, 0.000000, 20, 17.761194, 36, 17.76 / 10068809, Guilhermy Henrick de Sousa Santos, -3.061224, 23, -5.223881, 31, -8.29 / 10016142, Guinemberg de Souza Gomes, -19.387755, 15, 15.671642, 41, -3.72 / 10091487, Gunnar Vigren da Costa Mendes, 5.102041, 24, 28.208955, 45, 33.31 / 10097075, Gustavo Alexandre Nobre de Brito, -2.040816, 21, 33.432836, 48, 31.39 / 10028985, Gustavo Alexandre Primo Guimaraes, -1.020408, 24, 5.223881, 36, 4.20 / 10098215, Gustavo Almeida Pullen Parente, 14.285714, 29, 39.701493, 52, 53.99 / 10056983, Gustavo Alves de Castro, 12.244898, 29, 15.671642, 36, 27.92 / 10030339, Gustavo Alves Rezende, 1.020408, 25, -9.402985, 29, -8.38 / 10070782, Gustavo Alves Rio Branco, 12.244898, 24, 21.940299, 41, 34.19 / 10009401, Gustavo Alves Viana, -3.061224, 21, 25.074627, 45, 22.01 / 10085483, Gustavo Amorim, 3.061224, 26, 19.850746, 38, 22.91 / 10029550, Gustavo Amorim Castro, 5.102041, 21, 20.895522, 37, 26.00 / 10045202, Gustavo Amorim Lima, 30.612245, 34, 45.970149, 49, 76.58 / 10093824, Gustavo Antonio de Sousa Noleto, 13.265306, 29, 26.119403, 35, 39.38 / 10032436, Gustavo Araujo de Lima, -13.265306, 18, -1.044776, 33, -14.31 / 10081256, Gustavo Araujo Lopes, -3.061224, 23, 20.895522, 43, 17.83 / 10015436, Gustavo Araujo Monsueth Alves, -3.061224, 23, 11.492537, 39, 8.43 / 10090616, Gustavo Araujo Santos, 5.102041, 22, 38.656716, 46, 43.76 / 10096520, Gustavo Araujo Silva, 3.061224, 25, 30.298507, 47, 33.36 / 10061957, Gustavo Atila Rodrigues Medeiros, 10.204082, 22, 13.582090, 15, 23.79 / 10078229, Gustavo Augusto Damasceno Braga, 22.448980, 31, 18.805970, 34, 41.25 / 10062658, Gustavo Ayrton Bezerra da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10044283, Gustavo Bahia Faviero, 3.061224, 26, 9.402985, 38, 12.46 / 10039314, Gustavo Barbosa da Rocha, 7.142857, 28, -3.134328, 32, 4.01 / 10072171, Gustavo Barreto de Souza, 7.142857, 20, 20.895522, 33, 28.04 / 10084024, Gustavo Berto Nunes, 15.306122, 32, 38.656716, 52, 53.96 / 10055775, Gustavo Beserra Vaz, -4.081633, 16, 12.537313, 28, 8.46 / 10022300, Gustavo Bezerra Neri, 1.020408, 25, 21.940299, 44, 22.96 / 10026750, Gustavo Biaggi Farias da Silva, 4.081633, 23, 24.029851, 39, 28.11 / 10075260, Gustavo Braga de Oliveira, 10.204082, 29, 11.492537, 39, 21.70 / 10014674, Gustavo Caio de Queiroz Rocha Silva, 14.285714, 26, 26.119403, 34, 40.41 / 10020600, Gustavo Campos Anisio, 4.081633, 19, 9.402985, 24, 13.48 / 10007666, Gustavo Canedo Guimaraes, 5.102041, 27, 9.402985, 38, 14.51 / 10037300, Gustavo Cardoso dos Santos, -5.102041, 22, 30.298507, 48, 25.20 / 10066230, Gustavo Cardozo de Queiroz Moreira, 22.448980, 35, 45.970149, 55, 68.42 / 10000103, Gustavo Carvalho Freire, -11.224490, 19, 1.044776, 34, -10.18 / 10005042, Gustavo Castro da Costa, 1.020408, 25, 13.582090, 40, 14.60 / 10064250, Gustavo Climaco Mesquita, -1.020408, 24, 11.492537, 38, 10.47 / 10086607, Gustavo Coimbra, 21.428571, 35, 41.791045, 53, 63.22 / 10077664, Gustavo Cordeiro da Silva, -13.265306, 18, 13.582090, 40, 0.32 / 10049643, Gustavo Correia Nascimento, 1.020408, 24, 12.537313, 38, 13.56 / 10034228, Gustavo Costa Gomes, -7.142857, 21, 5.223881, 36, -1.92 / 10031379, Gustavo Custodio Souza, 10.204082, 24, 18.805970, 31, 29.01 / 10025969, Gustavo da Silva Alves, 11.224490, 28, 24.029851, 36, 35.25 / 10083748, Gustavo da Silva Moncao, -8.163265, 17, 9.402985, 38, 1.24 / 10072070, Gustavo da Silva Morais, 6.122449, 24, 7.313433, 31, 13.44 / 10088623, Gustavo da Silva Pereira, 18.367347, 28, 28.208955, 36, 46.58 / 10071336, Gustavo da Silva Santos, -13.265306, 18, -7.313433, 30, -20.58 / 10087135, Gustavo da Silva Santos Novais, 2.040816, 19, 28.208955, 40, 30.25 / 10062354, Gustavo Danilo Torres Cardoso, 6.122449, 23, 6.268657, 30, 12.39 / 10022255, Gustavo Dantas Almeida, -1.020408, 18, 25.074627, 39, 24.05 / 10030614, Gustavo de Araujo Morais Gama, 6.122449, 24, 28.208955, 42, 34.33 / 10083268, Gustavo de Araujo Vieira, -2.040816, 17, 11.492537, 33, 9.45 / 10023730, Gustavo de Carvalho Cezar, 4.081633, 22, 16.716418, 39, 20.80 / 10071554, Gustavo de Carvalho Ferreira, 6.122449, 23, 8.358209, 16, 14.48 / 10003073, Gustavo de Faria Caetano Ferreira, 6.122449, 23, 15.671642, 31, 21.79 / 10070476, Gustavo de Freitas Queiroz, 9.183673, 23, 19.850746, 27, 29.03 / 10006516, Gustavo de Magalhaes Nunes, -1.020408, 24, 17.761194, 42, 16.74 /

10036942, Gustavo de Moraes Feliciano, -7.142857, 20, 4.179104, 35, -2.96 / 10062237, Gustavo de Moraes Ferreira, 8.163265, 26, 21.940299, 40, 30.10 / 10000861, Gustavo de Oliveira Brandao Figueiredo de Souza, 12.244898, 26, 30.298507, 44, 42.54 / 10091611, Gustavo de Oliveira Mello, 5.102041, 27, 17.761194, 42, 22.86 / 10069396, Gustavo de Oliveira Pedrozo, 9.183673, 29, 13.582090, 40, 22.77 / 10066773, Gustavo de Sales, 8.163265, 25, 14.626866, 29, 22.79 / 10072590, Gustavo de Sousa Paz, 14.285714, 28, 19.850746, 38, 34.14 / 10037586, Gustavo de Sousa Procopio, -2.040816, 18, 7.313433, 33, 5.27 / 10079249, Gustavo de Souza Herren, 9.183673, 28, 20.895522, 42, 30.08 / 10092773, Gustavo de Souza Lopes, -11.224490, 12, 0.000000, 23, -11.22 / 10061413, Gustavo de Souza Naldo Coelho Queiroz, -1.020408, 23, 17.761194, 32, 16.74 / 10015523, Gustavo de Souza Rodrigues, -5.102041, 17, -5.223881, 5, -10.33 / 10040138, Gustavo Denis de Sousa Melo, -5.102041, 19, 15.671642, 36, 10.57 / 10076907, Gustavo Dias Machado, 3.061224, 21, 25.074627, 37, 28.14 / 10021667, Gustavo dos Santos Amaral, 14.285714, 27, 34.477612, 47, 48.76 / 10006093, Gustavo dos Santos Araujo La Torre, 23.469388, 33, 45.970149, 51, 69.44 / 10068467, Gustavo dos Santos Diniz, 8.163265, 24, 2.089552, 25, 10.25 / 10090159, Gustavo dos Santos Duarte, -1.020408, 24, -3.134328, 32, -4.15 / 10064132, Gustavo dos Santos Guimaraes, -7.142857, 20, 2.089552, 34, -5.05 / 10054388, Gustavo dos Santos Mendes, 7.142857, 28, 28.208955, 47, 35.35 / 10016732, Gustavo dos Santos Monsueth, 6.122449, 26, 13.582090, 33, 19.70 / 10051584, Gustavo dos Santos Paes, -4.081633, 14, 7.313433, 25, 3.23 / 10066625, Gustavo Dourado Santos, -5.102041, 22, 7.313433, 37, 2.21 / 10086123, Gustavo Elias Caixeta Seixas Guimaraes, 29.591837, 39, 50.149254, 57, 79.74 / 10012431, Gustavo Elisson Barbosa Lima, 6.122449, 27, 24.029851, 45, 30.15 / 10045384, Gustavo Farias dos Santos da Silva, 4.081633, 22, 2.089552, 31, 6.17 / 10098355, Gustavo Feitosa Lopes, -9.183673, 20, 5.223881, 36, -3.96 / 10099076, Gustavo Felix Correia de Oliveira Santos, -10.204082, 17, 14.626866, 36, 4.42 / 10056808, Gustavo Fernandes Goncalves da Costa, 13.265306, 31, 19.850746, 43, 33.12 / 10089555, Gustavo Fernando Jonas Santos, -3.061224, 23, 21.940299, 44, 18.88 / 10062331, Gustavo Fernando Santos Dourado, 11.224490, 30, 24.029851, 45, 35.25 / 10069656, Gustavo Ferreira Basilio, -1.020408, 22, 20.895522, 39, 19.88 / 10020098, Gustavo Ferreira da Silva Cavalcante, 3.061224, 26, 21.940299, 44, 25.00 / 10026096, Gustavo Ferreira Miranda, -11.224490, 19, 9.402985, 37, -1.82 / 10068733, Gustavo Frederico Matias Luz, 18.367347, 32, 37.611940, 45, 55.98 / 10072977, Gustavo Godoy Barbosa, -15.306122, 17, 1.044776, 34, -14.26 / 10062269, Gustavo Gomes Coelho, 9.183673, 27, 25.074627, 40, 34.26 / 10041101, Gustavo Gomes de Oliveira, -13.265306, 18, 7.313433, 37, -5.95 / 10062381, Gustavo Gomes de Sousa, 17.346939, 26, 28.208955, 33, 45.56 / 10081971, Gustavo Gomes Machado, 12.244898, 20, 12.537313, 21, 24.78 / 10070561, Gustavo Gomes Portela, -7.142857, 21, 19.850746, 43, 12.71 / 10083845, Gustavo Gomes Teixeira, 24.489796, 30, 21.940299, 34, 46.43 / 10034612, Gustavo Goncalves dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10085263, Gustavo Grangeira Souto, 5.102041, 27, 28.208955, 47, 33.31 / 10007834, Gustavo Gualberto Fonseca, 7.142857, 21, 37.611940, 47, 44.75 / 10078448, Gustavo Guedes Souza, -12.244898, 16, 1.044776, 25, -11.20 / 10000402, Gustavo Guimaraes do Nascimento, -4.081633, 8, -4.179104, 13, -8.26 / 10054675, Gustavo Guimaraes Mota, -2.040816, 19, 10.447761, 35, 8.41 / 10005066, Gustavo Guimaraes dos Santos, -11.224490, 19, 17.761194, 42, 6.54 / 10059552, Gustavo Gurgel de Queiroz, 24.489796, 33, 35.522388, 42, 60.01 / 10086795, Gustavo Henrique Batista de Oliveira, 1.020408, 25, 24.029851, 45, 25.05 / 10029903, Gustavo Henrique Bessoni Pereira, 10.204082, 25, 36.567164, 44, 46.77 / 10074464, Gustavo Henrique Brandao da Silva, -7.142857, 21, 32.388060, 49, 25.25 / 10093251, Gustavo Henrique Cardoso Leite, 2.040816, 23, 9.402985, 38, 11.44 / 10006465, Gustavo Henrique da Silva Magalhaes, 17.346939, 29, 35.522388, 41, 52.87 / 10029563, Gustavo Henrique de Lima Guedes, 9.183673, 29, 24.029851, 45, 33.21 / 10054632, Gustavo Henrique de Oliveira Borges, -11.224490, 19, -7.313433, 30, -18.54 / 10042558, Gustavo Henrique de Oliveira Silva, 13.265306, 28, 24.029851, 36, 37.30 / 10002024, Gustavo Henrique dos Santos Salgueiro, 21.428571, 34, 35.522388, 44, 56.95 / 10083122, Gustavo Henrique Ferreira Barbosa, -3.061224, 22, 12.537313, 35, 9.48 / 10073298, Gustavo Henrique Fontenele Moreira, -3.061224, 14, 7.313433, 20, 4.25

/ 10078551, Gustavo Henrique Nunes de Souza, 3.061224, 26, 24.029851, 37, 27.09 / 10029293, Gustavo Henrique Pires de Moura, 5.102041, 21, 33.432836, 44, 38.53 / 10092331, Gustavo Henrique Ribeiro Lourenco, 13.265306, 28, 14.626866, 31, 27.89 / 10071697, Gustavo Henrique Ribeiro Martins, 1.020408, 25, 1.044776, 34, 2.07 / 10035299, Gustavo Henrique Soares de Freitas, 6.122449, 23, 28.208955, 44, 34.33 / 10086070, Gustavo Henrique Vieira Lustosa, -9.183673, 15, 14.626866, 28, 5.44 / 10023157, Gustavo Henrique Xavier Lima, 23.469388, 36, 36.567164, 51, 60.04 / 10049038, Gustavo Jales da Silva, 6.122449, 23, 24.029851, 38, 30.15 / 10043966, Gustavo Leao Ferreira Cruz, 10.204082, 23, 21.940299, 27, 32.14 / 10049555, Gustavo Lima de Oliveira, -1.020408, 21, 13.582090, 40, 12.56 / 10017896, Gustavo Lima Moura, 1.020408, 25, 15.671642, 41, 16.69 / 10050999, Gustavo Lima Oliveira, 3.061224, 21, 16.716418, 35, 19.78 / 10070632, Gustavo Lobo de Oliveira Bezerra, 11.224490, 22, 16.716418, 30, 27.94 / 10069071, Gustavo Lucas Alves Lucena, 0.000000, 22, 18.805970, 41, 18.81 / 10030415, Gustavo Lucas dos Santos, 4.081633, 26, 24.029851, 41, 28.11 / 10047590, Gustavo Luiz Barros Faria, 28.571429, 34, 51.194030, 52, 79.77 / 10080791, Gustavo Luiz Lopes da Silva, 0.000000, 19, 24.029851, 35, 24.03 / 10091276, Gustavo Luxas da Silva Souza, -3.061224, 23, -1.044776, 33, -4.11 / 10048270, Gustavo Luz de Castro, 13.265306, 31, 19.850746, 43, 33.12 / 10032435, Gustavo Macedo, 7.142857, 27, 34.477612, 47, 41.62 / 10006666, Gustavo Macedo de Souza, 7.142857, 28, 1.044776, 34, 8.19 / 10067639, Gustavo Madureira das Virgens Ferreira, 10.204082, 24, 28.208955, 33, 38.41 / 10090484, Gustavo Maica Rodrigues, 9.183673, 23, 33.432836, 40, 42.62 / 10081643, Gustavo Marcelo Pereira Alves, -9.183673, 20, 21.940299, 44, 12.76 / 10089756, Gustavo Mariano de Sousa, 11.224490, 30, 32.388060, 49, 43.61 / 10009929, Gustavo Mariano Ramos Wan Meyl, 3.061224, 26, 24.029851, 45, 27.09 / 10000550, Gustavo Martins Batista, 12.244898, 26, 33.432836, 41, 45.68 / 10088594, Gustavo Martins Fonseca, 3.061224, 13, -4.179104, 7, -1.12 / 10029914, Gustavo Matheus dos Santos Ribeiro, -3.061224, 23, 21.940299, 44, 18.88 / 10087072, Gustavo Matheus Viana de Souza, 36.734694, 41, 51.194030, 55, 87.93 / 10022189, Gustavo Mayck Lima dos Santos, -4.081633, 18, -3.134328, 26, -7.22 / 10041325, Gustavo Medeiros Santos de Oliveira, 10.204082, 28, 18.805970, 40, 29.01 / 10049927, Gustavo Melo da Rocha, -7.142857, 21, 1.044776, 34, -6.10 / 10073695, Gustavo Milhomem Rocha, -2.040816, 19, 26.119403, 34, 24.08 / 10003207, Gustavo Monteiro, 19.387755, 29, 30.298507, 36, 49.69 / 10027706, Gustavo Monteiro Brito, 2.040816, 19, 9.402985, 31, 11.44 / 10067224, Gustavo Montelo da Cruz, -5.102041, 22, 9.402985, 38, 4.30 / 10044374, Gustavo Morais da Conceicao, 11.224490, 30, 19.850746, 43, 31.08 / 10059727, Gustavo Mourao de Oliveira, 7.142857, 28, 7.313433, 37, 14.46 / 10083362, Gustavo Muniz Lago, 19.387755, 33, 26.119403, 44, 45.51 / 10050788, Gustavo Nascimento dos Santos, -3.061224, 23, 1.044776, 34, -2.02 / 10066555, Gustavo Nascimento Lima, -3.061224, 23, 5.223881, 36, 2.16 / 10068501, Gustavo Neres de Souza, -4.081633, 21, 4.179104, 34, 0.10 / 10021090, Gustavo Nery de Oliveira Hernandez, -4.081633, 20, 14.626866, 28, 10.55 / 10042907, Gustavo Neves de Aguiar, 7.142857, 28, 35.522388, 50, 42.67 / 10071938, Gustavo Nunes Pereira, -4.081633, 22, -5.223881, 31, -9.31 / 10092079, Gustavo Oliveira Falcao, 2.040816, 23, 24.029851, 39, 26.07 / 10084235, Gustavo Oliveira Gadelha, 17.346939, 33, 36.567164, 51, 53.91 / 10057872, Gustavo Oliveira Portela, 15.306122, 30, 25.074627, 44, 40.38 / 10077482, Gustavo Oliveira Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10069918, Gustavo Otacilio Loiola Barbosa, -6.122449, 21, 26.119403, 44, 20.00 / 10067691, Gustavo Pereira de Abrantes, -11.224490, 19, 7.313433, 37, -3.91 / 10026080, Gustavo Pereira de Castro, -7.142857, 21, 9.402985, 38, 2.26 / 10076173, Gustavo Pereira dos Santos, -3.061224, 23, 7.313433, 37, 4.25 / 10050099, Gustavo Pereira Felix, 2.040816, 22, 19.850746, 36, 21.89 / 10027391, Gustavo Pereira Martins de Souza, 10.204082, 28, 20.895522, 40, 31.10 / 10030954, Gustavo Peres Figueredo, 0.000000, 23, 1.044776, 34, 1.04 / 10079664, Gustavo Pestana Cardoso Morais, 3.061224, 26, 5.223881, 36, 8.29 / 10024659, Gustavo Pinheiro Bispo, -13.265306, 18, -5.223881, 31, -18.49 / 10076281, Gustavo Pinho Vilas Boas, 2.040816, 25, 28.208955, 47, 30.25 / 10038606, Gustavo Prado Araujo, -7.142857, 21, -5.223881, 31, -12.37 / 10056672, Gustavo Queiroz de Freitas, -1.020408, 24, 13.582090, 40, 12.56 / 10078100, Gustavo Ramos Borges Silva, -3.061224, 19, 16.716418, 28, 13.66 / 10091971, Gustavo

Ramos Mendes, 11.224490, 25, 19.850746, 35, 31.08 / 10035287, Gustavo Raspante Faria, 29.591837, 37, 39.701493, 50, 69.29 / 10020280, Gustavo Rezende do Prado, -2.040816, 17, 21.940299, 29, 19.90 / 10068846, Gustavo Ribeiro Cunha, -5.102041, 22, 24.029851, 45, 18.93 / 10020295, Gustavo Ribeiro da Silva, 16.326531, 29, 34.477612, 44, 50.80 / 10067905, Gustavo Ribeiro Ramos Dias, 23.469388, 35, 35.522388, 45, 58.99 / 10018227, Gustavo Rocha de Azevedo, 0.000000, 0, 0.000000, 0, 0.00 / 10032786, Gustavo Rocha de Jesus, 6.122449, 25, 25.074627, 43, 31.20 / 10064924, Gustavo Rocha dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10029971, Gustavo Rocha Mattos, 25.510204, 33, 29.253731, 39, 54.76 / 10028727, Gustavo Rodrigues Carneiro, 11.224490, 25, 32.388060, 49, 43.61 / 10090335, Gustavo Rodrigues de Oliveira, 7.142857, 21, 13.582090, 34, 20.72 / 10089011, Gustavo Rodrigues Nascimento, 9.183673, 29, 26.119403, 46, 35.30 / 10089222, Gustavo Sales Costa, -7.142857, 21, 6.268657, 27, -0.87 / 10056819, Gustavo Sanches Barbosa, 12.244898, 23, 34.477612, 41, 46.72 / 10020692, Gustavo Santos de Oliveira, 8.163265, 21, 7.313433, 26, 15.48 / 10056052, Gustavo Santos Soares, 15.306122, 26, 33.432836, 42, 48.74 / 10050383, Gustavo Santos Souza, -11.224490, 19, -7.313433, 30, -18.54 / 10056649, Gustavo Saraiva Nascimento, 8.163265, 27, 17.761194, 36, 25.92 / 10043723, Gustavo Schulz Teixeira, 12.244898, 29, 17.761194, 42, 30.01 / 10089755, Gustavo Silva Braga, 5.102041, 27, 3.134328, 35, 8.24 / 10076709, Gustavo Silva Camelo Paiva, 23.469388, 36, 34.477612, 50, 57.95 / 10074254, Gustavo Silva Fernandes, 0.000000, 10, 1.044776, 12, 1.04 / 10088906, Gustavo Silva Nunes, 8.163265, 26, 15.671642, 31, 23.83 / 10075330, Gustavo Silva Rodrigues, 21.428571, 32, 24.029851, 40, 45.46 / 10064153, Gustavo Silva Sousa, -1.020408, 24, 7.313433, 37, 6.29 / 10074199, Gustavo Soares Cavalcante, 0.000000, 21, 4.179104, 19, 4.18 / 10037122, Gustavo Sousa de Oliveira, -5.102041, 22, -3.134328, 32, -8.24 / 10042917, Gustavo Sousa Franca, 15.306122, 32, 36.567164, 50, 51.87 / 10066481, Gustavo Souza de Magalhaes, 15.306122, 30, 30.298507, 45, 45.60 / 10057327, Gustavo Teles Vilar de Sena, 9.183673, 23, 28.208955, 40, 37.39 / 10048218, Gustavo Tomas Brandao de Oliveira, 3.061224, 17, 7.313433, 19, 10.37 / 10048441, Gustavo Vasconcelos Ruas, 9.183673, 29, 19.850746, 43, 29.03 / 10078651, Gustavo Veloso de Sousa, 5.102041, 27, 19.850746, 43, 24.95 / 10012570, Gustavo Vieira Alves, 11.224490, 23, 16.716418, 27, 27.94 / 10013675, Gustavo Vieira Neumann Fernandes, 24.489796, 36, 25.074627, 39, 49.56 / 10076893, Gustavo Vilela da Costa, 0.000000, 24, 24.029851, 39, 24.03 / 10054707, Gustavo Washington Teixeira da Silva, -8.163265, 18, -4.179104, 26, -12.34 / 10070483, Gustavo Weber Oliveira Brandao, -1.020408, 24, 1.044776, 34, 0.02 / 10051685, Gustavo William de Matos Dias, 0.000000, 16, 6.268657, 32, 6.27 / 10015674, Gustavo Yukio Hutemma, -2.040816, 23, 19.850746, 43, 17.81 / 10068834, Gusthavo da Silva Nogueira, 3.061224, 22, 13.582090, 24, 16.64 / 10085810, Gusthavo Rodrigues Trindade, 11.224490, 27, 28.208955, 43, 39.43 / 10020044, Gutemberg Alves Araujo, -27.551020, 11, 5.223881, 36, -22.33 / 10008520, Gutemberg de Sousa Azevedo, -1.020408, 24, 24.029851, 45, 23.01 / 10072312, Gutemberg Nunes de Oliveira Junior, -7.142857, 21, 17.761194, 42, 10.62 / 10069548, Gutemberg Reurys Goncalves de Oliveira, 11.224490, 24, 27.164179, 35, 38.39 / 10015025, Gutemberg Rodrigues de Oliveira, 27.551020, 34, 33.432836, 46, 60.98 / 10043180, Gutenberg Lira de Franca, 9.183673, 29, 34.477612, 44, 43.66 / 10067638, Guthemberg Moura Arruda, 3.061224, 26, 7.313433, 37, 10.37 / 10048801, Gutiesley Marques de Freitas, 7.142857, 26, 15.671642, 41, 22.81 / 10030707, Gyovanna Lysa de Oliveira Alves, 14.285714, 30, 35.522388, 48, 49.81 / 10075871, Gyovanny Lecena da Silva, 1.020408, 22, 8.358209, 23, 9.38 / 10013175, Habner Ramirez, -19.387755, 15, 11.492537, 39, -7.90 / 10051694, Hacmony Amaro, 17.346939, 21, 24.029851, 26, 41.38 / 10093596, Hadam Carlos da Silva Lopes, -1.020408, 24, 15.671642, 41, 14.65 / 10079576, Hadassa Arrais do Nascimento, -4.081633, 9, 7.313433, 19, 3.23 / 10060834, Hadassa Lopes Dias, 19.387755, 29, 38.656716, 47, 58.04 / 10061077, Hadassah Caroliny Braga Suaid Nascimento, 14.285714, 28, 25.074627, 42, 39.36 / 10077377, Hadelainy Barbosa Pires, 1.020408, 25, 7.313433, 37, 8.33 / 10034567, Hadla Hamid Maya Vieira, 4.081633, 24, 17.761194, 37, 21.84 / 10043378, Hadyla dos Santos Pereira, 23.469388, 36, 59.552239, 62, 83.02 / 10077428, Hafid Costa Salomao, 9.183673, 29, 44.925373, 55, 54.11 / 10059800, Hagamenon Nunes da Costa, -5.102041, 22, 26.119403, 46, 21.02 / 10071617, Hagda

Daiany Rosa de Albuquerque, -3.061224, 17, 21.940299, 37, 18.88 / 10021027, Hagda lara de Almeida Souza, 10.204082, 24, 14.626866, 37, 24.83 / 10018168, Hagi Silva Pinheiro, 7.142857, 28, 1.044776, 34, 8.19 / 10098728, Haiala Lorena Tavares Nicacio, -11.224490, 19, 24.029851, 45, 12.81 / 10029623, Haiana Yasmin Pereira Dias, -5.102041, 22, 9.402985, 38, 4.30 / 10020011, Haiany Gomes Lima de Melo, -6.122449, 17, 9.402985, 38, 3.28 / 10003495, Haislan Nicson Melo da Silva, 14.285714, 31, 30.298507, 41, 44.58 / 10004426, Hakson Attila Silva Soares, 13.265306, 29, 17.761194, 37, 31.03 / 10041275, Halan de Souza e Silva, 0.000000, 22, 19.850746, 37, 19.85 / 10038957, Halanna Taynna Pessoa Barros, -11.224490, 19, 13.582090, 40, 2.36 / 10081316, Haline Sousa Alves, -5.102041, 22, 13.582090, 40, 8.48 / 10069602, Halisson Diego Moraes da Costa Pedro, 9.183673, 29, -13.582090, 27, -4.40 / 10083164, Hallan Reymerson de Sousa Costa, 3.061224, 26, 24.029851, 45, 27.09 / 10034801, Hallankenniel Mackenzie Ferreira Leite, 3.061224, 26, 32.388060, 49, 35.45 / 10011695, Hallime Borges Marques, 3.061224, 16, 12.537313, 27, 15.60 / 10045479, Hallyne Alves da Silva, 12.244898, 29, 11.492537, 39, 23.74 / 10087413, Hallysson Helbo Mendonca Clementino, 20.408163, 33, 53.283582, 56, 73.69 / 10087760, Hana Luiza Fukui, 10.204082, 29, 16.716418, 40, 26.92 / 10008083, Hananda Mara Araujo Saliba, 6.122449, 23, 9.402985, 32, 15.53 / 10071970, Hanani Emanuelle Ferreira Soares, -4.081633, 20, 8.358209, 35, 4.28 / 10077088, Handerson da Silva Pereira, -5.102041, 22, -1.044776, 33, -6.15 / 10057893, Hanedy Nasha T Joudeh Mansour, 0.000000, 24, 11.492537, 39, 11.49 / 10028123, Haniel Adson de Freitas Leal, 0.000000, 23, 18.805970, 39, 18.81 / 10082896, Haniel Santana Pimentel, 1.020408, 23, 11.492537, 35, 12.51 / 10042772, Hanna Barbara Oliveira dos Santos, 8.163265, 28, 19.850746, 42, 28.01 / 10033553, Hanna Dias Brasileiro Araujo, 23.469388, 30, 45.970149, 49, 69.44 / 10005953, Hanna Elen de Sousa Lima, 9.183673, 22, 16.716418, 34, 25.90 / 10087506, Hanna Ferreira Aguiar, 0.000000, 23, 12.537313, 31, 12.54 / 10061800, Hanna Gaia Yona Ramos Ribeiro, 33.673469, 39, 44.925373, 54, 78.60 / 10007409, Hanna Goncalves Viana do Amaral, 15.306122, 26, 31.343284, 45, 46.65 / 10044991, Hanna Karine dos Santos Marques, 13.265306, 26, 32.388060, 42, 45.65 / 10021189, Hanna Roberta Saraiva Parente, 13.265306, 26, 33.432836, 40, 46.70 / 10072833, Hannah Furtado Saraiva, 22.448980, 29, 26.119403, 43, 48.57 / 10023555, Hannah Mansour, -3.061224, 23, 17.761194, 42, 14.70 / 10094915, Hannah Martins Cesar, 14.285714, 24, 9.402985, 16, 23.69 / 10076618, Hannah Rebeca Costa Reis, 1.020408, 20, 25.074627, 39, 26.10 / 10035693, Hannah Torres Danciger, 7.142857, 27, 41.791045, 52, 48.93 / 10058235, Hany Beatriz Araujo da Silva, -5.102041, 22, 18.805970, 38, 13.70 / 10006128, Hariany dos Santos Mundim, 4.081633, 14, 21.940299, 27, 26.02 / 10011840, Hariely Dias da Sena, -7.142857, 21, 14.626866, 40, 7.48 / 10055545, Harley Andrade de Carvalho, 16.326531, 32, 24.029851, 41, 40.36 / 10013562, Harley dos Santos Tyrka, 3.061224, 26, 17.761194, 42, 20.82 / 10092573, Harley Menezes Guimaraes, 11.224490, 28, -2.089552, 27, 9.13 / 10072870, Harley Shermann Dias Ribeiro, -7.142857, 21, 14.626866, 40, 7.48 / 10063362, Harlison Maky do Nascimento, -5.102041, 22, 19.850746, 43, 14.75 / 10087001, Harneson Sousa Maia, 5.102041, 19, 22.985075, 33, 28.09 / 10087544, Haroldo dos Santos Leite, -1.020408, 16, 6.268657, 30, 5.25 / 10060488, Haroldo Ferreira da Silva, 6.122449, 21, 0.000000, 0, 6.12 / 10044357, Haroldo Teles, -18.367347, 13, 20.895522, 36, 2.53 / 10099005, Haroldo Vinicius dos Santos Oliveira, 17.346939, 29, 31.343284, 47, 48.69 / 10095366, Harrison da Costa Borges, 21.428571, 35, 42.835821, 54, 64.26 / 10055146, Hati Felipe Fukui, -7.142857, 14, 10.447761, 26, 3.30 / 10059214, Hava Scartezini Camargos, 8.163265, 25, 13.582090, 37, 21.75 / 10062249, Havena de Barros Sousa, 10.204082, 25, 28.208955, 40, 38.41 / 10012333, Havena Sales Gomes Riotinto, 5.102041, 27, 13.582090, 40, 18.68 / 10058101, Hayana Meires Ferreira da Mota, 3.061224, 26, 11.492537, 39, 14.55 / 10066047, Hayane Cristine da Silva Cristani, 18.367347, 28, 43.880597, 52, 62.25 / 10026339, Hayane de Souza Farias, -7.142857, 21, 24.029851, 45, 16.89 / 10018721, Hayane Figueiredo da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10002368, Hayla Louise Borges de Oliveira, 13.265306, 24, 32.388060, 42, 45.65 / 10024286, Hayra Joelly Lima de Almeida, 5.102041, 22, 16.716418, 37, 21.82 / 10037126, Hayssa Gabrielly Brito Barroso, -3.061224, 23, 15.671642, 41, 12.61 / 10091938, Haytssa Lyryel Sousa Santos, -15.306122, 17, -7.313433, 30, -22.62 /

10036997, Heather Julia Beserra Mendes, 4.081633, 22, 4.179104, 29, 8.26 / 10012788, Heber Lucas Vaz dos Santos, 3.061224, 26, 6.268657, 35, 9.33 / 10073581, Heber Santos Pauferro, -11.224490, 19, 14.626866, 40, 3.40 / 10041347, Heber Souza Aguiar, 1.020408, 22, 24.029851, 33, 25.05 / 10074675, Hebert Afonso Soares, 10.204082, 23, 37.611940, 44, 47.82 / 10008868, Hebert Alves de Macedo, -9.183673, 20, 15.671642, 41, 6.49 / 10083734, Hebert Batista Osorio, -8.163265, 20, 22.985075, 44, 14.82 / 10082612, Hebert da Silva Lopes, 11.224490, 27, 12.537313, 35, 23.76 / 10083703, Hebert dos Santos Lopes, 10.204082, 26, 21.940299, 42, 32.14 / 10041729, Hebert Emiliano Pereira Paiva da Silva, 12.244898, 27, 28.208955, 39, 40.45 / 10066332, Hebert Henrique Alves, 12.244898, 27, 19.850746, 39, 32.10 / 10086426, Hebert Ribeiro Mustafa, -5.102041, 22, 13.582090, 40, 8.48 / 10004616, Hebert Soares Sardeiro, 13.265306, 29, 14.626866, 37, 27.89 / 10048261, Heberth Rodrigues Raposo, 15.306122, 32, 24.029851, 45, 39.34 / 10029666, Heberton Amorim luata, 11.224490, 29, 17.761194, 40, 28.99 / 10037951, Heberthy Belo da Silva, -5.102041, 20, -2.089552, 27, -7.19 / 10020040, Heberthy da Silva Goncalves, 1.020408, 25, 7.313433, 37, 8.33 / 10090733, Heberthy Santos de Sousa, 6.122449, 27, 26.119403, 46, 32.24 / 10065364, Hebet Alves da Costa, 15.306122, 32, 26.119403, 46, 41.43 / 10047802, Hebreson Aaron da Silva, -4.081633, 19, -4.179104, 23, -8.26 / 10036154, Hector Leoni de Oliveira Lima, 12.244898, 24, 18.805970, 28, 31.05 / 10051456, Hector Uchoa de Lima, 3.061224, 26, 19.850746, 43, 22.91 / 10096125, Hedilane da Silva de Oliveira, 18.367347, 27, 26.119403, 36, 44.49 / 10012052, Heglissson Bento Novaes, 7.142857, 28, -14.626866, 26, -7.48 / 10078442, Heiane Souza da Silva, -11.224490, 19, 28.208955, 47, 16.98 / 10079849, Heider Falabelo Hatta, 1.020408, 22, 18.805970, 41, 19.83 / 10043764, Heiler Barros Nogueira Ribeiro, 3.061224, 16, 25.074627, 34, 28.14 / 10089029, Heinrik Muniz Santos Aroucha, 9.183673, 26, 10.447761, 32, 19.63 / 10036467, Heitor de Queiroz Miranda, 15.306122, 26, 48.059701, 52, 63.37 / 10007950, Heitor Matias Trindade, 27.551020, 37, 34.477612, 49, 62.03 / 10045909, Heitor Rodrigues Aires, 7.142857, 19, 6.268657, 7, 13.41 / 10084560, Heitor Rodrigues Euzebio, 17.346939, 33, 28.208955, 47, 45.56 / 10075754, Heitor Roncato de Souza, 9.183673, 24, 28.208955, 31, 37.39 / 10040162, Heitor Valentino Duarte, 5.102041, 27, 9.402985, 38, 14.51 / 10059575, Helaine Barros de Sousa, 9.183673, 29, 30.298507, 48, 39.48 / 10095910, Helaine Duarte de Andrade, 5.102041, 22, 11.492537, 27, 16.59 / 10020140, Helaine Plinio Rodrigues, 4.081633, 24, 26.119403, 45, 30.20 / 10065413, Helane Menezes Nascimento, 3.061224, 17, 25.074627, 35, 28.14 / 10090390, Helber Magalhaes Costa, 3.061224, 26, 21.940299, 44, 25.00 / 10095480, Helbert da Silva Oliveira, 5.102041, 26, 11.492537, 32, 16.59 / 10047228, Helberth Wagner Borges dos Santos, 22.448980, 32, 37.611940, 50, 60.06 / 10011870, Helbio Silva Batista de Souza, 14.285714, 28, 14.626866, 39, 28.91 / 10068458, Helcay Sousa Honorato, -13.265306, 18, 9.402985, 38, -3.86 / 10062578, Helcio Carlos Barbosa, -1.020408, 24, 26.119403, 46, 25.10 / 10013089, Helda Marques da Silva Araujo, 6.122449, 27, 26.119403, 46, 32.24 / 10021066, Helder de Souza Guedes, 14.285714, 27, 22.985075, 30, 37.27 / 10059589, Helder Junio Francisco Ferreira, 2.040816, 24, -9.402985, 29, -7.36 / 10065051, Helder Toschi Oliveira, 18.367347, 28, 25.074627, 41, 43.44 / 10069756, Heldes Medeiros dos Santos, 13.265306, 31, 17.761194, 42, 31.03 / 10078030, Heldon Lopes de Almeida Carvalho, 16.326531, 30, 26.119403, 46, 42.45 / 10060702, Helem Cristina dos Santos Souza, 3.061224, 26, 17.761194, 36, 20.82 / 10044350, Helen Cristiane de Souza Cerqueira, -3.061224, 23, 28.208955, 47, 25.15 / 10032925, Helen Cristina Araujo Reis, 3.061224, 26, 17.761194, 42, 20.82 / 10049441, Helen Cristina de Sousa Trindade, -2.040816, 22, 12.537313, 39, 10.50 / 10082866, Helen Cristina Messias Ribeiro, 10.204082, 29, 37.611940, 51, 47.82 / 10094495, Helen Cristina Monteiro dos Santos Andrade, 4.081633, 26, 26.119403, 45, 30.20 / 10025176, Helen da Costa e Silva, -15.306122, 17, 3.134328, 35, -12.17 / 10043829, Helen da Silva Macedo, 7.142857, 13, 29.253731, 37, 36.40 / 10080054, Helen da Silva Monteiro, 9.183673, 20, 37.611940, 46, 46.80 / 10020725, Helen Karla Ribeiro, -1.020408, 22, 15.671642, 39, 14.65 / 10059676, Helen Lima Garcia, 25.510204, 35, 36.567164, 50, 62.08 / 10004968, Helen Maressa Rodrigues Vieira, 21.428571, 26, 0.000000, 0, 21.43 / 10044144, Helen Maria Ribeiro de Miranda, 10.204082, 27, 19.850746, 39, 30.05 / 10008019, Helen Marinho Rodrigues Ribeiro, 9.183673, 14, 18.805970, 20, 27.99 / 10000369, Helen Nasser Rocha, 1.020408,

23, 22.985075, 44, 24.01 / 10020858, Helen Rocha de Oliveira, 7.142857, 19, 10.447761, 19, 17.59 / 10010358, Helen Suelen Silva de Oliveira, -7.142857, 21, -3.134328, 32, -10.28 / 10020299, Helen Tathiana Lima Barros, -7.142857, 19, 27.164179, 43, 20.02 / 10077854, Helena Abrao Fonseca, 2.040816, 25, 32.388060, 49, 34.43 / 10008399, Helena Bezerra Matias, 8.163265, 25, 1.044776, 34, 9.21 / 10031900, Helena Camyle Feitosa Neves, -3.061224, 15, 9.402985, 37, 6.34 / 10061933, Helena Cid Teles Oliveira, 7.142857, 28, 25.074627, 33, 32.22 / 10076925, Helena Cristina de Oliveira, 14.285714, 25, 31.343284, 37, 45.63 / 10076880, Helena de Fatima Almeida Pinto, -5.102041, 22, 28.208955, 47, 23.11 / 10004823, Helena Guimaraes Ciciliano, 16.326531, 28, 38.656716, 46, 54.98 / 10002955, Helena Maria dos Santos Silva, 30.612245, 38, 51.194030, 58, 81.81 / 10003616, Helena Nogueira Franca, -7.142857, 18, 6.268657, 24, -0.87 / 10032623, Helena Nunes Menezes Souza, -3.061224, 23, -3.134328, 32, -6.20 / 10053002, Helena Oliveira Andrade, 12.244898, 27, 29.253731, 47, 41.50 / 10024797, Helena Regina de Medeiros Barros, 18.367347, 28, 30.298507, 43, 48.67 / 10040945, Helena Silva de Oliveira, -1.020408, 24, 25.074627, 42, 24.05 / 10021919, Helenemari Rude Garcia Leao, -4.081633, 21, 17.761194, 35, 13.68 / 10077972, Helenice Caetano de Souza, 15.306122, 32, 28.208955, 47, 43.52 / 10075288, Helenna Sevilha Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10082122, Heleno Proiss Slompo, 7.142857, 20, 21.940299, 37, 29.08 / 10053450, Helga Tavares de Melo Wanderley, 5.102041, 22, 25.074627, 37, 30.18 / 10041143, Heli Oliveira de Araujo, 25.510204, 37, 36.567164, 51, 62.08 / 10040912, Heli Ricardo Bezerra de Souza, 7.142857, 28, 28.208955, 47, 35.35 / 10065891, Heli Rodrigues dos Santos, 13.265306, 31, 26.119403, 46, 39.38 / 10015637, Heliana Moraes Felix, 31.632653, 38, 45.970149, 51, 77.60 / 10050706, Heliane Silva de Azevedo, 9.183673, 26, 13.582090, 32, 22.77 / 10002722, Helida Chalegra Cassiano, 7.142857, 22, 13.582090, 35, 20.72 / 10024166, Helida Duarte dos Santos, -19.387755, 15, -3.134328, 32, -22.52 / 10049893, Helida Oliveira de Araujo Pivante, 3.061224, 26, 38.656716, 52, 41.72 / 10047531, Helie da Silva, 8.163265, 26, 30.298507, 48, 38.46 / 10035708, Helielson Serejo Rocha, 16.326531, 25, 40.746269, 44, 57.07 / 10022426, Heliene da Costa e Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10022191, Helio Alcantara Silva, -4.081633, 22, 21.940299, 43, 17.86 / 10064017, Helio Batista da Fonseca, -1.020408, 24, 15.671642, 40, 14.65 / 10074370, Helio Bittencourt Gonzaga Neto, 0.000000, 19, 26.119403, 36, 26.12 / 10030675, Helio Carneiro de Campos Conceicao, 4.081633, 24, 5.223881, 30, 9.31 / 10094258, Helio de Azambuja Villanova, 2.040816, 20, 38.656716, 49, 40.70 / 10072227, Helio Ferreira da Silva, 5.102041, 27, -3.134328, 29, 1.97 / 10045407, Helio Ferreira de Oliveira, 2.040816, 24, 6.268657, 31, 8.31 / 10085465, Helio Garcia de Lima, 15.306122, 28, -7.313433, 27, 7.99 / 10064730, Helio Leite Quidute, -7.142857, 21, 9.402985, 38, 2.26 / 10060596, Helio Matheus Silva de Oliveira, 5.102041, 27, 38.656716, 52, 43.76 / 10057359, Helio Ribeiro Farias Junior, 12.244898, 30, 28.208955, 47, 40.45 / 10012096, Helio Rocha Cardoso, 0.000000, 19, 28.208955, 44, 28.21 / 10020648, Helio Rodrigues dos Santos, -15.306122, 17, 24.029851, 45, 8.72 / 10071978, Helio Santos Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10070986, Helio Soares de Souza, -5.102041, 22, 9.402985, 38, 4.30 / 10071601, Helio Soares Pereira Junior, 10.204082, 29, 22.985075, 44, 33.19 / 10013745, Helione Martins da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10013637, Helisia Sousa de Medeiros, 13.265306, 31, 25.074627, 41, 38.34 / 10082563, Helivelton Candido Santos, -1.020408, 24, 28.208955, 47, 27.19 / 10009316, Hellaine Cristina Damiao Rodrigues, 17.346939, 33, 24.029851, 45, 41.38 / 10026889, Hellen Alves do Carmo, 8.163265, 23, 24.029851, 37, 32.19 / 10001079, Hellen Beatriz Ximenes Viana, -3.061224, 20, 7.313433, 37, 4.25 / 10062828, Hellen Borges Machado de Meneses, -9.183673, 18, 11.492537, 39, 2.31 / 10079052, Hellen Christina Cardoso, -5.102041, 22, -3.134328, 32, -8.24 / 10016772, Hellen Cristina de Lima, 11.224490, 27, 28.208955, 45, 39.43 / 10064791, Hellen Cristina Muniz Pereira, -1.020408, 24, 21.940299, 44, 20.92 / 10098905, Hellen Cristina Oliveira Fonseca, -2.040816, 13, 18.805970, 31, 16.77 / 10041722, Hellen Cristina Queiroz da Cunha, 1.020408, 25, 19.850746, 43, 20.87 / 10050209, Hellen Cristina Rocha de Souza, 12.244898, 24, 22.985075, 34, 35.23 / 10095393, Hellen da Costa Rodrigues Oliveira, 8.163265, 23, 4.179104, 19, 12.34 / 10000908, Hellen de Paula Costa Oliveira, -6.122449, 20, 16.716418, 38, 10.59 / 10044617, Hellen de Souza Ferreira, 9.183673, 29,

9.402985, 38, 18.59 / 10007305, Hellen Gama de Assis, -9.183673, 20, 3.134328, 35, -6.05 / 10061858, Hellen
Hernandes dos Santos, 24.489796, 29, 40.746269, 44, 65.24 / 10037901, Hellen Ingrid da Silva Vale, 9.183673,
24, 17.761194, 34, 26.94 / 10043669, Hellen Julia Oliveira do Carmo, -3.061224, 23, 11.492537, 39, 8.43 /
10019364, Hellen Karinna Braganca Viana, -9.183673, 16, 6.268657, 36, -2.92 / 10046657, Hellen Lima
Ferreira, 4.081633, 24, 7.313433, 32, 11.40 / 10010094, Hellen Lopes de Almeida Neves, 13.265306, 27,
32.388060, 44, 45.65 / 10000064, Hellen Lourena de Souza da Rocha, 3.061224, 26, 15.671642, 41, 18.73 /
10004155, Hellen Paula de Assuncao Branquinho, 8.163265, 21, 14.626866, 37, 22.79 / 10090424, Hellen
Paula de Oliveira, 2.040816, 19, 7.313433, 29, 9.35 / 10073149, Hellen Pereira da Paixao Araujo, 9.183673,
29, 44.925373, 55, 54.11 / 10080818, Hellen Policeno Felix dos Santos, 12.244898, 29, 29.253731, 43, 41.50
/ 10039707, Hellen Rodrigues Moraes, 21.428571, 31, 35.522388, 46, 56.95 / 10030472, Hellen Sabrina Diniz
Magalhaes, 1.020408, 25, 9.402985, 38, 10.42 / 10018219, Hellen Sampaio Silva, -4.081633, 19, 5.223881,
33, 1.14 / 10009306, Hellen Santos de Assis Andrade, 3.061224, 21, 31.343284, 42, 34.40 / 10007075, Hellen
Sueme Brito Oliveira, -2.040816, 23, 19.850746, 43, 17.81 / 10002691, Hellen Tawany Dias Costa, 11.224490,
29, 18.805970, 42, 30.03 / 10011494, Hellen Thaina Araujo do Carmo, -13.265306, 16, 22.985075, 39, 9.72 /
10035180, Hellen Thammier Curcino da Silva, 13.265306, 29, 21.940299, 34, 35.21 / 10038782, Helloisa Gama
Soares, 6.122449, 21, 32.388060, 38, 38.51 / 10063959, Helloyza Monteiro de Paula, 7.142857, 25, 1.044776,
26, 8.19 / 10080441, Heloa Eva Matos Farias, -8.163265, 13, 18.805970, 29, 10.64 / 10068241, Heloide Silva
Veras, -7.142857, 21, -3.134328, 32, -10.28 / 10006009, Heloisa Brito da Costa Nunes, -5.102041, 22,
19.850746, 43, 14.75 / 10099000, Heloisa Christiane Tocantins Penna de Araujo, 16.326531, 32, 41.791045,
52, 58.12 / 10028771, Heloisa Costa Pires, 3.061224, 22, 21.940299, 38, 25.00 / 10041466, Heloisa de Assis
Pinto, -3.061224, 23, 28.208955, 47, 25.15 / 10012025, Heloisa de Melo Rodrigues, 0.000000, 20, 27.164179,
43, 27.16 / 10029965, Heloisa de Oliveira Maciel, -3.061224, 15, 2.089552, 20, -0.97 / 10043140, Heloisa de
Sousa Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10007221, Heloisa do Nascimento Cordeiro, 6.122449,
25, 26.119403, 41, 32.24 / 10071296, Heloisa Epifanio de Sousa Silva, 1.020408, 17, 18.805970, 41, 19.83 /
10074937, Heloisa Helena da Silva Pereira, 11.224490, 26, 28.208955, 39, 39.43 / 10044827, Heloisa Lopes
Lima Caroso, -11.224490, 19, 9.402985, 38, -1.82 / 10015051, Heloisa Pereira da Conceicao, 19.387755, 30,
29.253731, 43, 48.64 / 10075654, Heloisa Pontes Vasconcelos, 2.040816, 25, 17.761194, 42, 19.80 /
10074934, Heloisa Ribeiro da Silva, 11.224490, 28, 32.388060, 45, 43.61 / 10051023, Heloisa Rocha Antunes
Oliveira, 4.081633, 19, 15.671642, 30, 19.75 / 10019701, Heloisa Santos Luna de Goes, -9.183673, 20,
11.492537, 39, 2.31 / 10062470, Heloisa Silva Brandao, -3.061224, 15, 8.358209, 22, 5.30 / 10036610, Heloisa
Silva de Oliveira, -3.061224, 23, 7.313433, 37, 4.25 / 10065828, Heloisa Silva Maciel, 1.020408, 19, 13.582090,
27, 14.60 / 10070623, Heloisa Souza Portela, 1.020408, 25, 13.582090, 40, 14.60 / 10027405, Heloisa
Winckler Jaskulski, 3.061224, 26, 30.298507, 48, 33.36 / 10026318, Heloise Oliveira Silva Goncalves, -
5.102041, 22, -3.134328, 32, -8.24 / 10019070, Heloise Valentim Pereira, -7.142857, 19, 5.223881, 34, -1.92
/ 10083322, Heloiza Inacio da Silva, 7.142857, 28, -3.134328, 32, 4.01 / 10099234, Heloiza Miranda Rocha, -
9.183673, 20, 3.134328, 35, -6.05 / 10069184, Helora Luiza Meneghelo Piccirillo, 16.326531, 26, 17.761194,
17, 34.09 / 10006289, Heloriana da Silva Mendes, 1.020408, 25, 17.761194, 42, 18.78 / 10028105, Helri Alex
dos Santos Soares, -3.061224, 22, 10.447761, 32, 7.39 / 10012430, Helri de Aguiar Nunes de Lima, -7.142857,
17, 11.492537, 39, 4.35 / 10058728, Helton do Nascimento Santos, 14.285714, 28, 39.701493, 48, 53.99 /
10000366, Helton Nunes da Silva, 20.408163, 28, 45.970149, 51, 66.38 / 10037210, Helvio de Oliveira,
14.285714, 29, 19.850746, 37, 34.14 / 10080677, Hely Abrantes Vieira, 4.081633, 22, 22.985075, 39, 27.07 /
10059572, Hely Ferreira Placides Filho, 23.469388, 30, 37.611940, 44, 61.08 / 10093974, Hemanuelle Souza
Santos, 12.244898, 21, 5.223881, 24, 17.47 / 10023572, Hemelly Dayse Lima Nascimento, 15.306122, 27,
21.940299, 38, 37.25 / 10069893, Hemerson Andrade de Oliveira, -5.102041, 20, 15.671642, 41, 10.57 /
10010821, Hemile Muniz Pereira, 3.061224, 26, 24.029851, 45, 27.09 / 10016046, Hemilly Brandao de
Almeida, 11.224490, 29, 19.850746, 40, 31.08 / 10073424, Hemilly Cristina Alves da Silva, 13.265306, 29,

30.298507, 47, 43.56 / 10071196, Hemilly Cristine Almeida Pereira, -11.224490, 19, 17.761194, 42, 6.54 / 10065663, Hemilly Crystina Oliveira Nascimento, -5.102041, 22, -3.134328, 32, -8.24 / 10089004, Hemilly Maia de Matos, -11.224490, 11, 14.626866, 26, 3.40 / 10060714, Hemilly Marques Soares, 15.306122, 32, 38.656716, 52, 53.96 / 10076169, Hemily Nhandeara Lima Duarte, -3.061224, 23, 11.492537, 39, 8.43 / 10025694, Henderson Lopes de Almeida, 2.040816, 19, 10.447761, 33, 12.49 / 10065115, Henoque de Sousa Maia, 5.102041, 22, 38.656716, 46, 43.76 / 10054156, Henri Tomaz Lopes de Borba, 1.020408, 25, 5.223881, 35, 6.24 / 10094868, Henrile Pereira Leite, 14.285714, 25, 9.402985, 24, 23.69 / 10066908, Henrique Adson Cardoso Lima, -5.102041, 22, 28.208955, 47, 23.11 / 10043376, Henrique Alves da Silva, 2.040816, 22, 4.179104, 26, 6.22 / 10025305, Henrique Alves Damasceno, -10.204082, 15, -1.044776, 25, -11.25 / 10085314, Henrique Alves Siqueira, -9.183673, 19, 19.850746, 43, 10.67 / 10013699, Henrique Ballock Batista, -3.061224, 23, 1.044776, 34, -2.02 / 10064914, Henrique Barros Cabral, 21.428571, 35, 36.567164, 51, 58.00 / 10006306, Henrique Benon Soares Peixoto, 16.326531, 25, 32.388060, 39, 48.71 / 10059669, Henrique Bitencourt de Araujo, 8.163265, 23, 20.895522, 29, 29.06 / 10041742, Henrique Borges de Oliveira, 21.428571, 30, 37.611940, 44, 59.04 / 10032139, Henrique Braga Maciel de Souza, -6.122449, 20, 1.044776, 32, -5.08 / 10050144, Henrique Caeiro Nascimento, 8.163265, 23, 22.985075, 31, 31.15 / 10065986, Henrique Caetano Ribeiro de Aquino, 11.224490, 30, 40.746269, 53, 51.97 / 10076825, Henrique Campolina Barbosa Pereira, 5.102041, 27, 42.835821, 54, 47.94 / 10012689, Henrique Cardoso Sodre, 13.265306, 23, 11.492537, 31, 24.76 / 10078478, Henrique Celso da Silva Carvalho, 14.285714, 31, 18.805970, 39, 33.09 / 10075572, Henrique Cesar da Silva Albuquerque, -5.102041, 22, 7.313433, 37, 2.21 / 10056625, Henrique Cesar Magalhaes Araujo, -3.061224, 23, 30.298507, 48, 27.24 / 10007337, Henrique Cezar Lopes Tourinho, 14.285714, 31, 29.253731, 41, 43.54 / 10077478, Henrique Chaves Ferreira, -6.122449, 19, 9.402985, 34, 3.28 / 10026043, Henrique Chaves Guimaraes Alves, -1.020408, 24, -4.179104, 31, -5.20 / 10025897, Henrique Correa Braga, -3.061224, 23, -5.223881, 31, -8.29 / 10082460, Henrique Costa Alvarenga, 12.244898, 27, 21.940299, 42, 34.19 / 10021289, Henrique de Moraes da Rocha, 9.183673, 25, 8.358209, 30, 17.54 / 10030262, Henrique de Oliveira Chiorlin, 15.306122, 28, 24.029851, 30, 39.34 / 10057835, Henrique de Sales Monteiro, 18.367347, 28, 24.029851, 34, 42.40 / 10058696, Henrique de Sales Resende, 9.183673, 28, 11.492537, 36, 20.68 / 10096912, Henrique de Sousa Lima, -9.183673, 20, 11.492537, 39, 2.31 / 10069069, Henrique de Souza Lima, 12.244898, 30, 32.388060, 49, 44.63 / 10078467, Henrique Dias de Souza, -8.163265, 15, 13.582090, 28, 5.42 / 10057222, Henrique do Vale Pereira Junior, 1.020408, 25, 13.582090, 40, 14.60 / 10008930, Henrique Domingues Borges, -3.061224, 19, 12.537313, 23, 9.48 / 10025070, Henrique dos Santos Rabelo, 7.142857, 28, 30.298507, 48, 37.44 / 10083589, Henrique Eduardo Ribeiro Trindade, 15.306122, 32, 30.298507, 48, 45.60 / 10045597, Henrique Ferreira da Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10080680, Henrique Ferreira Luczinski, 20.408163, 30, 16.716418, 25, 37.12 / 10032891, Henrique Ferreira Nunes, 1.020408, 25, 3.134328, 35, 4.15 / 10030935, Henrique Fonseca Lucena dos Santos, 3.061224, 21, 18.805970, 32, 21.87 / 10049665, Henrique Gabriel Barros Cardozo, -1.020408, 24, -5.223881, 31, -6.24 / 10012786, Henrique Gabriel Fagotti, 1.020408, 21, 26.119403, 40, 27.14 / 10082503, Henrique Galdino Couto, 5.102041, 27, 24.029851, 45, 29.13 / 10080310, Henrique Gleisson Ferreira das Chagas, 10.204082, 23, 10.447761, 29, 20.65 / 10057117, Henrique Gomes da Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10049451, Henrique Goncalves dos Santos, 2.040816, 25, 30.298507, 48, 32.34 / 10033124, Henrique Jose das Virgens Ferreira, 7.142857, 24, 16.716418, 33, 23.86 / 10058446, Henrique Junio da Silva Loura, -7.142857, 21, 5.223881, 36, -1.92 / 10027525, Henrique Leite Schneider Luft, -1.020408, 24, 15.671642, 41, 14.65 / 10094615, Henrique Leonardo Requia Ramos, -5.102041, 22, 16.716418, 39, 11.61 / 10042586, Henrique Lima de Araujo, 5.102041, 25, 29.253731, 41, 34.36 / 10081444, Henrique Lima Medeiros, -9.183673, 20, 15.671642, 41, 6.49 / 10083190, Henrique Lopes de Almeida, 1.020408, 13, 21.940299, 27, 22.96 / 10071669, Henrique Lucas Ribeiro, 15.306122, 32, 57.462687, 61, 72.77 / 10088124, Henrique Luiz da Silva, -11.224490, 19, 26.119403, 46, 14.89 / 10017380, Henrique Macedo do Nascimento, -3.061224, 23,

17.761194, 42, 14.70 / 10007819, Henrique Maciel da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10064545, Henrique Maciel da Silva, 6.122449, 26, 35.522388, 46, 41.64 / 10085868, Henrique Malloni de Faria, 17.346939, 33, 36.567164, 51, 53.91 / 10065002, Henrique Mendes Rodrigues, 27.551020, 37, 36.567164, 42, 64.12 / 10049366, Henrique Mesquita Siqueira, 10.204082, 25, 40.746269, 47, 50.95 / 10059645, Henrique Miranda Rodrigues, 1.020408, 24, 10.447761, 36, 11.47 / 10029805, Henrique Montalvao de Oliveira, -5.102041, 12, 3.134328, 5, -1.97 / 10078541, Henrique Moraes Torres, 3.061224, 19, 25.074627, 38, 28.14 / 10017325, Henrique Mota Silva, -3.061224, 23, -3.134328, 32, -6.20 / 10005076, Henrique Nehring Von Glehn, 0.000000, 15, 10.447761, 27, 10.45 / 10011706, Henrique Pereira de Lima, -9.183673, 20, -5.223881, 31, -14.41 / 10024499, Henrique Pereira Gontijo, -1.020408, 22, 4.179104, 28, 3.16 / 10064372, Henrique Pereira Mizael, -4.081633, 22, -5.223881, 31, -9.31 / 10068818, Henrique Pereira Rodrigues Paz, 7.142857, 28, 11.492537, 39, 18.64 / 10082444, Henrique Rafael da Silva, 4.081633, 25, -3.134328, 27, 0.95 / 10070010, Henrique Resende Araujo, 31.632653, 37, 45.970149, 52, 77.60 / 10069668, Henrique Ribeiro de Moura, 1.020408, 25, 17.761194, 42, 18.78 / 10008343, Henrique Roberto Almeida de Lima, 5.102041, 27, 34.477612, 50, 39.58 / 10025162, Henrique Roberto Pinheiro, 12.244898, 29, 32.388060, 48, 44.63 / 10063233, Henrique Rocha Melo, 13.265306, 31, 32.388060, 49, 45.65 / 10042252, Henrique Saldanha Lima, 8.163265, 22, 12.537313, 29, 20.70 / 10060898, Henrique Silva da Costa, 3.061224, 26, 15.671642, 41, 18.73 / 10057322, Henrique Silva Petroceli, 13.265306, 22, 26.119403, 32, 39.38 / 10017689, Henrique Ulisses Alves de Souza, 6.122449, 27, 20.895522, 43, 27.02 / 10085043, Henrique Vieira de Albuquerque Maranhao, 11.224490, 24, 15.671642, 21, 26.90 / 10086303, Henrique Ximenes Leite, 10.204082, 25, 11.492537, 34, 21.70 / 10087487, Henry Brito Bianchini, 1.020408, 20, 28.208955, 41, 29.23 / 10093256, Henry Junio Diniz Borges, 11.224490, 30, 32.388060, 49, 43.61 / 10094058, Henry Kevin Santos Rabelo, 1.020408, 18, 17.761194, 34, 18.78 / 10092954, Henry Morgan Alencar de Jesus, 5.102041, 27, 15.671642, 29, 20.77 / 10078263, Henverson Eduardo Tiberio de Lima, 9.183673, 29, 21.940299, 44, 31.12 / 10014088, Heraldito Martins Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10044963, Herbert Charly Monteiro Silva, 12.244898, 30, 13.582090, 40, 25.83 / 10096434, Herbert de Lima Lourenco, 3.061224, 23, 22.985075, 37, 26.05 / 10075257, Herbert Fagner da Silva Jeronimo, 5.102041, 27, 9.402985, 38, 14.51 / 10079214, Herbert Goncalves Barbosa, 9.183673, 29, 16.716418, 41, 25.90 / 10049995, Herberto Eduardo Borges Lariucci, 0.000000, 24, 16.716418, 38, 16.72 / 10079726, Herberto Guilherme Lopo Lima, -17.346939, 16, 5.223881, 36, -12.12 / 10081742, Herbet Roberto Francisco Ferreira, 9.183673, 29, 36.567164, 51, 45.75 / 10070242, Hercules Ferreira Coutinho, -3.061224, 10, 22.985075, 30, 19.92 / 10028897, Hercules Lopes Borges, 4.081633, 26, 13.582090, 40, 17.66 / 10067911, Hercules Ruan Araujo Santos, 7.142857, 24, 35.522388, 46, 42.67 / 10020654, Herica Deniz dos Santos, -5.102041, 22, 21.940299, 44, 16.84 / 10002572, Herica dos Santos Gomes, 10.204082, 19, 25.074627, 32, 35.28 / 10087746, Herica Fortuna Teixeira, 10.204082, 27, 17.761194, 29, 27.97 / 10056462, Herica Hellen Mendonca Clementino, 19.387755, 33, 47.014925, 54, 66.40 / 10084906, Herica Medeiros de Freitas, 1.020408, 21, 17.761194, 36, 18.78 / 10093250, Herick Ferreira Leal, 1.020408, 25, 19.850746, 43, 20.87 / 10098544, Herick Klein Ribeiro Araujo, 5.102041, 21, 16.716418, 35, 21.82 / 10047205, Herick Piccini de Oliveira, 0.000000, 15, 0.000000, 1, 0.00 / 10088600, Herik Moises da Silva Pinho, 5.102041, 27, 13.582090, 40, 18.68 / 10016686, Herik Willian Gomes Goncalo, 7.142857, 28, 7.313433, 37, 14.46 / 10013512, Herika Lorrane Fernandes de Souza, 8.163265, 23, 12.537313, 38, 20.70 / 10039534, Herique Costa Silva, 8.163265, 26, 15.671642, 36, 23.83 / 10014443, Herivania Silva da Mata, 7.142857, 22, 29.253731, 42, 36.40 / 10098538, Herivelto de Oliveira Santos, 8.163265, 28, 15.671642, 36, 23.83 / 10087368, Herivelton Batista de Andrade, 12.244898, 23, 21.940299, 41, 34.19 / 10066065, Herivelton Rodrigo dos Santos Pimentel, -7.142857, 18, 10.447761, 33, 3.30 / 10065373, Hermano Gomes Rabelo Junior, -5.102041, 22, 2.089552, 31, -3.01 / 10024999, Hermenice Rosa Leitao, -5.102041, 22, 30.298507, 48, 25.20 / 10083476, Hermerson Carlos da Silva de Siqueira, 3.061224, 24, 19.850746, 41, 22.91 / 10057630, Hermeson Alves Martins dos Santos, 3.061224, 26, 3.134328, 32, 6.20 / 10031562, Hermides de Menezes

Passos, 5.102041, 25, 24.029851, 44, 29.13 / 10027739, Hermilene de Moraes, -3.061224, 15, 12.537313, 37, 9.48 / 10031372, Herminia Carvalho Bezerra, 7.142857, 27, 27.164179, 44, 34.31 / 10075018, Hernandes Pereira Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10037425, Hernando Rodrigues de Souza, 18.367347, 32, 30.298507, 45, 48.67 / 10013592, Hernane Xavier da Silva, 15.306122, 29, 29.253731, 40, 44.56 / 10027329, Hernanes Braga da Cunha, -3.061224, 23, 1.044776, 34, -2.02 / 10053954, Hernna Silva de Queiros, -1.020408, 24, 11.492537, 39, 10.47 / 10065761, Hertania Araujo Barros, -5.102041, 15, 0.000000, 18, -5.10 / 10068231, Hevelem de Oliveira Leonardo, 5.102041, 25, 2.089552, 34, 7.19 / 10024498, Hevelin Balbino de Almeida, 20.408163, 31, 43.880597, 51, 64.29 / 10065289, Hevelyn Alves Santos, -1.020408, 24, 34.477612, 50, 33.46 / 10066344, Hevelyn Cabral Noronha, 19.387755, 33, 43.880597, 53, 63.27 / 10006999, Hevelyn dos Santos Paes Landim, -9.183673, 20, -3.134328, 32, -12.32 / 10015419, Hevelyn Lima Nascimento, 14.285714, 28, 30.298507, 38, 44.58 / 10043549, Hevelyn Maurilia da Silva, -13.265306, 18, 4.179104, 35, -9.09 / 10032131, Hevelyn Rhiane Oliveira da Silva, 17.346939, 25, 29.253731, 32, 46.60 / 10084370, Heverson Luiz Martins Campos, 5.102041, 24, 19.850746, 38, 24.95 / 10025630, Heverton Barrozo dos Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10081892, Heverton Henrique P Macedo, 21.428571, 29, 32.388060, 42, 53.82 / 10008916, Hevilyn Almeida Novais, -13.265306, 18, 1.044776, 34, -12.22 / 10071725, Hewbys Honorato Borges, 2.040816, 18, 2.089552, 11, 4.13 / 10092232, Hewrys Guedelha Rodrigues, 5.102041, 27, -1.044776, 33, 4.06 / 10023257, Hiago Balboni Andrade, -6.122449, 15, 13.582090, 27, 7.46 / 10019844, Hiago Jodafi Rodrigues Filgueiras, 11.224490, 14, 32.388060, 44, 43.61 / 10051872, Hiago Jose Rosa do Nascimento, 25.510204, 37, 15.671642, 41, 41.18 / 10049630, Hiago Kaua Silva Viana Correia, -7.142857, 21, 11.492537, 39, 4.35 / 10056885, Hiago Luciano Goncalves, 1.020408, 25, 17.761194, 42, 18.78 / 10077641, Hiago Ranflei Oliveira Mendes, 24.489796, 31, 37.611940, 46, 62.10 / 10043162, Hiago Rego Tavares, 1.020408, 18, 13.582090, 29, 14.60 / 10068415, Hian Alex Nobre Fagundes, -3.061224, 22, 27.164179, 37, 24.10 / 10059387, Hian dos Santos Ferreira, 8.163265, 21, 14.626866, 27, 22.79 / 10062607, Hiann Riell Sotero da Silva, 18.367347, 32, 44.925373, 52, 63.29 / 10033713, Hiara Ketlen de Oliveira Lemos, -21.428571, 14, 17.761194, 42, -3.67 / 10078298, Hiarley Tiotonio da Silva, -1.020408, 20, 12.537313, 34, 11.52 / 10085008, Hiasmin Pimpao Torres, 23.469388, 28, 21.940299, 24, 45.41 / 10014885, Hicaro Ryan Barbosa Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10032663, Hickley Pereira Ferreira, 9.183673, 27, 32.388060, 45, 41.57 / 10097005, Hidelmo Vicente Gomes Ribeiro, 7.142857, 28, 20.895522, 42, 28.04 / 10086538, Hiell Almeida Melo, 1.020408, 25, 7.313433, 22, 8.33 / 10067591, Higino Alexandre Ferreira, 8.163265, 22, 7.313433, 28, 15.48 / 10033180, Higo Antony, -3.061224, 23, -1.044776, 33, -4.11 / 10088203, Higo Fernando Santos de Brito, 7.142857, 27, 5.223881, 36, 12.37 / 10021676, Higo Jonathan de Oliveira Santos, 10.204082, 27, 29.253731, 42, 39.46 / 10032523, Higor Adriano Martins Carvalho, 11.224490, 30, 38.656716, 52, 49.88 / 10065824, Higor Antonio de Souza, 13.265306, 26, 35.522388, 47, 48.79 / 10025327, Higor Augusto Cavalcante Dias, 10.204082, 29, 27.164179, 44, 37.37 / 10095784, Higor Bandeira Cardoso, 9.183673, 29, 15.671642, 41, 24.86 / 10003729, Higor Cesar Alves Nunes, 11.224490, 23, 14.626866, 30, 25.85 / 10095768, Higor de Oliveira Borges, 8.163265, 28, 5.223881, 36, 13.39 / 10001646, Higor de Oliveira Daniel, 26.530612, 34, 29.253731, 31, 55.78 / 10068140, Higor Silva Dantas, 2.040816, 25, 22.985075, 44, 25.03 / 10086168, Higor Silva Dias, 5.102041, 25, 13.582090, 35, 18.68 / 10005530, Hila Macedo Bantin, 29.591837, 33, 50.149254, 50, 79.74 / 10021939, Hilana Ribeiro Laquiman, 0.000000, 9, -3.134328, 10, -3.13 / 10088295, Hilda Pereira Lisboa, 7.142857, 28, 11.492537, 39, 18.64 / 10064587, Hildeberto Rodrigues Sampaio, -1.020408, 24, 21.940299, 44, 20.92 / 10039668, Hildeberto Rodrigues Sampaio Junior, -11.224490, 19, 9.402985, 38, -1.82 / 10062444, Hildebrando de Souza, -5.102041, 15, 3.134328, 19, -1.97 / 10060308, Hildebrando dos Anjos Portela, -3.061224, 23, 1.044776, 34, -2.02 / 10021094, Hildete da Silva Ribeiro Melo, 16.326531, 25, 22.985075, 26, 39.31 / 10019157, Hildomar Paiva dos Santos Filho, 8.163265, 26, 7.313433, 33, 15.48 / 10086379, Hilka Cursino Cruz, 11.224490, 30, 28.208955, 47, 39.43 / 10039306, Hillana Nadiele Santos Alves, 13.265306, 31, 47.014925, 56, 60.28 / 10068259, Hiller Matheus da Costa Pereira, -3.061224,

14, 11.492537, 22, 8.43 / 10075301, Hilton da Silva Nascimento, 3.061224, 23, 21.940299, 43, 25.00 / 10071277, Hilton Felipe de Oliveira Barbieri, 14.285714, 23, 16.716418, 24, 31.00 / 10077344, Hilton Pereira de Sena, 17.346939, 27, 28.208955, 33, 45.56 / 10082181, Hingreth Rannyelle Marcelino Lacerda da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10070013, Hinnah Geovanna Souza Teles, 3.061224, 26, 21.940299, 44, 25.00 / 10041736, Hiram Soares Costa, -3.061224, 20, 9.402985, 35, 6.34 / 10021099, Hirys Eduarda do Vale Godoi, 12.244898, 25, 34.477612, 44, 46.72 / 10097316, Hisabete Araujo Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10057375, Hisleia Pereira Cavalcante, 2.040816, 25, -1.044776, 33, 1.00 / 10007177, Hivany Barbosa dos Santos, 17.346939, 31, 34.477612, 47, 51.82 / 10023470, Honivia Pimenta Alves, 4.081633, 25, 4.179104, 32, 8.26 / 10085113, Horrana Maria Dourado Borges, 1.020408, 23, 16.716418, 38, 17.74 / 10070459, Hosana Alves Costa, 8.163265, 25, 20.895522, 37, 29.06 / 10085637, Hosana Ariane Madeira Lima, 1.020408, 25, -7.313433, 30, -6.29 / 10024462, Hosana Barbalho Ribeiro da Silva, 15.306122, 25, 6.268657, 19, 21.57 / 10009809, Hosana Sousa Cunha, 5.102041, 27, 33.432836, 48, 38.53 / 10044412, Hosiel Goncalves de Queiroz, -3.061224, 23, 24.029851, 45, 20.97 / 10073142, Hosterno Resende Flores, 11.224490, 26, 19.850746, 38, 31.08 / 10021930, Hoxana Quirino de Oliveira, 5.102041, 27, 21.940299, 44, 27.04 / 10054552, Hozana Gomes de Freitas, -11.224490, 19, 5.223881, 36, -6.00 / 10003328, Hozeana Vieira do Nascimento, -1.020408, 24, 26.119403, 46, 25.10 / 10068760, Hualas Pereira dos Santos, -5.102041, 19, 6.268657, 32, 1.17 / 10049663, Huanna Loiola Melo, -2.040816, 23, -3.134328, 32, -5.18 / 10010413, Hudenbergue Serafim Germano, 18.367347, 31, 15.671642, 34, 34.04 / 10036138, Hudilei Linhares Batista, -11.224490, 19, 11.492537, 39, 0.27 / 10060244, Hudson Aires da Fonseca, 5.102041, 27, 15.671642, 39, 20.77 / 10049760, Hudson Antonio Neves Xavier, 18.367347, 33, 40.746269, 51, 59.11 / 10096718, Hudson Azevedo de Jesus, 9.183673, 28, 27.164179, 39, 36.35 / 10003498, Hudson Barros Cesario, 23.469388, 36, 7.313433, 37, 30.78 / 10085961, Hudson Bruno da Silva Carvalho, 14.285714, 30, 19.850746, 41, 34.14 / 10088444, Hudson Cassemiro da Silva, 8.163265, 25, 6.268657, 32, 14.43 / 10015987, Hudson dos Santos Cunha, -4.081633, 21, 13.582090, 37, 9.50 / 10053199, Hudson dos Santos Poeck, 19.387755, 34, 9.402985, 38, 28.79 / 10012584, Hudson Faria do Espirito Santo, 5.102041, 26, 29.253731, 44, 34.36 / 10073488, Hudson Francisco Azevedo de Melo, 4.081633, 20, 22.985075, 39, 27.07 / 10075531, Hudson Gomes dos Santos, 7.142857, 28, -11.492537, 28, -4.35 / 10009086, Hudson Gregorio Maciel, 3.061224, 26, 21.940299, 44, 25.00 / 10076853, Hudson Herculano Barbosa, -6.122449, 16, 17.761194, 40, 11.64 / 10040168, Hudson Julliel Bandeira Rodrigues de Medeiros, 9.183673, 29, 28.208955, 47, 37.39 / 10027070, Hudson Leonardo dos Santos Silva Barbosa, -7.142857, 21, 2.089552, 34, -5.05 / 10029430, Hudson Lopes Cerqueira da Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10092766, Hudson Macedo Nunes Ludgero, -6.122449, 17, 3.134328, 28, -2.99 / 10057249, Hudson Macedo Ribeiro, 5.102041, 24, 19.850746, 38, 24.95 / 10013659, Hudson Mateus Cerqueira Dias, 25.510204, 33, 49.104478, 52, 74.61 / 10078380, Hudson Nascimento Vasconcelos, 10.204082, 21, 3.134328, 8, 13.34 / 10090418, Hudson Nilton Goncalves da Silva, 0.000000, 23, -2.089552, 20, -2.09 / 10095642, Hudson Soares Correa Calasans da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10084282, Hudson Sousa Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10013216, Hudson Souza Teixeira, 11.224490, 28, 19.850746, 37, 31.08 / 10012849, Hudyson Rodrigues da Silva Pimenta, 10.204082, 29, 15.671642, 41, 25.88 / 10093082, Huelkson da Silva Carvalho, -5.102041, 22, -11.492537, 28, -16.59 / 10037060, Hugo Alencar Santiago Guedes, 11.224490, 30, 26.119403, 46, 37.34 / 10007613, Hugo Alves, 6.122449, 17, 24.029851, 32, 30.15 / 10085097, Hugo Araujo da Silva Albuquerque, 2.040816, 22, 18.805970, 32, 20.85 / 10056484, Hugo Augusto Santos Silva, 6.122449, 27, -5.223881, 31, 0.90 / 10012009, Hugo Aurelio Vieira, 28.571429, 35, 53.283582, 57, 81.86 / 10075833, Hugo Barbosa Cordeiro, -3.061224, 23, 9.402985, 38, 6.34 / 10079889, Hugo Barreto do Nascimento, 7.142857, 28, 13.582090, 40, 20.72 / 10082526, Hugo Bolonezi Marques, 14.285714, 24, 13.582090, 33, 27.87 / 10085914, Hugo Bontempo Damasceno, 1.020408, 25, 3.134328, 35, 4.15 / 10005093, Hugo Cardoso Crispim, 16.326531, 31, 28.208955, 44, 44.54 / 10008466, Hugo Cavalcante de Sousa, -2.040816, 23, 1.044776, 34, -1.00 / 10070824, Hugo Cesar Alves da Silva,

17.346939, 25, 20.895522, 33, 38.24 / 10063827, Hugo Cesar Cardoso de Oliveira, -1.020408, 16, 4.179104, 24, 3.16 / 10058380, Hugo da Silva Soares, 11.224490, 27, 17.761194, 35, 28.99 / 10087290, Hugo Damiao dos Santos Goncalves, 5.102041, 27, -1.044776, 33, 4.06 / 10083771, Hugo Daniel Pereira, 9.183673, 29, 26.119403, 46, 35.30 / 10068707, Hugo de Araujo Mendes, -7.142857, 21, 5.223881, 36, -1.92 / 10001629, Hugo de Menezes Costa, -7.142857, 21, 11.492537, 39, 4.35 / 10038242, Hugo de Oliveira Veiga Feitoza, 7.142857, 17, 18.805970, 26, 25.95 / 10076915, Hugo de Souza Xavier, -3.061224, 8, 8.358209, 21, 5.30 / 10093052, Hugo do Prado Barbosa, -9.183673, 20, 5.223881, 36, -3.96 / 10037438, Hugo Eduardo Domingues de Castro, 15.306122, 31, 19.850746, 43, 35.16 / 10097764, Hugo Fantini Souza Silva, 5.102041, 18, 26.119403, 32, 31.22 / 10076546, Hugo Felipe Abreu Carneiro de Oliveira, 8.163265, 24, 20.895522, 33, 29.06 / 10079744, Hugo Ferreira Martins, 7.142857, 24, 22.985075, 38, 30.13 / 10028675, Hugo Francisco Gomes dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10023816, Hugo Gabriel Lins Gomes, 27.551020, 34, 52.238806, 57, 79.79 / 10041696, Hugo Guilherme de Oliveira Melo, 15.306122, 32, 6.268657, 36, 21.57 / 10037479, Hugo Leonardo Caetano Martins, -5.102041, 22, 9.402985, 38, 4.30 / 10084600, Hugo Leonardo Machado Vieira de Albuquerque, 9.183673, 29, 19.850746, 43, 29.03 / 10064228, Hugo Leonardo Matos Albuquerque, 14.285714, 30, 47.014925, 56, 61.30 / 10070374, Hugo Lopes Queiroz, 1.020408, 25, 36.567164, 51, 37.59 / 10013269, Hugo Matheus Ferreira Goncalves, -3.061224, 23, 19.850746, 43, 16.79 / 10083680, Hugo Mourao Furtado, 9.183673, 29, 40.746269, 53, 49.93 / 10038954, Hugo Oliveira Barbosa, 15.306122, 28, 15.671642, 40, 30.98 / 10074385, Hugo Pereira de Sousa, 3.061224, 26, 11.492537, 39, 14.55 / 10092868, Hugo Ribeiro Araujo, 9.183673, 24, 24.029851, 35, 33.21 / 10050027, Hugo Ricardo Sousa Rego, 21.428571, 33, 13.582090, 26, 35.01 / 10034742, Hugo Robert da Silva Marques, 4.081633, 21, 15.671642, 34, 19.75 / 10032878, Hugo Sales Targino, 7.142857, 23, 31.343284, 48, 38.49 / 10090298, Hugo Sancho Souza Viana, 19.387755, 34, 11.492537, 39, 30.88 / 10078246, Hugo Santana Lucas dos Santos, 12.244898, 24, 9.402985, 18, 21.65 / 10036168, Hugo Silva de Castro, 8.163265, 26, 32.388060, 47, 40.55 / 10065095, Hugo Soares de Almeida Nobre, 19.387755, 34, 52.238806, 58, 71.63 / 10005606, Hugo Veloso Costa, 1.020408, 25, 34.477612, 50, 35.50 / 10085790, Hugo Victor Plinio e Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10013186, Hugo Victor Santos Fernandes de Oliveira, 8.163265, 27, 13.582090, 36, 21.75 / 10001778, Hugo Vieira Moura, -1.020408, 17, 11.492537, 28, 10.47 / 10001798, Hugo Vinicius Mesquita Gois, -1.020408, 24, 17.761194, 42, 16.74 / 10015032, Hugo Wlisses Olegario Ribeiro Morato, -1.020408, 24, 13.582090, 40, 12.56 / 10048315, Hugo Xavier Pinto Mendonca, 10.204082, 28, 30.298507, 44, 40.50 / 10027403, Huigens Pereira Natal, 4.081633, 25, 36.567164, 51, 40.65 / 10004576, Huillis Rodrigues Ferreira Santos, -4.081633, 17, 16.716418, 29, 12.63 / 10080250, Hulda Pinheiro de Souza, -15.306122, 17, 5.223881, 36, -10.08 / 10000743, Humberto Ferreira Barbosa, 19.387755, 31, 28.208955, 47, 47.60 / 10090832, Humberto Jose Freire de Lima, 13.265306, 31, 18.805970, 42, 32.07 / 10077122, Humberto Marcelino Ripardo, 3.061224, 24, 24.029851, 43, 27.09 / 10051516, Humberto Martins Afonseca, -1.020408, 24, 15.671642, 41, 14.65 / 10064174, Humberto Patrick Campos de Almeida, 14.285714, 31, 53.283582, 57, 67.57 / 10033274, Humberto Rodrigues da Rocha, -2.040816, 23, 10.447761, 38, 8.41 / 10022733, Humberto Rozario de Oliveira, -1.020408, 24, 21.940299, 44, 20.92 / 10092028, Humberto Taua Araujo Cunha Ramos, 5.102041, 27, -1.044776, 33, 4.06 / 10073907, Hunald Vale do Nascimento, 0.000000, 18, 17.761194, 31, 17.76 / 10038334, Huyara Carllotta Teixeira Guimaraes, 24.489796, 35, 32.388060, 43, 56.88 / 10091161, Hyago Bruno Fernandes de Araujo, -1.020408, 24, 9.402985, 38, 8.38 / 10065502, Hyago Luiz Moreira de Andrade, 1.020408, 25, 3.134328, 35, 4.15 / 10020525, Hyago Rubens Barnard de Oliveira, -2.040816, 19, 3.134328, 27, 1.09 / 10026678, Hyago Vinicius Guimaraes, 15.306122, 30, 48.059701, 53, 63.37 / 10015728, Hyan Sanches de Lima, 8.163265, 26, 22.985075, 39, 31.15 / 10077921, Hyana Araujo da Silva, 22.448980, 33, 13.582090, 33, 36.03 / 10047226, Hyara Luiz Damacena, -4.081633, 20, 19.850746, 39, 15.77 / 10080075, Hygor Franco Bahia Lima, 7.142857, 28, 28.208955, 47, 35.35 / 10075027, Hygor Rodrigues Souza, 22.448980, 30, 37.611940, 42, 60.06 / 10052067, Hylane Luiz Damascena, 16.326531, 32, 35.522388, 43, 51.85 / 10043019, Hylmer Vicente Silva, -

1.020408, 24, 19.850746, 43, 18.83 / 10064596, Hyorrana Nascimento Alves, 5.102041, 23, 16.716418, 35, 21.82 / 10071125, Iacana Paiva Pessoa, 11.224490, 26, 36.567164, 51, 47.79 / 10080660, Iago Alexsander Lopes do Nascimento, -3.061224, 19, 18.805970, 37, 15.74 / 10005785, Iago Amorim Macedo Silva, 11.224490, 28, 28.208955, 42, 39.43 / 10061109, Iago Barreto Carvalho, -15.306122, 13, -1.044776, 17, -16.35 / 10025463, Iago de Paula dos Santos, 5.102041, 27, 9.402985, 38, 14.51 / 10008610, Iago do Amor Maciel Ferreira, -14.285714, 17, -5.223881, 31, -19.51 / 10068454, Iago Dourado do Nascimento, 1.020408, 25, -1.044776, 33, -0.02 / 10067081, Iago Dutra Passos, 1.020408, 25, 17.761194, 42, 18.78 / 10011915, Iago Felipe de Melo Dourado, 1.020408, 25, 21.940299, 44, 22.96 / 10075126, Iago Guimaraes Lopes, 2.040816, 22, 19.850746, 35, 21.89 / 10024869, Iago Henrique de Sousa Lima, 11.224490, 29, 10.447761, 30, 21.67 / 10009789, Iago Jesus Rocha Araujo, 7.142857, 15, 6.268657, 10, 13.41 / 10017429, Iago Kawashita, 27.551020, 37, 47.014925, 53, 74.57 / 10076031, Iago Rayan Santos Moraes, 0.000000, 0, 0.000000, 0, 0.00 / 10057479, Iale da Aparecida Mendonca de Oliveira, 14.285714, 27, 36.567164, 51, 50.85 / 10042649, Ialy Camille Bueno dos Santos, -1.020408, 24, 30.298507, 48, 29.28 / 10025282, Iam Martins de Mesquita, 8.163265, 24, 26.119403, 35, 34.28 / 10012283, Ian Amorim de Oliveira, -11.224490, 14, 6.268657, 23, -4.96 / 10040018, Ian Augusto Rodrigues Lima, 25.510204, 37, 34.477612, 50, 59.99 / 10051442, Ian Corado Lopes, -7.142857, 21, 15.671642, 41, 8.53 / 10058212, Ian de Lima Targino, 11.224490, 26, 20.895522, 38, 32.12 / 10065941, Ian Felipe de Oliveira Barbosa, -5.102041, 22, 17.761194, 42, 12.66 / 10027807, Ian Fernandes de Faria, 3.061224, 17, 24.029851, 40, 27.09 / 10003526, Ian Ferreira Campos, -3.061224, 22, 18.805970, 32, 15.74 / 10082022, Ian Fontenele Figueiredo, -7.142857, 11, 13.582090, 27, 6.44 / 10052603, Ian Henrique Duarte Goncalves de Almeida, 0.000000, 12, 21.940299, 28, 21.94 / 10057788, Ian Henrique Fontinele Lima, 14.285714, 30, 12.537313, 37, 26.82 / 10048710, Ian Holanda de Oliveira, 30.612245, 37, 38.656716, 49, 69.27 / 10053652, Ian Isaque Rabelo Barros, -2.040816, 14, 9.402985, 22, 7.36 / 10004912, Ian Jacob Travaglini Costa Caires, -3.061224, 23, 3.134328, 35, 0.07 / 10062570, Ian Mathias Brito Cardoso, 3.061224, 23, -13.582090, 21, -10.52 / 10018379, Ian Nogueira Lima, -9.183673, 20, 7.313433, 37, -1.87 / 10002959, Ian Paulo Oliveira Marques, 10.204082, 26, 27.164179, 41, 37.37 / 10007781, Ian Pereira de Sousa, -6.122449, 13, 6.268657, 19, 0.15 / 10070025, Ian Reza Cardoso Solouki, 9.183673, 22, 10.447761, 24, 19.63 / 10029640, Ian Sergio Sarah Ferreira, 1.020408, 25, 15.671642, 41, 16.69 / 10078429, Ian Victor Reis, -3.061224, 21, 28.208955, 43, 25.15 / 10068557, Ian Victor Silva Pimenta, 4.081633, 26, -5.223881, 23, -1.14 / 10049585, Iana de Oliveira Moreira, 17.346939, 30, 34.477612, 47, 51.82 / 10054790, Ianca Cardoso Vieira, 1.020408, 23, 9.402985, 35, 10.42 / 10045216, Iandra Matias da Silva Lima, 1.020408, 25, 5.223881, 26, 6.24 / 10001555, Iane Nascimento de Sousa, 9.183673, 25, 11.492537, 31, 20.68 / 10002980, Ianka de Sousa Cruz, 11.224490, 26, 26.119403, 43, 37.34 / 10087333, Ianna Raquel da Silva Campos, 2.040816, 15, 21.940299, 28, 23.98 / 10006246, Ianne Pimentel Lima Nunes, 10.204082, 25, 37.611940, 48, 47.82 / 10063753, Ianny Assis Tavares, 9.183673, 29, 24.029851, 45, 33.21 / 10092417, Iara Alves Bezerra, -1.020408, 24, 17.761194, 42, 16.74 / 10044648, Iara Cardoso Ferreira, -1.020408, 24, 16.716418, 41, 15.70 / 10039012, Iara Cavalcante da Silva, 18.367347, 29, 31.343284, 44, 49.71 / 10048778, Iara Costa de Castro, 13.265306, 24, 20.895522, 33, 34.16 / 10089385, Iara da Silva Sales, -5.102041, 22, 3.134328, 35, -1.97 / 10076161, Iara de Araujo Soares, -1.020408, 24, 5.223881, 36, 4.20 / 10015452, Iara de Souza Ancelmo, 26.530612, 33, 41.791045, 46, 68.32 / 10015861, Iara Dias Barrense, 9.183673, 28, 27.164179, 46, 36.35 / 10032198, Iara Emilly Andrade Jesus de Oliveira, 10.204082, 23, 24.029851, 36, 34.23 / 10065417, Iara Ferreira da Silva, 11.224490, 30, 26.119403, 46, 37.34 / 10073359, Iara Goncalves Costa, 5.102041, 25, 18.805970, 41, 23.91 / 10005746, Iara Herculano de Lima Santos, 9.183673, 26, 18.805970, 40, 27.99 / 10054943, Iara Lemos Giani, 9.183673, 29, 38.656716, 51, 47.84 / 10085016, Iara Lopes de Oliveira, 17.346939, 33, 22.985075, 44, 40.33 / 10054938, Iara Maria da Conceicao Silva, 2.040816, 12, 17.761194, 26, 19.80 / 10097370, Iara Maria Formiga Ferreira, 16.326531, 27, 22.985075, 34, 39.31 / 10083956, Iara Monteiro da Silva, 8.163265, 26, 22.985075, 42, 31.15 / 10048931, Iara Moura de Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10007668, Iara Nascimento Santos,

3.061224, 26, -1.044776, 33, 2.02 / 10064874, Iara Neuranía da Silva Melo, 1.020408, 22, 15.671642, 41, 16.69 / 10090266, Iara Neves Rozendo, 18.367347, 28, 26.119403, 39, 44.49 / 10031509, Iara Passos da Silva, -3.061224, 16, 4.179104, 26, 1.12 / 10033083, Iara Santos da Rocha Neiva, -2.040816, 21, 24.029851, 42, 21.99 / 10092789, Iara Santos Oliveira Braga, -3.061224, 23, 9.402985, 38, 6.34 / 10013926, Iara Taiane Duarte de Freitas, -9.183673, 20, 3.134328, 35, -6.05 / 10030168, Iara Tamara Pessoa Paiva, 4.081633, 18, 14.626866, 39, 18.71 / 10032203, Iara Veleda de Andrade, 12.244898, 26, 20.895522, 33, 33.14 / 10093748, Iasllan Kevin dos Santos Costa, 4.081633, 22, 16.716418, 29, 20.80 / 10085206, Iasmim de Jesus Rodrigues, 7.142857, 28, -7.313433, 30, -0.17 / 10051073, Iasmim dos Santos Cruz, 7.142857, 26, 1.044776, 23, 8.19 / 10064751, Iasmim Gomes Oliveira, 1.020408, 23, 35.522388, 47, 36.54 / 10039063, Iasmim Lais Gonçalves Santos, -1.020408, 16, 25.074627, 30, 24.05 / 10021319, Iasmim Sa Santana Noleto de Sousa, 12.244898, 28, 20.895522, 39, 33.14 / 10023139, Iasmim Santos Ferreira, 11.224490, 30, 15.671642, 41, 26.90 / 10003834, Iasmin Cristina Pontes Silva Oliveira, 7.142857, 28, 32.388060, 49, 39.53 / 10058895, Iasmin Duraes Cardoso, 3.061224, 26, 15.671642, 41, 18.73 / 10046082, Iasmine Oliveira da Silva, 26.530612, 28, 42.835821, 46, 69.37 / 10095336, Iasmym Fernanda Job Reis, 1.020408, 25, 16.716418, 41, 17.74 / 10050650, Ibson Soares dos Santos, -7.142857, 21, 8.358209, 37, 1.22 / 10072499, Icaro Bueno Brito, 23.469388, 35, 26.119403, 43, 49.59 / 10006082, Icaro Campanholo Guizilini Torres, 1.020408, 13, 11.492537, 21, 12.51 / 10030947, Icaro Cardoso da Silva, 2.040816, 20, 17.761194, 30, 19.80 / 10070622, Icaro Cesar Marques de Oliveira, -4.081633, 11, 2.089552, 4, -1.99 / 10073831, Icaro Davi Rodrigues Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10057294, Icaro de Barros Neves, 15.306122, 23, 38.656716, 45, 53.96 / 10089988, Icaro Fernandes do Couto, -2.040816, 19, 8.358209, 33, 6.32 / 10028189, Icaro Gabriel Rodrigues da Fonseca, -7.142857, 8, 5.223881, 9, -1.92 / 10070585, Icaro Henrique Silva Felix, -3.061224, 15, 12.537313, 24, 9.48 / 10072478, Icaro Lotha Ferreira de Carvalho, 1.020408, 21, 24.029851, 45, 25.05 / 10029377, Icaro Luan Freitas Nunes, 18.367347, 31, 19.850746, 37, 38.22 / 10008347, Icaro Manuel Barbosa Jacome, 0.000000, 24, 20.895522, 43, 20.90 / 10014626, Icaro Matheus Martins de Miranda, -9.183673, 20, 7.313433, 37, -1.87 / 10016550, Icaro Muniz Farias, 20.408163, 24, 37.611940, 44, 58.02 / 10086196, Icaro Onassis Barbosa da Silva, -2.040816, 21, 8.358209, 22, 6.32 / 10051670, Icaro Porto Vasconcelos, 18.367347, 28, 26.119403, 34, 44.49 / 10086691, Icaro Ramos de Souza, 17.346939, 27, 12.537313, 27, 29.88 / 10066723, Icaro Santos de Araujo, -5.102041, 22, 15.671642, 41, 10.57 / 10056093, Icaro Santos Oliveira, 1.020408, 25, -13.582090, 27, -12.56 / 10035301, Icaro Wallace Aires da Silva, 5.102041, 19, 25.074627, 32, 30.18 / 10070831, Idaiana Brasiliano Soares, 11.224490, 30, 24.029851, 45, 35.25 / 10069545, Idaiana da Silva Azevedo, 4.081633, 24, 25.074627, 43, 29.16 / 10087500, Idaiana Santos da Mota Ferreira, -2.040816, 23, 9.402985, 38, 7.36 / 10022975, Idaiane Marleide Souza de Jesus, 0.000000, 19, 22.985075, 34, 22.99 / 10074973, Idalina Araujo de Farias, -5.102041, 22, 9.402985, 38, 4.30 / 10048835, Idanilva Pereira Borges da Silva, 1.020408, 24, 7.313433, 37, 8.33 / 10073437, Idayane Vieira Lins, 14.285714, 29, 31.343284, 41, 45.63 / 10078200, Ideilde Barnabe Teixeira, -5.102041, 22, 32.388060, 49, 27.29 / 10096142, Idelson Rodrigues da Silva, 6.122449, 24, 26.119403, 44, 32.24 / 10032987, Idelizinete da Costa e Franca, 10.204082, 29, 20.895522, 43, 31.10 / 10072792, Idenice Alves da Silva Florencio, 1.020408, 22, 21.940299, 41, 22.96 / 10044221, Idenildo de Jesus Gonçalves, 15.306122, 32, 27.164179, 46, 42.47 / 10064169, Iderlan Neco Silva, 6.122449, 19, 3.134328, 28, 9.26 / 10058763, Idevaldo Assis Gama, -9.183673, 20, 1.044776, 34, -8.14 / 10001498, Idineia Alves Teixeira, 5.102041, 19, 39.701493, 46, 44.80 / 10027810, Idinney Max Bezerra Dutra Neves, 8.163265, 27, 21.940299, 38, 30.10 / 10061400, Ieda Maria da Silva Santiago, -3.061224, 23, 11.492537, 39, 8.43 / 10024994, Ieda Maria Saraiva Figueiredo, 2.040816, 18, 12.537313, 31, 14.58 / 10038225, Ieda Meira Pereira, -8.163265, 17, 21.940299, 43, 13.78 / 10084759, Ieda Pereira da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10091736, Ieda Rodrigues Marques, -1.020408, 24, 19.850746, 43, 18.83 / 10053730, Ielma Cardoso Alves, 5.102041, 27, 11.492537, 39, 16.59 / 10045232, Ielton Ferreira de Azevedo, 11.224490, 30, 5.223881, 36, 16.45 / 10023415, Ieggor Mendonca Feitosa, -5.102041, 22, 7.313433, 37, 2.21 / 10090070, Ighor Alencar de Souza, 7.142857,

20, 24.029851, 31, 31.17 / 10017717, Igmara Luzia Alves Coelho, -1.020408, 20, 12.537313, 31, 11.52 / 10017904, Igor Abraao Santos da Silva, 2.040816, 24, 8.358209, 34, 10.40 / 10045224, Igor Alencar Gomes, 6.122449, 25, 28.208955, 41, 34.33 / 10003449, Igor Alex de Assis Silva, 18.367347, 28, 27.164179, 39, 45.53 / 10040931, Igor Almeida Dias, 12.244898, 21, 22.985075, 28, 35.23 / 10043285, Igor Alves Pontes, 14.285714, 29, 51.194030, 56, 65.48 / 10065110, Igor Amancio de Oliveira Souza, -3.061224, 23, 11.492537, 39, 8.43 / 10040234, Igor Andrade Garces, -1.020408, 24, 13.582090, 40, 12.56 / 10047159, Igor Antonio Cunha Goncalves Monteiro, 9.183673, 28, 21.940299, 42, 31.12 / 10079162, Igor Araujo do Prado, 9.183673, 24, 12.537313, 22, 21.72 / 10098628, Igor Araujo Feliciano da Silva, 7.142857, 25, 24.029851, 38, 31.17 / 10030167, Igor Baia Bernardi, 16.326531, 30, 37.611940, 45, 53.94 / 10071016, Igor Bega Santana, -3.061224, 18, 5.223881, 35, 2.16 / 10034622, Igor Benevides da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10007891, Igor Bispo dos Santos, 10.204082, 22, 14.626866, 36, 24.83 / 10080938, Igor Bruno Moraes Silva de Abreu, 13.265306, 31, 7.313433, 37, 20.58 / 10038546, Igor Cardoso da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10011619, Igor Carvalho Martins, 0.000000, 22, 28.208955, 44, 28.21 / 10088610, Igor Cavalcanti Rodrigues da Silva, 8.163265, 22, 14.626866, 30, 22.79 / 10028580, Igor Cezar Santos Lopes, -3.061224, 23, 19.850746, 43, 16.79 / 10024105, Igor Correa Xavier, 12.244898, 28, 21.940299, 36, 34.19 / 10024547, Igor Costa Dantas, -4.081633, 21, 24.029851, 39, 19.95 / 10067942, Igor Cutrim Santos Moreira, 8.163265, 25, 28.208955, 39, 36.37 / 10080688, Igor da Costa Sousa, -1.020408, 24, 24.029851, 45, 23.01 / 10009422, Igor da Silva Almeida, -3.061224, 23, -7.313433, 30, -10.37 / 10091759, Igor da Silva Moreno, 1.020408, 21, 35.522388, 48, 36.54 / 10038949, Igor da Silva Saraiva, 17.346939, 30, 34.477612, 48, 51.82 / 10081020, Igor Daniel da Costa Barbosa Fe, -13.265306, 13, 20.895522, 40, 7.63 / 10092855, Igor Dantas Almirante, 10.204082, 28, 11.492537, 33, 21.70 / 10025304, Igor de Albuquerque Pereira, 4.081633, 22, 25.074627, 37, 29.16 / 10011627, Igor de Araujo Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10069772, Igor de Faria Moreira Candido, 13.265306, 31, 13.582090, 40, 26.85 / 10016863, Igor de Oliveira Faustino, 9.183673, 26, 31.343284, 45, 40.53 / 10084179, Igor de Sousa Melo, -7.142857, 21, 26.119403, 46, 18.98 / 10069789, Igor do Nascimento de Menezes, 9.183673, 29, 36.567164, 51, 45.75 / 10060618, Igor dos Santos Vieira de Araujo, 9.183673, 26, 27.164179, 39, 36.35 / 10078170, Igor Emmanuel de Oliveira Costa Pinto, 9.183673, 25, 14.626866, 38, 23.81 / 10027199, Igor Ernesto Goncalves, 0.000000, 21, 6.268657, 36, 6.27 / 10084147, Igor Fernando de Assis Baracho Martins, 6.122449, 20, 10.447761, 27, 16.57 / 10022968, Igor Fernando Santos Souza, 13.265306, 30, 24.029851, 43, 37.30 / 10061797, Igor Gabriel Afonso dos Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10055542, Igor Gabriel Oliveira de Jesus, 8.163265, 28, 21.940299, 41, 30.10 / 10031408, Igor Gomes da Silva Pereira, 14.285714, 27, 29.253731, 42, 43.54 / 10072206, Igor Guerra Machado, 2.040816, 18, 15.671642, 21, 17.71 / 10097004, Igor Guilherme Campos Lopes, -11.224490, 19, 5.223881, 36, -6.00 / 10081926, Igor Guimaraes Meireles, 4.081633, 22, 12.537313, 34, 16.62 / 10082828, Igor Helcai Freitas da Silva, 3.061224, 25, 28.208955, 45, 31.27 / 10029556, Igor Henrique Calazans Rodrigues, 5.102041, 26, 19.850746, 41, 24.95 / 10009683, Igor Henrique Lisboa de Carvalho, 11.224490, 28, 34.477612, 47, 45.70 / 10097499, Igor Henrique Lopes Soares, 15.306122, 30, 30.298507, 43, 45.60 / 10013214, Igor Holanda da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10058083, Igor Jeckson Moura Araujo, 26.530612, 34, 29.253731, 39, 55.78 / 10033113, Igor Jose Silveira Ribeiro, 17.346939, 27, 38.656716, 50, 56.00 / 10087770, Igor Juliao de Sousa, -3.061224, 18, 16.716418, 33, 13.66 / 10052275, Igor Leonardo Ribeiro Gomes Passos, -4.081633, 22, 26.119403, 44, 22.04 / 10077247, Igor Lino de Jesus Damasceno, -11.224490, 19, 5.223881, 36, -6.00 / 10069938, Igor Lins Fernandes, 9.183673, 28, 34.477612, 49, 43.66 / 10047659, Igor Lopes de Oliveira, 7.142857, 25, 21.940299, 37, 29.08 / 10072236, Igor Lopes Pereira, -1.020408, 23, 17.761194, 42, 16.74 / 10020852, Igor Lopes Quirino, 30.612245, 37, 38.656716, 49, 69.27 / 10022055, Igor Lourenco Costa, -6.122449, 17, 34.477612, 45, 28.36 / 10069426, Igor Lua Faria Teixeira, -3.061224, 12, 2.089552, 18, -0.97 / 10052748, Igor Lustosa Rocha, 15.306122, 31, 17.761194, 27, 33.07 / 10039494, Igor Marcio Correa Fernandes da Cunha, 13.265306, 25, 22.985075, 32, 36.25 / 10057537, Igor Matheus Novais de Oliveira, -

9.183673, 20, 11.492537, 39, 2.31 / 10026708, Igor Matheus Soares Rocha, -6.122449, 12, 6.268657, 14, 0.15 / 10052912, Igor Mattar, 0.000000, 19, 6.268657, 30, 6.27 / 10070654, Igor Mattos Stepanski, 7.142857, 28, 11.492537, 18, 18.64 / 10003481, Igor Maxwell Gomes de Souza, 14.285714, 25, 35.522388, 42, 49.81 / 10031652, Igor Mendes Vaz, 4.081633, 16, 18.805970, 34, 22.89 / 10012950, Igor Meneses Romualdo da Silva, 11.224490, 27, 16.716418, 40, 27.94 / 10072441, Igor Menezes de Carvalho, 3.061224, 26, 15.671642, 35, 18.73 / 10031189, Igor Montenegro de Souza, 15.306122, 31, 28.208955, 44, 43.52 / 10013346, Igor Moraes Barboza, 9.183673, 29, 26.119403, 46, 35.30 / 10017739, Igor Murilo Teixeira Rodrigues, 1.020408, 20, 22.985075, 33, 24.01 / 10048528, Igor Nascimento Teixeira, -3.061224, 23, 17.761194, 42, 14.70 / 10072638, Igor Oliveira Vitorino, -6.122449, 17, 17.761194, 33, 11.64 / 10059603, Igor Pereira Lima, -3.061224, 23, 19.850746, 43, 16.79 / 10032637, Igor Pereira Santos, 12.244898, 25, 36.567164, 48, 48.81 / 10086219, Igor Pereira Souza, 13.265306, 31, 26.119403, 46, 39.38 / 10033892, Igor Poncio Peixoto, 15.306122, 32, 21.940299, 44, 37.25 / 10068996, Igor Rafael da Silva, 18.367347, 29, 32.388060, 46, 50.76 / 10092250, Igor Rezende Marra, 12.244898, 26, 12.537313, 31, 24.78 / 10025084, Igor Rocha dos Santos, 6.122449, 26, 22.985075, 39, 29.11 / 10096777, Igor Rodrigues de Araujo, 0.000000, 20, 22.985075, 35, 22.99 / 10064953, Igor Rodrigues de Jesus, 9.183673, 29, 9.402985, 38, 18.59 / 10083304, Igor Roniele Pontes Lemes, 5.102041, 27, 19.850746, 43, 24.95 / 10042639, Igor Ruan Pereira de Alkmim, 3.061224, 26, 13.582090, 38, 16.64 / 10072591, Igor Sampaio Martins, 15.306122, 31, 16.716418, 36, 32.02 / 10037447, Igor Santana dos Santos, -17.346939, 16, 17.761194, 42, 0.41 / 10034942, Igor Santos Coelho de Vasconcelos, 11.224490, 19, 17.761194, 32, 28.99 / 10042338, Igor Saoud de Sento Se, 19.387755, 34, 40.746269, 53, 60.13 / 10027857, Igor Silva Almeida, -5.102041, 20, 4.179104, 34, -0.92 / 10017391, Igor Silva Cruz, 15.306122, 28, 41.791045, 50, 57.10 / 10086887, Igor Silva Sousa, -1.020408, 15, 0.000000, 14, -1.02 / 10030849, Igor Soares Jacomini, 5.102041, 17, 13.582090, 27, 18.68 / 10080173, Igor Soares Meireles, 7.142857, 23, 12.537313, 31, 19.68 / 10087840, Igor Tadeu Viana Dantas, 26.530612, 31, 35.522388, 44, 62.05 / 10042969, Igor Vieira Brandao, 21.428571, 31, 20.895522, 29, 42.32 / 10014241, Igor Vieira Monteiro Alencar, 7.142857, 21, 19.850746, 35, 26.99 / 10062128, Igor Vieira Rodrigues da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10035279, Igor Vinicius Almeida Marrocos, 1.020408, 23, 6.268657, 26, 7.29 / 10098571, Igor Wendell Barbosa Nascimento, 9.183673, 29, 11.492537, 39, 20.68 / 10027634, Ijaneide da Silva Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10063569, Ikaro Pereira da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10039742, Ilaine Antunes de Carvalho, 20.408163, 32, 31.343284, 47, 51.75 / 10081137, Ilan Braga Tinoco, 1.020408, 25, 30.298507, 48, 31.32 / 10096187, Ilan dos Santos Silva, -6.122449, 19, 15.671642, 41, 9.55 / 10068731, Ilana Dantas Afonco, 1.020408, 18, 15.671642, 29, 16.69 / 10011088, Ilana Magela de Paulo Santos, 23.469388, 29, 34.477612, 40, 57.95 / 10031922, Ilana Rolim Santos, 7.142857, 22, 30.298507, 37, 37.44 / 10088200, Ilana Sara Tavares de Alencar Cardoso, -2.040816, 17, 8.358209, 25, 6.32 / 10077980, Ildene Missias Barreto, 11.224490, 30, 17.761194, 42, 28.99 / 10038947, Ildete Pereira de Oliveira, 1.020408, 25, 32.388060, 49, 33.41 / 10086797, Ildo Ferreira Gomes, 10.204082, 27, 29.253731, 46, 39.46 / 10071591, Ilgner Henrique Lima da Silva, 3.061224, 25, 5.223881, 36, 8.29 / 10063814, Ilka Quinhoes de Azevedo Rufino, -5.102041, 22, 19.850746, 43, 14.75 / 10091263, Ilma de Souza Guedes, 15.306122, 32, 44.925373, 55, 60.23 / 10061618, Ilma Pereira de Sousa Silva, -6.122449, 21, 24.029851, 45, 17.91 / 10005237, Ilmar Duerno Lima da Silva, -1.020408, 24, -3.134328, 32, -4.15 / 10025319, Ilnara Pinto da Silva, 5.102041, 15, 30.298507, 43, 35.40 / 10057275, Ilton Carlos de Sousa Leite, -7.142857, 21, 28.208955, 46, 21.07 / 10012724, Ilton Cordolino de Lima, 17.346939, 32, 25.074627, 40, 42.42 / 10049224, Ilton Lazaro Cardim Borges, 5.102041, 27, 24.029851, 45, 29.13 / 10016101, Ilton Silveira de Lima, -5.102041, 22, 9.402985, 38, 4.30 / 10057382, Ilugly Pablys Araujo dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10066092, Inacia de Lourdes Raiol Ribeiro, -4.081633, 20, 29.253731, 47, 25.17 / 10023606, Inacia de Praga Borges Aparecida, 18.367347, 31, 47.014925, 53, 65.38 / 10033701, Inacio Barros de Sousa, -6.122449, 14, 6.268657, 21, 0.15 / 10043732, Inacio Cano Teixeira Fraga, -7.142857, 18, 9.402985, 31, 2.26 / 10039559, Inae de Lira Neves, 11.224490, 30,

19.850746, 35, 31.08 / 10033843, Inaldo da Silva Torres, -11.224490, 19, 1.044776, 34, -10.18 / 10048045, Inaldo de Morais Silva Junior, 8.163265, 27, 27.164179, 43, 35.33 / 10071807, Inara Kenia dos Santos Brito Nobre, 13.265306, 31, 15.671642, 41, 28.94 / 10051683, Inara Lohana Dias da Silva, -8.163265, 18, -8.358209, 22, -16.52 / 10083829, Inayara de Paula Dourado Lopes, 23.469388, 36, 44.925373, 55, 68.39 / 10064497, Indiana Rodrigues da Silva, 28.571429, 38, 53.283582, 58, 81.86 / 10067807, Indiará de Sousa Araujo, 8.163265, 26, 35.522388, 41, 43.69 / 10036848, Indiará Ivanna Pinheiro dos Santos, 5.102041, 27, 24.029851, 45, 29.13 / 10009551, Indira Ilana Vanderlei do Vale, 12.244898, 22, 20.895522, 37, 33.14 / 10061593, Indira Ramalho da Rocha, 8.163265, 28, 27.164179, 43, 35.33 / 10007390, Indira Sa Barreto Souza, 19.387755, 30, 52.238806, 55, 71.63 / 10067024, Indridy da Silva Brito, -3.061224, 23, 15.671642, 41, 12.61 / 10005790, Ines Iacira Mendes Duarte, 20.408163, 32, 43.880597, 49, 64.29 / 10007431, Inete de Lurdes Fagundes Dias, 2.040816, 21, 9.402985, 24, 11.44 / 10038754, Ingdy Wellyny Lopes da Silva, -14.285714, 13, -4.179104, 26, -18.46 / 10013743, Ingred de Lima Lessa, 1.020408, 25, 6.268657, 33, 7.29 / 10000486, Ingred Karolinny Lessa Amaral, -9.183673, 20, 13.582090, 40, 4.40 / 10061827, Ingredy Ferreira da Silva, 13.265306, 31, 11.492537, 39, 24.76 / 10037026, Ingrid Alves Bezerra, 3.061224, 26, 13.582090, 40, 16.64 / 10002836, Ingrid Alves Daparecida, -1.020408, 24, 11.492537, 39, 10.47 / 10094128, Ingrid Andrade Pereira de Carvalho, -7.142857, 21, 9.402985, 38, 2.26 / 10001256, Ingrid Andrielle Pinto Cordovil, 8.163265, 22, 27.164179, 36, 35.33 / 10060961, Ingrid Antonia Milanez Almeida, -7.142857, 21, 11.492537, 39, 4.35 / 10023692, Ingrid Aparecida da Silva dos Santos, 17.346939, 29, 36.567164, 46, 53.91 / 10025352, Ingrid Barros Alves, 6.122449, 24, 22.985075, 39, 29.11 / 10099298, Ingrid Bastos Dourado, 7.142857, 24, 34.477612, 44, 41.62 / 10003565, Ingrid Batista Alves da Silva, 1.020408, 25, 40.746269, 53, 41.77 / 10038229, Ingrid Beatriz Barbosa Silva, -14.285714, 17, 9.402985, 38, -4.88 / 10081281, Ingrid Chayane Gonzaga Primo, 17.346939, 33, 9.402985, 38, 26.75 / 10007168, Ingrid Christine Soares de Sousa, 0.000000, 22, 30.298507, 43, 30.30 / 10068055, Ingrid da Fonseca Barbosa, 7.142857, 26, 9.402985, 35, 16.55 / 10012897, Ingrid da Silva Vieira, -11.224490, 19, 24.029851, 45, 12.81 / 10014205, Ingrid Daniele, -5.102041, 22, -5.223881, 31, -10.33 / 10082655, Ingrid de Sousa Bezerra, 1.020408, 25, 15.671642, 41, 16.69 / 10088405, Ingrid de Souza Ramos, -3.061224, 23, 13.582090, 40, 10.52 / 10000315, Ingrid Dias Militao, 8.163265, 21, 38.656716, 42, 46.82 / 10035168, Ingrid do Nascimento Teixeira, 13.265306, 31, 30.298507, 48, 43.56 / 10027423, Ingrid dos Santos Paixao, -5.102041, 22, 15.671642, 40, 10.57 / 10077383, Ingrid Gabrielle Amorim Pereira, -11.224490, 19, 9.402985, 38, -1.82 / 10098334, Ingrid Gabrielle Andrade dos Santos, 9.183673, 29, 3.134328, 35, 12.32 / 10020493, Ingrid Gabrielli Mendes Silverio, 6.122449, 23, 28.208955, 38, 34.33 / 10067416, Ingrid Gois Fernandes de Freitas, -3.061224, 19, 19.850746, 40, 16.79 / 10041107, Ingrid Goncalves dos Santos, 6.122449, 21, 22.985075, 37, 29.11 / 10060077, Ingrid Jasmine Silva do Nascimento, -17.346939, 16, 3.134328, 35, -14.21 / 10081625, Ingrid Lauane Godoi de Rezende Moreira, 1.020408, 25, 7.313433, 37, 8.33 / 10016437, Ingrid Liberato Schoellkopf, -8.163265, 12, 10.447761, 22, 2.28 / 10029139, Ingrid Lima Araujo, -9.183673, 20, 9.402985, 38, 0.22 / 10009872, Ingrid Lis Vogel, 13.265306, 28, 22.985075, 39, 36.25 / 10078208, Ingrid Lorrane Cabral de Sousa, 4.081633, 26, 13.582090, 40, 17.66 / 10048130, Ingrid Lorrany Lima de Almeida, -3.061224, 15, 13.582090, 30, 10.52 / 10011443, Ingrid Louize Nascimento dos Santos, 16.326531, 27, 33.432836, 44, 49.76 / 10019694, Ingrid Luanda Ferreira Santa Brigida, 11.224490, 30, 5.223881, 36, 16.45 / 10035313, Ingrid Luany Oliveira dos Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10024432, Ingrid Maiara Bispo de Sousa, -5.102041, 22, 19.850746, 43, 14.75 / 10035247, Ingrid Maria Dittert, 12.244898, 23, 44.925373, 50, 57.17 / 10055990, Ingrid Maria Santos Reis, 7.142857, 28, 8.358209, 36, 15.50 / 10091986, Ingrid Mendes Santiago, 5.102041, 21, 13.582090, 24, 18.68 / 10077318, Ingrid Miranda Correa, -8.163265, 16, 14.626866, 29, 6.46 / 10009682, Ingrid Moara Rodrigues de Araujo, -9.183673, 20, 5.223881, 34, -3.96 / 10015933, Ingrid Monsueth, 11.224490, 22, 9.402985, 32, 20.63 / 10068718, Ingrid Monteiro da Fonseca, 3.061224, 26, 13.582090, 40, 16.64 / 10078352, Ingrid Moura do Nascimento Alves, 16.326531, 31, 17.761194, 34, 34.09 / 10028925, Ingrid Naya Santos Cambraia, 13.265306, 31, 15.671642, 41, 28.94 /

10007526, Ingrid Nicolly Pereira Macedo, -3.061224, 22, 10.447761, 31, 7.39 / 10063382, Ingrid Oliveira Bertoldo, -11.224490, 19, 7.313433, 37, -3.91 / 10094445, Ingrid Paula Martins Santos, 21.428571, 35, 24.029851, 45, 45.46 / 10010202, Ingrid Pereira de Souza da Silva, 8.163265, 21, 17.761194, 33, 25.92 / 10092429, Ingrid Reis Silveira, 1.020408, 25, 19.850746, 43, 20.87 / 10041756, Ingrid Ribeiro da Silva Fernandes, 17.346939, 31, 28.208955, 45, 45.56 / 10062867, Ingrid Roberta Magalhaes Feliciano, 5.102041, 27, 5.223881, 36, 10.33 / 10021233, Ingrid Rodrigues Gomes da Silva, -10.204082, 19, 9.402985, 38, -0.80 / 10033008, Ingrid Sampaio Martins, 0.000000, 23, 29.253731, 44, 29.25 / 10048969, Ingrid Santos de Queiroz, 8.163265, 23, 26.119403, 38, 34.28 / 10060752, Ingrid Santos Oliveira, 7.142857, 26, 38.656716, 49, 45.80 / 10078149, Ingrid Sarah Misquita Santos, 9.183673, 24, 21.940299, 35, 31.12 / 10060267, Ingrid Shaina Barbosa Cornelio, 10.204082, 24, 28.208955, 40, 38.41 / 10074495, Ingrid Silva Javorski, 15.306122, 24, 31.343284, 41, 46.65 / 10025062, Ingrid Soares Barboza, 19.387755, 25, 17.761194, 27, 37.15 / 10064429, Ingrid Soares Cavalcante, 1.020408, 25, 15.671642, 41, 16.69 / 10040428, Ingrid Soares de Albuquerque, 24.489796, 28, 38.656716, 45, 63.15 / 10042147, Ingrid Soares de Souza, -5.102041, 22, 24.029851, 45, 18.93 / 10003687, Ingrid Soares Pinto, 13.265306, 24, 28.208955, 37, 41.47 / 10007449, Ingrid Sousa Santos, -9.183673, 20, -1.044776, 33, -10.23 / 10003611, Ingrid Souza Santos, -1.020408, 20, 18.805970, 30, 17.79 / 10039733, Ingrid Talita Oliveira da Silva, 16.326531, 28, 17.761194, 35, 34.09 / 10066035, Ingrid Voigt de Brito, 13.265306, 25, 31.343284, 42, 44.61 / 10002816, Ingrid Yasmim da Costa, 3.061224, 26, 19.850746, 43, 22.91 / 10043927, Ingrid Yhasmym de Sousa Silva, -1.020408, 23, 20.895522, 39, 19.88 / 10024592, Ingrid Ferreira Lisboa, 7.142857, 28, 5.223881, 36, 12.37 / 10041002, Ingridh dos Santos Ferreira, -2.040816, 23, 9.402985, 38, 7.36 / 10071442, Ingridi Priscila Souza Candido, 1.020408, 25, -7.313433, 30, -6.29 / 10005256, Ingridy Luana Mourais Martins, 1.020408, 20, 13.582090, 38, 14.60 / 10090201, Ingridy Silva Dias Siqueira, -3.061224, 23, 21.940299, 44, 18.88 / 10072317, Ingrid Sayure dos Santos Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10080028, Ingrid Lianne Amaral Fraga, -5.102041, 15, 7.313433, 15, 2.21 / 10044911, Ingridy Mendes Fialho, -1.020408, 24, -5.223881, 31, -6.24 / 10092859, Ingridy Salles do Espirito Santo, -7.142857, 21, 15.671642, 41, 8.53 / 10088181, Ingridy Stephany Oliveira dos Santos, 3.061224, 26, -18.805970, 24, -15.74 / 10078462, Ingridy Jenyffer Silva Sousa Lima, 9.183673, 29, 38.656716, 52, 47.84 / 10014908, Ingridy Vitoria da Costa Lima, -9.183673, 20, 17.761194, 42, 8.58 / 10034746, Ingridy da Silva Santos, 11.224490, 30, 11.492537, 39, 22.72 / 10069375, Ingridy Isabella Rodrigues Moraes, 11.224490, 30, 17.761194, 42, 28.99 / 10087791, Ingridy Alves da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10080078, Ingridy Lopes da Silva, -2.040816, 19, 15.671642, 36, 13.63 / 10018957, Ingridy Cristina Batista da Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10023786, Ingridy Rosade Souza, 7.142857, 28, 21.940299, 44, 29.08 / 10004183, Ingridy de Jesus Santos, 8.163265, 28, 27.164179, 42, 35.33 / 10074968, Ingridy Moreira da Costa, 7.142857, 28, 5.223881, 36, 12.37 / 10085956, Ingridy Soares Gomes Feitoza, -7.142857, 21, -3.134328, 32, -10.28 / 10052357, Ingridy Gildete Feitosa, -3.061224, 18, 18.805970, 38, 15.74 / 10067063, Ingridy Lucas da Silva, -15.306122, 17, -5.223881, 31, -20.53 / 10008997, Ingridy Maciel Coimbra, -16.326531, 13, 16.716418, 38, 0.39 / 10088057, Ingridy de Souza Gomes Jardim, 14.285714, 27, 40.746269, 51, 55.03 / 10041008, Ingridy do Nascimento da Silva, 11.224490, 30, 25.074627, 44, 36.30 / 10052825, Ingridy Acacio Severiano, -3.061224, 19, 25.074627, 43, 22.01 / 10027160, Ingridy da Silva Moraes, 1.020408, 25, 7.313433, 37, 8.33 / 10039969, Ingridy da Silva Zorante, -2.040816, 22, 5.223881, 27, 3.18 / 10094452, Ingridy Gomes de Melo, 10.204082, 27, 25.074627, 42, 35.28 / 10073007, Ingridy Luzia de Jesus, 6.122449, 17, 11.492537, 30, 17.61 / 10009527, Ingridy Dias de Assis, 6.122449, 27, 26.119403, 46, 32.24 / 10051267, Ingridy Vargas Candido, 12.244898, 30, 24.029851, 45, 36.27 / 10021119, Ingridy Maciel de Oliveira, 21.428571, 29, 30.298507, 38, 51.73 / 10038371, Ingridy Alves Ferreira Rodrigues, -2.040816, 22, 1.044776, 32, -1.00 / 10062579, Ingridy Pereira dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10075294, Ingridy Andrade Dantas Pereira, 25.510204, 37, 30.298507, 48, 55.81 / 10093785, Ingridy Claudio da Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10065786, Ingridy de Andrade Brito, 23.469388, 35, 34.477612, 45, 57.95 / 10005387, Ingridy Junio Araujo Sousa, 19.387755,

25, 38.656716, 44, 58.04 / 10079646, Iraneide Feitosa de Sousa Marques, 5.102041, 27, 7.313433, 37, 12.42 / 10016663, Iraneide Pereira Chaves, 9.183673, 28, 1.044776, 33, 10.23 / 10022167, Iraneide Vieira Gabriel, 5.102041, 21, 18.805970, 29, 23.91 / 10030555, Irani Monteiro dos Santos Lino, 14.285714, 29, 20.895522, 39, 35.18 / 10018472, Irene dos Santos Costa, -5.102041, 22, 19.850746, 43, 14.75 / 10013191, Irene Oliveira Costa, -6.122449, 16, 32.388060, 49, 26.27 / 10070774, Irenilda Custodio de Lima, 19.387755, 34, 19.850746, 43, 39.24 / 10048055, Iriane da Silva e Silva, 3.061224, 26, 28.208955, 47, 31.27 / 10065049, Iris Alves Fonseca Rodrigues, 0.000000, 21, 17.761194, 38, 17.76 / 10015541, Iris Carla Santos, 17.346939, 31, 37.611940, 49, 54.96 / 10012278, Iris Hanielle Pereira Rezende, 12.244898, 30, 1.044776, 34, 13.29 / 10054623, Iris Martinsde Macedo, 9.183673, 29, 20.895522, 43, 30.08 / 10084420, Iris Nascimento de Oliveira, 10.204082, 27, 20.895522, 35, 31.10 / 10042071, Irlaine Francisco de Sousa, 1.020408, 24, 17.761194, 41, 18.78 / 10037299, Irlene da Costa Pereira, 17.346939, 33, 36.567164, 49, 53.91 / 10056271, Irismar Gomes da Silva, -2.040816, 21, 28.208955, 40, 26.17 / 10071805, Irlan Fernando Barros Machado, 7.142857, 22, 28.208955, 36, 35.35 / 10088073, Irlan Nascimento dos Santos, 11.224490, 24, 25.074627, 37, 36.30 / 10014832, Irlene da Silva Oliveira, 5.102041, 27, 32.388060, 49, 37.49 / 10023560, Irma da Fonseca Ferreira, -2.040816, 17, 30.298507, 38, 28.26 / 10026709, Isa Fernanda Goncalves de Sousa Aguiar, 13.265306, 27, 34.477612, 44, 47.74 / 10054782, Isa Fernandes da Silva, 7.142857, 25, 38.656716, 52, 45.80 / 10047839, Isa Kemilly Santos Rabelo, -7.142857, 21, 2.089552, 34, -5.05 / 10055550, Isa Maria da Silva Costa, -11.224490, 19, 1.044776, 34, -10.18 / 10075065, Isa Maria dos Santos Pessoa, 5.102041, 18, 4.179104, 22, 9.28 / 10069098, Isa Raquel Bezerra, 13.265306, 28, 24.029851, 34, 37.30 / 10031191, Isa Xavier Dornelas Bessa, 19.387755, 31, 32.388060, 40, 51.78 / 10053226, Isaac Aranha Silva da Cruz, 3.061224, 23, 25.074627, 40, 28.14 / 10074978, Isaac Arthur de Oliveira, 2.040816, 14, 18.805970, 24, 20.85 / 10043481, Isaac Cardoso Prado, 5.102041, 27, 25.074627, 45, 30.18 / 10056076, Isaac Costa Machado, -1.020408, 24, 2.089552, 33, 1.07 / 10050592, Isaac da Cruz Cirqueira, 1.020408, 22, 14.626866, 29, 15.65 / 10008107, Isaac da Silva, 8.163265, 19, 26.119403, 42, 34.28 / 10036406, Isaac Davi Oliveira Gomes, -9.183673, 9, 8.358209, 29, -0.83 / 10045419, Isaac Felix dos Santos, 0.000000, 20, 19.850746, 30, 19.85 / 10069166, Isaac Maciel Soares Goncalves, 16.326531, 27, 37.611940, 42, 53.94 / 10074173, Isaac Martins de Oliveira Braga e Sousa, 16.326531, 22, 20.895522, 30, 37.22 / 10025014, Isaac Moura da Silva, 7.142857, 26, 6.268657, 26, 13.41 / 10064947, Isaac Nazario Hartmann, 3.061224, 26, 15.671642, 41, 18.73 / 10004494, Isaac Nunes Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10075086, Isaac Oliveira dos Santos, 7.142857, 18, 11.492537, 26, 18.64 / 10036510, Isaac Paz Martins Campelo Brasil, 5.102041, 27, 7.313433, 37, 12.42 / 10076753, Isaac Renan Rodrigues Santos, 12.244898, 30, 36.567164, 51, 48.81 / 10082031, Isaac Santana Araujo, -1.020408, 24, 1.044776, 34, 0.02 / 10087234, Isaac Silva do Nascimento, 5.102041, 27, 17.761194, 42, 22.86 / 10093464, Isaac Soares Pereira, -7.142857, 19, 14.626866, 35, 7.48 / 10074898, Isaac Vinicius Medeiros Araujo, 8.163265, 26, 28.208955, 47, 36.37 / 10079489, Isaac William Fonseca dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10065885, Isabel Almeida Marques, -11.224490, 19, -3.134328, 32, -14.36 / 10064255, Isabel Amelia Leitao Lima Matias, 21.428571, 35, 21.940299, 44, 43.37 / 10019405, Isabel Antunes Oliveira de Faria Almeida, 29.591837, 38, 26.119403, 36, 55.71 / 10050360, Isabel Bigonha Salgado, 23.469388, 36, 32.388060, 47, 55.86 / 10060033, Isabel Carneiro de Melo, 4.081633, 26, 4.179104, 33, 8.26 / 10087507, Isabel Caroline de Sousa, 19.387755, 34, 26.119403, 46, 45.51 / 10013541, Isabel Cavalcante Santiago, 7.142857, 28, 33.432836, 47, 40.58 / 10071681, Isabel Cecilia Albrnaz de Araujo, -1.020408, 16, 13.582090, 29, 12.56 / 10012566, Isabel Christine Rodrigues dos Reis, 9.183673, 25, 21.940299, 39, 31.12 / 10021333, Isabel Constantino Anacleto, -11.224490, 19, 15.671642, 41, 4.45 / 10044914, Isabel Cristina da Silva Ferreira, 11.224490, 25, 17.761194, 37, 28.99 / 10057507, Isabel Cristina de Andrade Silva, 8.163265, 23, 33.432836, 41, 41.60 / 10009235, Isabel Cristina de Oliveira Neves, 5.102041, 27, -7.313433, 30, -2.21 / 10056546, Isabel Cristina de Souza, 1.020408, 25, 28.208955, 47, 29.23 / 10017625, Isabel Cristina dos Anjos Frota, 1.020408, 22, 30.298507, 43, 31.32 / 10081353, Isabel Cristina Martins de Oliveira, 8.163265, 27, 14.626866, 37, 22.79 / 10085576, Isabel Cristina

Nunes dos Santos, 5.102041, 25, 20.895522, 36, 26.00 / 10020841, Isabel Cristina Pereira dos Santos, -6.122449, 17, 13.582090, 35, 7.46 / 10019528, Isabel Cristina Santana Almeida, -7.142857, 21, 1.044776, 34, -6.10 / 10051229, Isabel de Almeida Moura, 10.204082, 18, 18.805970, 23, 29.01 / 10027866, Isabel Dias dos Reis, 8.163265, 26, 17.761194, 42, 25.92 / 10098935, Isabel dos Santos Rocha, -11.224490, 19, 11.492537, 39, 0.27 / 10043959, Isabel Leocadio de Sousa, -21.428571, 14, 1.044776, 34, -20.38 / 10002580, Isabel Lima Amodeo, 7.142857, 25, 28.208955, 44, 35.35 / 10078489, Isabel Luelly Bezerra Henrique, 3.061224, 11, 3.134328, 7, 6.20 / 10021360, Isabel Mendes Lima, 31.632653, 38, 48.059701, 54, 79.69 / 10047514, Isabel Mota Machado, -7.142857, 19, 21.940299, 43, 14.80 / 10019536, Isabel Nascimento Figueredo, 7.142857, 28, 9.402985, 38, 16.55 / 10026618, Isabel Oliveira Soares, 1.020408, 25, 13.582090, 40, 14.60 / 10044832, Isabel Quintaneiro Caldas Ramos, 5.102041, 20, 26.119403, 40, 31.22 / 10083167, Isabel Regina Netto Barbosa Guimaraes, 5.102041, 27, 3.134328, 35, 8.24 / 10089400, Isabel Rocha Araujo, 9.183673, 25, 15.671642, 33, 24.86 / 10006410, Isabel Santos de Queiroz Teixeira, 11.224490, 30, 26.119403, 46, 37.34 / 10084309, Isabel Silva Camara, 8.163265, 27, 32.388060, 49, 40.55 / 10020980, Isabel Vitoria da Silva Costa, -7.142857, 21, -5.223881, 31, -12.37 / 10093417, Isabela Abreu Cassiano, 1.020408, 25, -4.179104, 31, -3.16 / 10046984, Isabela Afonco Silva Rohden, -1.020408, 24, 13.582090, 40, 12.56 / 10030898, Isabela Alemar Rossetti Segadilha, 11.224490, 30, 26.119403, 46, 37.34 / 10032489, Isabela Alencar de Oliveira, 1.020408, 18, 27.164179, 36, 28.18 / 10059173, Isabela Altiva Alves Caetano, -3.061224, 23, -1.044776, 30, -4.11 / 10080044, Isabela Alves Gomes, -1.020408, 24, 5.223881, 36, 4.20 / 10021257, Isabela Andrade dos Santos, 9.183673, 23, 26.119403, 36, 35.30 / 10089707, Isabela Arantes de Lacerda Gomes, 22.448980, 34, 14.626866, 39, 37.08 / 10008577, Isabela Araujo Machado, -3.061224, 23, 15.671642, 41, 12.61 / 10056265, Isabela Araujo Teixeira, 9.183673, 24, 6.268657, 22, 15.45 / 10078579, Isabela Arque da Silva, 2.040816, 25, 8.358209, 35, 10.40 / 10074056, Isabela Barbosa dos Santos, 8.163265, 23, 18.805970, 29, 26.97 / 10092646, Isabela Barbosa Maciel, 4.081633, 24, 21.940299, 36, 26.02 / 10049736, Isabela Batista da Nobrega, 8.163265, 26, 34.477612, 50, 42.64 / 10053202, Isabela Bruna da Silva Rodrigues, 12.244898, 29, 24.029851, 42, 36.27 / 10067442, Isabela Carolina Meneses Duarte, -2.040816, 14, 7.313433, 23, 5.27 / 10030345, Isabela Caroline Guedes Lima, -15.306122, 17, 1.044776, 34, -14.26 / 10082072, Isabela Cavalcante de Andrade, -9.183673, 20, 5.223881, 31, -3.96 / 10009227, Isabela Cavalcante Ribeiro, 6.122449, 20, 17.761194, 30, 23.88 / 10018807, Isabela Correa, 13.265306, 29, 26.119403, 44, 39.38 / 10029923, Isabela Costa Benevides, 27.551020, 31, 48.059701, 49, 75.61 / 10081880, Isabela Cristina Batista de Carvalho, -1.020408, 24, 5.223881, 36, 4.20 / 10049790, Isabela Cristina Bernardes Setubal, 31.632653, 40, 49.104478, 57, 80.74 / 10078603, Isabela Cristina Pereira Ramos da Silva, 6.122449, 27, 3.134328, 34, 9.26 / 10039376, Isabela Cristina Queiroz de Vasconcelos, 12.244898, 28, 32.388060, 49, 44.63 / 10050971, Isabela Cristina Teixeira Piedade, 15.306122, 29, 20.895522, 40, 36.20 / 10086061, Isabela Cristine Serra Barbosa, 7.142857, 28, 1.044776, 34, 8.19 / 10085984, Isabela da Costa Cruz, -1.020408, 24, 12.537313, 34, 11.52 / 10001560, Isabela da Silva Costa Carneiro, 2.040816, 21, 35.522388, 45, 37.56 / 10063534, Isabela da Silva Fernandes, 9.183673, 21, 29.253731, 43, 38.44 / 10066537, Isabela Damasio Sousa Santos, 5.102041, 26, 29.253731, 42, 34.36 / 10090804, Isabela de Almeida Barbosa, -8.163265, 19, 21.940299, 44, 13.78 / 10045377, Isabela de Almeida Mendes, 5.102041, 19, 21.940299, 36, 27.04 / 10041973, Isabela de Araujo Oliveira Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10054274, Isabela de Jesus Queiroz Pereira, 17.346939, 32, 34.477612, 50, 51.82 / 10048337, Isabela de Medeiros Campello, 22.448980, 28, 40.746269, 46, 63.20 / 10060374, Isabela de Moura Guimaraes, 4.081633, 24, 19.850746, 37, 23.93 / 10039033, Isabela de Oliveira Lisboa, -3.061224, 18, 26.119403, 31, 23.06 / 10073431, Isabela de Oliveira Motta, 17.346939, 32, 37.611940, 47, 54.96 / 10074536, Isabela de Sousa Candido Alencar, 0.000000, 19, 16.716418, 33, 16.72 / 10058388, Isabela de Sousa Cosme da Silva, 5.102041, 18, 24.029851, 32, 29.13 / 10021296, Isabela Dias Oliveira, 3.061224, 16, 16.716418, 28, 19.78 / 10063860, Isabela Diniz Andrade, -6.122449, 18, -3.134328, 23, -9.26 / 10025599, Isabela do Patrocinio Siqueira, 4.081633, 14, 9.402985, 20, 13.48 / 10027191, Isabela dos Santos Santana, 1.020408, 21,

-2.089552, 19, -1.07 / 10067620, Isabela Emily Rodrigues dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10085884, Isabela Evangelista Nobre da Silva, -3.061224, 23, -7.313433, 30, -10.37 / 10025157, Isabela Fernandes dos Santos, 5.102041, 24, 14.626866, 37, 19.73 / 10090951, Isabela Firmino dos Santos de Souza, -1.020408, 24, 21.940299, 44, 20.92 / 10048278, Isabela Franco Brotas, 1.020408, 24, 24.029851, 43, 25.05 / 10084196, Isabela G Ordane Silva, -5.102041, 12, 2.089552, 15, -3.01 / 10018731, Isabela Gomes Arruda, 25.510204, 31, 33.432836, 38, 58.94 / 10049538, Isabela Gomes de Jesus, 5.102041, 27, 9.402985, 38, 14.51 / 10004146, Isabela Gomes Factum, 7.142857, 28, 30.298507, 47, 37.44 / 10010892, Isabela Graciene de Moraes Arruda, -3.061224, 23, 13.582090, 40, 10.52 / 10054266, Isabela Kalline Santos Carneiro, 5.102041, 27, 13.582090, 40, 18.68 / 10031479, Isabela Kuiaski Corsatto, 17.346939, 30, 26.119403, 42, 43.47 / 10009619, Isabela Lara Ribeiro, 0.000000, 22, 26.119403, 44, 26.12 / 10004897, Isabela Lovo Santos, -5.102041, 21, 17.761194, 29, 12.66 / 10069784, Isabela Luisa Rodrigues de Jesus, 5.102041, 20, 26.119403, 30, 31.22 / 10087432, Isabela Maciel Cunha, 4.081633, 19, 22.985075, 35, 27.07 / 10033001, Isabela Maciel Sampaio, -1.020408, 15, 7.313433, 22, 6.29 / 10088492, Isabela Magalhaes Scafuto, 15.306122, 28, 36.567164, 49, 51.87 / 10065338, Isabela Maria da Fonseca Santos, 16.326531, 32, 5.223881, 36, 21.55 / 10005548, Isabela Marques de Matos, 11.224490, 30, 17.761194, 42, 28.99 / 10015361, Isabela Martins de Amorim, 14.285714, 25, 37.611940, 42, 51.90 / 10042565, Isabela Martins de Oliveira, -5.102041, 17, 10.447761, 26, 5.35 / 10078031, Isabela Mayumi Kubo, -7.142857, 21, 30.298507, 48, 23.16 / 10054671, Isabela Mendes Marcal de Siqueira, 3.061224, 26, 15.671642, 41, 18.73 / 10049773, Isabela Milanez Mendes Ferreira, -5.102041, 22, 26.119403, 46, 21.02 / 10014240, Isabela Moreira da Silva, -2.040816, 12, 5.223881, 25, 3.18 / 10003088, Isabela Moreira Santos, 24.489796, 35, 34.477612, 46, 58.97 / 10003785, Isabela Oliveira Brito, -3.061224, 23, 11.492537, 39, 8.43 / 10095605, Isabela Oliveira Lopes, -3.061224, 23, 6.268657, 35, 3.21 / 10047181, Isabela Oliveira Maciel, 1.020408, 25, 24.029851, 45, 25.05 / 10015733, Isabela Paes Crisostomo, 17.346939, 28, 33.432836, 47, 50.78 / 10005522, Isabela Pastrana Rabelo, 14.285714, 28, 21.940299, 34, 36.23 / 10002100, Isabela Pereira Coutinho, 3.061224, 22, 11.492537, 29, 14.55 / 10055442, Isabela Pinheiro dos Reis, 19.387755, 33, 26.119403, 45, 45.51 / 10008278, Isabela Pinho Castelo Branco, 0.000000, 18, 20.895522, 31, 20.90 / 10051249, Isabela Pinto Rayer de Santana, 5.102041, 19, 10.447761, 27, 15.55 / 10077700, Isabela Porfirio Figueiredo, 13.265306, 24, 31.343284, 39, 44.61 / 10084722, Isabela Queiroz de Souza, -11.224490, 19, -3.134328, 32, -14.36 / 10058505, Isabela Ramos Araujo, -17.346939, 16, 3.134328, 35, -14.21 / 10079902, Isabela Rega Orlando, 35.714286, 40, 54.328358, 58, 90.04 / 10047714, Isabela Reis Pacheco, 15.306122, 30, 30.298507, 42, 45.60 / 10025615, Isabela Rocha de Souza, 4.081633, 23, 31.343284, 41, 35.42 / 10028713, Isabela Rocha Virgilio, -4.081633, 21, 13.582090, 39, 9.50 / 10065697, Isabela Rodrigues de Araujo, -9.183673, 16, 10.447761, 24, 1.26 / 10049876, Isabela Rodrigues de Oliveira, 3.061224, 24, 8.358209, 36, 11.42 / 10093232, Isabela Rodrigues Dias Bezerra, -7.142857, 12, 1.044776, 23, -6.10 / 10008191, Isabela Salgado Oliveira, 12.244898, 26, 29.253731, 44, 41.50 / 10024415, Isabela Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10012725, Isabela Saude Soares de Bastos Zorzanelli, -3.061224, 23, -3.134328, 32, -6.20 / 10078847, Isabela Silva Costa, -11.224490, 19, -7.313433, 30, -18.54 / 10030752, Isabela Silva Rocha, 13.265306, 31, 27.164179, 41, 40.43 / 10026608, Isabela Sousa Caetano, 5.102041, 27, 3.134328, 35, 8.24 / 10049069, Isabela Souza, 12.244898, 24, 47.014925, 48, 59.26 / 10025669, Isabela Torres Ribeiro, 9.183673, 29, 19.850746, 43, 29.03 / 10057961, Isabela Trindade de Souza Gomes, -5.102041, 13, 16.716418, 34, 11.61 / 10011965, Isabela Vieira da Silva Melo, 9.183673, 27, 9.402985, 38, 18.59 / 10011595, Isabela Vitoria Azevedo Costa Rocha, 2.040816, 20, 6.268657, 25, 8.31 / 10010018, Isabela Wanderley de Sousa, -2.040816, 16, 4.179104, 20, 2.14 / 10037559, Isabele Cristina de Siqueira Tavares, -1.020408, 20, 30.298507, 45, 29.28 / 10055982, Isabele da Silva Paiva, -7.142857, 19, 18.805970, 40, 11.66 / 10034580, Isabele de Alcantara Cerqueira, 10.204082, 27, 33.432836, 46, 43.64 / 10006517, Isabella Alves Aguiar Vasconcelos, 15.306122, 30, 45.970149, 53, 61.28 / 10068583, Isabella Alves de Carvalho Basto, 1.020408, 19, 20.895522, 36, 21.92 / 10074050, Isabella Alves Dias, 20.408163, 29, 36.567164, 47, 56.98 / 10085020, Isabella Alves

Guimaraes, 16.326531, 29, 25.074627, 34, 41.40 / 10088656, Isabella Amaral Araujo Lima, -7.142857, 21, 3.134328, 35, -4.01 / 10073087, Isabella Andrade da Cunha, 22.448980, 34, 42.835821, 54, 65.28 / 10052428, Isabella Aragao Capdeville, 15.306122, 30, 41.791045, 52, 57.10 / 10017871, Isabella Aragao Feitoza, 18.367347, 29, 25.074627, 34, 43.44 / 10049551, Isabella Bezerra Marques, 21.428571, 35, 49.104478, 57, 70.53 / 10045869, Isabella Borges Oliveira, -1.020408, 24, -1.044776, 33, -2.07 / 10000667, Isabella Bueno Aureliano, 4.081633, 26, 28.208955, 44, 32.29 / 10060005, Isabella Cardoso de Moura, -2.040816, 21, 13.582090, 35, 11.54 / 10066916, Isabella Cohen Valeriano Oliveira Holanda, 12.244898, 26, 16.716418, 32, 28.96 / 10067996, Isabella Cristina Aquino Santos, -3.061224, 13, -2.089552, 14, -5.15 / 10037343, Isabella Cristina Brito Brasil, -1.020408, 24, 9.402985, 38, 8.38 / 10076014, Isabella Cristina da Silva Gomes, 7.142857, 19, 18.805970, 25, 25.95 / 10057157, Isabella Cristina Nicacio Guedes, -6.122449, 14, 1.044776, 27, -5.08 / 10007223, Isabella Cristina Senhorinho Ramalho, 9.183673, 27, 24.029851, 41, 33.21 / 10014422, Isabella Cristiny Leles Pereira, -11.224490, 13, 20.895522, 33, 9.67 / 10097832, Isabella da Costa Nobre, 12.244898, 21, 42.835821, 45, 55.08 / 10015276, Isabella da Silva Barreto, -14.285714, 14, 8.358209, 25, -5.93 / 10007427, Isabella da Silva Fernandes, -2.040816, 16, -9.402985, 16, -11.44 / 10038678, Isabella da Silva Lopes, -5.102041, 17, 7.313433, 29, 2.21 / 10096465, Isabella da Silveira Rabelo, 9.183673, 27, 20.895522, 38, 30.08 / 10043647, Isabella de Aguiar Oliveira, 1.020408, 14, 7.313433, 16, 8.33 / 10051591, Isabella de Araujo Alves Machado, 8.163265, 19, 14.626866, 29, 22.79 / 10006218, Isabella de Carvalho Martins, 1.020408, 25, 8.358209, 35, 9.38 / 10007680, Isabella de Oliveira Magalhaes, 1.020408, 17, 11.492537, 22, 12.51 / 10083931, Isabella de Oliveira Manique, 14.285714, 27, 10.447761, 25, 24.73 / 10008726, Isabella de Sa Milhomem Lopes, -7.142857, 18, 17.761194, 36, 10.62 / 10007017, Isabella de Souza Dourado, -3.061224, 23, 1.044776, 34, -2.02 / 10064845, Isabella de Souza Pereira Rodrigues, 7.142857, 28, 19.850746, 43, 26.99 / 10042021, Isabella Dias Cavalli, 7.142857, 20, 16.716418, 26, 23.86 / 10042677, Isabella Dias da Silva, 14.285714, 25, 29.253731, 38, 43.54 / 10039770, Isabella Dias Rios, -3.061224, 22, 30.298507, 47, 27.24 / 10052355, Isabella do Nascimento de Sa, 3.061224, 26, 24.029851, 45, 27.09 / 10092877, Isabella dos Santos Silva, -4.081633, 14, 5.223881, 22, 1.14 / 10069373, Isabella Fernandes de Carvalho Sousa, -1.020408, 13, 9.402985, 16, 8.38 / 10069520, Isabella Fernandes de Oliveira, -7.142857, 13, 4.179104, 21, -2.96 / 10079251, Isabella Fernandes de Sousa, 20.408163, 31, 52.238806, 55, 72.65 / 10000438, Isabella Fernandes Goncalves, 15.306122, 32, 38.656716, 52, 53.96 / 10005573, Isabella Fernandes Gurgel Miranda, 3.061224, 19, 20.895522, 34, 23.96 / 10016875, Isabella Ferreira de Melo, -2.040816, 17, 9.402985, 20, 7.36 / 10037840, Isabella Ferreira de Souza, 18.367347, 30, 34.477612, 45, 52.84 / 10050393, Isabella Ferreira do Nascimento, 3.061224, 26, 11.492537, 39, 14.55 / 10007271, Isabella Ferreira Matos, 3.061224, 19, 2.089552, 11, 5.15 / 10014987, Isabella Ferreira Valadares, -3.061224, 23, 15.671642, 41, 12.61 / 10049391, Isabella Giovanna Rodrigues Silva, -11.224490, 15, -14.626866, 25, -25.85 / 10046864, Isabella Giulia Barros da Silva, 3.061224, 26, -3.134328, 32, -0.07 / 10091007, Isabella Goncalves, 6.122449, 17, 15.671642, 25, 21.79 / 10026395, Isabella Goncalves Mendes, 23.469388, 33, 41.791045, 45, 65.26 / 10049558, Isabella Helena Tavares de Morais, 17.346939, 31, 49.104478, 54, 66.45 / 10017398, Isabella Horrana Goncalves Alves da Silva, -11.224490, 19, 24.029851, 45, 12.81 / 10075667, Isabella Isla Silva Gomes, 5.102041, 21, 20.895522, 36, 26.00 / 10051339, Isabella Karolyna Marques de Almeida, -1.020408, 24, 19.850746, 43, 18.83 / 10029312, Isabella Lima Ramos, 21.428571, 32, 19.850746, 31, 41.28 / 10082843, Isabella Lucas Felipe de Souza, 3.061224, 13, 8.358209, 9, 11.42 / 10066618, Isabella Malheiros Nunes Melquides, 3.061224, 26, 9.402985, 38, 12.46 / 10005751, Isabella Maria Carneiro Silva, 29.591837, 36, 50.149254, 54, 79.74 / 10090685, Isabella Maria Leite e Silva, 10.204082, 24, 14.626866, 34, 24.83 / 10074202, Isabella Marinho Alves, 12.244898, 21, 8.358209, 19, 20.60 / 10088844, Isabella Marques Almeida, 5.102041, 27, 13.582090, 40, 18.68 / 10065245, Isabella Marques Goncalves, 13.265306, 31, 12.537313, 39, 25.80 / 10024252, Isabella Marques Rabelo, 9.183673, 26, 24.029851, 40, 33.21 / 10061853, Isabella Medeiros Franca, -6.122449, 7, 0.000000, 7, -6.12 / 10048661, Isabella Medeiros Silva, 3.061224, 24, 22.985075, 41, 26.05 / 10048865, Isabella Mell Almeida

Ramos, -8.163265, 17, 16.716418, 28, 8.55 / 10002690, Isabella Mendes Braga, 19.387755, 29, 40.746269, 46, 60.13 / 10092090, Isabella Milhomem Vieira, 11.224490, 28, 18.805970, 42, 30.03 / 10027465, Isabella Neres Ribeiro, 13.265306, 31, 24.029851, 42, 37.30 / 10079229, Isabella Nery Vieira de Paiva, 3.061224, 22, 7.313433, 30, 10.37 / 10008033, Isabella Nicole Silva, 24.489796, 35, 41.791045, 50, 66.28 / 10029574, Isabella Nunes de Oliveira Pimentel, 26.530612, 34, 40.746269, 48, 67.28 / 10077169, Isabella Ohana Souza da Silva, 9.183673, 29, -5.223881, 31, 3.96 / 10014572, Isabella Oliveira Barros, 3.061224, 23, 18.805970, 40, 21.87 / 10077932, Isabella Oliveira Freitas, 10.204082, 20, 24.029851, 32, 34.23 / 10083416, Isabella Oliveira Paiva, -11.224490, 19, 5.223881, 36, -6.00 / 10017817, Isabella Peixoto Brandao Mathne, 5.102041, 27, 11.492537, 39, 16.59 / 10049060, Isabella Pereira da Silva, 15.306122, 32, 15.671642, 41, 30.98 / 10071551, Isabella Pereira de Oliveira, -14.285714, 12, 7.313433, 25, -6.97 / 10072844, Isabella Pereira Lima, 5.102041, 17, 12.537313, 15, 17.64 / 10008065, Isabella Perosa, 7.142857, 18, 14.626866, 19, 21.77 / 10076494, Isabella Queiroz Costa, 7.142857, 27, 19.850746, 40, 26.99 / 10001663, Isabella Renata Soares Araujo Augusto, 11.224490, 25, 24.029851, 41, 35.25 / 10051954, Isabella Ribeiro dos Santos, 12.244898, 28, 25.074627, 43, 37.32 / 10023962, Isabella Rita Hipolito, 8.163265, 28, 29.253731, 45, 37.42 / 10021420, Isabella Rocha de Jesus Belo, 4.081633, 26, 21.940299, 44, 26.02 / 10035896, Isabella Samara Lucas de Oliveira, 3.061224, 24, 13.582090, 36, 16.64 / 10033499, Isabella Santana Dal Pra, -9.183673, 20, 3.134328, 35, -6.05 / 10082245, Isabella Serpa Pereira, 6.122449, 16, 8.358209, 24, 14.48 / 10041248, Isabella Silva Carvalho Magalhaes, -2.040816, 22, 29.253731, 47, 27.21 / 10004319, Isabella Siqueira da Silva Inacio, 22.448980, 34, 52.238806, 55, 74.69 / 10048503, Isabella Soares Rezende, 13.265306, 25, 14.626866, 24, 27.89 / 10097258, Isabella Valadares Meirelles, -16.326531, 16, 13.582090, 40, -2.74 / 10022185, Isabella Vasconcelos Esteves Tovani, 6.122449, 21, 22.985075, 36, 29.11 / 10006538, Isabella Vitoria Alves, -5.102041, 22, 28.208955, 47, 23.11 / 10031742, Isabella Vitoria de Farias Ramalho, 23.469388, 30, 18.805970, 34, 42.28 / 10023589, Isabelle Almeida Lacerda de Araujo, 5.102041, 23, 29.253731, 40, 34.36 / 10082690, Isabelle Alves Moreira de Oliveira, 5.102041, 22, 38.656716, 48, 43.76 / 10053276, Isabelle Alves Rodrigues de Santana, 31.632653, 39, 37.611940, 50, 69.24 / 10002135, Isabelle Cristine Ribeiro, -3.061224, 23, 30.298507, 48, 27.24 / 10057953, Isabelle Cristine Sales da Rocha Santos, -4.081633, 19, 16.716418, 37, 12.63 / 10015647, Isabelle Eduarda Freitas dos Santos, -3.061224, 20, 24.029851, 35, 20.97 / 10010559, Isabelle Gomes Rodrigues de Miranda, 12.244898, 23, 31.343284, 41, 43.59 / 10066662, Isabelle Goncalves de Sousa Viana, -1.020408, 24, 15.671642, 41, 14.65 / 10071116, Isabelle Lopes do Nascimento, 16.326531, 26, 14.626866, 23, 30.95 / 10023383, Isabelle Lopes Rodrigues de Souza, 24.489796, 31, 43.880597, 51, 68.37 / 10058414, Isabelle Maria Alves Brandao, 19.387755, 28, 34.477612, 41, 53.87 / 10084555, Isabelle Moreira de Almeida, 7.142857, 18, 10.447761, 13, 17.59 / 10064824, Isabelle Oliveira Jatahy, 13.265306, 31, 26.119403, 46, 39.38 / 10044339, Isabelle Pereira de Lima, 26.530612, 37, 24.029851, 45, 50.56 / 10068385, Isabelle Pereira Dutra, 13.265306, 25, 25.074627, 37, 38.34 / 10051704, Isabelle Raulino do Nascimento Sousa, 5.102041, 23, 11.492537, 38, 16.59 / 10083191, Isabelle Resede do Prado Satos, 8.163265, 20, 10.447761, 24, 18.61 / 10096928, Isabelle Rodrigues Mendes, -5.102041, 18, 11.492537, 34, 6.39 / 10079918, Isabelle Rodrigues Moreira, 12.244898, 29, 16.716418, 37, 28.96 / 10068683, Isabelle Ruas Ferreira, 9.183673, 17, 26.119403, 31, 35.30 / 10002443, Isabelle Santos Bernardes, -7.142857, 21, 13.582090, 38, 6.44 / 10054166, Isabelle Souza de Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10039866, Isabelle Teixeira da Mata, 5.102041, 22, 33.432836, 44, 38.53 / 10073810, Isabelle Thauany de Alcantara Moreira, -7.142857, 21, 13.582090, 40, 6.44 / 10066671, Isabelle Vitoria dos Santos Patricio, 9.183673, 15, 27.164179, 31, 36.35 / 10030853, Isabelli Cordeiro Monteiro, -15.306122, 17, -3.134328, 32, -18.44 / 10028399, Isabelli Reis de Souza, 20.408163, 31, 49.104478, 54, 69.51 / 10049831, Isabelly Abreu Almeida, 8.163265, 23, 17.761194, 31, 25.92 / 10096283, Isabelly Araujo, -4.081633, 18, 5.223881, 29, 1.14 / 10060242, Isabelly Canedo Souto Correa, -7.142857, 17, 20.895522, 34, 13.75 / 10002611, Isabelly Caroline Alves Rodrigues, -11.224490, 19, 2.089552, 34, -9.13 / 10059108, Isabelly Caroline Rodrigues Lima, -1.020408, 24, 19.850746, 43, 18.83 / 10084203, Isabelly Cristina

Dias Gomes, 10.204082, 28, 27.164179, 46, 37.37 / 10074293, Isabelly de Oliveira Araujo, 1.020408, 25, 15.671642, 40, 16.69 / 10063435, Isabelly Fabia da Silva Cunha, 14.285714, 27, 39.701493, 45, 53.99 / 10075610, Isabelly Ferreira Xavier, 3.061224, 21, 24.029851, 43, 27.09 / 10011731, Isabelly Louise Alves de Oliveira, 15.306122, 32, 13.582090, 40, 28.89 / 10037052, Isabelly Luise de Souza Carvalho, -3.061224, 23, -3.134328, 32, -6.20 / 10028503, Isabelly Marsele Ribeiro Campos, -1.020408, 23, 31.343284, 43, 30.32 / 10087480, Isabelly Paz da Silva, 1.020408, 24, 14.626866, 40, 15.65 / 10009519, Isabelly Soares da Silva, 20.408163, 31, 50.149254, 55, 70.56 / 10025558, Isabelly Vitoria de Moraes Lima, -13.265306, 18, 19.850746, 43, 6.59 / 10063131, Isabely Cristina Fernandes, -8.163265, 18, 13.582090, 38, 5.42 / 10014297, Isabely Cristina Rodrigues Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10066590, Isabely Franco, -11.224490, 19, 3.134328, 35, -8.09 / 10008885, Isabely Goncalves Sousa Ferreira, 3.061224, 19, 20.895522, 28, 23.96 / 10051873, Isabely Ketelem de Sousa Alencar, 5.102041, 27, -3.134328, 32, 1.97 / 10098515, Isac Allan Dantas Tertuliano, -9.183673, 13, 11.492537, 25, 2.31 / 10077924, Isac Borges de Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10033112, Isac de Melo Silva, 7.142857, 26, 32.388060, 42, 39.53 / 10034006, Isac de Oliveira dos Santos, 14.285714, 23, 10.447761, 22, 24.73 / 10062236, Isac Mesquita Uchoa, 20.408163, 29, 41.791045, 50, 62.20 / 10084486, Isac Nunes Galeno, -13.265306, 18, 1.044776, 34, -12.22 / 10091580, Isac Silva Moraes Lima, 2.040816, 21, 28.208955, 41, 30.25 / 10083201, Isac Willian Ferreira Mendanha, -10.204082, 15, 21.940299, 41, 11.74 / 10071136, Isadora Agnes Nascimento de Aguiar, 10.204082, 27, -5.223881, 19, 4.98 / 10012122, Isadora Aguiar Domingues, 21.428571, 27, 41.791045, 48, 63.22 / 10006946, Isadora Almeida Rodrigues Sodre, 7.142857, 14, 9.402985, 25, 16.55 / 10026350, Isadora Alves Barbosa Xavier, 11.224490, 22, 19.850746, 31, 31.08 / 10079049, Isadora Araujo Alves, 2.040816, 16, 21.940299, 31, 23.98 / 10034957, Isadora Ataide Cordeiro, 5.102041, 27, 9.402985, 38, 14.51 / 10047651, Isadora Borges Abrantes, 0.000000, 0, 0.000000, 0, 0.00 / 10040209, Isadora Chaves Mira, 22.448980, 35, 26.119403, 45, 48.57 / 10030560, Isadora Cordeiro do Vale, 9.183673, 29, 11.492537, 39, 20.68 / 10035532, Isadora Cristina da Costa, -13.265306, 18, -7.313433, 28, -20.58 / 10041855, Isadora Cristina de Alcantara Bezerra, 5.102041, 15, 18.805970, 22, 23.91 / 10020644, Isadora Cristina Martins Tavares, 7.142857, 27, 21.940299, 42, 29.08 / 10091067, Isadora da Silva Lima, 3.061224, 22, 14.626866, 30, 17.69 / 10047527, Isadora Daniele dos Santos, 11.224490, 21, 16.716418, 27, 27.94 / 10094159, Isadora de Araujo Giavarina e Alcantara, 0.000000, 19, 18.805970, 31, 18.81 / 10088637, Isadora de Maria Moura Patricio Franco, 7.142857, 28, -9.402985, 29, -2.26 / 10067662, Isadora de Moraes Ferreira, -5.102041, 20, 9.402985, 36, 4.30 / 10093975, Isadora de Sena Santiago Barbosa, 7.142857, 24, 36.567164, 49, 43.71 / 10058695, Isadora de Sousa Oliveira, 9.183673, 29, 40.746269, 53, 49.93 / 10072166, Isadora de Sousa Pereira, 35.714286, 40, 39.701493, 48, 75.42 / 10057436, Isadora do Carmo Colombo, 12.244898, 28, 30.298507, 41, 42.54 / 10031690, Isadora Dourado Ponce Nery, 19.387755, 32, 43.880597, 47, 63.27 / 10018677, Isadora Ferreira Castelo Branco, 5.102041, 20, 19.850746, 34, 24.95 / 10065977, Isadora Ferreira Nunes, -2.040816, 15, 8.358209, 22, 6.32 / 10026101, Isadora Ferreira Veloso Machado, 11.224490, 26, 26.119403, 33, 37.34 / 10061416, Isadora Fideles dos Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10071033, Isadora Franca de Oliveira, 18.367347, 27, 42.835821, 51, 61.20 / 10048043, Isadora Gomes de Oliveira Chaves, -2.040816, 15, 8.358209, 22, 6.32 / 10065725, Isadora Gomes Pereira, 12.244898, 26, 20.895522, 36, 33.14 / 10029943, Isadora Goncalves Fonseca, 2.040816, 18, 10.447761, 28, 12.49 / 10057236, Isadora Lacerda Lima, 10.204082, 23, 18.805970, 30, 29.01 / 10019054, Isadora Luisa Andrade Farias, 15.306122, 32, 26.119403, 46, 41.43 / 10032444, Isadora Magalhaes Carvalho, -15.306122, 17, 9.402985, 38, -5.90 / 10055711, Isadora Maria da Silva Nataniel, 5.102041, 27, 5.223881, 36, 10.33 / 10038969, Isadora Maria Ferreira Cavalcante, 4.081633, 22, 27.164179, 39, 31.25 / 10081914, Isadora Maria Gomes Feitosa, -11.224490, 19, 11.492537, 39, 0.27 / 10045992, Isadora Monte Mendonca, 24.489796, 33, 12.537313, 17, 37.03 / 10051277, Isadora Moreira Assuncao Rosa, 9.183673, 28, 16.716418, 39, 25.90 / 10095085, Isadora Oliveira de Sousa, 5.102041, 26, 18.805970, 40, 23.91 / 10008969, Isadora Rabelo Hausen, 19.387755, 33, 24.029851, 43, 43.42 / 10056226, Isadora Regina Nicacio Martins, 22.448980,

35, 40.746269, 49, 63.20 / 10008330, Isadora Reis Gomes, 10.204082, 22, 30.298507, 40, 40.50 / 10017935, Isadora Rodrigues Macedo, 3.061224, 24, 22.985075, 40, 26.05 / 10034963, Isadora Sa Xavier, 3.061224, 22, 18.805970, 38, 21.87 / 10073430, Isadora Salome Silva de Souza, -13.265306, 18, -1.044776, 33, -14.31 / 10017976, Isadora Silva Brito, -5.102041, 22, 7.313433, 37, 2.21 / 10095627, Isadora Silva Leite Souza, 9.183673, 29, 5.223881, 36, 14.41 / 10047525, Isadora Silveira Giuliani, 8.163265, 27, 16.716418, 36, 24.88 / 10016675, Isadora Sousa Campos, 1.020408, 22, 25.074627, 41, 26.10 / 10030255, Isadora Teixeira de Lima, 3.061224, 24, 32.388060, 46, 35.45 / 10044609, Isadora Valente Targino, 15.306122, 25, 7.313433, 25, 22.62 / 10010447, Isadora Viana dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10050384, Isadora Vitoria Ferreira Miranda, 1.020408, 25, 17.761194, 42, 18.78 / 10036560, Isadora Zechlinski Gusmao Pedrotti, 9.183673, 29, 34.477612, 50, 43.66 / 10055326, Isael Ferreira de Oliveira, -5.102041, 22, 13.582090, 40, 8.48 / 10074557, Isael Motta Junior, 3.061224, 23, 17.761194, 36, 20.82 / 10025071, Isaelly Costa Coelho, 21.428571, 27, 28.208955, 33, 49.64 / 10008874, Isaelly de Oliveira Laureano, 23.469388, 29, 33.432836, 43, 56.90 / 10060339, Isaiane Batista da Cunha, 7.142857, 28, 5.223881, 36, 12.37 / 10052043, Isaias Angelo de Araujo Ventura, 3.061224, 23, 30.298507, 48, 33.36 / 10004634, Isaias Costa Ferreira Sampaio, 16.326531, 26, 42.835821, 53, 59.16 / 10034052, Isaias Cristiano da Silva Passos, -1.020408, 24, 38.656716, 52, 37.64 / 10071992, Isaias de Souza Rodrigues, 16.326531, 28, 30.298507, 44, 46.63 / 10088664, Isaias dos Santos Martins, -9.183673, 20, 5.223881, 36, -3.96 / 10072136, Isaias Mendes de Sousa Fernandes, -19.387755, 15, 0.000000, 32, -19.39 / 10004809, Isaias Mendes Pereira, 19.387755, 34, 34.477612, 50, 53.87 / 10073613, Isaias Pereira da Silva, 13.265306, 31, 38.656716, 51, 51.92 / 10082499, Isaias Ricardo Freitas, 5.102041, 27, 3.134328, 35, 8.24 / 10033635, Isaias Santana Conceicao, -12.244898, 18, 0.000000, 32, -12.24 / 10062041, Isaias Viana Meireles, -1.020408, 24, 7.313433, 37, 6.29 / 10019356, Isana Angelo de Morais, 15.306122, 28, 49.104478, 52, 64.41 / 10052759, Isana da Silva Dantas, -3.061224, 23, 15.671642, 41, 12.61 / 10067914, Isangela Barbosa da Silva, 5.102041, 19, 19.850746, 34, 24.95 / 10030467, Isania de Souza Guedes, 13.265306, 27, 43.880597, 50, 57.15 / 10074779, Isanor de Jesus Alves Viegas, 11.224490, 30, 34.477612, 50, 45.70 / 10081680, Isaque Alves Cardoso, -2.040816, 23, 4.179104, 35, 2.14 / 10075953, Isaque Antonio da Silva, -2.040816, 14, 11.492537, 18, 9.45 / 10089564, Isaque Barbosa Ribeiro dos Santos, 1.020408, 25, -7.313433, 30, -6.29 / 10079187, Isaque Barra Moreira, 14.285714, 25, 35.522388, 50, 49.81 / 10017734, Isaque Colem Bastos de Quental, 17.346939, 33, 28.208955, 47, 45.56 / 10094100, Isaque da Silva Souza, -17.346939, 16, 9.402985, 36, -7.94 / 10069414, Isaque de Albuquerque, 2.040816, 17, 9.402985, 28, 11.44 / 10006559, Isaque de Araujo do Nascimento, 9.183673, 24, 28.208955, 43, 37.39 / 10000015, Isaque de Oliveira Leite Mendes, 9.183673, 29, 9.402985, 38, 18.59 / 10059607, Isaque de Oliveira Mendes, 5.102041, 24, 14.626866, 40, 19.73 / 10047364, Isaque de Sousa Santos, -8.163265, 20, 7.313433, 37, -0.85 / 10071448, Isaque dos Santos Ferreira, 3.061224, 26, 21.940299, 44, 25.00 / 10054786, Isaque dos Santos Pereira, 17.346939, 27, 37.611940, 41, 54.96 / 10057917, Isaque Gabriel Souza da Silva, 10.204082, 19, 20.895522, 28, 31.10 / 10087260, Isaque Guilherme Pires Soares, -7.142857, 21, 4.179104, 35, -2.96 / 10093841, Isaque Luan Tavares dos Santos, 2.040816, 25, 11.492537, 39, 13.53 / 10075144, Isaque Magalhaes Soares, 9.183673, 29, 15.671642, 41, 24.86 / 10065150, Isaque Medeiros Oliveira, 19.387755, 31, 22.985075, 41, 42.37 / 10053699, Isaque Mohamed Marques Mesquita, 6.122449, 16, 13.582090, 19, 19.70 / 10030755, Isaque Nicolas de Oliveira Silva, 0.000000, 21, -6.268657, 12, -6.27 / 10041879, Isaque Nicolas Rodrigues Souza, 32.653061, 38, 48.059701, 52, 80.71 / 10080990, Isaque Santos Silva, -10.204082, 17, 3.134328, 33, -7.07 / 10035586, Isaque Viana Sena, 3.061224, 26, 7.313433, 37, 10.37 / 10061300, Isaura Almeida de Araujo, 20.408163, 30, 30.298507, 43, 50.71 / 10070589, Isaura Mariane Cavalcante Coqueiro Ferreira, 8.163265, 22, 17.761194, 33, 25.92 / 10029376, Isis Farias de Oliveira Gomes, -7.142857, 21, 5.223881, 36, -1.92 / 10033658, Isis Fernandes de Brito, -3.061224, 12, 1.044776, 13, -2.02 / 10036626, Isis Goncalves Xavier, 7.142857, 27, 14.626866, 29, 21.77 / 10050438, Isis Ingrid Dourado da Silva, -6.122449, 21, 12.537313, 31, 6.41 / 10079410, Isis Lobo Viana, 4.081633, 26, 38.656716, 52, 42.74 / 10039760, Isis Martins Damasceno,

17.346939, 33, 42.835821, 54, 60.18 / 10024060, Isla da Silva de Sousa, -11.224490, 17, 7.313433, 35, -3.91 / 10082494, Isla Stradlin Pereira de Oliveira, -4.081633, 20, 7.313433, 31, 3.23 / 10048559, Islan da Silva Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10098624, Islan Schuster do Nascimento, 8.163265, 18, 18.805970, 31, 26.97 / 10075812, Islane de Moura Miranda Cruz, 1.020408, 25, 15.671642, 41, 16.69 / 10096579, Islane Mendes Correia, 5.102041, 24, 11.492537, 29, 16.59 / 10050921, Islane Ramos da Silva Santos, 2.040816, 18, 17.761194, 36, 19.80 / 10013180, Islane Santos Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10028927, Islayne da Cruz Santos, 27.551020, 36, 45.970149, 54, 73.52 / 10030455, Islayne Pereira dos Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10045497, Islayne Santos Barroso, -5.102041, 22, 19.850746, 43, 14.75 / 10019966, Isleide de Oliveira Barbosa, 16.326531, 31, 31.343284, 44, 47.67 / 10017672, Islene de Sousa Lima da Silva, 17.346939, 29, 30.298507, 45, 47.65 / 10043726, Islene Maria da Silva Carvalho, -1.020408, 24, 21.940299, 44, 20.92 / 10002942, Islene Teixeira Souza, -1.020408, 21, 16.716418, 38, 15.70 / 10085589, Ismael Augusto Moreira Chiabai, 0.000000, 19, 3.134328, 31, 3.13 / 10058506, Ismael Costa da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10007249, Ismael Custodia Saldanha da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10065414, Ismael de Oliveira Santana, -9.183673, 20, 11.492537, 39, 2.31 / 10089913, Ismael Guedes da Silva, 5.102041, 27, 3.134328, 35, 8.24 / 10061220, Ismael Junio Gomes Vitorino, 6.122449, 23, 13.582090, 36, 19.70 / 10056353, Ismael Liberato Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10076790, Ismael Lourenco, 3.061224, 26, 3.134328, 35, 6.20 / 10071895, Ismael Marques de Sousa, 3.061224, 26, 9.402985, 38, 12.46 / 10098991, Ismael Neris Gontijo, -7.142857, 21, 19.850746, 43, 12.71 / 10052183, Ismael Nunes Gomes, -1.020408, 24, 7.313433, 37, 6.29 / 10047835, Ismael Rodrigues dos Santos, 4.081633, 24, 13.582090, 30, 17.66 / 10057511, Ismael Silva Oliveira, 9.183673, 27, 11.492537, 39, 20.68 / 10067848, Ismaile Ferreira Lopes da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10041455, Ismande Souza de Jesus, 10.204082, 27, 12.537313, 27, 22.74 / 10018935, Ismar Carneiro Filho, 10.204082, 24, 21.940299, 30, 32.14 / 10063750, Ismaria Pereira de Sa, 3.061224, 26, 1.044776, 34, 4.11 / 10031854, Ismenia de Castro Pessoa, -9.183673, 20, 19.850746, 43, 10.67 / 10065802, Ismenia de Souza Moraes, 9.183673, 27, 22.985075, 43, 32.17 / 10009864, Ismenia Maria Gomes Bizerra, 9.183673, 27, 21.940299, 40, 31.12 / 10022145, Ismenia Martins dos Santos, 13.265306, 26, 17.761194, 27, 31.03 / 10001059, Isnar Rocha Lima de Souza, 9.183673, 27, 17.761194, 42, 26.94 / 10097859, Israel Alves Costa, 4.081633, 22, 16.716418, 37, 20.80 / 10035736, Israel Andrade dos Santos, 0.000000, 19, 17.761194, 38, 17.76 / 10029981, Israel Becker Campos Souza, 1.020408, 25, 5.223881, 35, 6.24 / 10035578, Israel Bizerra Diniz, 7.142857, 28, 7.313433, 37, 14.46 / 10022046, Israel Carlos Batista Fontenele, 1.020408, 23, 14.626866, 37, 15.65 / 10042210, Israel Costa, -7.142857, 21, 22.985075, 44, 15.84 / 10069305, Israel Costa Castro, 12.244898, 24, 20.895522, 24, 33.14 / 10030434, Israel da Costa Silva, -1.020408, 20, 30.298507, 43, 29.28 / 10015552, Israel de Carvalho Ferreira, 29.591837, 34, 40.746269, 51, 70.34 / 10009302, Israel de Jesus Santos Costa, 18.367347, 30, 42.835821, 50, 61.20 / 10042083, Israel Dias de Alcantara Neto, 11.224490, 28, 29.253731, 45, 40.48 / 10094514, Israel Drumond Pereira, 16.326531, 28, 9.402985, 29, 25.73 / 10017135, Israel Ferreira de Barros, 9.183673, 26, 39.701493, 50, 48.89 / 10043983, Israel Figueredo Lopes Vieira, 16.326531, 29, 30.298507, 44, 46.63 / 10081620, Israel Inacio da Silva, -3.061224, 22, 9.402985, 38, 6.34 / 10039845, Israel Jonathan Meira de Sa, 16.326531, 26, 24.029851, 32, 40.36 / 10004472, Israel Lopes Pinheiro, 17.346939, 32, 40.746269, 47, 58.09 / 10054754, Israel Maia, -3.061224, 23, 1.044776, 34, -2.02 / 10004475, Israel Maks de Azevedo, -3.061224, 23, 34.477612, 50, 31.42 / 10085715, Israel Mariano de Sousa Israel, 1.020408, 25, 21.940299, 44, 22.96 / 10099292, Israel Marques Souza, 9.183673, 22, 22.985075, 30, 32.17 / 10009226, Israel Matos Vargas, -3.061224, 23, 3.134328, 35, 0.07 / 10054159, Israel Mendes Ruas, 18.367347, 29, 25.074627, 35, 43.44 / 10058816, Israel Naum Silva Luz, 13.265306, 28, 44.925373, 49, 58.19 / 10020067, Israel Nunes dos Santos, 2.040816, 24, 17.761194, 37, 19.80 / 10067943, Israel Santana Barros, 5.102041, 27, 7.313433, 37, 12.42 / 10028360, Israel Shalom Candido dos Santos, 8.163265, 27, 15.671642, 38, 23.83 / 10036547, Israel Silva Rocha, -5.102041, 22, 13.582090, 40, 8.48 / 10028679, Israel Teixeira da Silva, 7.142857, 28, 1.044776, 34,

8.19 / 10089360, Israel Vila Verde Belem, 17.346939, 32, 32.388060, 47, 49.73 / 10009794, Israel Wenderson Souza Costa, 7.142857, 28, 28.208955, 47, 35.35 / 10002116, Issabelle Luiza Teixeira Mendes, 6.122449, 27, 16.716418, 38, 22.84 / 10012774, Istefane Quevedo de Sousa, 1.020408, 22, 16.716418, 41, 17.74 / 10046320, Istefany Barros de Araujo, -5.102041, 22, -3.134328, 32, -8.24 / 10093694, Itainara Silva Santos, 5.102041, 27, 25.074627, 45, 30.18 / 10059049, Itallo Gustavo Dantas de Lima, 1.020408, 15, 1.044776, 12, 2.07 / 10040452, Itallo Henrique Ribeiro Arraujo, -11.224490, 19, 13.582090, 40, 2.36 / 10057865, Itallo Rodrigues dos Santos, -3.061224, 21, 19.850746, 39, 16.79 / 10020698, Itallo Serpa Borges, 3.061224, 26, 17.761194, 42, 20.82 / 10030489, Italo Araujo Figueiredo, 2.040816, 15, 1.044776, 8, 3.09 / 10071459, Italo Ataide da Silva, 0.000000, 24, 1.044776, 34, 1.04 / 10057413, Italo Augusto dos Santos, 20.408163, 28, 32.388060, 44, 52.80 / 10005818, Italo Costa Cordeiro, 5.102041, 27, 19.850746, 43, 24.95 / 10037380, Italo Costa de Souza Mouraria, -9.183673, 20, 7.313433, 37, -1.87 / 10028980, Italo de Almeida Costa, -6.122449, 18, 17.761194, 34, 11.64 / 10039425, Italo de Sousa Miranda, 19.387755, 34, 17.761194, 42, 37.15 / 10081188, Italo Deoclides Vilela, -3.061224, 23, 5.223881, 36, 2.16 / 10059712, Italo Diogo Soares de Brito, -3.061224, 23, 5.223881, 36, 2.16 / 10046547, Italo Eduardo Braga de Lima, -15.306122, 17, 3.134328, 35, -12.17 / 10088758, Italo Fernandes Vieira, 0.000000, 16, 11.492537, 26, 11.49 / 10059738, Italo Fernando da Silva Luiz, 6.122449, 22, 28.208955, 43, 34.33 / 10043106, Italo Gabriel Santiago Pereira, 8.163265, 20, 27.164179, 35, 35.33 / 10041135, Italo Goncalves Medeiros, 10.204082, 23, 21.940299, 32, 32.14 / 10062542, Italo Henrique Moura Alves, 6.122449, 27, -1.044776, 30, 5.08 / 10089184, Italo Jose Nunes Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10036950, Italo Kauan Miranda Angelo, -11.224490, 19, 3.134328, 35, -8.09 / 10010019, Italo Lorena, 17.346939, 28, 38.656716, 46, 56.00 / 10000249, Italo Lustosa Rocha, 24.489796, 33, 33.432836, 41, 57.92 / 10047699, Italo Magela de Paulo Santos, 12.244898, 28, 25.074627, 38, 37.32 / 10097101, Italo Martins Soares, 23.469388, 36, 32.388060, 49, 55.86 / 10055664, Italo Melo Batista, 2.040816, 23, 3.134328, 33, 5.18 / 10058118, Italo Mendes dos Santos, -17.346939, 16, -9.402985, 28, -26.75 / 10058662, Italo Naesley Lima Aguiar, -8.163265, 20, 11.492537, 39, 3.33 / 10082669, Italo Nascimento de Sousa, -3.061224, 23, 28.208955, 47, 25.15 / 10069064, Italo Oliveira Gusmao, 0.000000, 23, 14.626866, 37, 14.63 / 10086008, Italo Onassis Barbosa da Silva, 7.142857, 20, 10.447761, 21, 17.59 / 10066386, Italo Pablo Almeida Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10091551, Italo Pontes de Carvalho, -3.061224, 23, 15.671642, 41, 12.61 / 10072744, Italo Ricarde de Moura Silva, 17.346939, 29, 41.791045, 51, 59.14 / 10020998, Italo Rodrigues do Nascimento, 3.061224, 23, 9.402985, 28, 12.46 / 10054298, Italo Romario da Silva Sales, 13.265306, 31, 28.208955, 47, 41.47 / 10045223, Italo Santarem Marques, -9.183673, 20, 7.313433, 37, -1.87 / 10018561, Italo Siqueira Goncalves, 4.081633, 24, 33.432836, 46, 37.51 / 10048554, Italo Vasconcelos de Almeida, 1.020408, 25, 5.223881, 36, 6.24 / 10021449, Italo Vinicius Cesar de Souza, 11.224490, 30, 25.074627, 45, 36.30 / 10054408, Italo Vinicius Marques dos Santos, 0.000000, 22, 26.119403, 46, 26.12 / 10093763, Italoema Moura Areias, 12.244898, 30, 8.358209, 35, 20.60 / 10078483, Itamar Alves Silveira Junior, 24.489796, 36, 50.149254, 57, 74.64 / 10085435, Itamar Henrique Batista Lopes Junior, -1.020408, 24, 19.850746, 43, 18.83 / 10053696, Itamara Dias Lopes, -9.183673, 20, 7.313433, 37, -1.87 / 10029850, Itamiris Silva Araujo, 2.040816, 25, 36.567164, 51, 38.61 / 10053821, Ithalo Fabricio Goncalves Soares de Oliveira, -1.020408, 24, 36.567164, 51, 35.55 / 10031370, Ithalo Henrique Alves da Silva, 2.040816, 22, 10.447761, 25, 12.49 / 10075124, Ithalo Lima Ribeiro, 15.306122, 31, 28.208955, 41, 43.52 / 10087042, Ithalo Ribeiro Dias, 4.081633, 14, 11.492537, 21, 15.57 / 10038245, Ithalo Santos Marques, -1.020408, 24, 1.044776, 34, 0.02 / 10041272, Ithawan Santos Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10007793, Ithayanna Paz Barbosa, -23.469388, 13, 7.313433, 37, -16.16 / 10072510, Itiane Thayna Batista Almeida, 13.265306, 31, 31.343284, 44, 44.61 / 10092087, Itiel Felix Lima, 2.040816, 21, 18.805970, 36, 20.85 / 10074497, Iuana Maria da Conceicao Silva, 18.367347, 29, 34.477612, 46, 52.84 / 10085184, Iuri Alves Machado, -1.020408, 24, 19.850746, 43, 18.83 / 10041747, Iuri Bezerra Meira, -5.102041, 22, 17.761194, 42, 12.66 / 10092688, Iuri Neves de Paula, -3.061224, 12, 4.179104, 18, 1.12 / 10035210, Iury Batista Araujo, 11.224490, 30, -3.134328,

32, 8.09 / 10045923, Iury Bueno dos Santos, 5.102041, 27, 5.223881, 36, 10.33 / 10080528, Iury de Sousa Pires, -3.061224, 23, 3.134328, 35, 0.07 / 10035670, Iury Eustaquio de Melo, -6.122449, 12, 3.134328, 27, -2.99 / 10008063, Iury Ferreira Sousa, -7.142857, 18, 6.268657, 27, -0.87 / 10054130, Iury Henrique Ferreira Batista, 5.102041, 27, 36.567164, 51, 41.67 / 10002627, Iury Pereira de Moura, -13.265306, 18, 15.671642, 41, 2.41 / 10010572, Iury Souza Leite, 25.510204, 33, 50.149254, 53, 75.66 / 10051281, Iury Ytalo Ramiro Fernandes, 17.346939, 29, 47.014925, 52, 64.36 / 10009407, Iva Bezerra da Costa, -5.102041, 22, 17.761194, 42, 12.66 / 10055875, Iva da Conceicao Costa, -1.020408, 24, 7.313433, 37, 6.29 / 10011138, Ivaci da Silva Furtado, -1.020408, 17, 14.626866, 26, 13.61 / 10022863, Ivacy Lelis Gouveia, 10.204082, 25, 13.582090, 29, 23.79 / 10070136, Ivailde Ramos Neves, 5.102041, 22, 26.119403, 35, 31.22 / 10012447, Ivaine Maria da Silva Melo, 7.142857, 27, 11.492537, 37, 18.64 / 10083183, Ivan Bruno Santos Silva, -5.102041, 18, 27.164179, 38, 22.06 / 10013112, Ivan Carlos da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10000129, Ivan Carlos Gaudencio Melo Franco, 10.204082, 25, 28.208955, 36, 38.41 / 10003838, Ivan Costa, 3.061224, 26, 26.119403, 46, 29.18 / 10074950, Ivan Dias Marques Macedo, 21.428571, 35, 26.119403, 46, 47.55 / 10002776, Ivan Gleyso Carvalho, 16.326531, 30, 31.343284, 47, 47.67 / 10024325, Ivan Gustavo Lima Bezerra, -11.224490, 15, 13.582090, 27, 2.36 / 10054021, Ivan Lucas Santana Pinto de Queiroz, 10.204082, 24, 24.029851, 41, 34.23 / 10019309, Ivan Menezes Teixeira, -1.020408, 24, 9.402985, 38, 8.38 / 10021287, Ivan Rodrigues de Macedo, -1.020408, 19, 7.313433, 30, 6.29 / 10063791, Ivan Schwanka Penna, 6.122449, 20, 28.208955, 36, 34.33 / 10026342, Ivan Soares Barbosa, 3.061224, 21, 17.761194, 30, 20.82 / 10047373, Ivan Vinicius Santana Goncalves, 17.346939, 32, 40.746269, 53, 58.09 / 10094470, Ivana Alves de Souza Braga, 24.489796, 35, 51.194030, 55, 75.68 / 10040719, Ivana Cortes de Oliveira Braga, 13.265306, 31, 26.119403, 46, 39.38 / 10049679, Ivana Gabriela dos Santos Cerqueira, 28.571429, 36, 51.194030, 55, 79.77 / 10087510, Ivana Vargas dos Santos, 19.387755, 30, 21.940299, 27, 41.33 / 10040416, Ivanddy Dias Neres dos Santos, -1.020408, 21, 4.179104, 34, 3.16 / 10038625, Ivandro Bezerra de Souza, 5.102041, 27, 19.850746, 43, 24.95 / 10067485, Ivane Almeida da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10019809, Ivane dos Santos Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10096279, Ivaneide de Souza Moura, -7.142857, 21, 11.492537, 39, 4.35 / 10065203, Ivaneide Martins Lopes, -1.020408, 24, 13.582090, 40, 12.56 / 10027676, Ivaneide Oliveira de Souza, -5.102041, 22, 1.044776, 34, -4.06 / 10065129, Ivanete Rosa Araujo, 19.387755, 30, 50.149254, 54, 69.54 / 10036507, Ivani Brito Soares, 9.183673, 24, 25.074627, 41, 34.26 / 10099368, Ivani de Jesus Macedo do Lago, 12.244898, 30, 13.582090, 40, 25.83 / 10070514, Ivania Silva Souza, 9.183673, 29, 17.761194, 42, 26.94 / 10063276, Ivanilda da Silva Carvalho, -10.204082, 19, 1.044776, 34, -9.16 / 10046842, Ivanilde de Oliveira Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10012879, Ivanilde Ferreira dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10094221, Ivanildo Carvalho Vieira, 3.061224, 26, 13.582090, 40, 16.64 / 10059345, Ivanildo Lopes da Silva, 5.102041, 18, 16.716418, 23, 21.82 / 10092908, Ivanildo Sarmento Basilio, 9.183673, 29, -1.044776, 33, 8.14 / 10021993, Ivanildo Silva do Vale, -13.265306, 18, 3.134328, 35, -10.13 / 10045890, Ivanilma Mendes Franco, 5.102041, 27, 1.044776, 34, 6.15 / 10051796, Ivanilso Dias Braga, -11.224490, 19, 9.402985, 38, -1.82 / 10082443, Ivanilson Moraes Gomes, 1.020408, 25, -1.044776, 33, -0.02 / 10024993, Ivanilson Nogueira Rodrigues, -3.061224, 16, 9.402985, 32, 6.34 / 10072048, Ivanilson Paixao Cirqueira, -8.163265, 18, 21.940299, 44, 13.78 / 10094918, Ivanilton de Sousa Alves, 1.020408, 25, 30.298507, 48, 31.32 / 10021014, Ivanir Sena da Silva, 18.367347, 30, 22.985075, 38, 41.35 / 10025727, Ivanir Soares Santana, 9.183673, 25, 16.716418, 32, 25.90 / 10048810, Ivanita Bezerra Rodrigues, -9.183673, 20, 1.044776, 34, -8.14 / 10047324, Ivanna Cristina de Oliveira Romcy, 32.653061, 36, 56.417910, 57, 89.07 / 10074094, Ivay Borges Medeiros Chaves, 13.265306, 26, 15.671642, 35, 28.94 / 10042268, Ives Araujo Boaventura, 3.061224, 26, 11.492537, 39, 14.55 / 10059615, Ivete Cardoso da Silva, -2.040816, 21, 15.671642, 33, 13.63 / 10075548, Ivete Dorvalina Mateus, 2.040816, 21, 19.850746, 37, 21.89 / 10033400, Ivete Maria Salvador, -1.020408, 24, 21.940299, 44, 20.92 / 10026078, Ivia Alves Teixeira, 17.346939, 32, 37.611940, 50, 54.96 / 10091452, Ivia Rafaela Pavao Viegas, 0.000000, 21, 19.850746, 37, 19.85 / 10086106, Ivina do Nascimento Xavier, 6.122449,

26, 38.656716, 51, 44.78 / 10049089, Ivina Maria de Sousa Costa, 3.061224, 26, 32.388060, 49, 35.45 / 10051624, Iviny de Miranda Santana, 11.224490, 26, 18.805970, 34, 30.03 / 10047626, Ivo Caio Linke, 5.102041, 21, 11.492537, 31, 16.59 / 10043492, Ivo Henrique da Silva de Siqueira Leite, -15.306122, 17, 15.671642, 41, 0.37 / 10086858, Ivone Alves da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10067446, Ivone Costa Santana, 3.061224, 26, 9.402985, 38, 12.46 / 10042955, Ivone Domingos Ferreira Duarte, 9.183673, 29, 36.567164, 51, 45.75 / 10006234, Ivone Matos Sobrinho, 23.469388, 30, 40.746269, 51, 64.22 / 10032815, Ivone Ogilia da Silva, -17.346939, 16, 5.223881, 36, -12.12 / 10013309, Ivone Rafaela da Costa Luiz, 10.204082, 27, 34.477612, 45, 44.68 / 10078877, Ivone Ribeiro dos Santos, 1.020408, 22, 36.567164, 50, 37.59 / 10069873, Ivoneide Alves Marques, 9.183673, 29, 16.716418, 41, 25.90 / 10012868, Ivoneide Nascimento Queiroz, 30.612245, 39, 38.656716, 51, 69.27 / 10073657, Ivonete Almeida da Silva, -9.183673, 20, 19.850746, 43, 10.67 / 10061585, Ivonete Alves da Silva, -5.102041, 22, 24.029851, 45, 18.93 / 10031776, Ivonete da Silva, -1.020408, 22, 21.940299, 40, 20.92 / 10035388, Ivonete Maria da Silva, 6.122449, 24, 13.582090, 33, 19.70 / 10089087, Ivonete Pavao Viegas, 9.183673, 28, 20.895522, 41, 30.08 / 10067489, Ivonice Campos de Jesus, 4.081633, 25, 21.940299, 44, 26.02 / 10036191, Ivonice de Souza Santos, 5.102041, 27, 24.029851, 45, 29.13 / 10032668, Ivy Yasmin Rocha Muniz, -5.102041, 22, 5.223881, 36, 0.12 / 10092699, Iza Simiao Silva, -21.428571, 14, 9.402985, 38, -12.03 / 10053104, Iza Sousa dos Santos, 11.224490, 27, 39.701493, 48, 50.93 / 10061768, Izabel Christina de Souza Silva Neto, 3.061224, 26, 24.029851, 45, 27.09 / 10031780, Izabel Christina Soares da Silva, -1.020408, 20, 19.850746, 39, 18.83 / 10006391, Izabel Cristina dos Santos Sampaio, 18.367347, 31, 41.791045, 49, 60.16 / 10061578, Izabel Cristina Siqueira de Carvalho, 11.224490, 23, 32.388060, 45, 43.61 / 10014864, Izabel Cristina Soares Paz, 9.183673, 25, 21.940299, 41, 31.12 / 10057109, Izabel da Costa, 6.122449, 21, 20.895522, 34, 27.02 / 10056475, Izabel da Rocha Faustino, -15.306122, 17, 17.761194, 42, 2.46 / 10025808, Izabel de Paula Alves, 4.081633, 23, 21.940299, 39, 26.02 / 10044961, Izabel Gomes Alves, 2.040816, 25, 34.477612, 47, 36.52 / 10001006, Izabel Pereira da Silva, 3.061224, 22, 36.567164, 51, 39.63 / 10049715, Izabel Ribeiro de Jesus, -4.081633, 16, 15.671642, 28, 11.59 / 10078372, Izabel Trajano Sousa, 11.224490, 30, 17.761194, 42, 28.99 / 10001773, Izabela Araujo Souza, -3.061224, 23, 9.402985, 38, 6.34 / 10073503, Izabela Cristina da Cruz Cardoso, 16.326531, 32, 22.985075, 37, 39.31 / 10096183, Izabela Lopes Venzi, 5.102041, 27, 25.074627, 45, 30.18 / 10006232, Izabela Nascimento de Araujo, 6.122449, 21, 24.029851, 35, 30.15 / 10040621, Izabela Pires da Silva, -3.061224, 23, 21.940299, 44, 18.88 / 10067716, Izabela Prado Ferreira, 10.204082, 29, 24.029851, 43, 34.23 / 10000299, Izabela Santos Marques, -1.020408, 22, 26.119403, 43, 25.10 / 10003055, Izabela Silveira Ribeiro Camara, 22.448980, 32, 30.298507, 47, 52.75 / 10018029, Izabela Torres Freitas, 2.040816, 23, 27.164179, 40, 29.20 / 10054893, Izabell Christina Amaral Demetrio, 16.326531, 32, 28.208955, 44, 44.54 / 10053059, Izabella Araujo Ribeiro, -4.081633, 17, 13.582090, 25, 9.50 / 10090402, Izabella Barbosa Dias das Chagas, -16.326531, 15, -7.313433, 30, -23.64 / 10020922, Izabella Cristina Galdino Lopes, 10.204082, 22, 0.000000, 9, 10.20 / 10045242, Izabella de Souza Menezes, 30.612245, 38, 56.417910, 60, 87.03 / 10045080, Izabella Elias Miranda, -1.020408, 20, 20.895522, 32, 19.88 / 10053448, Izabella Maia Lourenco, 7.142857, 28, 15.671642, 41, 22.81 / 10090748, Izabella Nogueira Gomes, 7.142857, 20, 51.194030, 57, 58.34 / 10026483, Izabella Oliveira Reboucas, -3.061224, 23, 19.850746, 43, 16.79 / 10048102, Izabella Reis Gomes, 25.510204, 33, 48.059701, 51, 73.57 / 10020022, Izabella Souza Rodrigues, -7.142857, 21, 13.582090, 40, 6.44 / 10097821, Izabella Thereza de Alcantara Bezerra, 9.183673, 17, 21.940299, 29, 31.12 / 10034217, Izabella Torres Montenegro, 19.387755, 27, 49.104478, 52, 68.49 / 10035893, Izabelle Antunes de Almeida, -10.204082, 16, 7.313433, 27, -2.89 / 10099097, Izabelle Cristina Bezerra Brasil, 11.224490, 26, 22.985075, 36, 34.21 / 10029894, Izabelle Cristine dos Reis Gomes, -5.102041, 18, 4.179104, 34, -0.92 / 10031346, Izabelle Lais Soares Nunes, 14.285714, 30, 38.656716, 51, 52.94 / 10012432, Izabelly Almeida Doxa, 20.408163, 31, 14.626866, 30, 35.04 / 10005624, Izabelly Gladys Rodrigues, 5.102041, 27, 1.044776, 34, 6.15 / 10052407, Izabelly Kauany Oliveira Torres, -9.183673, 20, 7.313433, 37, -1.87 / 10066900, Izabelly Linhares Cabral,

5.102041, 19, 5.223881, 25, 10.33 / 10008727, Izabelly Luiza de Castro Souza, -15.306122, 14, 20.895522, 41, 5.59 / 10091815, Izabelly Maria Carvalho dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10051600, Izabelly Maria de Oliveira Santiago, 6.122449, 24, 9.402985, 33, 15.53 / 10099159, Izabelly Pereira Costa, 9.183673, 29, 5.223881, 36, 14.41 / 10074163, Izabely Cerqueira Teixeira, -1.020408, 24, -5.223881, 31, -6.24 / 10048529, Izadora da Silva Pereira, 3.061224, 24, 10.447761, 32, 13.51 / 10027985, Izadora Lima Garcia, 0.000000, 23, 15.671642, 40, 15.67 / 10086431, Izadora Luiza Xavier Braga, 8.163265, 21, 32.388060, 44, 40.55 / 10015416, Izadora Muniz Ribeiro, 15.306122, 28, 15.671642, 41, 30.98 / 10015773, Izadora Quintanilha Oliveira, -7.142857, 20, 17.761194, 40, 10.62 / 10027694, Izadora Ventura dos Santos Nascimento, 5.102041, 24, 33.432836, 49, 38.53 / 10064243, Izadorah Andrade Bastos, 1.020408, 15, 14.626866, 28, 15.65 / 10039706, Izael Damazio de Souza, 4.081633, 17, 31.343284, 33, 35.42 / 10029284, Izael dos Santos Vieira, 7.142857, 28, 21.940299, 44, 29.08 / 10024721, Izaias de Souza Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10083340, Izaias Junio Souza Franca, 4.081633, 26, 7.313433, 37, 11.40 / 10083214, Izaltina Borges de Oliveira Neta, -1.020408, 24, 5.223881, 36, 4.20 / 10098978, Izamara da Silva Pereira, 14.285714, 30, 19.850746, 41, 34.14 / 10036615, Izana Cornelia de Lima, -9.183673, 20, 13.582090, 40, 4.40 / 10087512, Izana Pereira Motta, -3.061224, 23, -5.223881, 31, -8.29 / 10056274, Izanete D Efatima Alves Oliveira, 9.183673, 29, 32.388060, 49, 41.57 / 10051035, Izaque Aparecido da Conceicao, -4.081633, 22, 7.313433, 37, 3.23 / 10073899, Izaque Araujo de Souza, 3.061224, 26, 2.089552, 34, 5.15 / 10019421, Izaqui Oliveira Souza, 0.000000, 17, 13.582090, 24, 13.58 / 10037199, Izaura da Conceicao Santiago, -5.102041, 22, 14.626866, 39, 9.52 / 10041086, Izaura de Sousa Amorim, -1.020408, 20, 16.716418, 32, 15.70 / 10063293, Izaura Lopes da Costa, 4.081633, 17, 27.164179, 33, 31.25 / 10036035, Izelma Carvalho Pianco, 17.346939, 29, 27.164179, 42, 44.51 / 10065652, Izete Costa de Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10041891, Izete Rabelo do Nascimento, 0.000000, 24, 6.268657, 36, 6.27 / 10020682, Izidorio de Sousa Garcia, -7.142857, 21, 3.134328, 35, -4.01 / 10041482, Izis Camilla Leal da Silva, 17.346939, 32, 42.835821, 52, 60.18 / 10077487, Izzy Stradlin Pereira de Oliveira, 0.000000, 22, 17.761194, 42, 17.76 / 10020715, Jaceli da Silva Cerqueira, -1.020408, 24, 17.761194, 42, 16.74 / 10030980, Jachson Salustriano de Souza, 7.142857, 24, 21.940299, 44, 29.08 / 10009618, Jaciane Bastos Braz, 21.428571, 27, 28.208955, 40, 49.64 / 10052907, Jaciara Almeida de Souza, 10.204082, 25, 25.074627, 37, 35.28 / 10035570, Jaciara Carmo Ximenes, 2.040816, 22, 16.716418, 40, 18.76 / 10046868, Jaciara Costa de Araujo, 5.102041, 27, 19.850746, 43, 24.95 / 10043698, Jaciara dos Anjos Albernaz, 0.000000, 22, 14.626866, 38, 14.63 / 10069740, Jaciara Ribeiro Gomes, 15.306122, 30, 32.388060, 43, 47.69 / 10001054, Jaciara Ribeiro Rocha, -1.020408, 21, 21.940299, 39, 20.92 / 10087554, Jacicleia Teixeira Soares Sousa, 4.081633, 21, 10.447761, 28, 14.53 / 10005617, Jacicleide dos Passos da Silva, 23.469388, 30, 28.208955, 44, 51.68 / 10045388, Jaciele Santos, 7.142857, 21, 39.701493, 46, 46.84 / 10044205, Jacielly Daiana Cavalcante de Lima, -1.020408, 24, -3.134328, 32, -4.15 / 10054778, Jacielma Ribeiro Leite, -11.224490, 19, -7.313433, 30, -18.54 / 10084050, Jacileia Rodrigues Soares Passos, -11.224490, 19, 13.582090, 40, 2.36 / 10098830, Jacileide Soares Saldanha Pantoja, 3.061224, 22, 1.044776, 28, 4.11 / 10014656, Jacimara Monteiro da Silva, -7.142857, 21, 19.850746, 43, 12.71 / 10021412, Jacinto Gilmas Marins da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10032230, Jacira Pereira da Silva, 2.040816, 21, 11.492537, 25, 13.53 / 10028336, Jacira Silva dos Santos, 4.081633, 25, 13.582090, 38, 17.66 / 10001486, Jackciene Afro Dias, 1.020408, 25, 15.671642, 41, 16.69 / 10082157, Jackeline Borges Machado, -5.102041, 20, 12.537313, 39, 7.44 / 10039761, Jackeline Castro Rocha Braganca, 2.040816, 20, 20.895522, 32, 22.94 / 10025602, Jackeline Cirqueira Pinheiro Franca, 3.061224, 25, 6.268657, 34, 9.33 / 10051238, Jackeline Mendes de Araujo, 23.469388, 34, 37.611940, 47, 61.08 / 10044250, Jackeline Oliveira Almeida, 16.326531, 32, 20.895522, 43, 37.22 / 10094527, Jackeline Siqueira Sampaio, 12.244898, 22, 24.029851, 35, 36.27 / 10004685, Jackeline Sunamita da Silva Ventura, -5.102041, 22, 7.313433, 37, 2.21 / 10022271, Jackelyne dos Santos Gomes Vieira, 12.244898, 29, 27.164179, 46, 39.41 / 10064247, Jackson de Oliveira Nunes, 1.020408, 25, 21.940299, 44, 22.96 / 10048176, Jackson Fernando dos Santos Leao, 17.346939, 33,

13.582090, 40, 30.93 / 10075951, Jackson Helio Ramos Alves, 1.020408, 25, 5.223881, 36, 6.24 / 10007664, Jackson Lemos Espindola, 23.469388, 31, 38.656716, 45, 62.13 / 10070685, Jackson Neves de Souza, -2.040816, 21, 19.850746, 37, 17.81 / 10009139, Jackson Pereira Fonseca, 14.285714, 24, 40.746269, 48, 55.03 / 10013413, Jacqueline Andrioli de Moura, 0.000000, 24, 29.253731, 46, 29.25 / 10079223, Jacqueline da Silva Bandeira, -3.061224, 23, -3.134328, 32, -6.20 / 10079087, Jacqueline de Assuncao Soares, 26.530612, 32, 53.283582, 58, 79.81 / 10013778, Jacqueline de Queiroz Pereira, 5.102041, 27, 5.223881, 36, 10.33 / 10035391, Jacqueline Diamantino de Morais, 3.061224, 26, 13.582090, 40, 16.64 / 10014575, Jacqueline Fiuza Lima da Silva, 19.387755, 27, 38.656716, 44, 58.04 / 10063358, Jacqueline Gabrielle Barbosa da Silva, 3.061224, 26, -1.044776, 33, 2.02 / 10088093, Jacqueline Maciel Wanderley, 1.020408, 22, 5.223881, 32, 6.24 / 10000948, Jacqueline Martins da Silva, -6.122449, 16, 3.134328, 27, -2.99 / 10000907, Jacqueline Moreira da Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10033582, Jacqueline Rosa Ulhoa de Moura, 8.163265, 24, 32.388060, 43, 40.55 / 10051777, Jacqueline Silva de Sousa, 9.183673, 29, 15.671642, 41, 24.86 / 10044254, Jacques Murilo Rodrigues da Costa Lima, 0.000000, 21, 17.761194, 35, 17.76 / 10085649, Jacyara Rodrigues da Silva, 18.367347, 33, 22.985075, 44, 41.35 / 10058439, Jade Ramalho Alves, 5.102041, 27, 19.850746, 43, 24.95 / 10037605, Jade Stephanie Grimmer Davis, 14.285714, 27, 21.940299, 34, 36.23 / 10001655, Jade Toledo Marttins, 15.306122, 25, 26.119403, 39, 41.43 / 10050641, Jader Ilidio Landim, -1.020408, 24, 5.223881, 36, 4.20 / 10071003, Jader Oliveira Ticly, 3.061224, 26, 28.208955, 47, 31.27 / 10095474, Jader Regis Pereira Sousa, 13.265306, 31, 5.223881, 33, 18.49 / 10066451, Jaderson Adriel da Silva Alves, 1.020408, 25, 3.134328, 35, 4.15 / 10041110, Jaderson Alexandre Pereira da Silva, 3.061224, 26, 6.268657, 35, 9.33 / 10025394, Jaderson Goncalves da Silva, 3.061224, 23, 21.940299, 39, 25.00 / 10047931, Jaderson Willian Lopes Barreiros, 15.306122, 32, 17.761194, 42, 33.07 / 10035056, Jadiane Pires da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10036217, Jadiel Francisco de Farias Cordeiro Filho, 10.204082, 20, 24.029851, 42, 34.23 / 10005590, Jadna Correa Cortes, 4.081633, 21, 19.850746, 32, 23.93 / 10093072, Jadson Bryan Oliveira Reis, 1.020408, 25, -5.223881, 31, -4.20 / 10075127, Jadson Davi Ribeiro dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10024384, Jadson de Souza dos Santos, -5.102041, 22, 17.761194, 42, 12.66 / 10048617, Jadson Henrique Soares de Moura Costa, 13.265306, 23, 17.761194, 27, 31.03 / 10016509, Jadson Sales de Melo, 8.163265, 26, 39.701493, 51, 47.86 / 10023980, Jael de Souza Silva, -2.040816, 19, 8.358209, 22, 6.32 / 10019152, Jaele Lima de Freitas, 9.183673, 29, 9.402985, 38, 18.59 / 10017761, Jaercio Rodrigues de Sousa Soares, 11.224490, 25, 44.925373, 51, 56.15 / 10009634, Jafet de Franca Rios Moreira, 3.061224, 25, 12.537313, 39, 15.60 / 10038987, Jahiara Dias Hilario, 9.183673, 24, 28.208955, 37, 37.39 / 10078364, Jaiane do Nascimento dos Santos Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10028289, Jaice Lane de Paiva, 1.020408, 25, 26.119403, 46, 27.14 / 10044876, Jaickanderson Loula Garcia, 4.081633, 11, 10.447761, 21, 14.53 / 10054855, Jailson Alves Magalhaes, 7.142857, 25, 22.985075, 41, 30.13 / 10062242, Jailson Cesar dos Santos, 13.265306, 31, 32.388060, 49, 45.65 / 10009899, Jailson dos Santos Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10027419, Jailson Douglas da Silva Pinto, -11.224490, 19, 9.402985, 38, -1.82 / 10001179, Jailson Joaquim Rodrigues, 9.183673, 29, 32.388060, 49, 41.57 / 10022425, Jailton Fernandes Monteiro, 1.020408, 25, 7.313433, 37, 8.33 / 10046244, Jailton Silva Campos, 3.061224, 23, 10.447761, 25, 13.51 / 10027306, Jailton Vasconcelos Farias, -2.040816, 21, 13.582090, 36, 11.54 / 10012229, Jailza Felix da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10080773, Jailzo Guedes da Nobrega, 18.367347, 26, 25.074627, 37, 43.44 / 10068482, Jaime Goncalves dos Santos Neto, -4.081633, 21, 24.029851, 40, 19.95 / 10062663, Jaime Samuel Martins Ferreira, 0.000000, 19, 7.313433, 27, 7.31 / 10000767, Jaime Vieira da Silva Melo, 18.367347, 29, 38.656716, 47, 57.02 / 10087672, Jaimison dos Santos Freitas, -6.122449, 21, 16.716418, 41, 10.59 / 10056844, Jainara Simplicio Ribeiro, 4.081633, 24, -1.044776, 28, 3.04 / 10042108, Jaine Neusa de Godoy, 15.306122, 32, 32.388060, 47, 47.69 / 10006362, Jaine Lobato Castelo Branco, 15.306122, 26, 49.104478, 54, 64.41 / 10063721, Jair Coelho Macena Dornelas, -5.102041, 22, -3.134328, 32, -8.24 / 10014927, Jair da Silva Junior, 7.142857, 28, 11.492537, 39, 18.64 / 10054094, Jair Goncalves Araujo,

14.285714, 31, 15.671642, 41, 29.96 / 10086534, Jair Junio Pereira Duarte, 6.122449, 25, 26.119403, 44, 32.24 / 10020551, Jair Soares da Silva, 7.142857, 28, 13.582090, 40, 20.72 / 10068170, Jairane da Silva Lopes, -14.285714, 17, 13.582090, 40, -0.70 / 10013644, Jaires Soares de Matos, 9.183673, 29, 1.044776, 34, 10.23 / 10079012, Jairo Alisson Bispo da Paz, 5.102041, 27, 7.313433, 37, 12.42 / 10097400, Jairo Cesar Naves da Silva Junior, -2.040816, 14, 5.223881, 27, 3.18 / 10077105, Jairo de Sousa da Costa, 7.142857, 28, 21.940299, 44, 29.08 / 10021798, Jairo Oliveira Silva, 11.224490, 30, 11.492537, 39, 22.72 / 10094602, Jairo Ramos Lima Bastos, 12.244898, 25, 6.268657, 30, 18.51 / 10002034, Jairo Vasconcelos da Silva, 10.204082, 29, 17.761194, 42, 27.97 / 10011745, Jairo Vieira Saraiva, -2.040816, 17, 2.089552, 22, 0.05 / 10037179, Jaisla Heloisa Alves Pereira, -11.224490, 19, 1.044776, 34, -10.18 / 10060253, Jakeane Araujo Silva, 13.265306, 28, 29.253731, 41, 42.52 / 10031561, Jakelina Mesquita Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10048891, Jakeline de Carvalho Paz, 19.387755, 33, 26.119403, 37, 45.51 / 10047805, Jakeline dos Santos da Silva, 10.204082, 24, 16.716418, 32, 26.92 / 10007029, Jakeline Martins de Mendonca, 1.020408, 25, 28.208955, 47, 29.23 / 10003008, Jakeline Matos da Silva, -2.040816, 16, 8.358209, 25, 6.32 / 10009211, Jakeline Soayne Mota Farias, 10.204082, 21, 29.253731, 33, 39.46 / 10087471, Jam Suelson Alves de Meneses Araujo, -4.081633, 20, 25.074627, 43, 20.99 / 10095408, Jamaica Pereira de Carvalho Alexandre, -11.224490, 19, 3.134328, 35, -8.09 / 10067494, Jamal Bezerra Sales, 13.265306, 31, 30.298507, 48, 43.56 / 10005810, Jamenson Araujo de Freitas, 16.326531, 32, 14.626866, 39, 30.95 / 10070083, Jamerson da Silva Teles, -7.142857, 21, 1.044776, 34, -6.10 / 10063677, Jamerson Jhony Lopes de Oliveira, -4.081633, 17, 6.268657, 31, 2.19 / 10021437, James Cardoso da Conceicao, -2.040816, 22, 21.940299, 40, 19.90 / 10032537, James Cesar Carvalho da Silva, 3.061224, 26, 30.298507, 48, 33.36 / 10071313, James Dantas Vieira, -5.102041, 22, 30.298507, 48, 25.20 / 10097051, James de Sousa Batista, -3.061224, 23, 1.044776, 34, -2.02 / 10004383, James Pinho de Araujo, 10.204082, 27, 38.656716, 50, 48.86 / 10043638, James Santos da Costa, 20.408163, 30, 43.880597, 52, 64.29 / 10000376, Jamila Sitaro Mafra, 11.224490, 25, 31.343284, 43, 42.57 / 10094501, Jamile Bruttner Tybusch, 9.183673, 27, 30.298507, 47, 39.48 / 10004399, Jamile Holanda Freitas Cruz, 28.571429, 36, 51.194030, 56, 79.77 / 10075314, Jamile Lima Medeiros, 3.061224, 19, 13.582090, 22, 16.64 / 10042304, Jamili Alves da Silva, 15.306122, 32, 7.313433, 37, 22.62 / 10093575, Jamili Nascimento da Silva, -12.244898, 18, -1.044776, 32, -13.29 / 10078215, Jamilla Pacheco Sousa, 5.102041, 26, 22.985075, 44, 28.09 / 10098532, Jamilly Alvares dos Santos, -9.183673, 17, -1.044776, 31, -10.23 / 10077594, Jamilly Alves de Oliveira, 11.224490, 30, 17.761194, 42, 28.99 / 10012709, Jamilly Borges Mendes, -5.102041, 22, -7.313433, 29, -12.42 / 10041468, Jamilly de Sousa Amorim, 17.346939, 33, 30.298507, 48, 47.65 / 10079838, Jamilly de Souza Monteiro, -9.183673, 16, 9.402985, 26, 0.22 / 10044453, Jamilly dos Santos de Aguiar, 0.000000, 24, 32.388060, 47, 32.39 / 10046873, Jamilly Ester Bulhoes da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10062186, Jamilly Goncalves de Miranda, -2.040816, 13, 14.626866, 34, 12.59 / 10066296, Jamilly Nascimento Viana, -3.061224, 23, -9.402985, 29, -12.46 / 10024451, Jamilly Rodrigues e Silva, -4.081633, 18, 11.492537, 26, 7.41 / 10077617, Jamilly Victoria Soares Saraiva, -7.142857, 21, 1.044776, 34, -6.10 / 10071901, Jamilly Vitoria de Carvalho, 0.000000, 19, 13.582090, 27, 13.58 / 10038536, Family da Silva Frazao, -13.265306, 11, 7.313433, 20, -5.95 / 10091043, Jamine Gomes dos Santos, -2.040816, 17, 22.985075, 44, 20.94 / 10037911, Jamyla Silva Guimaraes Romero, 5.102041, 27, 38.656716, 52, 43.76 / 10041897, Jamyla Ysnayla da Silva Nunes Carvalho, -5.102041, 18, 10.447761, 31, 5.35 / 10070647, Jamys Alves Rocha, 10.204082, 15, 10.447761, 13, 20.65 / 10032063, Jamys Nathalhi da Costa Bento, 16.326531, 27, 2.089552, 18, 18.42 / 10093267, Jana Mirian Paulo, -11.224490, 19, 7.313433, 37, -3.91 / 10060291, Janaia Braz Santos Silva, 5.102041, 24, 15.671642, 40, 20.77 / 10035478, Janilde dos Santos Sousa, 33.673469, 39, 39.701493, 51, 73.37 / 10059812, Janaina Alves de Miranda, 10.204082, 26, 39.701493, 49, 49.91 / 10008135, Janaina Alves dos Santos, 8.163265, 25, 26.119403, 38, 34.28 / 10032201, Janaina Alves Pereira, -2.040816, 21, 25.074627, 43, 23.03 / 10037324, Janaina Alves Viana, 14.285714, 30, 1.044776, 33, 15.33 / 10074487, Janaina Amanda de Jesus Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10014253, Janaina Assucao Gomes de Farias, -5.102041, 15,

7.313433, 27, 2.21 / 10057216, Janaina Augusto de Campos, -2.040816, 22, 21.940299, 39, 19.90 / 10088110, Janaina Bezerra Pereira, 0.000000, 21, 7.313433, 30, 7.31 / 10009096, Janaina Borges da Silva Kato, 12.244898, 22, 43.880597, 52, 56.13 / 10061122, Janaina Botelho Figueiredo, 13.265306, 29, 33.432836, 45, 46.70 / 10048767, Janaina Candido Martins, -3.061224, 19, 28.208955, 46, 25.15 / 10046591, Janaina Cardoso Paes, 9.183673, 26, 36.567164, 48, 45.75 / 10086535, Janaina Carvalho Marinho Fernandes, 25.510204, 33, 41.791045, 43, 67.30 / 10020071, Janaina Chaves de Matos Souza, 8.163265, 28, 17.761194, 42, 25.92 / 10061175, Janaina Claudia Ribeiro de Lima, 13.265306, 28, 15.671642, 36, 28.94 / 10006619, Janaina Costa Guedes de Aguiar, 3.061224, 26, 9.402985, 38, 12.46 / 10044526, Janaina Costa Soares Marques, 1.020408, 25, 28.208955, 47, 29.23 / 10094859, Janaina Cristina de Amorim, 1.020408, 19, 13.582090, 36, 14.60 / 10014092, Janaina da Camara Coimbra Rodrigues, 11.224490, 29, 49.104478, 52, 60.33 / 10047135, Janaina da Silva Araujo, 4.081633, 13, 7.313433, 10, 11.40 / 10083794, Janaina Dantas Alves, -9.183673, 20, 16.716418, 41, 7.53 / 10034452, Janaina das Neves Pereira Reis, 12.244898, 30, 26.119403, 46, 38.36 / 10033013, Janaina de Araujo Braga, -5.102041, 22, 15.671642, 41, 10.57 / 10025005, Janaina de Carvalho, -5.102041, 20, 26.119403, 42, 21.02 / 10092240, Janaina de Jesus, -5.102041, 22, 26.119403, 46, 21.02 / 10076525, Janaina de Jesus Pinto, 8.163265, 24, 7.313433, 29, 15.48 / 10087401, Janaina de Oliveira Gimenes, 7.142857, 20, 17.761194, 30, 24.90 / 10083499, Janaina Dias de Alcantara, -2.040816, 21, 21.940299, 40, 19.90 / 10081387, Janaina do Nascimento Ferreira, 5.102041, 27, 28.208955, 47, 33.31 / 10015434, Janaina Durk, 19.387755, 32, 35.522388, 48, 54.91 / 10088511, Janaina Ferreira da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10097700, Janaina Ferreira de Sousa, 5.102041, 25, 18.805970, 42, 23.91 / 10012157, Janaina Gomes da Silva, 11.224490, 25, 48.059701, 52, 59.28 / 10060579, Janaina Hagge Pedro Silva, 4.081633, 25, 13.582090, 37, 17.66 / 10021043, Janaina Lima Ferreira, 7.142857, 23, 13.582090, 31, 20.72 / 10026007, Janaina Lima Soares, 5.102041, 27, 21.940299, 44, 27.04 / 10061271, Janaina Lima Soares, 19.387755, 28, 37.611940, 39, 57.00 / 10002113, Janaina Lisboa Ribeiro, 20.408163, 31, 28.208955, 44, 48.62 / 10042036, Janaina Luzia de Melo Dias, 5.102041, 27, 21.940299, 44, 27.04 / 10037428, Janaina Maria de Oliveira Nogueira, 25.510204, 35, 44.925373, 55, 70.44 / 10073529, Janaina Melo dos Santos, 8.163265, 22, 21.940299, 32, 30.10 / 10037986, Janaina Messias Januario, -7.142857, 21, 42.835821, 54, 35.69 / 10057542, Janaina Misquita Assuncao, -2.040816, 22, 17.761194, 36, 15.72 / 10009261, Janaina Moraes de Oliveira, 17.346939, 28, 18.805970, 30, 36.15 / 10068695, Janaina Nazareth Pereira Alves, 25.510204, 34, 29.253731, 43, 54.76 / 10032255, Janaina Nolasco dos Santos, 22.448980, 33, 13.582090, 37, 36.03 / 10036140, Janaina Nunes de Oliveira, 3.061224, 26, 16.716418, 41, 19.78 / 10011229, Janaina Pereira da Silva, 5.102041, 27, 9.402985, 38, 14.51 / 10009939, Janaina Pereira de Carvalho, -5.102041, 21, -4.179104, 28, -9.28 / 10005405, Janaina Pereira de Souza, 6.122449, 25, 34.477612, 50, 40.60 / 10073414, Janaina Pinto de Araujo, 11.224490, 30, 40.746269, 53, 51.97 / 10012747, Janaina Rabelo de Farias, 21.428571, 32, 37.611940, 50, 59.04 / 10064544, Janaina Ramalho da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10080362, Janaina Rego Franca, -12.244898, 18, -3.134328, 32, -15.38 / 10084040, Janaina Rodrigues da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10030101, Janaina Rodrigues de Oliveira, -1.020408, 24, 21.940299, 44, 20.92 / 10032276, Janaina Santana Passos, -7.142857, 21, -8.358209, 28, -15.50 / 10004095, Janaina Silva Gomes de Souza, 15.306122, 31, 29.253731, 42, 44.56 / 10076854, Janaina Silva Nunes Batista, 6.122449, 26, 13.582090, 37, 19.70 / 10004470, Janaina Soares da Silva, -3.061224, 19, 17.761194, 42, 14.70 / 10002292, Janaina Souza de Carvalho, 3.061224, 25, 25.074627, 45, 28.14 / 10040342, Janaina Tavares Barbosa, 17.346939, 33, 17.761194, 42, 35.11 / 10005961, Janaina Tharley Rodrigues Felix Fatimo, 1.020408, 25, 15.671642, 41, 16.69 / 10050202, Janaina Vasconcelos Franca, 1.020408, 15, 7.313433, 16, 8.33 / 10006075, Janaina Veira de Jesus, 14.285714, 30, 26.119403, 43, 40.41 / 10051086, Janaina Vieira Lima, 1.020408, 25, 37.611940, 51, 38.63 / 10082665, Janaina Viviane Marciano, -9.183673, 20, -1.044776, 33, -10.23 / 10041357, Janaires Ferreira dos Santos, 7.142857, 26, 29.253731, 47, 36.40 / 10008386, Janaly de Oliveira Dagoberto, 6.122449, 22, 5.223881, 21, 11.35 / 10070793, Janara Maria Medeiros, -5.102041, 20,

8.358209, 36, 3.26 / 10017448, Janara Sousa Santos, -4.081633, 22, 18.805970, 37, 14.72 / 10087494, Janaria da Silva Dias, 3.061224, 23, 31.343284, 40, 34.40 / 10019900, Janaria dos Santos Miranda, 5.102041, 24, 21.940299, 37, 27.04 / 10029484, Janayna Nascimento Sobrinho, 18.367347, 28, 50.149254, 54, 68.52 / 10025704, Janderson Dias Santana, 3.061224, 26, 18.805970, 42, 21.87 / 10047362, Janderson dos Santos Nunes, -7.142857, 21, 17.761194, 42, 10.62 / 10031329, Janderson Polibio Grangeiro Alencar, 5.102041, 23, 29.253731, 41, 34.36 / 10011684, Jane Almeida, 11.224490, 29, 25.074627, 38, 36.30 / 10013225, Jane Aparecida Ramos da Silva de Souza, 13.265306, 26, 31.343284, 41, 44.61 / 10052623, Jane Barbosa de Freitas, -1.020408, 24, 7.313433, 37, 6.29 / 10014261, Jane Belmonte Monteiro Vilena, -2.040816, 14, 14.626866, 23, 12.59 / 10037940, Jane Damasceno Marques, -7.142857, 21, -1.044776, 33, -8.19 / 10045160, Jane de Sousa Almeida, -7.142857, 18, 28.208955, 46, 21.07 / 10031939, Jane dos Santos Barbosa, 5.102041, 27, 26.119403, 46, 31.22 / 10044449, Jane Kelly Santana Ayupe Brizart, 1.020408, 25, 11.492537, 39, 12.51 / 10011750, Jane Pereira Calixto Rego, -3.061224, 23, 15.671642, 41, 12.61 / 10054783, Janeide Tercia Leite Salustiano, -1.020408, 24, 1.044776, 34, 0.02 / 10054250, Janete Carvalho de Sousa, -5.102041, 22, 17.761194, 42, 12.66 / 10002844, Janete Correia de Araujo, 8.163265, 24, 31.343284, 46, 39.51 / 10087007, Janete Dias do Nascimento Nunes, -3.061224, 23, 11.492537, 39, 8.43 / 10086645, Janete Neres Araujo, 9.183673, 26, 25.074627, 37, 34.26 / 10085443, Janete Pereira Macedo, -1.020408, 23, 3.134328, 35, 2.11 / 10011102, Janete Sampaio Botelho, 7.142857, 24, 22.985075, 39, 30.13 / 10099118, Janete Sousa Santana Coimbra, 3.061224, 16, 7.313433, 31, 10.37 / 10020951, Janeuci Aparecida Ferreira, 1.020408, 17, 24.029851, 38, 25.05 / 10077676, Jania Santos Barbosa Vieira, 19.387755, 31, 36.567164, 48, 55.95 / 10080430, Janice Becker Arnold, 9.183673, 18, 19.850746, 30, 29.03 / 10091017, Janice Pacheco de Oliveira, 5.102041, 27, -9.402985, 29, -4.30 / 10066886, Janiel de Lima Oliveira, -8.163265, 20, 21.940299, 44, 13.78 / 10053298, Janiel de Oliveira Santos, -1.020408, 24, -5.223881, 31, -6.24 / 10079460, Janiele Vale Pereira, 21.428571, 35, 19.850746, 43, 41.28 / 10082565, Janieli Pereira dos Santos, 6.122449, 26, 31.343284, 45, 37.47 / 10083959, Janielle Brito da Silva, 15.306122, 32, 30.298507, 48, 45.60 / 10086111, Janihely dos Santos Gaston, 2.040816, 19, 24.029851, 34, 26.07 / 10083527, Janila Suzana Carvalho Pires, -6.122449, 20, 11.492537, 35, 5.37 / 10054822, Janilce Francisca de Paula Farias, -1.020408, 24, -9.402985, 25, -10.42 / 10071339, Janilde Maria de Jesus, 7.142857, 28, 13.582090, 40, 20.72 / 10085544, Janile Lima Soares, 23.469388, 36, 36.567164, 51, 60.04 / 10029614, Janilly Nicolau de Andrade, 0.000000, 19, -5.223881, 25, -5.22 / 10039442, Janilton Bezerra de Aguiar, 0.000000, 20, 31.343284, 45, 31.34 / 10084037, Janilza Rodrigues da Silva, -6.122449, 19, 41.791045, 51, 35.67 / 10022157, Janine Aparecida de Almeida de Oliveira, 11.224490, 30, 26.119403, 46, 37.34 / 10015744, Janine da Silva Meira, 0.000000, 23, 15.671642, 36, 15.67 / 10077418, Janine dos Santos Almeida, 14.285714, 25, 36.567164, 48, 50.85 / 10040044, Janine Santos de Souza, -9.183673, 20, 13.582090, 40, 4.40 / 10069173, Janiny Lauany Sousa Rodrigues, 23.469388, 35, 29.253731, 46, 52.72 / 10007034, Janio Rodrigues Barreto Junior, 6.122449, 24, 18.805970, 35, 24.93 / 10049450, Janio Rodrigues Santana, 9.183673, 29, -3.134328, 32, 6.05 / 10030882, Janio Viana Xavier Junior, -3.061224, 23, -9.402985, 29, -12.46 / 10033320, Janira Alves Pereira, -7.142857, 21, 1.044776, 34, -6.10 / 10023315, Janis Carlos Vieira da Silva, 6.122449, 26, 24.029851, 43, 30.15 / 10027012, Janis Joplin Virissimo Amaro da Silva, 0.000000, 21, 17.761194, 36, 17.76 / 10000130, Janis Kassy Dantas Poeck, -1.020408, 24, 11.492537, 39, 10.47 / 10038549, Janizel Francisco Silva, 2.040816, 21, 21.940299, 42, 23.98 / 10067018, Janker Gomes Sandoval, 1.020408, 25, 19.850746, 43, 20.87 / 10066425, Janne Farias da Silva Lima, 9.183673, 24, 12.537313, 26, 21.72 / 10059354, Jannete de Sousa de Figueiredo Alves, 29.591837, 38, 42.835821, 54, 72.43 / 10075994, Janssen Cabral Pimentel, 2.040816, 25, 2.089552, 34, 4.13 / 10092800, Janny Silva Dias, 11.224490, 30, 5.223881, 36, 16.45 / 10047469, Jannyne Rodrigues de Medeiros de Souza, 0.000000, 20, 12.537313, 20, 12.54 / 10061537, Jansen Abreu Oliveira, 7.142857, 27, 26.119403, 46, 33.26 / 10013761, Jansen Feliciano Vieira da Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10011127, Janssen da Silva de Lima, -3.061224, 23, 17.761194, 42, 14.70 / 10006731, Januaria Holmes Westphal Aguiar dos Santos, 22.448980, 34, 42.835821, 53, 65.28 / 10001022,

Jaquelane Cristina de Souza Rodrigues, 4.081633, 16, 11.492537, 26, 15.57 / 10050224, Jaqueline Aline dos Santos, -15.306122, 17, -1.044776, 33, -16.35 / 10002712, Jaqueline Alves de Souza, 5.102041, 27, 3.134328, 35, 8.24 / 10019096, Jaqueline Alves Teixeira, 9.183673, 23, 13.582090, 31, 22.77 / 10000209, Jaqueline Aparecida Lima Moura, 12.244898, 27, 27.164179, 40, 39.41 / 10069984, Jaqueline Araujo de Castro, -9.183673, 20, 9.402985, 38, 0.22 / 10033533, Jaqueline Barbosa de Melo, 26.530612, 28, 48.059701, 52, 74.59 / 10076114, Jaqueline Barreira Valentino, 7.142857, 27, 15.671642, 41, 22.81 / 10072605, Jaqueline Batista de Barros, -7.142857, 20, 26.119403, 46, 18.98 / 10035244, Jaqueline Beserra de Lima, 5.102041, 22, 14.626866, 30, 19.73 / 10042909, Jaqueline Borges dos Santos, 7.142857, 28, 3.134328, 34, 10.28 / 10005100, Jaqueline Bosco Assad de Souza, 18.367347, 31, 44.925373, 52, 63.29 / 10077013, Jaqueline Braine Araujo dos Anjos, 5.102041, 27, -5.223881, 31, -0.12 / 10039224, Jaqueline Cardoso da Silva, 1.020408, 22, 17.761194, 28, 18.78 / 10011819, Jaqueline Costa Alves, 16.326531, 21, 24.029851, 29, 40.36 / 10088866, Jaqueline Costa Mendes, -1.020408, 24, 3.134328, 35, 2.11 / 10007909, Jaqueline Costa Pinheiro da Silva, 8.163265, 20, 24.029851, 33, 32.19 / 10060832, Jaqueline Costa Silva, 1.020408, 23, 4.179104, 24, 5.20 / 10063792, Jaqueline Couto Moreira, 16.326531, 30, 26.119403, 43, 42.45 / 10083288, Jaqueline Cristina Vieira dos Santos, 14.285714, 20, 30.298507, 40, 44.58 / 10023986, Jaqueline da Silva Araujo, 4.081633, 17, 24.029851, 34, 28.11 / 10049661, Jaqueline da Silva Araujo, -7.142857, 21, 5.223881, 36, -1.92 / 10095020, Jaqueline da Silva Borges, 3.061224, 18, 16.716418, 27, 19.78 / 10061556, Jaqueline da Silva Oliveira, 15.306122, 32, 9.402985, 38, 24.71 / 10093494, Jaqueline da Silva Ribeiro, -9.183673, 20, 30.298507, 48, 21.11 / 10013026, Jaqueline de Araujo Oliveira, 6.122449, 25, 30.298507, 48, 36.42 / 10046369, Jaqueline de Araujo Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10081634, Jaqueline de Queiroz Araujo, 2.040816, 24, 16.716418, 33, 18.76 / 10020339, Jaqueline de Souza Freitas, 7.142857, 28, 13.582090, 40, 20.72 / 10015644, Jaqueline de Souza Martins da Cruz, 8.163265, 20, 10.447761, 23, 18.61 / 10079854, Jaqueline de Souza Silva, 19.387755, 34, 36.567164, 51, 55.95 / 10025984, Jaqueline do Nascimento, -2.040816, 19, 12.537313, 30, 10.50 / 10055043, Jaqueline Dorlanes Alves de Souza, -4.081633, 21, 14.626866, 40, 10.55 / 10062954, Jaqueline dos Santos Almeida, -7.142857, 21, 5.223881, 36, -1.92 / 10004075, Jaqueline dos Santos Basilio, 13.265306, 28, 26.119403, 35, 39.38 / 10007599, Jaqueline Fernandes de Oliveira, 7.142857, 28, 24.029851, 45, 31.17 / 10079717, Jaqueline Ferreira da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10046307, Jaqueline Ferreira do Nascimento, -5.102041, 22, 19.850746, 43, 14.75 / 10029559, Jaqueline Freitas Farias, 7.142857, 26, 43.880597, 52, 51.02 / 10078573, Jaqueline Gomes Rosa, 20.408163, 34, 30.298507, 48, 50.71 / 10048635, Jaqueline Goncalves de Freitas, 1.020408, 25, 13.582090, 40, 14.60 / 10044344, Jaqueline Goncalves Valadares Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10062490, Jaqueline Jessica Sousa Pereira, 23.469388, 31, 34.477612, 41, 57.95 / 10031147, Jaqueline Lopes Cavalcante, 7.142857, 20, 45.970149, 51, 53.11 / 10059634, Jaqueline Lopes Goncalves, -7.142857, 21, -3.134328, 32, -10.28 / 10080772, Jaqueline Machado da Silva Bandeira, -5.102041, 22, -1.044776, 33, -6.15 / 10049997, Jaqueline Magalhaes da Silva, 1.020408, 25, -1.044776, 33, -0.02 / 10072898, Jaqueline Maria da Silva Matos, 22.448980, 30, 37.611940, 51, 60.06 / 10041721, Jaqueline Marques Rodrigues, 14.285714, 22, 34.477612, 39, 48.76 / 10054646, Jaqueline Mendes Martins, 27.551020, 38, 45.970149, 55, 73.52 / 10094262, Jaqueline Moraes Alves, -1.020408, 24, 21.940299, 44, 20.92 / 10071354, Jaqueline Moreira Rodrigues Santos, 1.020408, 22, 28.208955, 44, 29.23 / 10025379, Jaqueline Morosini Barreto, 33.673469, 41, 43.880597, 52, 77.55 / 10019835, Jaqueline Moura de Lima, 5.102041, 23, 22.985075, 43, 28.09 / 10027496, Jaqueline Neri da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10018254, Jaqueline Nobre Guimaraes, -1.020408, 24, 1.044776, 34, 0.02 / 10002335, Jaqueline Nonato de Carvalho, 5.102041, 27, 15.671642, 41, 20.77 / 10098257, Jaqueline Novaes Rocha, 19.387755, 31, 47.014925, 53, 66.40 / 10039387, Jaqueline Nunes de Amorim, 13.265306, 29, 30.298507, 45, 43.56 / 10000183, Jaqueline Oliveira Amaral, 15.306122, 22, 13.582090, 26, 28.89 / 10014299, Jaqueline Oliveira da Silva Maximo, 15.306122, 29, 15.671642, 37, 30.98 / 10084587, Jaqueline Oliveira Silva, 6.122449, 27, 38.656716, 52, 44.78 / 10012171, Jaqueline Patricia de Oliveira, 14.285714, 31, 43.880597, 53,

58.17 / 10025778, Jaqueline Pereira da Silva, -3.061224, 23, 24.029851, 45, 20.97 / 10028274, Jaqueline Pereira da Silva, 8.163265, 25, 19.850746, 39, 28.01 / 10096168, Jaqueline Pereira da Silva, -13.265306, 18, -3.134328, 32, -16.40 / 10053791, Jaqueline Pereira de Souza Andrade, 15.306122, 32, 28.208955, 47, 43.52 / 10053173, Jaqueline Pereira Felipe, -1.020408, 24, 19.850746, 43, 18.83 / 10030470, Jaqueline Pereira Goncalves, -12.244898, 17, 3.134328, 32, -9.11 / 10011580, Jaqueline Pereira Silva Castro, 3.061224, 26, 3.134328, 35, 6.20 / 10079593, Jaqueline Pollyanna de Brito Costa Pinto, 15.306122, 29, 29.253731, 44, 44.56 / 10059743, Jaqueline Raiane de Oliveira Xavier, 15.306122, 32, 11.492537, 39, 26.80 / 10047751, Jaqueline Roberta Santos Fidalgo, 1.020408, 25, 15.671642, 41, 16.69 / 10021786, Jaqueline Rodrigues Chaves, -9.183673, 20, 5.223881, 36, -3.96 / 10069964, Jaqueline Rodrigues da Silva, 9.183673, 29, 7.313433, 37, 16.50 / 10049544, Jaqueline Rodrigues de Lima, 5.102041, 24, 20.895522, 41, 26.00 / 10083022, Jaqueline Rodrigues Mesquita, -17.346939, 16, 5.223881, 36, -12.12 / 10062182, Jaqueline Rodrigues Silva, 3.061224, 22, 10.447761, 28, 13.51 / 10073237, Jaqueline Rosa Filgueiras Cardoso, 4.081633, 19, 19.850746, 36, 23.93 / 10007002, Jaqueline Sampaio de Oliveira, 4.081633, 21, 16.716418, 31, 20.80 / 10056440, Jaqueline Santos de Carvalho, -3.061224, 23, 13.582090, 40, 10.52 / 10040604, Jaqueline Silva Moraes, 21.428571, 28, 47.014925, 52, 68.44 / 10004293, Jaqueline Veras, -14.285714, 17, 5.223881, 36, -9.06 / 10058732, Jaquelinne Lopes Tejero, 6.122449, 24, 35.522388, 46, 41.64 / 10001425, Jaquellyne Ferreira Pinto, -17.346939, 16, 11.492537, 39, -5.85 / 10041480, Jaquelma Barbosa Ferreira da Silva, 5.102041, 22, 21.940299, 36, 27.04 / 10082237, Jaquicileide de Sousa Crescencio, 5.102041, 27, 3.134328, 35, 8.24 / 10066062, Jaquilane Delfina dos Santos, 10.204082, 24, 35.522388, 43, 45.73 / 10010840, Jarbas Cleone Rodrigues Brandao, 15.306122, 32, 15.671642, 41, 30.98 / 10087186, Jarbas Passarinho da Cruz, 7.142857, 28, 11.492537, 39, 18.64 / 10022777, Jarbas Silva de Oliveira, 6.122449, 26, -6.268657, 30, -0.15 / 10051651, Jarbas Soares de Mesquita Neto, -6.122449, 21, 11.492537, 39, 5.37 / 10063138, Jarberson Barbosa Mesquita, 3.061224, 26, 13.582090, 40, 16.64 / 10036491, Jardel Cesar Nogueira, -1.020408, 24, 5.223881, 36, 4.20 / 10006055, Jared Machado Cabral, 1.020408, 25, 30.298507, 48, 31.32 / 10074805, Jari Nelio Vieira da Costa, -1.020408, 23, 17.761194, 40, 16.74 / 10008925, Jarson Antonio da Conceicao dos Santos, 4.081633, 23, 25.074627, 41, 29.16 / 10003639, Jary do Araguaia Camara de Sousa, 31.632653, 39, 37.611940, 49, 69.24 / 10099114, Jasciara da Silva Bernardino, 13.265306, 26, 35.522388, 46, 48.79 / 10077431, Jasiel Silva Lopes de Brito, -5.102041, 22, 11.492537, 39, 6.39 / 10013900, Jasileni Silva da Rocha, -13.265306, 18, 1.044776, 34, -12.22 / 10046457, Jasmim de Farias Anselmo, -5.102041, 21, 34.477612, 50, 29.38 / 10000290, Jasmine de Sa Araujo, -1.020408, 24, 21.940299, 44, 20.92 / 10021000, Jasmine Rayanne Amorim da Silva, 5.102041, 25, 29.253731, 40, 34.36 / 10091318, Jasmine Vitor Siqueira, 3.061224, 23, 1.044776, 19, 4.11 / 10079631, Jasmyle Costa de Sousa, 0.000000, 12, 11.492537, 21, 11.49 / 10023322, Jason Dequech de Oliveira Queiroz, 24.489796, 36, 49.104478, 55, 73.59 / 10079785, Jason Peterson Ferreira Queiroz, 14.285714, 30, 18.805970, 42, 33.09 / 10012389, Jason Ribeiro de Souza, -15.306122, 17, 3.134328, 35, -12.17 / 10094677, Jasper Candido da Silva, 4.081633, 26, 15.671642, 41, 19.75 / 10010421, Jassielen Janine Irineu Lopes, 29.591837, 38, 40.746269, 50, 70.34 / 10014296, Jayane Coelho dos Santos, -1.020408, 24, 24.029851, 44, 23.01 / 10003747, Jayanny Fernandes Franca, 5.102041, 27, 17.761194, 42, 22.86 / 10003273, Jayce de Oliveira Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10045355, Jaylane do Nascimento dos Santos, 5.102041, 27, -5.223881, 31, -0.12 / 10029057, Jaylterson Barboza de Brito, 23.469388, 32, 33.432836, 43, 56.90 / 10021454, Jayme Arantes Cardoso Neto, -15.306122, 17, 3.134328, 35, -12.17 / 10011050, Jayme das Neves Monteiro, -1.020408, 24, 7.313433, 37, 6.29 / 10050615, Jayne Cavalcante de Sousa, -3.061224, 19, 12.537313, 37, 9.48 / 10012350, Jayne de Souza Santos, 4.081633, 21, 13.582090, 40, 17.66 / 10015707, Jayne Duhz Damaceno, 10.204082, 26, 32.388060, 41, 42.59 / 10010942, Jayne Gomes Oliveira, 3.061224, 26, 3.134328, 35, 6.20 / 10007592, Jean Alencar de Moraes, 13.265306, 31, 7.313433, 37, 20.58 / 10055233, Jean Alves Braga, 7.142857, 23, 18.805970, 34, 25.95 / 10038690, Jean Alves Colares, 11.224490, 26, 19.850746, 42, 31.08 / 10013902, Jean Carllos Moura Rodrigues, 6.122449, 25, 14.626866,

40, 20.75 / 10087035, Jean Carlos Alves Saturnino, 7.142857, 22, 14.626866, 30, 21.77 / 10072426, Jean Carlos Ferreira Sa, 13.265306, 31, 19.850746, 43, 33.12 / 10042546, Jean Carlos Nascimento Araujo, -1.020408, 24, 12.537313, 39, 11.52 / 10064630, Jean Carlos Silva de Andrade, 17.346939, 33, 17.761194, 42, 35.11 / 10016126, Jean Claudio Ferreira Dantas, -7.142857, 21, -9.402985, 29, -16.55 / 10026391, Jean da Silva Serafim, 13.265306, 28, 28.208955, 40, 41.47 / 10081486, Jean Daniel da Silva Santos, 2.040816, 24, 6.268657, 31, 8.31 / 10025524, Jean de Almeida Leal, 3.061224, 26, 26.119403, 46, 29.18 / 10080259, Jean Fabiano Fernandes de Souza, 10.204082, 29, 36.567164, 51, 46.77 / 10007936, Jean Felipe Teo Sobrinho, 8.163265, 23, 18.805970, 34, 26.97 / 10073688, Jean Fernandes da Silva, 0.000000, 19, -1.044776, 26, -1.04 / 10085303, Jean Ferreira Mendonca, 3.061224, 26, 19.850746, 43, 22.91 / 10060381, Jean Gomes Rodrigues, -2.040816, 18, 6.268657, 25, 4.23 / 10068854, Jean Lucas Mariano Silva, 19.387755, 26, 41.791045, 45, 61.18 / 10025508, Jean Marcos da Silva Euzebio, -3.061224, 15, 19.850746, 33, 16.79 / 10066200, Jean Moutinho Breves dos Santos, 25.510204, 32, 34.477612, 39, 59.99 / 10004464, Jean Olivia da Silva, -10.204082, 19, 19.850746, 43, 9.65 / 10068403, Jean Pablo Lira Dias do Nascimento, 1.020408, 25, 5.223881, 36, 6.24 / 10074450, Jean Pierre Nunes de Sousa, 3.061224, 20, 18.805970, 36, 21.87 / 10090940, Jean Rivet Gonzaga Lemos, 15.306122, 25, 16.716418, 33, 32.02 / 10069444, Jean Santana da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10079566, Jean Sousa de Miranda, -5.102041, 22, 11.492537, 39, 6.39 / 10027404, Jean Vitor da Silva Aredo, 9.183673, 29, 21.940299, 35, 31.12 / 10070111, Jean Wesley Campos de Almeida, 7.142857, 26, 34.477612, 50, 41.62 / 10074698, Jeancarlo Alberto dos Reis, 9.183673, 28, 36.567164, 50, 45.75 / 10049517, Jeandilas de Oliveira, -7.142857, 21, 13.582090, 40, 6.44 / 10001847, Jeane Cunha dos Anjos, 10.204082, 24, 7.313433, 28, 17.52 / 10087658, Jeane Neves da Silva, 9.183673, 28, 11.492537, 39, 20.68 / 10072802, Jeane Quiteria da Conceicao Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10043960, Jeane Rodrigues da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10047782, Jeane Silva dos Santos, 7.142857, 26, 24.029851, 38, 31.17 / 10013448, Jeann Felipe Moreira Leite, -6.122449, 12, 2.089552, 15, -4.03 / 10071809, Jeanne Farias dos Santos, -3.061224, 23, 17.761194, 42, 14.70 / 10093447, Jeanne Karla Grangeiro de Freitas, 22.448980, 34, 18.805970, 36, 41.25 / 10016923, Jeanny das Neves Goncalo, -5.102041, 20, 11.492537, 34, 6.39 / 10064045, Jecem Heber de Fontes Nery, -13.265306, 18, 12.537313, 39, -0.73 / 10070855, Jeciane Serejo Bernardino, -1.020408, 24, 15.671642, 41, 14.65 / 10045176, Jecielle Taiara Batista de Melo, 3.061224, 26, 11.492537, 39, 14.55 / 10040756, Jediael da Costa Fernandes, -3.061224, 23, 19.850746, 42, 16.79 / 10035424, Jedidias Rodrigues Barbosa, 0.000000, 24, 28.208955, 45, 28.21 / 10049462, Jeenyffer de Jesus Vieira Fontes, -7.142857, 21, 19.850746, 43, 12.71 / 10014795, Jefersom Carlos Dias Junior, 11.224490, 30, 13.582090, 40, 24.81 / 10018766, Jeferson Alves da Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10005994, Jeferson Amorim Novaes, 5.102041, 27, 3.134328, 35, 8.24 / 10047546, Jeferson Barreto de Avila, 23.469388, 36, 36.567164, 51, 60.04 / 10069841, Jeferson Bezerra de Sousa, 21.428571, 31, 53.283582, 56, 74.71 / 10067247, Jeferson Carlos Correia Goncalves, 6.122449, 18, 5.223881, 19, 11.35 / 10083760, Jeferson Curado de Moraes, -7.142857, 17, -7.313433, 13, -14.46 / 10082969, Jeferson da Silva Costa, -3.061224, 23, 3.134328, 35, 0.07 / 10063216, Jeferson da Silva Oliveira, 7.142857, 28, 28.208955, 47, 35.35 / 10023289, Jeferson Gomes de Araujo, 12.244898, 27, 24.029851, 42, 36.27 / 10058673, Jeferson Goncalves Sousa Dantas, -5.102041, 22, 5.223881, 36, 0.12 / 10051883, Jeferson Jairon da Silva Soares, 0.000000, 22, 35.522388, 43, 35.52 / 10041572, Jeferson Leite de Oliveira, 11.224490, 30, 21.940299, 44, 33.16 / 10074790, Jeferson Matos Mendes, 7.142857, 26, 28.208955, 40, 35.35 / 10002304, Jeferson Pereira Barbosa Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10066262, Jeferson Pereira Nunes, 17.346939, 32, 38.656716, 52, 56.00 / 10032854, Jeferson Rodrigues de Oliveira, 5.102041, 27, 15.671642, 41, 20.77 / 10010567, Jeferson Silva dos Santos, 9.183673, 29, 21.940299, 44, 31.12 / 10016275, Jefesson do Nascimento Silva, 2.040816, 21, 19.850746, 32, 21.89 / 10057945, Jeff Gomes Leal, 3.061224, 24, 42.835821, 50, 45.90 / 10070900, Jeffereson de Sousa Goncalves, 0.000000, 24, 7.313433, 37, 7.31 / 10025933, Jefferson Almeida Borges, 23.469388, 36, 32.388060, 49, 55.86 / 10054673, Jefferson Almeida Brito, 5.102041, 27, 19.850746, 43, 24.95 / 10076681,

Jefferson Alves Miguel, 3.061224, 26, 3.134328, 35, 6.20 / 10019205, Jefferson Barbosa, 5.102041, 24, 26.119403, 40, 31.22 / 10047588, Jefferson Barbosa, 16.326531, 31, 33.432836, 49, 49.76 / 10049537, Jefferson Barbosa dos Santos, 2.040816, 20, 14.626866, 24, 16.67 / 10039185, Jefferson Borges de Alencar, -11.224490, 19, 13.582090, 40, 2.36 / 10088323, Jefferson Brito da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10062240, Jefferson Campos de Andrade, 13.265306, 31, 9.402985, 38, 22.67 / 10049654, Jefferson Cassio Coutinho de Andrade, 20.408163, 31, 22.985075, 38, 43.39 / 10087536, Jefferson Cesar Alves Costa, -3.061224, 19, 8.358209, 33, 5.30 / 10015402, Jefferson Cleber Silva Lopes, -15.306122, 17, 9.402985, 38, -5.90 / 10024223, Jefferson Cordeiro Batista, -4.081633, 19, 18.805970, 38, 14.72 / 10049732, Jefferson da Costa Fernandes, 15.306122, 28, 40.746269, 51, 56.05 / 10025942, Jefferson da Silva Serafim, -3.061224, 22, 16.716418, 34, 13.66 / 10041411, Jefferson de Vasconcelos, 27.551020, 38, 48.059701, 56, 75.61 / 10019034, Jefferson Dias Andrade de Jesus, 23.469388, 36, 34.477612, 50, 57.95 / 10010492, Jefferson Dias Goncalves, 9.183673, 29, 35.522388, 50, 44.71 / 10036516, Jefferson dos Santos Siqueira, -9.183673, 20, -11.492537, 28, -20.68 / 10000110, Jefferson Eduardo Silva da Cruz, 17.346939, 30, 53.283582, 58, 70.63 / 10093765, Jefferson Farias do Amaral, 17.346939, 33, 24.029851, 45, 41.38 / 10002169, Jefferson Fernandes Macieira Renzetti, 7.142857, 27, 38.656716, 50, 45.80 / 10044770, Jefferson Ferreira dos Reis, 14.285714, 26, 18.805970, 33, 33.09 / 10097450, Jefferson Luiz Silveira de Souza, 14.285714, 27, 8.358209, 33, 22.64 / 10044711, Jefferson Martins Silva, 10.204082, 26, 35.522388, 48, 45.73 / 10001677, Jefferson Medeiros Dias, 27.551020, 38, 28.208955, 47, 55.76 / 10086225, Jefferson Nilton Cunha da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10071018, Jefferson Nunes dos Santos Neves, 25.510204, 35, 40.746269, 51, 66.26 / 10042475, Jefferson Nunes Panza, 16.326531, 29, 24.029851, 41, 40.36 / 10059365, Jefferson Oliveira dos Santos, -9.183673, 20, -3.134328, 32, -12.32 / 10056513, Jefferson Pedroza dos Santos, 13.265306, 27, 31.343284, 39, 44.61 / 10091100, Jefferson Pereira da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10043096, Jefferson Santos Silva, 19.387755, 34, 22.985075, 44, 42.37 / 10063148, Jefferson Silva Abel, 15.306122, 32, 24.029851, 45, 39.34 / 10062026, Jefferson Sodre Miranda, 1.020408, 25, 7.313433, 37, 8.33 / 10014148, Jefferson Vinicius dos Santos, -1.020408, 10, 20.895522, 38, 19.88 / 10039106, Jefferson Xavier Brito, -11.224490, 19, -4.179104, 31, -15.40 / 10046220, Jefferson Xavier da Silva, -8.163265, 15, 19.850746, 33, 11.69 / 10053830, Jefferson Kaique Pereira de Freitas, 15.306122, 31, 10.447761, 36, 25.75 / 10018337, Jefferson Santos Rocha, -5.102041, 22, 24.029851, 45, 18.93 / 10015131, Jefter Alves Matias, 19.387755, 29, 33.432836, 43, 52.82 / 10043062, Jefter Gomes Barros, 10.204082, 29, -9.402985, 29, 0.80 / 10035152, Jehny Pereira de Souza Alves, 14.285714, 27, 38.656716, 49, 52.94 / 10025457, Jeimesson do Nascimento Damascena, 1.020408, 25, 0.000000, 0, 1.02 / 10093418, Jeisa Nogueira Borges, 9.183673, 25, 33.432836, 49, 42.62 / 10048795, Jeisiane Carvalho Loiola, 5.102041, 27, 3.134328, 35, 8.24 / 10042563, Jeison de Sousa Brito Maia, 22.448980, 35, 34.477612, 47, 56.93 / 10096281, Jeison Jorge Ferreira Silva, 3.061224, 26, 15.671642, 40, 18.73 / 10012759, Jeisyane Nascimento da Costa, 15.306122, 30, 22.985075, 36, 38.29 / 10035764, Jemima de Oliveira Xavier Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10064357, Jemine Caitano Ribeiro de Melo, 12.244898, 30, 28.208955, 43, 40.45 / 10049035, Jemison da Silva Sousa, 9.183673, 27, 42.835821, 50, 52.02 / 10085249, Jemison Martins da Silva Lima, -3.061224, 23, 1.044776, 34, -2.02 / 10076876, Jemuel Justino da Fonseca, 4.081633, 25, -1.044776, 22, 3.04 / 10041096, Jenaina Evangelista de Araujo, -7.142857, 21, 7.313433, 37, 0.17 / 10060808, Jenice Ramos Rodrigues, -3.061224, 23, -1.044776, 33, -4.11 / 10097015, Jenife Gabriela Sousa dos Santos, 9.183673, 28, -3.134328, 32, 6.05 / 10052401, Jenifer Alves de Oliveira Rios, -3.061224, 23, 15.671642, 41, 12.61 / 10074334, Jenifer Ricarda de Melo, 9.183673, 29, 19.850746, 43, 29.03 / 10000997, Jenifer Rodrigues da Rocha, -7.142857, 21, 17.761194, 42, 10.62 / 10077622, Jenifer Vieira da Silva, 11.224490, 30, 32.388060, 49, 43.61 / 10005485, Jenifer Yasmin Nascimento Silva, 4.081633, 24, 31.343284, 44, 35.42 / 10001799, Jeniffer Carmem Gomes Santos Rodrigues, 11.224490, 25, 42.835821, 53, 54.06 / 10035166, Jeniffer Carvalho Barreto, -11.224490, 19, 11.492537, 39, 0.27 / 10054296, Jeniffer Gabrielly Vieira Oliveira, 1.020408, 16, 8.358209, 20, 9.38 / 10081254, Jeniffer Lucia da Silva Santos, 0.000000, 22, 27.164179,

42, 27.16 / 10049950, Jeniffer Oliveira Gomes, 13.265306, 23, 11.492537, 19, 24.76 / 10096016, Jeniffer Oliveira Nunes, -11.224490, 19, 5.223881, 36, -6.00 / 10009817, Jeniffer Paulina Oliveira Santos, 18.367347, 30, 30.298507, 46, 48.67 / 10001976, Jeniffer Soares Lima, 14.285714, 28, 35.522388, 43, 49.81 / 10013434, Jeniffer Stephanie Teixeira de Assis, -9.183673, 20, -11.492537, 28, -20.68 / 10009922, Jenifher Daniel Ferreira, 11.224490, 28, 34.477612, 44, 45.70 / 10087621, Jenilson Gomes da Costa, -4.081633, 22, 28.208955, 47, 24.13 / 10021848, Jenilton de Sousa Almeida Junior, -1.020408, 24, 17.761194, 42, 16.74 / 10002463, Jenneffer Messias Martins, -5.102041, 22, 5.223881, 36, 0.12 / 10067467, Jenner Ribeiro Pinto, 4.081633, 23, 22.985075, 39, 27.07 / 10090752, Jennifer Alves de Vasconcelos, 1.020408, 22, 26.119403, 40, 27.14 / 10003218, Jennifer Cristhina Moura, -5.102041, 22, 19.850746, 43, 14.75 / 10088250, Jennifer da Conceicao Pereira, 3.061224, 26, -3.134328, 32, -0.07 / 10040896, Jennifer dos Santos Lacerda, -9.183673, 20, -9.402985, 29, -18.59 / 10047011, Jennifer dos Santos Oliveira, 18.367347, 31, 44.925373, 53, 63.29 / 10015691, Jennifer dos Santos Silva, -6.122449, 21, -1.044776, 29, -7.17 / 10082730, Jennifer Emelly Gomes Nobre, -9.183673, 20, 13.582090, 40, 4.40 / 10078126, Jennifer Ferreira Lopes, -6.122449, 12, -1.044776, 0, -7.17 / 10001444, Jennifer Gomes da Silva, -4.081633, 22, 11.492537, 39, 7.41 / 10057582, Jennifer Karine dos Santos Bezerra, -9.183673, 19, 42.835821, 54, 33.65 / 10046740, Jennifer Nathalia Martins de Freitas, -3.061224, 16, 19.850746, 35, 16.79 / 10043127, Jennifer Nunes Dantas, 5.102041, 25, 11.492537, 37, 16.59 / 10047943, Jennifer Pedrosa Nunes Siqueira, 2.040816, 20, 16.716418, 24, 18.76 / 10072879, Jennifer Ribeiro Balbino da Silva, 3.061224, 14, 17.761194, 22, 20.82 / 10011900, Jennifer Sayuri Fujita Gameiro, 1.020408, 25, 17.761194, 42, 18.78 / 10045652, Jennifer Silva de Farias, 29.591837, 37, 40.746269, 49, 70.34 / 10070846, Jennifer Silva Nascimento, 6.122449, 18, 7.313433, 16, 13.44 / 10098785, Jennifer Stephani Soares Oliveira, 7.142857, 19, 8.358209, 23, 15.50 / 10000911, Jennifer Suelen Barros Leal, 4.081633, 24, 18.805970, 36, 22.89 / 10089987, Jennifer Thayara Dantas da Cruz, 4.081633, 26, 19.850746, 43, 23.93 / 10078288, Jennifer Vitora Alves Soares, 5.102041, 27, 17.761194, 42, 22.86 / 10087172, Jenny Joyce Silva Santana, 6.122449, 22, 41.791045, 47, 47.91 / 10076294, Jennyfer de Souza Ferreira, -1.020408, 24, 15.671642, 41, 14.65 / 10033224, Jennyfer Lopes Boaventura, 13.265306, 26, 16.716418, 32, 29.98 / 10085772, Jennyfer Santana Pereira, -8.163265, 19, 16.716418, 33, 8.55 / 10026919, Jennyfer Santos Nascimento, -3.061224, 12, 14.626866, 23, 11.57 / 10015721, Jennyfer Soares de Carvalho, -17.346939, 16, -7.313433, 30, -24.66 / 10013013, Jennypher Elisamay de Almeida da Silva, 12.244898, 27, 34.477612, 45, 46.72 / 10025168, Jennypher Ferreira Cesar, 6.122449, 20, 3.134328, 16, 9.26 / 10065318, Jenyfe Almeida Pereira, 14.285714, 27, 27.164179, 42, 41.45 / 10028417, Jenyfer de Oliveira Marques, -5.102041, 19, 8.358209, 31, 3.26 / 10044225, Jenyfer Gomes Barbosa, 11.224490, 28, 30.298507, 42, 41.52 / 10014222, Jenyffer de Souza Melchior, -1.020408, 19, 17.761194, 38, 16.74 / 10066234, Jeova Rodrigues Vieira, -3.061224, 23, 3.134328, 35, 0.07 / 10016839, Jeovana Bastos de Araujo, -11.224490, 19, 9.402985, 38, -1.82 / 10067144, Jeovana Gomes Xavier, -1.020408, 24, 15.671642, 41, 14.65 / 10030290, Jeovane Barros da Silva, 3.061224, 26, 26.119403, 46, 29.18 / 10068540, Jeovani Rodrigues Coelho da Gama, 3.061224, 21, 17.761194, 37, 20.82 / 10040090, Jeovanka Daniela de Sousa, 7.142857, 26, 24.029851, 45, 31.17 / 10097265, Jeovanna Goveia Chaveiro, 3.061224, 24, 27.164179, 41, 30.23 / 10085524, Jerdesson de Lima, 0.000000, 24, 17.761194, 42, 17.76 / 10073886, Jeremias Correia da Silva, 10.204082, 27, 25.074627, 44, 35.28 / 10057994, Jeremias dos Santos Ribeiro, 11.224490, 30, 5.223881, 36, 16.45 / 10089826, Jerlane Fontenele Peixoto, -11.224490, 19, 13.582090, 40, 2.36 / 10006427, Jeronima de Souza Damasceno, 11.224490, 25, 36.567164, 46, 47.79 / 10008393, Jerre de Carvalho Soares, -9.183673, 20, 1.044776, 34, -8.14 / 10003746, Jerssyca Silva Moraes, 17.346939, 33, 28.208955, 47, 45.56 / 10080162, Jerusa Glace dos Santos Cipriano, 7.142857, 26, 25.074627, 43, 32.22 / 10080804, Jesaias Rodrigues Braga, 0.000000, 24, 24.029851, 45, 24.03 / 10071423, Jesane Araujo Brito, 5.102041, 17, 17.761194, 28, 22.86 / 10030475, Jeselaine dos Santos Matos, 6.122449, 24, 28.208955, 43, 34.33 / 10001713, Jessica Santos Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10045136, Jesiel Nascimento dos Santos, -2.040816, 19, 14.626866, 30, 12.59 / 10038014, Jesley de Souza Reis de

Oliveira, 13.265306, 30, 34.477612, 46, 47.74 / 10098611, Jesse Araujo de Paiva, 6.122449, 25, 29.253731, 42, 35.38 / 10008585, Jesse Correa Cortes, 4.081633, 25, 24.029851, 40, 28.11 / 10003020, Jesse da Silva Dias, -5.102041, 22, 9.402985, 38, 4.30 / 10072304, Jesse da Silva Gino, 6.122449, 23, 14.626866, 32, 20.75 / 10074105, Jesse Gabriel Siqueira Barbosa de Andrade, -8.163265, 18, 20.895522, 42, 12.73 / 10082953, Jesse Lina de Almeida, 1.020408, 25, -15.671642, 26, -14.65 / 10090556, Jesse Soares Ricardo, 2.040816, 21, 13.582090, 37, 15.62 / 10076156, Jessiane Machado da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10020824, Jessiane Oliveira dos Santos, 4.081633, 21, 20.895522, 34, 24.98 / 10089522, Jessiane Silva Fernandes de Oliveira, 20.408163, 27, 45.970149, 52, 66.38 / 10012806, Jessica Almeida de Sousa, -1.020408, 17, 20.895522, 31, 19.88 / 10006393, Jessica Alves de Andrade, -19.387755, 13, 17.761194, 38, -1.63 / 10022122, Jessica Amanda Araujo Maia, -5.102041, 22, 13.582090, 40, 8.48 / 10008411, Jessica Ananda Jeanmonod Luz, 2.040816, 23, 26.119403, 41, 28.16 / 10005351, Jessica Andrade Costa, -1.020408, 23, 16.716418, 36, 15.70 / 10031109, Jessica Andrade Ferreira, 3.061224, 21, 29.253731, 43, 32.31 / 10021149, Jessica Andreza de Oliveira Moura, -3.061224, 23, 17.761194, 42, 14.70 / 10027803, Jessica Aquino Araujo Saraiva, 5.102041, 24, 38.656716, 49, 43.76 / 10098165, Jessica Aquino Costa Coelho, -1.020408, 24, -5.223881, 31, -6.24 / 10076374, Jessica Arenhart da Silva, 13.265306, 31, 21.940299, 44, 35.21 / 10095131, Jessica Arruda Arcanjo, 6.122449, 27, 36.567164, 47, 42.69 / 10023286, Jessica Barbosa Rocha, 10.204082, 29, 30.298507, 48, 40.50 / 10061674, Jessica Batista Cavalcante, 1.020408, 25, 21.940299, 44, 22.96 / 10040595, Jessica Batista Lima, 0.000000, 22, 39.701493, 49, 39.70 / 10006561, Jessica Bezerra Viana, 23.469388, 32, 32.388060, 45, 55.86 / 10013401, Jessica Bomfim Pessoa, 18.367347, 28, 36.567164, 46, 54.93 / 10087064, Jessica Borges de Araujo Costa, -2.040816, 23, 11.492537, 39, 9.45 / 10006258, Jessica Borges Guimaraes, 10.204082, 27, 34.477612, 45, 44.68 / 10077730, Jessica Braga Iath, -1.020408, 24, 19.850746, 43, 18.83 / 10027036, Jessica Brenda de Oliveira Silva, 3.061224, 20, 19.850746, 37, 22.91 / 10071599, Jessica Caetano da Silva, 4.081633, 19, 12.537313, 23, 16.62 / 10043014, Jessica Caetano de Souza, 1.020408, 25, 11.492537, 39, 12.51 / 10061920, Jessica Campos Sabino, 4.081633, 24, 22.985075, 36, 27.07 / 10074741, Jessica Cardoso de Carvalho das Neves, -5.102041, 22, 26.119403, 46, 21.02 / 10014384, Jessica Cardoso Rodrigues, -1.020408, 24, 40.746269, 53, 39.73 / 10085870, Jessica Caritas Silva Rodrigues, 3.061224, 26, 5.223881, 36, 8.29 / 10075099, Jessica Carla Spindola Pereira, 5.102041, 27, 28.208955, 43, 33.31 / 10052440, Jessica Carolina Lopes dos Santos, 5.102041, 27, 19.850746, 43, 24.95 / 10071272, Jessica Carolina Marques da Silva, 14.285714, 30, 10.447761, 36, 24.73 / 10076746, Jessica Caroline da Silva e Santos, 6.122449, 23, 19.850746, 39, 25.97 / 10030192, Jessica Caroline de Araujo Cavalcante Lacerda, 1.020408, 25, 7.313433, 37, 8.33 / 10010703, Jessica Carvalho Calixto, 3.061224, 24, 26.119403, 45, 29.18 / 10044810, Jessica Castelo Branco Rodrigues, 8.163265, 24, 27.164179, 39, 35.33 / 10032752, Jessica Cecilia Rodrigues Leite, 4.081633, 18, 12.537313, 30, 16.62 / 10069347, Jessica Coelho Cardoso dos Santos, 4.081633, 23, 21.940299, 34, 26.02 / 10052001, Jessica Cordeiro de Oliveira, 4.081633, 18, 12.537313, 26, 16.62 / 10098258, Jessica Costa de Moraes, -1.020408, 24, 28.208955, 47, 27.19 / 10054321, Jessica Criste de Sousa Alves, 10.204082, 24, 24.029851, 37, 34.23 / 10029010, Jessica Cristhiny Ferreira de Barros Santos, 21.428571, 35, 24.029851, 45, 45.46 / 10048478, Jessica Cristina Alves da Silva, 3.061224, 24, 15.671642, 40, 18.73 / 10044935, Jessica Cristina da Cunha Costa, 5.102041, 27, 19.850746, 43, 24.95 / 10084124, Jessica Cristina Garcez Lima, 2.040816, 25, 30.298507, 47, 32.34 / 10004946, Jessica Cristina Moreira, -9.183673, 20, 15.671642, 41, 6.49 / 10063086, Jessica Cristine Machado dos Santos, 24.489796, 30, 40.746269, 47, 65.24 / 10030094, Jessica Cristine Silva Ramos, 7.142857, 28, 7.313433, 36, 14.46 / 10080676, Jessica D Avila de Menezes, -5.102041, 22, -1.044776, 33, -6.15 / 10017467, Jessica da Conceicao Cruz Ribeiro, 3.061224, 26, 13.582090, 40, 16.64 / 10038086, Jessica da Conceicao Santana Pimenta, -5.102041, 18, 14.626866, 33, 9.52 / 10084829, Jessica da Silva Cunha, -4.081633, 20, 30.298507, 45, 26.22 / 10085730, Jessica da Silva Fabricio, 19.387755, 31, 38.656716, 48, 58.04 / 10087889, Jessica da Silva Freitas, -3.061224, 23, 19.850746, 43, 16.79 / 10075561, Jessica da Silva Pereira, -1.020408, 24, 13.582090, 40, 12.56 / 10039275, Jessica da Silva Souza, 5.102041, 27,

25.074627, 45, 30.18 / 10008509, Jessica Dalmazo, -1.020408, 20, 9.402985, 33, 8.38 / 10081274, Jessica Damasceno de Souza, -1.020408, 24, 17.761194, 42, 16.74 / 10034313, Jessica Daniela Cesar Rolim, 6.122449, 24, 36.567164, 44, 42.69 / 10087129, Jessica de Aguiar Pereira Soares, 7.142857, 28, 24.029851, 45, 31.17 / 10008572, Jessica de Araujo Holanda, -15.306122, 17, 5.223881, 36, -10.08 / 10004903, Jessica de Araujo Mouzinho Rodrigues, 18.367347, 33, 35.522388, 50, 53.89 / 10006603, Jessica de Castro Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10067573, Jessica de Jesus Cardoso, -8.163265, 12, 13.582090, 25, 5.42 / 10043061, Jessica de Moura Ferreira, -6.122449, 12, 9.402985, 24, 3.28 / 10086935, Jessica de Oliveira Fagundes, -3.061224, 23, 24.029851, 45, 20.97 / 10037685, Jessica de Oliveira Ferreira, 3.061224, 19, 20.895522, 33, 23.96 / 10075533, Jessica de Paula Andrade, 12.244898, 30, 26.119403, 44, 38.36 / 10000305, Jessica de Sena Santiago Barbosa, 19.387755, 31, 34.477612, 48, 53.87 / 10026762, Jessica de Souza Godinho, 24.489796, 34, 25.074627, 38, 49.56 / 10069985, Jessica de Souza Rodrigues, -3.061224, 23, -1.044776, 33, -4.11 / 10040664, Jessica Dias Pereira de Olivera, 3.061224, 26, 26.119403, 46, 29.18 / 10022619, Jessica Diniz dos Santos, 15.306122, 31, 28.208955, 44, 43.52 / 10019286, Jessica Diniz Ramos Brito, 6.122449, 25, 34.477612, 49, 40.60 / 10050529, Jessica do Nascimento Bernal, 3.061224, 26, 9.402985, 38, 12.46 / 10026346, Jessica do Nascimento Siqueira, 11.224490, 27, 37.611940, 45, 48.84 / 10024981, Jessica dos Santos Coutinho, 1.020408, 25, 28.208955, 47, 29.23 / 10011415, Jessica dos Santos Silva, -3.061224, 13, 9.402985, 20, 6.34 / 10010203, Jessica dos Santos Souza Herculano, 1.020408, 13, 20.895522, 26, 21.92 / 10094280, Jessica dos Santos Xavier, 9.183673, 29, 19.850746, 43, 29.03 / 10082609, Jessica Duarte Farias, 9.183673, 29, 21.940299, 43, 31.12 / 10079833, Jessica Elaine Silva Farias, -1.020408, 24, 30.298507, 48, 29.28 / 10059991, Jessica Fabricio de Souza Almeida, -1.020408, 24, 5.223881, 36, 4.20 / 10006841, Jessica Fagundes Muniz de Mesquita, 17.346939, 30, 40.746269, 51, 58.09 / 10008867, Jessica Fall Nogueira Chaves, 0.000000, 0, 0.000000, 0, 0.00 / 10002568, Jessica Fernandes Alves, -1.020408, 24, 19.850746, 43, 18.83 / 10034181, Jessica Fernandes da Silva, 16.326531, 29, 34.477612, 48, 50.80 / 10063120, Jessica Ferreira da Cruz, 10.204082, 26, 26.119403, 42, 36.32 / 10034515, Jessica Ferreira da Mota, 4.081633, 21, 17.761194, 32, 21.84 / 10036156, Jessica Ferreira de Souza Silva, 9.183673, 29, -11.492537, 28, -2.31 / 10057003, Jessica Ferreira dos Santos Senna, 20.408163, 31, 29.253731, 41, 49.66 / 10025795, Jessica Figueiredo Lopes, 12.244898, 30, 52.238806, 57, 64.48 / 10015181, Jessica Figueredo Goncalves, 10.204082, 26, 20.895522, 38, 31.10 / 10018450, Jessica Francisca da Silva Araujo, 5.102041, 27, 17.761194, 42, 22.86 / 10063248, Jessica Freitas Rodrigues da Silva, 11.224490, 30, 33.432836, 46, 44.66 / 10086292, Jessica Gadelha Tavares do Nascimento, -3.061224, 23, 17.761194, 42, 14.70 / 10033558, Jessica Girlane Almeida Pereira, -11.224490, 19, -5.223881, 31, -16.45 / 10055201, Jessica Gomes Duraes, 5.102041, 21, 20.895522, 27, 26.00 / 10071086, Jessica Gomes Martins, -13.265306, 18, -3.134328, 32, -16.40 / 10061677, Jessica Gomes Santana Rosa, 9.183673, 29, 49.104478, 57, 58.29 / 10075456, Jessica Goncalves da Costa, 4.081633, 26, 16.716418, 41, 20.80 / 10099240, Jessica Goncalves de Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10009400, Jessica Goncalves Magalhaes Sousa, 13.265306, 29, 20.895522, 41, 34.16 / 10042862, Jessica Goncalves Tinel, 13.265306, 28, 36.567164, 46, 49.83 / 10049822, Jessica Guedes de Menezes, 1.020408, 25, 17.761194, 42, 18.78 / 10054536, Jessica Guimaraes Dias, -2.040816, 11, 6.268657, 24, 4.23 / 10049322, Jessica Gutierrez Oliveira, -10.204082, 8, 2.089552, 11, -8.11 / 10057147, Jessica Helena Pereira Lima da Rocha, -11.224490, 19, 9.402985, 38, -1.82 / 10015301, Jessica Horrana Moreira Alvares, -4.081633, 21, 16.716418, 36, 12.63 / 10096288, Jessica Inacia de Oliveira Costa, 1.020408, 22, 6.268657, 31, 7.29 / 10050943, Jessica Iohanny de Souza Freitas, -3.061224, 23, 14.626866, 40, 11.57 / 10037222, Jessica Iza Ribeiro Clementino, 16.326531, 32, 42.835821, 54, 59.16 / 10026702, Jessica Karine Borges Rezende, -2.040816, 21, 9.402985, 35, 7.36 / 10011703, Jessica Karolini Macedo de Santana, 17.346939, 31, 45.970149, 54, 63.32 / 10022311, Jessica Lacerda Borges, 24.489796, 31, 20.895522, 26, 45.39 / 10046962, Jessica Lacerda de Santana, -5.102041, 21, 26.119403, 46, 21.02 / 10014877, Jessica Laira Carvalho de Oliveira, 1.020408, 24, 16.716418, 41, 17.74 / 10094662, Jessica Lais da Mota Freire, 5.102041, 26, 30.298507, 41, 35.40 / 10020874, Jessica Larissa Bezerra

da Cunha, 15.306122, 32, 40.746269, 53, 56.05 / 10099241, Jessica Leao Miranda, 8.163265, 22, 29.253731, 42, 37.42 / 10001973, Jessica Leticia Souza Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10083463, Jessica Leyko Akiyama de Moraes, 3.061224, 21, 13.582090, 34, 16.64 / 10012994, Jessica Lima Damasceno Vasconcelos, -9.183673, 20, 32.388060, 49, 23.20 / 10008671, Jessica Luzia dos Santos Matos, 7.142857, 21, 34.477612, 45, 41.62 / 10023006, Jessica Macedo Diniz, -7.142857, 18, 17.761194, 38, 10.62 / 10050905, Jessica Macedo Vieira, 3.061224, 25, 22.985075, 43, 26.05 / 10024740, Jessica Magalhaes de Souza, -1.020408, 14, 5.223881, 21, 4.20 / 10067481, Jessica Magalhaes Rocha, -2.040816, 19, 2.089552, 21, 0.05 / 10074552, Jessica Marcia Souza dos Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10040974, Jessica Maria de Sousa, 3.061224, 26, 2.089552, 30, 5.15 / 10073432, Jessica Maria Moraes Mesquita, 3.061224, 26, 9.402985, 38, 12.46 / 10057745, Jessica Maria Nunes da Silva, 23.469388, 35, 38.656716, 50, 62.13 / 10041675, Jessica Maria Rodrigues dos Santos Sa, 8.163265, 25, 28.208955, 43, 36.37 / 10025036, Jessica Mariane de Oliveira Pereira, 1.020408, 25, 21.940299, 44, 22.96 / 10025971, Jessica Mariza dos Santos Souza, 13.265306, 31, 40.746269, 53, 54.01 / 10025993, Jessica Marques de Queiroz, 7.142857, 24, 44.925373, 55, 52.07 / 10091694, Jessica Martins da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10087402, Jessica Martins Torres Peres, -13.265306, 18, 9.402985, 38, -3.86 / 10064961, Jessica Mayane Alves de Alcantara, -5.102041, 22, 32.388060, 49, 27.29 / 10065868, Jessica Mayra Barbosa da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10004162, Jessica Mello Weber Bandeira, 1.020408, 25, 19.850746, 43, 20.87 / 10063282, Jessica Mendes de Souza, -7.142857, 19, 1.044776, 34, -6.10 / 10089030, Jessica Mendes Pedrosa, 0.000000, 14, 11.492537, 20, 11.49 / 10039406, Jessica Mirelly Borges Costa, -7.142857, 21, 19.850746, 43, 12.71 / 10031039, Jessica Mirely Fontenele Pires, 4.081633, 25, 14.626866, 28, 18.71 / 10031507, Jessica Monic Maia Teixeira, -2.040816, 20, 11.492537, 32, 9.45 / 10076218, Jessica Monteiro Brito Damasio, 13.265306, 29, 36.567164, 44, 49.83 / 10009506, Jessica Moreira da Silva, -8.163265, 20, -3.134328, 32, -11.30 / 10004615, Jessica Moura da Silva, -2.040816, 22, 2.089552, 33, 0.05 / 10049951, Jessica Mouzinho Almeida, 11.224490, 30, 15.671642, 41, 26.90 / 10026415, Jessica Naiara Santos de Almeida, 5.102041, 27, 7.313433, 37, 12.42 / 10036153, Jessica Nascimento de Castro, 14.285714, 31, 34.477612, 45, 48.76 / 10051780, Jessica Nascimento Rodrigues, 1.020408, 25, 11.492537, 39, 12.51 / 10086464, Jessica Nirvana Gomes de Menezes, 3.061224, 26, 16.716418, 41, 19.78 / 10000428, Jessica Novais de Almeida, -13.265306, 15, -2.089552, 29, -15.35 / 10066292, Jessica Nunes Mendonca Ribeiro, 9.183673, 25, 19.850746, 34, 29.03 / 10040904, Jessica Oliveira Gois, 12.244898, 23, 31.343284, 36, 43.59 / 10077727, Jessica Oliveira Goncalves, -19.387755, 15, 3.134328, 35, -16.25 / 10097171, Jessica Paiva dos Santos, 2.040816, 21, 10.447761, 30, 12.49 / 10049031, Jessica Pamella Dias Moreira Medeiros, -1.020408, 24, 17.761194, 42, 16.74 / 10074666, Jessica Passos, 11.224490, 20, 26.119403, 35, 37.34 / 10045489, Jessica Pereira Belchor Silva, 5.102041, 27, 34.477612, 50, 39.58 / 10046817, Jessica Pereira da Silva, -1.020408, 22, 22.985075, 40, 21.96 / 10058857, Jessica Pereira da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10084279, Jessica Pereira do Nascimento, -11.224490, 19, 9.402985, 38, -1.82 / 10074726, Jessica Pinheiro da Costa, -1.020408, 24, 7.313433, 37, 6.29 / 10051469, Jessica Pinheiro Santiago, 15.306122, 27, 30.298507, 41, 45.60 / 10006614, Jessica Pliciey Nogueira de Souza, 15.306122, 31, 45.970149, 53, 61.28 / 10057878, Jessica Polyanne da Silva do Amaral, 4.081633, 26, 17.761194, 42, 21.84 / 10091390, Jessica Rafaela de Melo Freitas, -1.020408, 24, 1.044776, 34, 0.02 / 10025336, Jessica Raynelli Santos Paiva, 3.061224, 23, 18.805970, 40, 21.87 / 10076674, Jessica Rego Franca, -1.020408, 24, 7.313433, 37, 6.29 / 10014067, Jessica Renata Feitosa Bandeira, 10.204082, 28, 56.417910, 60, 66.62 / 10039255, Jessica Ribeiro dos Santos, 17.346939, 24, 38.656716, 48, 56.00 / 10032715, Jessica Ribeiro Joaquim, -3.061224, 23, 13.582090, 40, 10.52 / 10065938, Jessica Rocha da Silva, 17.346939, 31, 27.164179, 40, 44.51 / 10050863, Jessica Rodrigues da Silva, 9.183673, 20, 22.985075, 35, 32.17 / 10062198, Jessica Rodrigues da Silva, 9.183673, 24, 7.313433, 25, 16.50 / 10073371, Jessica Rodrigues de Oliveira, 9.183673, 27, 18.805970, 41, 27.99 / 10001523, Jessica Rodrigues dos Santos, -7.142857, 21, 24.029851, 45, 16.89 / 10078860, Jessica Rodrigues Lima, -5.102041, 22, 19.850746, 43, 14.75 / 10001579, Jessica Rodrigues

Martins, 24.489796, 36, 54.328358, 59, 78.82 / 10001191, Jessica Rodrigues Ponte, 0.000000, 24, 27.164179, 46, 27.16 / 10072080, Jessica Santana dos Anjos, 17.346939, 33, 21.940299, 44, 39.29 / 10007558, Jessica Santana Sena, 11.224490, 30, 28.208955, 47, 39.43 / 10084569, Jessica Santarem Pereira da Silva, -6.122449, 14, 10.447761, 22, 4.33 / 10023358, Jessica Santos de Jesus, 10.204082, 24, 26.119403, 40, 36.32 / 10044029, Jessica Santos Lisboa da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10033150, Jessica Silva do Nascimento, 1.020408, 25, 17.761194, 42, 18.78 / 10016100, Jessica Silva Marques, 5.102041, 26, 17.761194, 36, 22.86 / 10029198, Jessica Silvana Ferreira de Gusmao, 9.183673, 27, 33.432836, 46, 42.62 / 10038863, Jessica Sousa Fagundes, 8.163265, 22, 21.940299, 35, 30.10 / 10006565, Jessica Sousa Mendes da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10025889, Jessica Souza Silva, -4.081633, 9, -8.358209, 11, -12.44 / 10038081, Jessica Souza Silva, 14.285714, 27, 15.671642, 34, 29.96 / 10061409, Jessica Stefanny Ribeiro da Rocha, 2.040816, 21, 11.492537, 33, 13.53 / 10052961, Jessica Talita da Cruz, -7.142857, 19, 29.253731, 44, 22.11 / 10001518, Jessica Tamara Geronimo Soares, 11.224490, 24, 27.164179, 40, 38.39 / 10067615, Jessica Tavares Pereira, 3.061224, 25, 33.432836, 48, 36.49 / 10018804, Jessica Tayane Oliveira das Virgens Barbosa, 15.306122, 30, 42.835821, 51, 58.14 / 10047137, Jessica Teles da Costa, 25.510204, 37, 44.925373, 55, 70.44 / 10019162, Jessica Thayne Beda Tomaz, 23.469388, 34, 42.835821, 51, 66.31 / 10092092, Jessica Torres de Sousa, -1.020408, 24, 9.402985, 38, 8.38 / 10017530, Jessica Uendy Lima Facundo, -4.081633, 18, 18.805970, 35, 14.72 / 10026591, Jessica Vanessa Guilherme Silva dos Santos, 11.224490, 30, 11.492537, 37, 22.72 / 10053561, Jessica Veloso de Andrade, 15.306122, 27, 30.298507, 42, 45.60 / 10083316, Jessica Venancio da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10000910, Jessica Vidal Nunes, -2.040816, 20, 28.208955, 38, 26.17 / 10094528, Jessica Vieira Silva de Almeida, -15.306122, 17, 15.671642, 41, 0.37 / 10072208, Jessica Vilarinho da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10067532, Jessica Vitor Anselmo, 7.142857, 26, 24.029851, 44, 31.17 / 10009753, Jessica Xavier dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10061060, Jessica Yule Costa Lima, 9.183673, 29, 11.492537, 39, 20.68 / 10064394, Jessica Zanetti Mena Barreto, -2.040816, 23, 13.582090, 40, 11.54 / 10005353, Jessika Beatriz Leite Luke, 16.326531, 27, 52.238806, 52, 68.57 / 10023057, Jessika Chagas Lima, -3.061224, 23, 13.582090, 40, 10.52 / 10050756, Jessika da Silva Brito, -5.102041, 21, 20.895522, 41, 15.79 / 10076419, Jessika de Carvalho Franco, -5.102041, 19, 12.537313, 33, 7.44 / 10056180, Jessika Fernandes da Silva, -11.224490, 19, 13.582090, 40, 2.36 / 10036633, Jessika Nayara do Rego Mendes, 5.102041, 27, 24.029851, 45, 29.13 / 10023541, Jessika Rafaelli Teixeira Dambisky, 8.163265, 26, 14.626866, 31, 22.79 / 10030194, Jessika Santos dos Reis Souza, 15.306122, 30, 19.850746, 39, 35.16 / 10009280, Jessika Torres Lima Silva, 8.163265, 23, 39.701493, 45, 47.86 / 10093659, Jessivando Pardo de Barros, 1.020408, 25, 3.134328, 35, 4.15 / 10048350, Jessyane Santos Brandao, 17.346939, 33, 21.940299, 44, 39.29 / 10006127, Jessyca Aparecida Fernandes de Moura, -7.142857, 21, 40.746269, 48, 33.60 / 10054018, Jessyca Bezerra Neres, 8.163265, 25, 29.253731, 46, 37.42 / 10009169, Jessyca Clara Campos Gomes, 1.020408, 25, 1.044776, 34, 2.07 / 10017288, Jessyca de Souza Santos, -7.142857, 21, 21.940299, 40, 14.80 / 10008286, Jessyca Eliza Santos Cardoso Miranda, 9.183673, 20, 32.388060, 41, 41.57 / 10020605, Jessyca Emily Villa Nova Virginio, 16.326531, 26, 34.477612, 41, 50.80 / 10080387, Jessyca Evelin do Espirito Santos Passos, -21.428571, 13, 18.805970, 40, -2.62 / 10092522, Jessyca Ferreira Guimaraes Lima, -15.306122, 17, 28.208955, 47, 12.90 / 10061984, Jessyca Marques dos Santos, -4.081633, 18, 14.626866, 34, 10.55 / 10030871, Jessyca Mota Bandeira, 4.081633, 23, 2.089552, 31, 6.17 / 10031929, Jessyca Nascimento da Costa, 16.326531, 31, 27.164179, 40, 43.49 / 10029035, Jessyca Simoes Barbosa da Silva, 13.265306, 31, 19.850746, 43, 33.12 / 10045911, Jessyca Soares Alencar, 15.306122, 29, 20.895522, 39, 36.20 / 10098112, Jessyca Thays Maciel de Paula, 9.183673, 22, 25.074627, 41, 34.26 / 10031117, Jessyka Dickson Satyro de Oliveira, 6.122449, 23, 26.119403, 41, 32.24 / 10040613, Jesus Sayron Alves da Ponte, 13.265306, 31, 32.388060, 49, 45.65 / 10043930, Jesus Vaz de Oliveira Junior, 27.551020, 38, 51.194030, 58, 78.75 / 10013734, Jesyka Alves Bezerra, 2.040816, 18, 16.716418, 29, 18.76 / 10082498, Jeusiele de Jesus Pereira Almeida, 4.081633, 20, 17.761194, 33, 21.84 / 10059507, Jeyce Ellen Sulamita Sousa da Silva, -1.020408, 24, 28.208955, 47, 27.19 /

10005135, Jeyle Hellen Goncalves da Silva, -7.142857, 21, 32.388060, 49, 25.25 / 10091502, Jeyne Pereira Monteiro, -9.183673, 20, -7.313433, 30, -16.50 / 10011212, Jeysllene de Vasconcelos Brito, 2.040816, 24, 5.223881, 35, 7.26 / 10029597, Jeziel Aser das Neves Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10038045, Jeziel de Lima Silva, 23.469388, 36, 30.298507, 48, 53.77 / 10086459, Jeziel do Amaral Galdino, 2.040816, 23, 22.985075, 43, 25.03 / 10034898, Jezreel Freitas de Oliveira, 1.020408, 25, -17.761194, 25, -16.74 / 10010484, Jhanssalen Sa Menezes Sathler, -5.102041, 21, 8.358209, 30, 3.26 / 10006611, Jhefferson de Oliveira Silva, 17.346939, 33, 38.656716, 52, 56.00 / 10068113, Jheissely Helem de Assuncao Costa, 11.224490, 29, 30.298507, 48, 41.52 / 10043083, Jhemerson Pereira da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10093381, Jhemilly Sampaio Xavier, -3.061224, 23, -9.402985, 27, -12.46 / 10021374, Jhenefer Araujo de Souza, -3.061224, 21, 28.208955, 47, 25.15 / 10034436, Jhenffer Marques Pereira, -1.020408, 24, 9.402985, 38, 8.38 / 10020281, Jhenifer Camila Bezerra Barreira, -2.040816, 15, 4.179104, 25, 2.14 / 10032716, Jhenifer Gomes dos Santos, -8.163265, 15, 16.716418, 33, 8.55 / 10001379, Jhenifer Pereira Neres, -1.020408, 24, 3.134328, 35, 2.11 / 10068698, Jhenifer Raquel Rocha Dutra, -1.020408, 16, 11.492537, 23, 10.47 / 10008369, Jhenifer Yasmin da Mata Araujo, -10.204082, 12, -3.134328, 21, -13.34 / 10090569, Jheniffer da Silva Linhares, 7.142857, 25, 10.447761, 36, 17.59 / 10068859, Jheniffer Pereira de Sousa, 12.244898, 23, 37.611940, 47, 49.86 / 10022741, Jhennefer Caroline da Silva Bessa, -7.142857, 21, 1.044776, 34, -6.10 / 10070803, Jhennifer Karolline Ribeiro Martins, -7.142857, 21, 7.313433, 37, 0.17 / 10082464, Jhennifer Lorena Santos Sousa, 1.020408, 25, 3.134328, 30, 4.15 / 10092712, Jhenniffer Sampaio Xavier, 12.244898, 26, 22.985075, 36, 35.23 / 10010063, Jhennyfer Ellen de Araujo Nunes, -5.102041, 22, 9.402985, 38, 4.30 / 10069591, Jhenyfer da Silva Santos, 18.367347, 30, 32.388060, 44, 50.76 / 10038253, Jhenyfer da Silva Soares, -5.102041, 22, 12.537313, 39, 7.44 / 10011386, Jhenyfer dos Santos Silva, 13.265306, 30, 21.940299, 44, 35.21 / 10044541, Jhenyfer Fernandes Brito, 0.000000, 22, 26.119403, 43, 26.12 / 10008139, Jhenyfer Rodrigues Costa, 2.040816, 13, 15.671642, 26, 17.71 / 10073658, Jhenyfer Silveria da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10083732, Jhessica Isabel Coelho Souza, 3.061224, 25, 28.208955, 45, 31.27 / 10006015, Jhessica Rayssa Carvalho Jorge, -13.265306, 18, 7.313433, 37, -5.95 / 10083274, Jhessyca Yanca Nobrega Feitosa, -7.142857, 21, 1.044776, 34, -6.10 / 10050033, Jheymissom Santos de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10000901, Jhomyres Nunes Coelho Filho, 0.000000, 20, 17.761194, 30, 17.76 / 10019884, Jhon Alex Ramos Cardoso, 11.224490, 30, 38.656716, 50, 49.88 / 10006932, Jhon Clei Sa Oliveira, -1.020408, 17, 16.716418, 36, 15.70 / 10094641, Jhon Felipe Cruz de Queiroz, -1.020408, 18, 2.089552, 28, 1.07 / 10081984, Jhon Felipe Sales de Sousa, 0.000000, 24, 7.313433, 37, 7.31 / 10044279, Jhon Kennedy Marques Ramalho da Silva, 5.102041, 27, 3.134328, 35, 8.24 / 10050070, Jhonanthan Fagundes Turisco Morais, 15.306122, 26, 25.074627, 37, 40.38 / 10017926, Jhonas de Sousa Santos, 16.326531, 28, 22.985075, 39, 39.31 / 10083908, Jhonata Barbosa da Silva, 8.163265, 28, 38.656716, 52, 46.82 / 10057113, Jhonata Costa Correa, -5.102041, 16, 14.626866, 26, 9.52 / 10037260, Jhonata Costa Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10065061, Jhonata Pinheiro Maia, 9.183673, 29, 36.567164, 51, 45.75 / 10079324, Jhonata Stephan da Silva Santos Munis, -1.020408, 24, 11.492537, 36, 10.47 / 10046625, Jhonatan Carvalho de Siqueira, -7.142857, 21, 9.402985, 38, 2.26 / 10024727, Jhonatan Cesar Paiva Pinheiro, 17.346939, 29, 39.701493, 51, 57.05 / 10039471, Jhonatan Charlles Martins dos Anjos, 11.224490, 30, -1.044776, 33, 10.18 / 10066061, Jhonatan de Sousa Camargo, 5.102041, 27, 24.029851, 44, 29.13 / 10023416, Jhonatan Dias Felipe, -2.040816, 16, 4.179104, 22, 2.14 / 10031590, Jhonatan Lemos de Araujo, 1.020408, 25, 7.313433, 37, 8.33 / 10044674, Jhonatan Lima Sena, -2.040816, 22, 8.358209, 35, 6.32 / 10049754, Jhonatan Luiz Bastos de Souza, 9.183673, 26, 17.761194, 34, 26.94 / 10025259, Jhonatan Oliveira dos Anjos, -1.020408, 15, 4.179104, 24, 3.16 / 10046342, Jhonatan Santana Liandro Rodrigues, 0.000000, 24, 0.000000, 28, 0.00 / 10079115, Jhonatan Xavier Cardoso, -1.020408, 24, 26.119403, 46, 25.10 / 10053344, Jhonatas da Silva Santos, -4.081633, 20, 11.492537, 29, 7.41 / 10094131, Jhonatas Santos Oliveira, 9.183673, 29, 36.567164, 51, 45.75 / 10058905, Jhonatas Souza da Costa, 19.387755, 29, 56.417910, 58, 75.81 / 10006663, Jhonatha da Silva

Costa, -15.306122, 17, 9.402985, 38, -5.90 / 10091311, Jhonatha Martins de Sousa Almeida, -11.224490, 19, 3.134328, 35, -8.09 / 10071894, Jhonathan Gabriel Oliveira de Jesus, 6.122449, 22, 26.119403, 39, 32.24 / 10074303, Jhonathan Silva de Souza Justino, 11.224490, 20, 13.582090, 23, 24.81 / 10006927, Jhonathas Costa Aguiar, 19.387755, 29, 20.895522, 40, 40.28 / 10060502, Jhonathas Serafim Silva, -7.142857, 19, 26.119403, 44, 18.98 / 10040289, Jhonattan Andrade da Silva, 2.040816, 20, 8.358209, 27, 10.40 / 10033302, Jhonattan Andre Araujo, 13.265306, 24, 13.582090, 36, 26.85 / 10010225, Jhone Peterson dos Santos, 11.224490, 29, 29.253731, 47, 40.48 / 10073630, Jhone Silva de Souza Justino, 15.306122, 30, 25.074627, 43, 40.38 / 10003846, Jhones Bryan da Costa Xavier, 9.183673, 29, 28.208955, 47, 37.39 / 10030911, Jhoneton Alves de Jesus, -19.387755, 15, 7.313433, 37, -12.07 / 10080947, Jhonnatan Eugenio da Silva, -4.081633, 22, 19.850746, 43, 15.77 / 10024827, Jhonny Farias, 7.142857, 28, 24.029851, 45, 31.17 / 10077502, Jhonny Maia Furtado, 11.224490, 30, 28.208955, 47, 39.43 / 10008273, Jhonny Teixeira da Silva, 0.000000, 20, 10.447761, 26, 10.45 / 10095943, Jhony Dias dos Santos, 5.102041, 26, 13.582090, 40, 18.68 / 10050834, Jhony Pereira dos Santos, -5.102041, 20, 28.208955, 47, 23.11 / 10079346, Jhony Stefan Modesto Franklin, 1.020408, 21, 21.940299, 35, 22.96 / 10079685, Jhordan Souza Ibrahim, 1.020408, 25, -1.044776, 33, -0.02 / 10093393, Jhoseffe Dias Fernandes, 13.265306, 25, 8.358209, 25, 21.62 / 10084461, Jhowariston Barros de Paula, 4.081633, 25, 32.388060, 47, 36.47 / 10035776, Jhuan Eduardo Borges da Silva, -3.061224, 20, 12.537313, 32, 9.48 / 10084589, Jhuan Willian Lopes de Carvalho, -1.020408, 19, 13.582090, 29, 12.56 / 10051457, Jhuliana Souza dos Santos, 9.183673, 29, 24.029851, 45, 33.21 / 10014945, Jhully Gabriela de Souza da Rocha, -1.020408, 24, 7.313433, 37, 6.29 / 10031011, Jhully Steffany Nunes Trindade, -2.040816, 21, 1.044776, 20, -1.00 / 10050297, Jhullya Stephanny Monteiro Lacerda, -5.102041, 11, -2.089552, 12, -7.19 / 10053920, Jhuly Alves Pena, 7.142857, 28, 26.119403, 46, 33.26 / 10014629, Jhuly Costa Pires, -5.102041, 22, 15.671642, 41, 10.57 / 10080161, Jhulya Kayana da Silva Barbosa, 9.183673, 23, 21.940299, 37, 31.12 / 10098167, Jhyane Ursula Lopes Pereira, 16.326531, 29, 37.611940, 45, 53.94 / 10042107, Jian Gomes de Almeida, 19.387755, 32, 41.791045, 51, 61.18 / 10055070, Jildeney Silva Felix Barreto, 4.081633, 24, 33.432836, 41, 37.51 / 10057675, Jilvania da Silva Sodre, -4.081633, 22, 15.671642, 41, 11.59 / 10079614, Jione Pires Goncalves, 1.020408, 25, -5.223881, 31, -4.20 / 10005861, Jitone Leonidas Soares, 12.244898, 30, 30.298507, 48, 42.54 / 10046131, Jo Eber Gome de Oliveira, 27.551020, 38, 21.940299, 44, 49.49 / 10084260, Joabe Mendes da Silva, 7.142857, 26, 51.194030, 58, 58.34 / 10061008, Joabe Ribeiro Paranagua, 15.306122, 32, -1.044776, 33, 14.26 / 10042566, Joabe Vieira de Melo, 24.489796, 32, 30.298507, 39, 54.79 / 10034110, Joadson Fonseca, -1.020408, 24, 1.044776, 34, 0.02 / 10076977, Joama Paz de Souza, -1.020408, 24, 16.716418, 39, 15.70 / 10053027, Joana Alves Leal, -10.204082, 15, 28.208955, 41, 18.00 / 10065348, Joana Beatriz Amorim Machado de Souza, 15.306122, 28, 16.716418, 39, 32.02 / 10038394, Joana Beatriz Urias Santos, 11.224490, 25, 13.582090, 25, 24.81 / 10018492, Joana Carla Evangelista Cruz, -7.142857, 21, 24.029851, 45, 16.89 / 10036523, Joana Carolina Lima Parente, 7.142857, 28, 17.761194, 42, 24.90 / 10025826, Joana Cristiane Mendes de Moura, 3.061224, 26, 38.656716, 52, 41.72 / 10072979, Joana D Arc Cardoso dos Santos Monteiro, -2.040816, 16, 18.805970, 28, 16.77 / 10075950, Joana D Arc Rodrigues dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10030820, Joana Dara Barbosa da Silva, 12.244898, 22, 14.626866, 28, 26.87 / 10098379, Joana Darc Amorim, -2.040816, 20, 7.313433, 34, 5.27 / 10066269, Joana Darc da Silva, -5.102041, 16, 18.805970, 33, 13.70 / 10075310, Joana Darc da Silva Rodrigues Jeronimo, 10.204082, 27, 0.000000, 0, 10.20 / 10053191, Joana Darc Portela Lima da Silva, -9.183673, 15, 17.761194, 29, 8.58 / 10097062, Joana Dark Cardoso da Silva, -3.061224, 23, -7.313433, 30, -10.37 / 10082550, Joana Dark Carvalho Mitoura, 6.122449, 19, 10.447761, 25, 16.57 / 10094608, Joana Dark Goncalves, 1.020408, 25, 5.223881, 36, 6.24 / 10019023, Joana Evely Oliveira de Castro, -1.020408, 16, 19.850746, 34, 18.83 / 10059292, Joana Fagundes Pereira, 4.081633, 17, 15.671642, 28, 19.75 / 10021570, Joana Maria Carricondo Leite, 3.061224, 26, 21.940299, 44, 25.00 / 10000688, Joana Maria Habbema Soledade, 29.591837, 39, 24.029851, 45, 53.62 / 10007711, Joana Mirelle Dias Carvalhedo, 3.061224, 22, 9.402985, 27, 12.46 /

10070749, Joana Paula Alves da Silva, 1.020408, 22, 27.164179, 42, 28.18 / 10026583, Joana Rafael de Andrade, -2.040816, 17, 21.940299, 36, 19.90 / 10008716, Joana Simplicio dos Santos, 11.224490, 25, 24.029851, 38, 35.25 / 10024894, Joana Steffens de Melo, 8.163265, 25, 20.895522, 35, 29.06 / 10012547, Joanes Alves Borges, 8.163265, 28, -8.358209, 29, -0.19 / 10078493, Joanielson Cabral Martins dos Santos Junior, 9.183673, 22, 16.716418, 32, 25.90 / 10031277, Joanny Vitoria Vitorino Duarte, 8.163265, 21, 18.805970, 27, 26.97 / 10006826, Joao Adao Jose de Sousa, 0.000000, 21, 10.447761, 34, 10.45 / 10015024, Joao Adriano Sales Coutinho do Vale Coelho, 5.102041, 23, 21.940299, 44, 27.04 / 10075302, Joao Alberto Ribeiro dos Reis, 3.061224, 26, 21.940299, 44, 25.00 / 10001114, Joao Alexsander Dias Alves, 3.061224, 26, 21.940299, 44, 25.00 / 10040688, Joao Alves Maciel, 9.183673, 29, 28.208955, 47, 37.39 / 10037998, Joao Andre Gomes da Silva, 5.102041, 25, 29.253731, 47, 34.36 / 10032151, Joao Angelo Lando, 17.346939, 33, 21.940299, 44, 39.29 / 10002762, Joao Antonio Brasil Gomes de Siqueira, 5.102041, 27, -1.044776, 33, 4.06 / 10050938, Joao Antonio Crescencio Souza, 1.020408, 25, 15.671642, 41, 16.69 / 10029358, Joao Aparecido Ferreira Neto, -7.142857, 21, 1.044776, 34, -6.10 / 10092200, Joao Armando Vieira da Silva, 15.306122, 32, 31.343284, 44, 46.65 / 10062769, Joao Augusto Alves Goncalves, -3.061224, 14, 16.716418, 26, 13.66 / 10059889, Joao Augusto Alves Saturnino, -7.142857, 21, 5.223881, 36, -1.92 / 10083757, Joao Augusto de Oliveira Borges, -1.020408, 24, 21.940299, 44, 20.92 / 10082944, Joao Augusto Farias Oliveira, 8.163265, 24, 26.119403, 35, 34.28 / 10028962, Joao Augusto Lima Carvalho, -15.306122, 17, 3.134328, 35, -12.17 / 10008345, Joao Augusto Oliveira dos Santos, 12.244898, 23, 28.208955, 42, 40.45 / 10049188, Joao Batista Brinco de Oliveira, -9.183673, 20, 8.358209, 37, -0.83 / 10052864, Joao Batista do Nascimento, 5.102041, 27, -8.358209, 29, -3.26 / 10075500, Joao Batista Gomes da Abadia, 11.224490, 30, 34.477612, 50, 45.70 / 10032949, Joao Batista Macedo Almeida, -7.142857, 19, 25.074627, 43, 17.93 / 10034442, Joao Batista Papini Junior, 6.122449, 23, 7.313433, 32, 13.44 / 10045093, Joao Batista Pires Filho, 9.183673, 29, 17.761194, 42, 26.94 / 10030180, Joao Batista Vieira, 18.367347, 26, 22.985075, 32, 41.35 / 10041392, Joao Belo dos Santos, 7.142857, 25, 37.611940, 46, 44.75 / 10020612, Joao Brenner Gomes da Silva, 25.510204, 30, 49.104478, 52, 74.61 / 10060904, Joao Carlos Almeida dos Santos, -3.061224, 22, 12.537313, 39, 9.48 / 10025709, Joao Carlos Barros Martino, 19.387755, 30, 36.567164, 49, 55.95 / 10007114, Joao Carlos Brasil Martins da Silva, 8.163265, 23, 30.298507, 37, 38.46 / 10069790, Joao Carlos Coutinho Santos Junior, 25.510204, 37, 45.970149, 55, 71.48 / 10004305, Joao Carlos Couto Lossio Neto, 23.469388, 36, 39.701493, 52, 63.17 / 10082615, Joao Carlos da Conceicao Silva, 2.040816, 25, 17.761194, 42, 19.80 / 10096578, Joao Carlos da Silva Moreira, 1.020408, 21, 24.029851, 44, 25.05 / 10043869, Joao Carlos Dourado de Jesus, 13.265306, 26, 19.850746, 43, 33.12 / 10085291, Joao Carlos Pereira Lima de Sena, -3.061224, 23, -3.134328, 32, -6.20 / 10074217, Joao Carlos Ribeiro Gonzaga, 2.040816, 17, 6.268657, 16, 8.31 / 10017878, Joao Carlos Santos Jesuino, -1.020408, 24, -13.582090, 27, -14.60 / 10095513, Joao Cotrim Aguiar, 9.183673, 23, 29.253731, 39, 38.44 / 10060165, Joao Damasio Nobre de Oliveira, 0.000000, 17, 20.895522, 32, 20.90 / 10082517, Joao Daniel de Sousa Nogueira, 3.061224, 26, 24.029851, 45, 27.09 / 10021514, Joao de Araujo Guimaraes Neto, 12.244898, 20, 25.074627, 33, 37.32 / 10026604, Joao de Deus Lima Godoy Ferreira, 1.020408, 20, 19.850746, 38, 20.87 / 10074720, Joao de Melo Costa, 15.306122, 32, 21.940299, 44, 37.25 / 10096430, Joao Dhiego Ribeiro Torres, -1.020408, 24, -11.492537, 28, -12.51 / 10055688, Joao do Nascimento de Souza Filho, 5.102041, 27, 19.850746, 43, 24.95 / 10059376, Joao Eder Costa Machado Vieira, 1.020408, 18, 16.716418, 28, 17.74 / 10063732, Joao Eduardo Caitano de Alencar, 1.020408, 25, 17.761194, 42, 18.78 / 10062555, Joao Eduardo Mendonca Gomes, 21.428571, 32, 35.522388, 44, 56.95 / 10036632, Joao Evangelista Luiz da Costa Junior, -9.183673, 20, 0.000000, 24, -9.18 / 10089154, Joao Evangelista Santos Ramos, -3.061224, 23, 5.223881, 36, 2.16 / 10097508, Joao Ezequias da Luz Vieira de Farias, -1.020408, 24, 7.313433, 37, 6.29 / 10097922, Joao Felipe Barros da Cunha, 5.102041, 27, 13.582090, 40, 18.68 / 10028697, Joao Felipe Belgrano Paixao Costa, 1.020408, 21, 12.537313, 33, 13.56 / 10056729, Joao Felipe Dutra Albano, 15.306122, 32, 17.761194, 39, 33.07 / 10090827, Joao Felipe Garcia Soares, 13.265306, 31, 3.134328, 33, 16.40 / 10067795,

Joao Felipe Santiago Figueira, -9.183673, 20, -1.044776, 33, -10.23 / 10069055, Joao Felipe Soares Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10081047, Joao Ferreira de Almeida, 1.020408, 25, 40.746269, 53, 41.77 / 10057502, Joao Filipe de Oliveira Souza, 13.265306, 24, 6.268657, 12, 19.53 / 10007050, Joao Flavio Almeida Vieira de Melo, 10.204082, 27, 9.402985, 38, 19.61 / 10081440, Joao Flavio Lopes, 35.714286, 42, 30.298507, 48, 66.01 / 10031547, Joao Francisco Fernandes Alves, -1.020408, 24, 11.492537, 39, 10.47 / 10051646, Joao Gabriel Almeida de Sousa, -6.122449, 18, 8.358209, 30, 2.24 / 10051114, Joao Gabriel Amorim de Queiroz, -7.142857, 21, 15.671642, 41, 8.53 / 10069503, Joao Gabriel Barbosa Dias, 0.000000, 15, 22.985075, 30, 22.99 / 10095076, Joao Gabriel Barbosa dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10096215, Joao Gabriel Bispo Teixeira, -5.102041, 22, 21.940299, 44, 16.84 / 10025829, Joao Gabriel Caetano Silveira Borges, -13.265306, 18, 19.850746, 43, 6.59 / 10098697, Joao Gabriel Castelo Branco Alves, 11.224490, 28, 30.298507, 43, 41.52 / 10062147, Joao Gabriel Costa Marques, -7.142857, 21, -1.044776, 33, -8.19 / 10056400, Joao Gabriel Cunha da Silva, 13.265306, 26, 20.895522, 34, 34.16 / 10077539, Joao Gabriel Cunha de Franca, 1.020408, 20, 27.164179, 37, 28.18 / 10072718, Joao Gabriel Dantas Amorim, 3.061224, 21, 3.134328, 12, 6.20 / 10008637, Joao Gabriel de Barros Lobo, 20.408163, 28, 48.059701, 54, 68.47 / 10088099, Joao Gabriel de Faria Clara Carvalho Vale Freitas, -5.102041, 14, 2.089552, 25, -3.01 / 10079629, Joao Gabriel de Figueiredo Medeiros, 6.122449, 23, 18.805970, 41, 24.93 / 10005402, Joao Gabriel de Matos Gomes, 2.040816, 21, 28.208955, 42, 30.25 / 10091568, Joao Gabriel Feitosa Andrade, -5.102041, 22, 13.582090, 40, 8.48 / 10058884, Joao Gabriel Gomes Sales, 2.040816, 22, 17.761194, 41, 19.80 / 10049858, Joao Gabriel Jacobino Santos, 6.122449, 19, -2.089552, 23, 4.03 / 10026240, Joao Gabriel Macedo Teles, -7.142857, 21, 12.537313, 37, 5.39 / 10094279, Joao Gabriel Marques Basilio, 11.224490, 24, 27.164179, 39, 38.39 / 10070238, Joao Gabriel Moreira Goncalves, -13.265306, 18, 3.134328, 35, -10.13 / 10070785, Joao Gabriel Novaes Silva, 10.204082, 28, 28.208955, 47, 38.41 / 10051551, Joao Gabriel Oliveira Rabelo, -3.061224, 23, -5.223881, 31, -8.29 / 10094361, Joao Gabriel Oliveira Vaz, 7.142857, 28, 11.492537, 39, 18.64 / 10076545, Joao Gabriel Pereira de Padua, -1.020408, 24, 5.223881, 36, 4.20 / 10001946, Joao Gabriel Ricardo Sales, 7.142857, 25, 28.208955, 46, 35.35 / 10021392, Joao Gabriel Rocha Guimaraes, 5.102041, 27, 6.268657, 28, 11.37 / 10086947, Joao Gabriel Rodrigues de Lima, -7.142857, 16, 1.044776, 23, -6.10 / 10082413, Joao Gabriel Santos Costa, 2.040816, 25, 6.268657, 27, 8.31 / 10077614, Joao Gabriel Santos Lima, 11.224490, 22, 16.716418, 25, 27.94 / 10032863, Joao Gabriel Silva Dalapicola, 6.122449, 18, 12.537313, 17, 18.66 / 10050795, Joao Gabriel Silva de Menezes, 3.061224, 26, 5.223881, 36, 8.29 / 10056269, Joao Gabriel Soares, 2.040816, 23, 4.179104, 34, 6.22 / 10060050, Joao Gabriel Solino de Sousa, 6.122449, 27, 24.029851, 45, 30.15 / 10045830, Joao Gabriel Vieira Pereira, 1.020408, 21, 5.223881, 22, 6.24 / 10064087, Joao Gilberto Coelho, 13.265306, 31, 39.701493, 52, 52.97 / 10067669, Joao Glauber Lopes Ibiapina, 2.040816, 25, 27.164179, 46, 29.20 / 10027138, Joao Gomes Avelino, 15.306122, 32, 36.567164, 51, 51.87 / 10016000, Joao Gomes de Morais Filho, -6.122449, 16, 15.671642, 34, 9.55 / 10022217, Joao Guilherme Alves de Sa, 21.428571, 32, 41.791045, 50, 63.22 / 10003604, Joao Guilherme Cabral, 5.102041, 27, 26.119403, 46, 31.22 / 10082960, Joao Guilherme Cunha Sales, 5.102041, 26, 27.164179, 43, 32.27 / 10015379, Joao Guilherme de Almeida Sergio Valentino, -5.102041, 22, 1.044776, 34, -4.06 / 10026053, Joao Guilherme de Amorim Bacelar, 5.102041, 21, 19.850746, 33, 24.95 / 10057453, Joao Guilherme de Oliveira Xavier, 3.061224, 24, 8.358209, 37, 11.42 / 10088941, Joao Guilherme Gomes Lourenco, 9.183673, 29, 11.492537, 39, 20.68 / 10073801, Joao Guilherme Rodor Chaves, 5.102041, 27, 11.492537, 39, 16.59 / 10053136, Joao Guilherme Rodrigues Martins, 4.081633, 24, 24.029851, 38, 28.11 / 10064745, Joao Guilherme Rodrigues Soares, 1.020408, 20, 15.671642, 36, 16.69 / 10064447, Joao Guilherme Tonha Melo, 3.061224, 21, 26.119403, 36, 29.18 / 10046009, Joao Guilherme Trindade de Sousa, -7.142857, 21, 11.492537, 39, 4.35 / 10010247, Joao Gustavo Ferreira Silva, -11.224490, 19, -5.223881, 31, -16.45 / 10074728, Joao Henrique Borges Souza, 1.020408, 25, 17.761194, 42, 18.78 / 10024984, Joao Henrique Brandao da Rocha Carvalho, 1.020408, 25, 7.313433, 37, 8.33 / 10058356, Joao Henrique Bueno de Melo, 15.306122, 28, 35.522388, 45, 50.83 /

10084781, Joao Henrique Carvalho de Melo, 5.102041, 27, -5.223881, 31, -0.12 / 10092962, Joao Henrique da Silva Santos, 6.122449, 24, 31.343284, 47, 37.47 / 10065084, Joao Henrique Dso Santos Duarte, 8.163265, 24, 22.985075, 38, 31.15 / 10031655, Joao Hiury Marques Tavares, -3.061224, 23, 13.582090, 40, 10.52 / 10024107, Joao Kenned Ferreira Silva, 8.163265, 20, 20.895522, 31, 29.06 / 10080314, Joao Lima de Oliveira Alves, -5.102041, 22, 3.134328, 35, -1.97 / 10059930, Joao Luca Bernardes Milagre, 3.061224, 26, 21.940299, 44, 25.00 / 10078079, Joao Lucas Alves da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10032433, Joao Lucas Alves Rocha, 4.081633, 23, 21.940299, 34, 26.02 / 10062164, Joao Lucas Barbosa Carvalho, -1.020408, 22, 11.492537, 18, 10.47 / 10022780, Joao Lucas Cintra, 32.653061, 39, 21.940299, 42, 54.59 / 10054134, Joao Lucas de Oliveira Ramos, 11.224490, 30, 17.761194, 42, 28.99 / 10056394, Joao Lucas Falcao Moreto dos Santos, -1.020408, 16, 5.223881, 19, 4.20 / 10059957, Joao Lucas Gomes do Nascimento Araujo, -9.183673, 20, 15.671642, 41, 6.49 / 10082146, Joao Lucas Moraes Resende, 1.020408, 25, 21.940299, 44, 22.96 / 10042552, Joao Lucas Nangell de Faria, 19.387755, 34, 44.925373, 55, 64.31 / 10082393, Joao Lucas Nunes da Silva, -10.204082, 19, 0.000000, 1, -10.20 / 10058856, Joao Lucas Pereira da Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10070454, Joao Lucas Pereira Marques, 24.489796, 28, 30.298507, 37, 54.79 / 10012601, Joao Lucas Rodrigues Lopes, -5.102041, 22, 24.029851, 45, 18.93 / 10036779, Joao Luccas Aleksander Alves do Nascimento, 13.265306, 27, 32.388060, 42, 45.65 / 10091772, Joao Lucio de Abreu Serpe, 13.265306, 26, 18.805970, 32, 32.07 / 10031931, Joao Luis do Nascimento Carvalho, 11.224490, 30, -7.313433, 30, 3.91 / 10018131, Joao Luis Molina Pellicano, 30.612245, 39, 43.880597, 54, 74.49 / 10061765, Joao Luis Rolim Benedicto, 1.020408, 25, 9.402985, 38, 10.42 / 10080013, Joao Luiz de Faria Filho, 19.387755, 27, 32.388060, 42, 51.78 / 10062500, Joao Magno Silva de Souza, 2.040816, 10, 4.179104, 24, 6.22 / 10026985, Joao Manoel Alcantara de Oliveira, 7.142857, 28, 36.567164, 51, 43.71 / 10031070, Joao Marcelino de Araujo Neto, 5.102041, 15, 7.313433, 22, 12.42 / 10036771, Joao Marcelo Barreto Zardo, -4.081633, 19, 11.492537, 21, 7.41 / 10043545, Joao Marcelo Maria Vaz, 5.102041, 21, 15.671642, 31, 20.77 / 10007087, Joao Marcelo Pereira de Freitas, -2.040816, 16, 4.179104, 16, 2.14 / 10013956, Joao Marcelo Rabello Silva Araujo, -1.020408, 24, 11.492537, 39, 10.47 / 10090113, Joao Marcelo Sousa Maia, 9.183673, 27, 35.522388, 49, 44.71 / 10016043, Joao Marcio Machado Junior, 9.183673, 26, 21.940299, 37, 31.12 / 10006077, Joao Marcos Alves de Oliveira, -2.040816, 21, 15.671642, 38, 13.63 / 10093037, Joao Marcos Braga, 14.285714, 31, 28.208955, 47, 42.49 / 10038609, Joao Marcos Costa de Sousa, 22.448980, 35, 40.746269, 53, 63.20 / 10077086, Joao Marcos Costa do Nascimento Ledes, -2.040816, 11, 11.492537, 22, 9.45 / 10000671, Joao Marcos da Silva Braga, 25.510204, 37, 40.746269, 53, 66.26 / 10014204, Joao Marcos da Silva Campos Carvalho, 11.224490, 30, 28.208955, 47, 39.43 / 10053855, Joao Marcos de Barcelos Fernandes, -1.020408, 24, 21.940299, 44, 20.92 / 10020563, Joao Marcos Goncalves Teodoro, 7.142857, 26, 20.895522, 41, 28.04 / 10018060, Joao Marcos Melo Monteiro, -3.061224, 23, 9.402985, 38, 6.34 / 10008565, Joao Marcos Moura Brandao, 0.000000, 0, 0.000000, 0, 0.00 / 10012743, Joao Marcos Pereira Pimenta, -7.142857, 21, 21.940299, 44, 14.80 / 10011522, Joao Marcos Rocha Camara, 5.102041, 27, 32.388060, 49, 37.49 / 10048229, Joao Marcos Rodrigues Tavares, -2.040816, 13, 10.447761, 15, 8.41 / 10046763, Joao Marcos Silvestre de Alencar, 10.204082, 24, 17.761194, 37, 27.97 / 10006596, Joao Marcos Souza Diniz, 8.163265, 25, 24.029851, 37, 32.19 / 10077434, Joao Marcos Torres, 23.469388, 31, 34.477612, 39, 57.95 / 10040307, Joao Marcus Castro Araujo, -3.061224, 23, 21.940299, 44, 18.88 / 10000188, Joao Marcus Nascimento Santos, 2.040816, 24, 17.761194, 42, 19.80 / 10082980, Joao Mario de Oliveira e Silva, -3.061224, 23, 24.029851, 45, 20.97 / 10062459, Joao Mateus da Conceicao Silva, 9.183673, 25, 28.208955, 43, 37.39 / 10002478, Joao Mauricio Maximo do Nascimento, 12.244898, 25, 15.671642, 34, 27.92 / 10046179, Joao Medeiros Weber, 6.122449, 14, 12.537313, 13, 18.66 / 10063391, Joao Miguel Aiello Ibiapina, 1.020408, 25, 5.223881, 36, 6.24 / 10020947, Joao Miguel Cardia Alarcao de Aquino, -5.102041, 22, 7.313433, 37, 2.21 / 10076384, Joao Miguel Jeronimo Santana, -3.061224, 22, -1.044776, 31, -4.11 / 10058484, Joao Miguel Monteiro Lima, 8.163265, 22, 6.268657, 27, 14.43 / 10032451, Joao Nascimento dos Santos, -12.244898, 16, 13.582090, 34, 1.34 /

10058671, Joao Neto Rodrigues Pimentel, -9.183673, 20, 17.761194, 42, 8.58 / 10060929, Joao Nicolau Junior, -7.142857, 21, 3.134328, 35, -4.01 / 10055375, Joao Nilton Santos de Souza, -10.204082, 13, 2.089552, 27, -8.11 / 10018148, Joao Nogueira da Silva Neto, 6.122449, 24, 19.850746, 43, 25.97 / 10038665, Joao Olavo Queiroz Braga, 1.020408, 25, 21.940299, 44, 22.96 / 10035135, Joao Otavio Pinheiro dos Santos, 6.122449, 19, 6.268657, 18, 12.39 / 10081997, Joao Pablo Borges Reduzino, 22.448980, 31, 36.567164, 45, 59.02 / 10055890, Joao Paulo Amorim de Oliveira, 16.326531, 28, 15.671642, 30, 32.00 / 10078607, Joao Paulo Borges da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10031276, Joao Paulo Borges Oliveira, 1.020408, 25, 31.343284, 47, 32.36 / 10027247, Joao Paulo Brito, 4.081633, 24, 15.671642, 41, 19.75 / 10083154, Joao Paulo Cardoso Chaves, 3.061224, 26, 25.074627, 45, 28.14 / 10070720, Joao Paulo Carvalho de Alcantara, 6.122449, 20, 8.358209, 21, 14.48 / 10054184, Joao Paulo Castro dos Santos, -4.081633, 21, 4.179104, 22, 0.10 / 10068626, Joao Paulo Costa Sales, -7.142857, 7, 2.089552, 5, -5.05 / 10058953, Joao Paulo da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10033896, Joao Paulo da Silva de Souza, 8.163265, 26, 21.940299, 35, 30.10 / 10073457, Joao Paulo das Chagas Mendes, 9.183673, 29, 21.940299, 44, 31.12 / 10038401, Joao Paulo de Medeiros Martins, -7.142857, 9, 15.671642, 41, 8.53 / 10045251, Joao Paulo de Moraes Nascimento, -1.020408, 22, 11.492537, 32, 10.47 / 10083143, Joao Paulo de Moura Silva, 14.285714, 31, 26.119403, 27, 40.41 / 10048104, Joao Paulo de Siqueira Pimenta, 23.469388, 30, 44.925373, 52, 68.39 / 10020227, Joao Paulo de Sousa Noronha, 0.000000, 3, 0.000000, 0, 0.00 / 10061487, Joao Paulo Dias Lenhardt, 5.102041, 26, 24.029851, 42, 29.13 / 10017115, Joao Paulo do Amaral Macedo, 6.122449, 15, 24.029851, 32, 30.15 / 10068489, Joao Paulo Domingues Soares, -2.040816, 12, 0.000000, 13, -2.04 / 10022481, Joao Paulo dos Santos Araujo, 2.040816, 25, 12.537313, 39, 14.58 / 10075626, Joao Paulo dos Santos Filho, 3.061224, 21, 3.134328, 25, 6.20 / 10050935, Joao Paulo Ferreira de Oliveira, 7.142857, 27, 7.313433, 37, 14.46 / 10033613, Joao Paulo Ferreira dos Santos, 24.489796, 36, 27.164179, 45, 51.65 / 10008463, Joao Paulo Ferreira Farias, 25.510204, 37, 49.104478, 54, 74.61 / 10066192, Joao Paulo Florencio de Santana, 2.040816, 13, 11.492537, 23, 13.53 / 10033665, Joao Paulo Fonseca da Silva, 20.408163, 34, 33.432836, 42, 53.84 / 10014713, Joao Paulo Frutuoso Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10006572, Joao Paulo Goncalves Marques, 11.224490, 29, 44.925373, 53, 56.15 / 10048121, Joao Paulo Grignani de Castro, -9.183673, 20, 1.044776, 34, -8.14 / 10044072, Joao Paulo Lapa da Rocha Vieira de Lima, 3.061224, 26, 9.402985, 38, 12.46 / 10035088, Joao Paulo Leite da Costa, 5.102041, 27, 4.179104, 35, 9.28 / 10004502, Joao Paulo Manzioli Silva, 5.102041, 22, 1.044776, 26, 6.15 / 10078688, Joao Paulo Miranda Nogueira, 23.469388, 30, 27.164179, 42, 50.63 / 10007410, Joao Paulo Monteiro da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10083352, Joao Paulo Pedro da Silva, 23.469388, 30, 33.432836, 44, 56.90 / 10028391, Joao Paulo Pedroso dos Santos, -5.102041, 22, 16.716418, 41, 11.61 / 10091001, Joao Paulo Pereira de Franca, -1.020408, 24, 15.671642, 41, 14.65 / 10094572, Joao Paulo Pinheiro Pereira, 3.061224, 26, 28.208955, 47, 31.27 / 10025291, Joao Paulo Rocha Bueno, 17.346939, 33, 34.477612, 50, 51.82 / 10052749, Joao Paulo Rodrigues Marques de Araujo, 18.367347, 32, 35.522388, 45, 53.89 / 10012090, Joao Paulo Silva Costa de Morais, -1.020408, 24, 11.492537, 39, 10.47 / 10018432, Joao Paulo Silva da Costa, 11.224490, 28, 24.029851, 38, 35.25 / 10001689, Joao Paulo Silva Duarte, -9.183673, 20, -3.134328, 32, -12.32 / 10050961, Joao Paulo Silva Gomes, -7.142857, 19, 25.074627, 43, 17.93 / 10066184, Joao Paulo Silva Pereira, 5.102041, 18, 21.940299, 29, 27.04 / 10058805, Joao Paulo Soares da Silva, 15.306122, 30, 16.716418, 39, 32.02 / 10038557, Joao Paulo Soares e Silva, -1.020408, 22, 20.895522, 38, 19.88 / 10069662, Joao Paulo Sousa de Oliveira, 7.142857, 28, 5.223881, 36, 12.37 / 10086632, Joao Paulo Teixeira Costa, 21.428571, 30, 48.059701, 49, 69.49 / 10061794, Joao Paulo Vieira de Souza, 2.040816, 20, 16.716418, 24, 18.76 / 10073844, Joao Pedro, -13.265306, 18, -7.313433, 30, -20.58 / 10032440, Joao Pedro Aguiar Correa, 1.020408, 24, 30.298507, 45, 31.32 / 10073709, Joao Pedro Alberto dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10067189, Joao Pedro Albuquerque Gomes, 5.102041, 21, 18.805970, 36, 23.91 / 10033819, Joao Pedro Almeida dos Santos, -2.040816, 22, 3.134328, 35, 1.09 / 10054710, Joao Pedro Almeida Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10015518, Joao Pedro

Almeida Souza, -5.102041, 16, 16.716418, 32, 11.61 / 10078522, Joao Pedro Alves da Silva, -21.428571, 14, 9.402985, 38, -12.03 / 10088031, Joao Pedro Alves Ferreira, 11.224490, 28, 25.074627, 40, 36.30 / 10051200, Joao Pedro Alves Guimaraes de Siqueira, 4.081633, 24, 17.761194, 31, 21.84 / 10071863, Joao Pedro Alves Rodrigues, 3.061224, 26, -3.134328, 32, -0.07 / 10079547, Joao Pedro Alves Silva, 28.571429, 36, 47.014925, 53, 75.59 / 10010863, Joao Pedro Angelo Barbosa, -9.183673, 17, 13.582090, 36, 4.40 / 10062676, Joao Pedro Antunes Rodrigues, 1.020408, 15, 4.179104, 7, 5.20 / 10080477, Joao Pedro Aragao Carneiro, 16.326531, 27, 30.298507, 44, 46.63 / 10066051, Joao Pedro Araujo da Costa, 11.224490, 25, 26.119403, 44, 37.34 / 10000716, Joao Pedro Baffa Martins, 10.204082, 29, 36.567164, 51, 46.77 / 10046094, Joao Pedro Barros de Medeiros, 8.163265, 27, 27.164179, 44, 35.33 / 10065010, Joao Pedro Barros Laureano, -9.183673, 20, 5.223881, 36, -3.96 / 10018336, Joao Pedro Belo da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10005049, Joao Pedro Bezerra Lopes, 10.204082, 25, 39.701493, 49, 49.91 / 10040605, Joao Pedro Braga Oliveira Silverio, 7.142857, 16, 13.582090, 14, 20.72 / 10068956, Joao Pedro Carvalho da Silva, 3.061224, 20, 17.761194, 31, 20.82 / 10088360, Joao Pedro Correia de Oliveira Felix, 3.061224, 23, 20.895522, 39, 23.96 / 10002692, Joao Pedro Costa Silva, 3.061224, 22, 2.089552, 6, 5.15 / 10088609, Joao Pedro Cruz Teles, 1.020408, 24, 14.626866, 32, 15.65 / 10000450, Joao Pedro da Silva Costa, -1.020408, 24, 19.850746, 43, 18.83 / 10065694, Joao Pedro da Silva Guerath de Andrade, 11.224490, 30, 8.358209, 24, 19.58 / 10020796, Joao Pedro da Silva Mariano, 9.183673, 23, 20.895522, 42, 30.08 / 10041780, Joao Pedro Dantas Morais, 7.142857, 14, 18.805970, 25, 25.95 / 10091144, Joao Pedro de Araujo Monteiro Abreu, -3.061224, 23, 32.388060, 49, 29.33 / 10065134, Joao Pedro de Oliveira Paiva, 3.061224, 26, 5.223881, 36, 8.29 / 10064399, Joao Pedro de Oliveira Pinheiro, -9.183673, 20, 9.402985, 38, 0.22 / 10034445, Joao Pedro de Oliveira Ribeiro, 0.000000, 24, 39.701493, 51, 39.70 / 10017780, Joao Pedro de Sousa, 17.346939, 33, 44.925373, 55, 62.27 / 10073054, Joao Pedro de Sousa Costa, -7.142857, 21, 15.671642, 41, 8.53 / 10022159, Joao Pedro de Souza Oliveira, 2.040816, 24, 21.940299, 38, 23.98 / 10095280, Joao Pedro Dias Alves, 14.285714, 28, 40.746269, 47, 55.03 / 10018073, Joao Pedro Dias Machado, -2.040816, 15, 8.358209, 34, 6.32 / 10041295, Joao Pedro Duvaldes dos Santos e Sousa, 12.244898, 24, 7.313433, 20, 19.56 / 10064167, Joao Pedro Echenique Feitosa Marques, 8.163265, 24, 31.343284, 41, 39.51 / 10091605, Joao Pedro Feitosa Andrade, 3.061224, 26, 9.402985, 38, 12.46 / 10063399, Joao Pedro Felice Tavares, 13.265306, 24, 24.029851, 38, 37.30 / 10048685, Joao Pedro Felix dos Santos, 21.428571, 33, 21.940299, 34, 43.37 / 10043831, Joao Pedro Fernandes Aguiar, -3.061224, 23, -3.134328, 32, -6.20 / 10068322, Joao Pedro Ferreira da Silva, 1.020408, 21, 15.671642, 35, 16.69 / 10068576, Joao Pedro Ferreira de Souza, 12.244898, 25, 10.447761, 29, 22.69 / 10016308, Joao Pedro Ferreira dos Santos, 23.469388, 36, 40.746269, 53, 64.22 / 10008816, Joao Pedro Ferreira Souza, -16.326531, 13, 40.746269, 48, 24.42 / 10053390, Joao Pedro Gomes Calacia, 19.387755, 29, 44.925373, 55, 64.31 / 10027108, Joao Pedro Gomes de Velasco, -3.061224, 16, 10.447761, 24, 7.39 / 10058231, Joao Pedro Gomes Lucas, -1.020408, 17, 4.179104, 25, 3.16 / 10025962, Joao Pedro Goncalves Rosa, 10.204082, 24, 16.716418, 31, 26.92 / 10095758, Joao Pedro Goncalves Santos de Aguiar, 6.122449, 17, 5.223881, 15, 11.35 / 10086893, Joao Pedro Gurgel Silva, 3.061224, 22, 9.402985, 30, 12.46 / 10086683, Joao Pedro Jorge de Araujo, 7.142857, 28, -5.223881, 31, 1.92 / 10059970, Joao Pedro Leal Pereira, 10.204082, 21, 7.313433, 17, 17.52 / 10053099, Joao Pedro Lemos de Souza, -3.061224, 23, 19.850746, 43, 16.79 / 10039453, Joao Pedro Lima Bravo, 10.204082, 29, 28.208955, 45, 38.41 / 10095419, Joao Pedro Lima da Silva, -19.387755, 10, 2.089552, 24, -17.30 / 10080365, Joao Pedro Lima de Sa Bandeira, -3.061224, 23, 24.029851, 45, 20.97 / 10063726, Joao Pedro Lustosa Dourado, 3.061224, 26, 6.268657, 36, 9.33 / 10009209, Joao Pedro Macedo Ramalho, -7.142857, 16, 22.985075, 33, 15.84 / 10089115, Joao Pedro Maia Silva, 24.489796, 33, 32.388060, 44, 56.88 / 10053361, Joao Pedro Marques Ramos, -3.061224, 11, 2.089552, 12, -0.97 / 10066750, Joao Pedro Martins Braz Araujo, 11.224490, 30, 21.940299, 44, 33.16 / 10060800, Joao Pedro Martins Feitosa Ribeiro, 0.000000, 14, 12.537313, 20, 12.54 / 10092851, Joao Pedro Maximiano, 12.244898, 23, 14.626866, 30, 26.87 / 10022398, Joao Pedro Medeiros Bonifacio, -6.122449, 20, 10.447761, 25, 4.33 / 10038977, Joao Pedro

Miranda de Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10079581, Joao Pedro Moraes da Silva, 23.469388, 31, 28.208955, 39, 51.68 / 10058836, Joao Pedro Moreira Silva, 5.102041, 22, 33.432836, 42, 38.53 / 10024728, Joao Pedro Nascimento de Oliveira, 13.265306, 29, 14.626866, 38, 27.89 / 10052452, Joao Pedro Natividade de Sousa, -3.061224, 23, 30.298507, 47, 27.24 / 10062988, Joao Pedro Neri de Oliveira, 9.183673, 29, 24.029851, 45, 33.21 / 10043718, Joao Pedro Nessralla Ramos, 1.020408, 25, 5.223881, 36, 6.24 / 10060716, Joao Pedro Norberto de Carvalho, -3.061224, 15, 14.626866, 26, 11.57 / 10031448, Joao Pedro Noronha de Melo, 1.020408, 17, 21.940299, 38, 22.96 / 10095222, Joao Pedro Pereira Lima, -5.102041, 22, 9.402985, 38, 4.30 / 10067948, Joao Pedro Pessoa Piubelli, 14.285714, 25, 22.985075, 37, 37.27 / 10059626, Joao Pedro Pinheiro Barros, 1.020408, 25, 15.671642, 41, 16.69 / 10002152, Joao Pedro Ramos Nascimento, -7.142857, 13, 3.134328, 28, -4.01 / 10090573, Joao Pedro Rampazzo de Oliveira, 3.061224, 13, -1.044776, 24, 2.02 / 10049493, Joao Pedro Ribeiro Araujo, 5.102041, 21, 18.805970, 33, 23.91 / 10055121, Joao Pedro Ribeiro de Matos, -14.285714, 14, 8.358209, 29, -5.93 / 10018108, Joao Pedro Rodrigues de Oliveira, 11.224490, 28, 21.940299, 42, 33.16 / 10035480, Joao Pedro Rodrigues Pena, 8.163265, 25, 13.582090, 32, 21.75 / 10093906, Joao Pedro Sales Nascimento, 2.040816, 22, 25.074627, 39, 27.12 / 10026772, Joao Pedro Sales Santos, 12.244898, 29, 24.029851, 45, 36.27 / 10050389, Joao Pedro Santana Rocha, 11.224490, 25, 20.895522, 37, 32.12 / 10072909, Joao Pedro Silva de Souza, 7.142857, 20, 9.402985, 11, 16.55 / 10090659, Joao Pedro Silva Reis, 6.122449, 22, 7.313433, 28, 13.44 / 10090547, Joao Pedro Soares de Carvalho, 10.204082, 24, 16.716418, 30, 26.92 / 10075622, Joao Pedro Soares de Melo Nogueira Macini, -3.061224, 23, 9.402985, 38, 6.34 / 10042057, Joao Pedro Soares dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10052504, Joao Pedro Soares Santos, -7.142857, 11, 5.223881, 10, -1.92 / 10036690, Joao Pedro Sousa Soares, 13.265306, 31, 17.761194, 42, 31.03 / 10058752, Joao Pedro Souza Gastao da Silva, 11.224490, 22, 25.074627, 36, 36.30 / 10066904, Joao Pedro Souza Mendes, -3.061224, 23, 17.761194, 42, 14.70 / 10003309, Joao Pedro Souza Mota, -21.428571, 14, -3.134328, 32, -24.56 / 10067980, Joao Pedro Souza Povia, 9.183673, 26, 12.537313, 32, 21.72 / 10013820, Joao Pedro Suterio Martins Duarte, 3.061224, 25, 7.313433, 37, 10.37 / 10056842, Joao Pedro Teixeira de Carvalho, -7.142857, 21, 3.134328, 35, -4.01 / 10080243, Joao Pedro Ulian da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10053083, Joao Pedro Valerio de Souza, 7.142857, 28, 5.223881, 36, 12.37 / 10040179, Joao Pedro Vilasso, -5.102041, 22, 1.044776, 34, -4.06 / 10038390, Joao Rafael Mendonca Abreu, 23.469388, 36, 24.029851, 45, 47.50 / 10008540, Joao Rafael Nunes Pessoa, 3.061224, 23, 19.850746, 39, 22.91 / 10055639, Joao Rafael Silva Gallo, 16.326531, 31, 20.895522, 40, 37.22 / 10059423, Joao Rangel Gomes da Silva, 6.122449, 22, 0.000000, 18, 6.12 / 10090819, Joao Renato Santos Bastos, -7.142857, 21, 9.402985, 38, 2.26 / 10088468, Joao Rhuan Gomes das Chagas, -9.183673, 20, 3.134328, 35, -6.05 / 10083099, Joao Ricardo Cardoso Dourado, 13.265306, 31, 19.850746, 43, 33.12 / 10033830, Joao Ricardo da Silva Santos, 23.469388, 36, 38.656716, 52, 62.13 / 10041201, Joao Ricardo Rodrigues, -1.020408, 24, 7.313433, 37, 6.29 / 10081072, Joao Ricardo Xavier da Cruz, 20.408163, 32, 17.761194, 38, 38.17 / 10092134, Joao Roberto do Nascimento Nunes Junior, 4.081633, 19, 6.268657, 22, 10.35 / 10037899, Joao Roberto dos Reis de Souza, 6.122449, 24, 25.074627, 45, 31.20 / 10048574, Joao Rodrigues da Cunha Neto, 12.244898, 26, 24.029851, 34, 36.27 / 10094934, Joao Saraiva Junior, -1.020408, 22, 37.611940, 48, 36.59 / 10071709, Joao Silva Nogueira, -7.142857, 21, 19.850746, 43, 12.71 / 10011729, Joao Soares de Souza Neto, 11.224490, 30, 32.388060, 49, 43.61 / 10041543, Joao Souza da Costa Filho, 7.142857, 28, 32.388060, 49, 39.53 / 10036707, Joao Victo Xavier da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10067292, Joao Victor, -5.102041, 22, 1.044776, 34, -4.06 / 10082485, Joao Victor Alves Feliciano, 10.204082, 26, 20.895522, 33, 31.10 / 10039964, Joao Victor Amorim Castro Pereira, 3.061224, 22, 17.761194, 37, 20.82 / 10024323, Joao Victor Andrade Albuquerque, 15.306122, 28, 45.970149, 51, 61.28 / 10078124, Joao Victor Araujo Oliveira, 23.469388, 30, 41.791045, 45, 65.26 / 10090008, Joao Victor Araujo Silva, 2.040816, 19, 27.164179, 38, 29.20 / 10074128, Joao Victor Barbosa de Araujo, 2.040816, 22, -3.134328, 29, -1.09 / 10047617, Joao Victor Barbosa de Menezes da Silva, -7.142857, 21, 9.402985, 38, 2.26

/ 10095572, Joao Victor Barreto de Sousa, -1.020408, 24, 21.940299, 44, 20.92 / 10057062, Joao Victor Barros de Sousa, 8.163265, 19, 13.582090, 24, 21.75 / 10069096, Joao Victor Barros dos Santos, -15.306122, 17, 11.492537, 39, -3.81 / 10069165, Joao Victor Bastos Alves, 27.551020, 38, 41.791045, 53, 69.34 / 10009885, Joao Victor Campos Ferreira, 1.020408, 25, 26.119403, 46, 27.14 / 10058403, Joao Victor Campos Vilas Boas, 10.204082, 26, 25.074627, 42, 35.28 / 10008736, Joao Victor Carvalho dos Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10003281, Joao Victor Carvalho Viana, 9.183673, 29, 21.940299, 44, 31.12 / 10031419, Joao Victor Cavalcante Teodoro, -9.183673, 13, 11.492537, 15, 2.31 / 10029941, Joao Victor Chaves de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10075672, Joao Victor da Silva Alves, -7.142857, 21, 3.134328, 35, -4.01 / 10069212, Joao Victor da Silva Oliveira, 2.040816, 18, 25.074627, 32, 27.12 / 10044036, Joao Victor Daniel da Silva, 3.061224, 20, 19.850746, 31, 22.91 / 10046092, Joao Victor Dasilva Ramos, 5.102041, 22, 12.537313, 33, 17.64 / 10069276, Joao Victor de Almeida Goncalves, 12.244898, 26, 28.208955, 42, 40.45 / 10028062, Joao Victor de Almeida Souza, 25.510204, 37, 19.850746, 41, 45.36 / 10092468, Joao Victor de Araujo do Nascimento, 9.183673, 23, 14.626866, 33, 23.81 / 10095009, Joao Victor de Araujo Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10052914, Joao Victor de Carvalho Fonseca, -13.265306, 18, 3.134328, 29, -10.13 / 10028809, Joao Victor de Farias Souza, 20.408163, 30, 25.074627, 34, 45.48 / 10056767, Joao Victor de Freitas Silva, 6.122449, 20, 12.537313, 35, 18.66 / 10004066, Joao Victor de Oliveira Almeida, 29.591837, 32, 47.014925, 47, 76.61 / 10036762, Joao Victor de Oliveira Barros, -17.346939, 16, 3.134328, 35, -14.21 / 10046364, Joao Victor de Oliveira Barros, 16.326531, 32, 13.582090, 40, 29.91 / 10007684, Joao Victor de Oliveira Lourenco, -3.061224, 23, 3.134328, 35, 0.07 / 10016122, Joao Victor de Oliveira Nogueira, -3.061224, 23, 5.223881, 36, 2.16 / 10081955, Joao Victor de Paula Sousa, 13.265306, 30, 12.537313, 37, 25.80 / 10084061, Joao Victor de Sousa Santos, 2.040816, 23, 31.343284, 41, 33.38 / 10071849, Joao Victor de Souza Cortez, 10.204082, 23, 28.208955, 38, 38.41 / 10050896, Joao Victor dos Anjos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10072343, Joao Victor dos Santos Viana, 7.142857, 28, 24.029851, 45, 31.17 / 10068029, Joao Victor Eduardo dos Santos, 2.040816, 21, 16.716418, 32, 18.76 / 10048847, Joao Victor Fernandes Moreira de Carvalho, 4.081633, 16, -5.223881, 16, -1.14 / 10069003, Joao Victor Ferreira Amaral, -7.142857, 21, 3.134328, 35, -4.01 / 10066806, Joao Victor Ferreira Gomes, 2.040816, 25, 17.761194, 42, 19.80 / 10048297, Joao Victor Ferreira Lessa, -7.142857, 11, 1.044776, 13, -6.10 / 10024609, Joao Victor Fonseca Silva, 2.040816, 25, 24.029851, 45, 26.07 / 10000443, Joao Victor Franca de Almeida, 2.040816, 15, 12.537313, 35, 14.58 / 10016779, Joao Victor Gomes Rabelo de Freitas, -7.142857, 21, 1.044776, 34, -6.10 / 10069975, Joao Victor Goncalves da Silva, 6.122449, 27, -1.044776, 33, 5.08 / 10067103, Joao Victor Goncalves de Sousa, 26.530612, 35, 27.164179, 40, 53.69 / 10050204, Joao Victor Lima de Farias, -1.020408, 24, 5.223881, 35, 4.20 / 10057919, Joao Victor Lira Pereira, 6.122449, 17, 14.626866, 26, 20.75 / 10047174, Joao Victor Lucas Barbosa, -1.020408, 24, 3.134328, 35, 2.11 / 10052152, Joao Victor Machado Alves, 1.020408, 25, 30.298507, 48, 31.32 / 10037255, Joao Victor Machado de Souza, 1.020408, 25, 5.223881, 36, 6.24 / 10003248, Joao Victor Magalhaes da Silva Porto, 8.163265, 20, 28.208955, 36, 36.37 / 10024694, Joao Victor Martins Antunes, 6.122449, 23, 26.119403, 38, 32.24 / 10009138, Joao Victor Martins Araujo, 19.387755, 27, 39.701493, 44, 59.09 / 10077922, Joao Victor Martins Rodrigues, -3.061224, 23, 3.134328, 35, 0.07 / 10052842, Joao Victor Monteiro Tavares, 3.061224, 26, 28.208955, 47, 31.27 / 10080720, Joao Victor Moraes de Araujo, -7.142857, 20, 22.985075, 43, 15.84 / 10078539, Joao Victor Moreira da Silva, -3.061224, 23, 14.626866, 40, 11.57 / 10070435, Joao Victor Moreira Gomes, 10.204082, 27, 19.850746, 33, 30.05 / 10030569, Joao Victor Mota de Souza Jesus, -17.346939, 16, -9.402985, 29, -26.75 / 10018479, Joao Victor Nogueira Mendes de Oliveira, -1.020408, 18, 10.447761, 24, 9.43 / 10033123, Joao Victor Nunes de Oliveira, 0.000000, 17, 1.044776, 23, 1.04 / 10091331, Joao Victor Nunes de Souza, -5.102041, 22, 21.940299, 44, 16.84 / 10096289, Joao Victor Oian Sakamoto, 0.000000, 24, 13.582090, 36, 13.58 / 10014922, Joao Victor Oliveira Brito Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10046855, Joao Victor Oliveira de Jesus, 1.020408, 23, 12.537313, 36, 13.56 / 10048760, Joao Victor Parente da Silva, 8.163265, 17, 13.582090, 24, 21.75 /

10036239, Joao Victor Pereira Costa, 1.020408, 21, 16.716418, 36, 17.74 / 10058363, Joao Victor Pimenta Barbosa Vidal, -1.020408, 19, -1.044776, 15, -2.07 / 10082995, Joao Victor Ribeiro Cafe, 2.040816, 18, 14.626866, 33, 16.67 / 10028141, Joao Victor Ribeiro Linhares, -6.122449, 21, 25.074627, 43, 18.95 / 10071371, Joao Victor Rodrigues Bastos, 8.163265, 28, 28.208955, 47, 36.37 / 10025023, Joao Victor Rodrigues Mendes, -8.163265, 20, 9.402985, 37, 1.24 / 10094010, Joao Victor Rufino de Almeida, 4.081633, 25, 12.537313, 33, 16.62 / 10041364, Joao Victor Santana Salgado de Sousa, -13.265306, 18, -1.044776, 33, -14.31 / 10052055, Joao Victor Santos Batista, 9.183673, 27, 15.671642, 39, 24.86 / 10074631, Joao Victor Santos de Moraes, 3.061224, 15, 12.537313, 21, 15.60 / 10083915, Joao Victor Santos Villela, 17.346939, 28, 16.716418, 29, 34.06 / 10062914, Joao Victor Silva da Costa, 6.122449, 27, 13.582090, 39, 19.70 / 10007719, Joao Victor Silva de Queiroz, -5.102041, 22, 24.029851, 45, 18.93 / 10014021, Joao Victor Silva de Siqueira, -11.224490, 19, -7.313433, 30, -18.54 / 10000598, Joao Victor Silva do Nascimento, 11.224490, 28, 27.164179, 41, 38.39 / 10024164, Joao Victor Silva Firmiano, 8.163265, 28, 24.029851, 43, 32.19 / 10087187, Joao Victor Silva Marques, 6.122449, 20, 3.134328, 21, 9.26 / 10041322, Joao Victor Siqueira Florenco da Costa, -9.183673, 18, 7.313433, 36, -1.87 / 10074030, Joao Victor Siqueira Silva, 14.285714, 23, 17.761194, 23, 32.05 / 10012240, Joao Victor Soares Mesquita, 16.326531, 31, 44.925373, 49, 61.25 / 10018246, Joao Victor Vieira Santana Reis, 11.224490, 23, 33.432836, 40, 44.66 / 10027221, Joao Vinicius dos Santos Barrozo, 9.183673, 29, -7.313433, 30, 1.87 / 10030433, Joao Vinicius dos Santos Goncalves, -12.244898, 12, 10.447761, 14, -1.80 / 10083833, Joao Vinicius Miranda Gomes dos Santos, 13.265306, 31, 21.940299, 44, 35.21 / 10001597, Joao Vinicius Ribeiro Marinho, -7.142857, 16, 17.761194, 36, 10.62 / 10055486, Joao Vitor, -5.102041, 22, 13.582090, 40, 8.48 / 10083375, Joao Vitor Alarcao Mandetta, 26.530612, 29, 38.656716, 41, 65.19 / 10051688, Joao Vitor Alcantara Nogueira, 5.102041, 27, 26.119403, 46, 31.22 / 10058830, Joao Vitor Alves Delgado, 8.163265, 21, 1.044776, 21, 9.21 / 10052870, Joao Vitor Alvino Costa, 11.224490, 30, 11.492537, 36, 22.72 / 10082871, Joao Vitor Amorim Reis Barroso, 9.183673, 24, 11.492537, 34, 20.68 / 10074066, Joao Vitor Barbosa Lopes, -9.183673, 20, 11.492537, 39, 2.31 / 10009814, Joao Vitor Barbosa Medeiro, 7.142857, 28, 11.492537, 37, 18.64 / 10063681, Joao Vitor Borges Tempone, 12.244898, 19, 25.074627, 30, 37.32 / 10085492, Joao Vitor Cardoso de Andrade, -1.020408, 24, 3.134328, 35, 2.11 / 10041123, Joao Vitor Costa Carvalho Barbosa, 12.244898, 21, 18.805970, 31, 31.05 / 10052832, Joao Vitor da Silva Araujo, 11.224490, 26, 19.850746, 31, 31.08 / 10012586, Joao Vitor da Silva Lima Froes, -13.265306, 18, -3.134328, 32, -16.40 / 10061692, Joao Vitor da Silva Lopes, 3.061224, 26, 11.492537, 39, 14.55 / 10019049, Joao Vitor da Silva Miranda, 3.061224, 26, 3.134328, 35, 6.20 / 10008535, Joao Vitor da Silva Pereira, -7.142857, 21, 5.223881, 36, -1.92 / 10095647, Joao Vitor da Silva Reis, -5.102041, 22, 15.671642, 41, 10.57 / 10021423, Joao Vitor da Silva Simoes, 17.346939, 32, 44.925373, 54, 62.27 / 10053483, Joao Vitor Damascena de Oliveira, 9.183673, 24, 26.119403, 40, 35.30 / 10054911, Joao Vitor de Almeida Santana, 12.244898, 27, 26.119403, 37, 38.36 / 10076651, Joao Vitor de Araujo Alves, 2.040816, 22, 19.850746, 40, 21.89 / 10002323, Joao Vitor de Araujo Pinto, 4.081633, 25, 36.567164, 48, 40.65 / 10068354, Joao Vitor de Araujo Sales, 5.102041, 27, 5.223881, 36, 10.33 / 10018418, Joao Vitor de Sales Lemos Araujo, 7.142857, 22, 32.388060, 42, 39.53 / 10019529, Joao Vitor de Sousa, 24.489796, 35, 38.656716, 48, 63.15 / 10026153, Joao Vitor de Souza Dourado Gomes, 7.142857, 28, -2.089552, 32, 5.05 / 10065515, Joao Vitor de Souza Gomes, 0.000000, 11, 14.626866, 28, 14.63 / 10081161, Joao Vitor de Souza Nogueira, -5.102041, 22, 7.313433, 37, 2.21 / 10021306, Joao Vitor de Souza Vaz, 4.081633, 24, 28.208955, 44, 32.29 / 10032342, Joao Vitor dos Santos, 5.102041, 20, 32.388060, 39, 37.49 / 10023495, Joao Vitor Falcao da Luz, 24.489796, 33, 49.104478, 53, 73.59 / 10024747, Joao Vitor Fernandes Souza Ferreira, 5.102041, 27, 21.940299, 44, 27.04 / 10072250, Joao Vitor Ferreira Borges, -13.265306, 18, -1.044776, 33, -14.31 / 10057813, Joao Vitor Ferreira e Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10022261, Joao Vitor Ferreira Pereira Lopes, 2.040816, 21, 17.761194, 29, 19.80 / 10061689, Joao Vitor Ferreira Rodrigues de Sousa, 2.040816, 13, 17.761194, 27, 19.80 / 10051347, Joao Vitor Fonseca Silva, 4.081633, 22, 12.537313, 26, 16.62 / 10035973, Joao Vitor Gomes da Silva, -6.122449, 21, -3.134328, 32, -

9.26 / 10026281, Joao Vitor Guerra de Souza, 5.102041, 27, 17.761194, 42, 22.86 / 10002023, Joao Vitor Inacio Pereira, 13.265306, 24, 24.029851, 34, 37.30 / 10079917, Joao Vitor Jardim Machado Pontes, 3.061224, 19, 13.582090, 25, 16.64 / 10018416, Joao Vitor Leite dos Santos, -9.183673, 20, -1.044776, 33, -10.23 / 10035846, Joao Vitor Lopes Martins, 7.142857, 28, 13.582090, 40, 20.72 / 10018715, Joao Vitor Maia Maranhao, -1.020408, 24, 11.492537, 39, 10.47 / 10072387, Joao Vitor Meira de Souza, 11.224490, 30, 28.208955, 47, 39.43 / 10081851, Joao Vitor Moreira, 2.040816, 18, 33.432836, 38, 35.47 / 10029098, Joao Vitor Moreira dos Santos, -1.020408, 23, 0.000000, 30, -1.02 / 10007276, Joao Vitor Nogueira Barros de Sousa, -1.020408, 24, 19.850746, 43, 18.83 / 10024638, Joao Vitor Resende, 12.244898, 29, 33.432836, 46, 45.68 / 10064541, Joao Vitor Ribeiro de Brito, 14.285714, 27, 26.119403, 34, 40.41 / 10048859, Joao Vitor Sales de Souza, 7.142857, 20, -2.089552, 19, 5.05 / 10088591, Joao Vitor Santa Rosa da Silva, 11.224490, 30, 44.925373, 55, 56.15 / 10089847, Joao Vitor Santos Pereira, -19.387755, 15, 5.223881, 36, -14.16 / 10063865, Joao Vitor Siqueira Silva, 15.306122, 28, 18.805970, 24, 34.11 / 10079345, Joao Vitor Sousa Neves, 7.142857, 28, 7.313433, 37, 14.46 / 10013558, Joao Vitor Vieira Lima, 1.020408, 22, 13.582090, 37, 14.60 / 10020590, Joao Wagner Ferreira Dias, 9.183673, 29, 17.761194, 42, 26.94 / 10071572, Joao Victor Evangelista Ribeiro, -1.020408, 24, 21.940299, 44, 20.92 / 10013595, Joao Yago Araujo da Costa, 8.163265, 20, 10.447761, 25, 18.61 / 10022665, Joaquim Batista da Rocha, -3.061224, 23, 7.313433, 37, 4.25 / 10026967, Joaquim Dominicky Sousa Mendes, 3.061224, 26, 11.492537, 39, 14.55 / 10075448, Joaquim Elias de Sousa Neto, 23.469388, 36, 34.477612, 50, 57.95 / 10086112, Joaquim Felipe Ferreira Sales, -9.183673, 16, 6.268657, 31, -2.92 / 10018128, Joaquim Francisco Carneiro Junior, 5.102041, 27, 32.388060, 49, 37.49 / 10083441, Joaquim Inacio Freire de Andrade, -7.142857, 12, 2.089552, 25, -5.05 / 10046289, Joaquim Lopes de Araujo Neto, 13.265306, 31, 9.402985, 38, 22.67 / 10055158, Joaquina Lucia Magalhaes, 1.020408, 25, 21.940299, 44, 22.96 / 10081012, Joarez Rodrigues de Oliveira Filho, 9.183673, 29, 13.582090, 40, 22.77 / 10028253, Joarlllysson dos Santos da Conceicao, -9.183673, 20, 9.402985, 38, 0.22 / 10019704, Joas Antonio Castro Ribeiro, 15.306122, 28, 32.388060, 44, 47.69 / 10006199, Joas Mateus Fernandes Marques, -2.040816, 20, 29.253731, 42, 27.21 / 10022083, Joatan Fernandes do Prado Junior, 9.183673, 29, -13.582090, 27, -4.40 / 10011847, Jober Junio Queiroz da Silva, 19.387755, 25, 31.343284, 35, 50.73 / 10037493, Joberti Vieira dos Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10068783, Jobson dos Santos Cavalcante, 5.102041, 27, 5.223881, 36, 10.33 / 10075399, Jocelma Maria Silva Batista, -5.102041, 22, 14.626866, 40, 9.52 / 10045760, Jociane Assuncao Costa, -2.040816, 14, 25.074627, 40, 23.03 / 10034229, Jocianne Pereira Arouche, -1.020408, 24, 13.582090, 40, 12.56 / 10043863, Jociel do Espirito Santo Passos, -2.040816, 20, 5.223881, 22, 3.18 / 10068571, Jocielle Moreira Araujo, 8.163265, 22, 24.029851, 42, 32.19 / 10018303, Jociene da Silva Cruz, -7.142857, 21, 19.850746, 43, 12.71 / 10046060, Jocilane Santos dos Anjos, -8.163265, 16, 13.582090, 40, 5.42 / 10028412, Jocilene de Jesus Vieira Fontes, -5.102041, 18, 17.761194, 37, 12.66 / 10086204, Jocilene Rodrigues de Sousa, -5.102041, 17, 21.940299, 36, 16.84 / 10034382, Jocimara Gonzaga dos Santos, -19.387755, 15, 15.671642, 41, -3.72 / 10001435, Jocyelle Silva Brandao, -9.183673, 20, 11.492537, 39, 2.31 / 10075810, Jocyelle Rodrigues da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10038913, Jodeilson Ribeiro dos Santos, -7.142857, 21, -3.134328, 32, -10.28 / 10034686, Jodison Vaz de Aguiar, -3.061224, 17, 32.388060, 45, 29.33 / 10047489, Jodson Sousa Moreira de Oliveira, 9.183673, 21, 29.253731, 35, 38.44 / 10026467, Joedina Oliveira de Souza, -9.183673, 20, 21.940299, 44, 12.76 / 10011780, Joel Anderson Nogueira da Silva, -7.142857, 21, 3.134328, 35, -4.01 / 10056105, Joel Artur Araujo Silva, 14.285714, 29, 12.537313, 31, 26.82 / 10069877, Joel Batista Soares, 19.387755, 34, 42.835821, 54, 62.22 / 10050742, Joel Carvalho, 3.061224, 26, 17.761194, 42, 20.82 / 10048708, Joel da Silva Araujo, 3.061224, 26, 30.298507, 48, 33.36 / 10077679, Joel de Lima Batista Filho, 19.387755, 33, 38.656716, 49, 58.04 / 10037768, Joel de Oliveira Alves, -5.102041, 18, 21.940299, 38, 16.84 / 10000874, Joel Faroni do Espirito Santo, 19.387755, 34, 40.746269, 53, 60.13 / 10055294, Joel Florencio da Costa, 7.142857, 27, 27.164179, 42, 34.31 / 10020283, Joel Guimaraes Campos Oliveira, 5.102041, 23, 19.850746, 43, 24.95 / 10014042, Joel Leal de Andrade, 9.183673, 25, 25.074627, 41,

34.26 / 10017500, Joel Marcos Leite de Carvalho, 17.346939, 27, 38.656716, 50, 56.00 / 10084604, Joel Neves Xavier, 11.224490, 24, 33.432836, 43, 44.66 / 10059558, Joel Pontes de Sousa, -2.040816, 23, 27.164179, 46, 25.12 / 10049783, Joel Protazio Goncalves Estevam, 13.265306, 25, 26.119403, 36, 39.38 / 10087137, Joel Ribeiro do Couto, 7.142857, 28, 17.761194, 42, 24.90 / 10089023, Joel Rodrigues Galdino, 6.122449, 26, 19.850746, 41, 25.97 / 10084959, Joel Shallom de Oliveira Mendes, -2.040816, 16, 17.761194, 35, 15.72 / 10016109, Joelio da Silva Tolentino, -15.306122, 17, 19.850746, 43, 4.54 / 10077547, Joelma Alves Firmino, 2.040816, 7, 7.313433, 17, 9.35 / 10001583, Joelma Barroso Cardoso, 1.020408, 22, 30.298507, 41, 31.32 / 10073363, Joelma Camargo de Barros, 1.020408, 25, 11.492537, 39, 12.51 / 10029360, Joelma Cardoso dos Santos, -5.102041, 22, 17.761194, 42, 12.66 / 10076654, Joelma Cirino da Silva, 13.265306, 31, 20.895522, 43, 34.16 / 10071416, Joelma Contente Nogueira, -13.265306, 18, 7.313433, 37, -5.95 / 10053539, Joelma da Silva, 12.244898, 27, 25.074627, 39, 37.32 / 10074033, Joelma da Silva Melo, 3.061224, 26, 21.940299, 40, 25.00 / 10042218, Joelma de Brito Cardoso Barreto, -2.040816, 22, 13.582090, 39, 11.54 / 10078527, Joelma de Freitas Araujo, -3.061224, 23, 7.313433, 37, 4.25 / 10089938, Joelma Maria Brito da Silva Bezerra, -7.142857, 21, 1.044776, 34, -6.10 / 10011116, Joelma Marques Santana, -3.061224, 23, 17.761194, 42, 14.70 / 10092918, Joelma Mesquita Marques, 20.408163, 33, 55.373134, 59, 75.78 / 10042299, Joelma Miranda da Silva, 3.061224, 25, 37.611940, 49, 40.67 / 10079626, Joelma Silva Oliveira, 13.265306, 30, 24.029851, 43, 37.30 / 10014029, Joelma Soares Linard, -9.183673, 20, 30.298507, 48, 21.11 / 10036358, Joelma Tavares Medeiros de Oliveira, 1.020408, 24, 6.268657, 29, 7.29 / 10017132, Joelma Teixeira Silva, 1.020408, 24, 21.940299, 43, 22.96 / 10068555, Joelma Tereza Serafins dos Reis, 16.326531, 28, 17.761194, 31, 34.09 / 10034363, Joelmar Jose Caixeta, -11.224490, 19, 15.671642, 41, 4.45 / 10096593, Joelmir de Vasconcelos Galindo, -3.061224, 23, 21.940299, 44, 18.88 / 10054968, Joelson da Silva Oliveira Pereira, 7.142857, 28, -1.044776, 33, 6.10 / 10079786, Joelson dos Santos Sousa, 3.061224, 26, 9.402985, 38, 12.46 / 10062573, Joelves Simoes Rodrigues, 13.265306, 31, 24.029851, 45, 37.30 / 10095459, Joelza Pedro Martins, 13.265306, 29, 13.582090, 40, 26.85 / 10023442, Joerlei Correia da Silva de Barros, -3.061224, 6, 4.179104, 24, 1.12 / 10036451, Joeslan Cardoso Paeslandim, -1.020408, 24, 30.298507, 48, 29.28 / 10081153, Johann Levi Rodrigues Goncalves, -9.183673, 20, 2.089552, 34, -7.09 / 10024350, Johanna Mylena Moreira dos Santos, 3.061224, 11, 5.223881, 13, 8.29 / 10084017, Johanne Guntzel de Oliveira, 3.061224, 26, 17.761194, 42, 20.82 / 10050050, Johenes de Alencar Junior, 7.142857, 27, 29.253731, 45, 36.40 / 10089416, John Adamo Lopes Pereira, -3.061224, 20, 10.447761, 21, 7.39 / 10060395, John Alves de Sousa, 0.000000, 0, 0.000000, 0, 0.00 / 10084688, John Alves dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10058314, John Anderson de Almeida da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10060930, John Anderson Silva, -3.061224, 21, 14.626866, 37, 11.57 / 10055766, John Carlos Lima da Rocha, 22.448980, 32, 35.522388, 45, 57.97 / 10062894, John Cleber de Souza, -2.040816, 23, 12.537313, 38, 10.50 / 10063437, John Hackney Martins Leite, 17.346939, 31, 11.492537, 39, 28.84 / 10094800, John Lennon Seabra Meira, 10.204082, 29, 21.940299, 40, 32.14 / 10061082, John Nicolas Oliveira da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10005787, John Vitor Pereira de Oliveira, 10.204082, 24, 16.716418, 36, 26.92 / 10060018, Johnas Mota Santos, -1.020408, 23, 24.029851, 45, 23.01 / 10083899, Johnata Douglas Alencar de Souza, 12.244898, 26, 17.761194, 38, 30.01 / 10085708, Johnatan Amorim Vilas Boas, 15.306122, 27, 22.985075, 35, 38.29 / 10020744, Johnatan Cruz de Freitas, -7.142857, 21, 7.313433, 37, 0.17 / 10063094, Johnatan Marques Ferreira, 9.183673, 29, -11.492537, 28, -2.31 / 10042212, Johnatan Moura Gomes da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10080603, Johnatan Rodrigues Felix, -8.163265, 15, 18.805970, 33, 10.64 / 10071527, Johnatan Santos de Souza, 3.061224, 24, 28.208955, 42, 31.27 / 10049336, Johnatas Alves Ferreira, -4.081633, 22, 26.119403, 46, 22.04 / 10014185, John Cleber dos Santos, 3.061224, 24, 13.582090, 37, 16.64 / 10051960, John de Franca Liberal, 5.102041, 27, 17.761194, 42, 22.86 / 10094505, Johnny Levy Araujo Lima, 5.102041, 27, 21.940299, 44, 27.04 / 10035408, Johnny Rego de Carvalho, 9.183673, 23, 19.850746, 32, 29.03 / 10066658, Johnny Washington Ximenes Martins, -3.061224, 23, 26.119403, 46, 23.06 / 10043262,

Johnny Wesley de Souza da Silva, 5.102041, 26, 26.119403, 41, 31.22 / 10081110, Joiane Cleia de Souza, 19.387755, 30, 43.880597, 52, 63.27 / 10042385, Jojarley da Silva Paes, -11.224490, 19, 1.044776, 34, -10.18 / 10091191, Joice Alves dos Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10012772, Joice Cesar Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10070347, Joice Cristinne Alves Ribeiro, -2.040816, 22, 16.716418, 36, 14.68 / 10004391, Joice Fernanda Viana de Sousa, 0.000000, 9, 11.492537, 15, 11.49 / 10061779, Joice Gabriela da Silva Baptista Germano, 1.020408, 17, 18.805970, 28, 19.83 / 10057787, Joice Lucio dos Santos, 25.510204, 36, 43.880597, 53, 69.39 / 10047343, Joice Maria Martins de Oliveira, 10.204082, 22, 32.388060, 42, 42.59 / 10048456, Joice Oliveira Alves, 9.183673, 29, 21.940299, 44, 31.12 / 10084332, Joice Ribeiro Cunha, 3.061224, 26, 17.761194, 42, 20.82 / 10059771, Joiciane Farias Ferreira da Silva, -8.163265, 17, 11.492537, 33, 3.33 / 10002470, Joiciene da Rocha Queiroz, 14.285714, 29, 32.388060, 48, 46.67 / 10007444, Joicimara dos Santos Araujo, 4.081633, 23, 33.432836, 49, 37.51 / 10088557, Joicy Silva dos Santos, 10.204082, 23, 16.716418, 29, 26.92 / 10064058, Joicy Soares Fernandes, 11.224490, 30, 26.119403, 45, 37.34 / 10078953, Joildes Pereira de Souza, 6.122449, 27, -2.089552, 30, 4.03 / 10022027, Joilma Kalliandra Ribeiro de Alencar, 21.428571, 35, 24.029851, 45, 45.46 / 10025164, Joilson Neves Pereira, -3.061224, 23, 24.029851, 45, 20.97 / 10073924, Joilson Pereira Costa, -7.142857, 21, 1.044776, 28, -6.10 / 10045936, Joilson Silva dos Santos, -5.102041, 22, 12.537313, 39, 7.44 / 10007043, Joilton Nunes da Paixao, 0.000000, 17, 41.791045, 50, 41.79 / 10089381, Joine da Costa Borges Caribe Grando, 15.306122, 27, 16.716418, 36, 32.02 / 10058132, Joisey Dantas de Sousa, 7.142857, 28, 31.343284, 43, 38.49 / 10083276, Joislene Santos Ribeiro, 7.142857, 28, 28.208955, 47, 35.35 / 10041274, Jolberto Soares de Freitas, 3.061224, 26, 11.492537, 39, 14.55 / 10002072, Jomara Pereira Guedes, 1.020408, 25, -5.223881, 31, -4.20 / 10045565, Jonas Alberto Gabriel de Souza, -5.102041, 22, -1.044776, 33, -6.15 / 10019936, Jonas Alberto Sousa Maciel, 2.040816, 22, 11.492537, 36, 13.53 / 10073926, Jonas Batista Teodoro, 11.224490, 30, 24.029851, 45, 35.25 / 10002569, Jonas Brito Rogerio, 7.142857, 28, 1.044776, 34, 8.19 / 10024825, Jonas de Almeida Lopes, -9.183673, 20, 7.313433, 37, -1.87 / 10098163, Jonas Delfino Ferreira, -3.061224, 12, 18.805970, 29, 15.74 / 10073682, Jonas dos Anjos Silva, 0.000000, 24, 8.358209, 37, 8.36 / 10057829, Jonas Henrique Oliveira da Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10014705, Jonas Luiz de Assis Macedo, 23.469388, 36, 37.611940, 50, 61.08 / 10036435, Jonas Macedo Amaral, 10.204082, 25, 22.985075, 31, 33.19 / 10030309, Jonas Pereira Torres, -5.102041, 21, 5.223881, 31, 0.12 / 10018126, Jonas Policarpo Medeiros, 14.285714, 29, 43.880597, 54, 58.17 / 10081928, Jonas Ramos Nery, 1.020408, 22, 18.805970, 35, 19.83 / 10045126, Jonas Rodrigues Soares de Araujo, -11.224490, 17, -2.089552, 30, -13.31 / 10003903, Jonas Silva Chagas Gomes Lopes, -3.061224, 23, 3.134328, 34, 0.07 / 10059486, Jonata da Silva Faria, -1.020408, 24, 5.223881, 36, 4.20 / 10021086, Jonatan dos Santos Carvalho, 8.163265, 27, 31.343284, 44, 39.51 / 10094937, Jonatan Loiola Nunes, -5.102041, 22, 13.582090, 40, 8.48 / 10018911, Jonatan Martins do Nascimento, 1.020408, 25, -5.223881, 31, -4.20 / 10007748, Jonatas Amaral da Guia, 10.204082, 25, 30.298507, 43, 40.50 / 10006535, Jonatas Andre Satos Cavalcante, 14.285714, 28, 16.716418, 36, 31.00 / 10001352, Jonatas Antonio de Oliveira, -2.040816, 23, 24.029851, 45, 21.99 / 10040422, Jonatas Cristian Rolim, 12.244898, 22, 26.119403, 46, 38.36 / 10088243, Jonatas Dias Alves, -7.142857, 15, 3.134328, 22, -4.01 / 10078633, Jonatas dos Reis Pereira, -3.061224, 19, 18.805970, 39, 15.74 / 10019937, Jonatas dos Santos Fideles, 10.204082, 26, 41.791045, 50, 52.00 / 10003366, Jonatas Jemerson Brito Oliveira, 29.591837, 39, 40.746269, 53, 70.34 / 10029851, Jonatas Kelwin Silva Borges, -3.061224, 23, -1.044776, 33, -4.11 / 10004566, Jonatas Lopes dos Santos, 4.081633, 26, 22.985075, 36, 27.07 / 10076696, Jonatas Marques de Sousa, 6.122449, 24, 26.119403, 41, 32.24 / 10065455, Jonatas Monteiro Fernandes, 11.224490, 27, 15.671642, 34, 26.90 / 10037215, Jonatas Pereira de Souza, 11.224490, 30, 32.388060, 49, 43.61 / 10083076, Jonatas Ribeiro de Carvalho, 17.346939, 33, 13.582090, 40, 30.93 / 10019777, Jonatas Ribeiro de Medeiros, 9.183673, 29, 21.940299, 44, 31.12 / 10098384, Jonatas Silva Ramos de Freitas, 9.183673, 29, 11.492537, 39, 20.68 / 10077221, Jonatas Trindade Pontes, 7.142857, 28, 13.582090, 40, 20.72 / 10025733, Jonatas Vieira Pimentel, 12.244898, 28, 42.835821, 54, 55.08 / 10081415,

Jonatha Borges Fernandes, -9.183673, 20, 1.044776, 34, -8.14 / 10082501, Jonatha Silva dos Santos, 19.387755, 34, 22.985075, 42, 42.37 / 10041073, Jonatha Soares Paiva Rodrigues, 5.102041, 19, 7.313433, 24, 12.42 / 10027251, Jonatham Martins dos Santos, -3.061224, 23, 24.029851, 45, 20.97 / 10017000, Jonathan Alvaro Cardoso Garcia, 3.061224, 26, 30.298507, 48, 33.36 / 10032309, Jonathan Alves da Silva, -3.061224, 16, 5.223881, 33, 2.16 / 10029184, Jonathan Alves de Almeida Souza Martins, -9.183673, 20, 5.223881, 36, -3.96 / 10033137, Jonathan Alves de Souza, 20.408163, 32, 33.432836, 44, 53.84 / 10065252, Jonathan Anderson dos Santos Boa Morte, 0.000000, 18, 17.761194, 31, 17.76 / 10016494, Jonathan Baggio Alves de Oliveira, -5.102041, 22, 24.029851, 45, 18.93 / 10026002, Jonathan Carrieri Silva Barros, 12.244898, 29, 6.268657, 25, 18.51 / 10077121, Jonathan Carvalho Braz, 5.102041, 27, 19.850746, 43, 24.95 / 10076113, Jonathan Cesar de Jesus Oliveira, 14.285714, 28, 43.880597, 50, 58.17 / 10046700, Jonathan de Oliveira Vieira, -12.244898, 18, 16.716418, 41, 4.47 / 10090436, Jonathan de Paulo Magalhaes, -2.040816, 20, 13.582090, 23, 11.54 / 10032963, Jonathan dos Santos Correa, 11.224490, 29, 10.447761, 37, 21.67 / 10062947, Jonathan dos Santos Jardim, 0.000000, 24, 33.432836, 49, 33.43 / 10078818, Jonathan dos Santos Pinheiro, -1.020408, 24, -5.223881, 31, -6.24 / 10023081, Jonathan Fernandes de Moura, 7.142857, 25, 20.895522, 30, 28.04 / 10031450, Jonathan Filipe Pacheco Amorim, 8.163265, 25, 20.895522, 41, 29.06 / 10066472, Jonathan Henrique Borges Amorim, 13.265306, 31, 28.208955, 47, 41.47 / 10062253, Jonathan Henrique Nascimento dos Santos, 5.102041, 19, 17.761194, 37, 22.86 / 10011999, Jonathan Lenon Silva da Costa, 3.061224, 26, -7.313433, 30, -4.25 / 10066217, Jonathan Lustosa Galvao, -1.020408, 24, 9.402985, 38, 8.38 / 10008228, Jonathan Marques dos Santos, 9.183673, 27, 42.835821, 49, 52.02 / 10024028, Jonathan Mike Dias da Silva, 13.265306, 31, 24.029851, 45, 37.30 / 10088535, Jonathan Moraes Costa de Oliveira, 27.551020, 35, 31.343284, 46, 58.89 / 10096582, Jonathan Pereira Cardoso, -1.020408, 24, 13.582090, 40, 12.56 / 10036932, Jonathan Rafael Dantas de Sousa, 17.346939, 31, 21.940299, 32, 39.29 / 10010595, Jonathan Rodrigues da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10052272, Jonathan Rodrigues de Jesus, 5.102041, 27, 22.985075, 43, 28.09 / 10099011, Jonathan Rodrigues Silva Correa, 9.183673, 29, 9.402985, 38, 18.59 / 10031883, Jonathan Santana Sarandy, 13.265306, 28, 30.298507, 44, 43.56 / 10070729, Jonathan Saymond Sousa de Albuquerque, 7.142857, 28, 30.298507, 48, 37.44 / 10010923, Jonathan Soares de Souza, 11.224490, 30, 34.477612, 50, 45.70 / 10016515, Jonathan Souza do Nascimento, -2.040816, 22, 13.582090, 38, 11.54 / 10093254, Jonathan Teixeira Trindade, 13.265306, 31, 16.716418, 40, 29.98 / 10077396, Jonathan Vieira da Silva Fontes, -7.142857, 21, 9.402985, 38, 2.26 / 10002898, Jonathas Barbosa Pimentel, 12.244898, 25, 20.895522, 35, 33.14 / 10011895, Jonathas Castro Lima, 7.142857, 28, -3.134328, 32, 4.01 / 10037969, Jonathas de Santana Teixeira Dantas, 17.346939, 33, 30.298507, 48, 47.65 / 10060255, Jonathas dos Reis Passos, -9.183673, 20, 11.492537, 39, 2.31 / 10023599, Jonathas Fabelicio da Silva, 10.204082, 14, 32.388060, 38, 42.59 / 10004132, Jones de Brito Guimaraes, -14.285714, 17, 18.805970, 38, 4.52 / 10086073, Joniclei Pereira do Nascimento, -11.224490, 19, 15.671642, 40, 4.45 / 10030834, Jonilson Rodrigues Alves, 9.183673, 29, 5.223881, 36, 14.41 / 10035106, Jonilton Lima Torres, 14.285714, 25, 28.208955, 33, 42.49 / 10098361, Jonnas Rodrigo Assuncao Povia, 9.183673, 29, 13.582090, 40, 22.77 / 10051371, Jonnathan Jose Dativo Hipolito da Silva Gama Peixoto, 9.183673, 29, 18.805970, 42, 27.99 / 10078556, Jonwilson da Marcena Santos do Nascimento, 10.204082, 24, 0.000000, 0, 10.20 / 10000408, Joquebede Ribeiro Miranda de Souza, 3.061224, 26, 7.313433, 37, 10.37 / 10029299, Jorcilene Maria Severo, 4.081633, 25, 36.567164, 50, 40.65 / 10034739, Jordan Assencio Cavalcante, 2.040816, 24, 11.492537, 38, 13.53 / 10012287, Jordana Alexandrina da Silva, -13.265306, 18, 17.761194, 42, 4.50 / 10073536, Jordana Aparecida de Souza Rodrigues, 12.244898, 29, 20.895522, 41, 33.14 / 10085445, Jordana Beatriz Martins da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10022256, Jordana Costa Diger, 17.346939, 26, 31.343284, 33, 48.69 / 10023185, Jordana de Lima Oliveira, 22.448980, 32, 32.388060, 48, 54.84 / 10011975, Jordana Dias da Silva Furtado, 3.061224, 26, -4.179104, 29, -1.12 / 10082178, Jordana Michele Silva Martins, 6.122449, 25, 29.253731, 45, 35.38 / 10056401, Jordana Pereira de Oliveira, -4.081633, 19, 12.537313, 34, 8.46 / 10075190, Jordana Portilho Neves, 9.183673, 29,

19.850746, 43, 29.03 / 10027617, Jordane Muniz dos Santos Rocha, 1.020408, 25, 17.761194, 42, 18.78 / 10076183, Jordanna Avelino Gomes da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10041683, Jordanna Santos Monteiro, 6.122449, 23, 22.985075, 39, 29.11 / 10068543, Jordanni Rodrigues Ribeiro, -5.102041, 22, 17.761194, 42, 12.66 / 10003968, Jordany Ferreira Amorim, -1.020408, 20, 24.029851, 45, 23.01 / 10030295, Jordelia Janiny da Costa Alcantara, 10.204082, 29, 37.611940, 51, 47.82 / 10048689, Jordelia Queiroz da Silva, 19.387755, 30, 39.701493, 48, 59.09 / 10059717, Jordson Rodrigues de Almeida, 6.122449, 24, 0.000000, 28, 6.12 / 10055428, Jordy Callebe Barros Pamplona, -1.020408, 19, 14.626866, 33, 13.61 / 10062123, Jordy de Lira Oliveira, -3.061224, 23, -1.044776, 33, -4.11 / 10064780, Jordyr Souza da Conceicao, 9.183673, 28, 33.432836, 49, 42.62 / 10046980, Jorge Alan Pereira Araujo, 22.448980, 33, 31.343284, 48, 53.79 / 10050001, Jorge Alberto Lima, -13.265306, 18, 21.940299, 44, 8.67 / 10093349, Jorge Alcides de Oliveira Junior, -6.122449, 11, 9.402985, 18, 3.28 / 10069700, Jorge Alexandre Ferreira Sergio Junior, -19.387755, 15, 24.029851, 45, 4.64 / 10010166, Jorge Antonio Oliveira da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10073244, Jorge Carlos Botelho Pereira, -1.020408, 24, 13.582090, 40, 12.56 / 10015000, Jorge Carlos Santos das Mercês, 5.102041, 27, 20.895522, 43, 26.00 / 10097475, Jorge dos Santos Ferreira, 11.224490, 27, 16.716418, 40, 27.94 / 10082143, Jorge Francisco da Silva Junior, 1.020408, 25, 5.223881, 36, 6.24 / 10058359, Jorge Guilherme Bezerra Amaral, 31.632653, 40, 47.014925, 56, 78.65 / 10017484, Jorge Henrique de Souza Ximenes, -3.061224, 23, 9.402985, 38, 6.34 / 10056761, Jorge Henrique Freire, 7.142857, 28, 7.313433, 37, 14.46 / 10097930, Jorge Jefferson Soares da Silva, -9.183673, 20, -9.402985, 29, -18.59 / 10028839, Jorge Lopes Gois, -5.102041, 22, 11.492537, 39, 6.39 / 10075067, Jorge Lucas de Carvalho, 11.224490, 30, 17.761194, 42, 28.99 / 10016852, Jorge Luis Costa Frazao Alves, 7.142857, 28, 15.671642, 41, 22.81 / 10036048, Jorge Luis de Jesus Conceicao, -3.061224, 14, 9.402985, 27, 6.34 / 10095839, Jorge Luis de Oliveira Carvalho, 1.020408, 25, 21.940299, 44, 22.96 / 10059352, Jorge Luis Gama Muniz Junior, -3.061224, 23, -5.223881, 31, -8.29 / 10041003, Jorge Luis Miranda Lima, 7.142857, 28, 28.208955, 47, 35.35 / 10030337, Jorge Luiz Lisboa Alves de Souza, -2.040816, 14, 11.492537, 19, 9.45 / 10003851, Jorge Luiz Marcal Pereira, 3.061224, 26, 17.761194, 42, 20.82 / 10086439, Jorge Luiz Silva Carvalho, 8.163265, 28, 28.208955, 45, 36.37 / 10067418, Jorge Luiz Silva Gomes, 14.285714, 28, 31.343284, 39, 45.63 / 10041188, Jorge Machado Borges, 12.244898, 27, 10.447761, 32, 22.69 / 10018388, Jorge Michael Tito Rodrigues, 4.081633, 26, 7.313433, 37, 11.40 / 10013344, Jorge Miguel Pereira Sousa, 23.469388, 34, 33.432836, 42, 56.90 / 10009567, Jorge Neto Ferreira Nicodemos, 11.224490, 27, 3.134328, 33, 14.36 / 10076164, Jorge Pereira Lopes, 15.306122, 32, 24.029851, 45, 39.34 / 10002933, Jorge Roberto Pinheiro de Vasconcellos, 5.102041, 27, 5.223881, 36, 10.33 / 10025637, Jorge Rodrigues Goncalves, 7.142857, 28, -1.044776, 33, 6.10 / 10054402, Jorge Sergio de Moraes Ferreira, 9.183673, 24, 26.119403, 43, 35.30 / 10017508, Jorge Tavares da Silva, -5.102041, 15, 15.671642, 31, 10.57 / 10096927, Jorge Victor Siqueira da Silva, -1.020408, 19, 26.119403, 38, 25.10 / 10062821, Jorge Victor Valente de Oliveira, 22.448980, 30, 30.298507, 45, 52.75 / 10005541, Jorge Vinicius Correa de Oliveira e Barros, 18.367347, 24, 33.432836, 37, 51.80 / 10096635, Jorlianne Cordeiro da Silva Sousa, -3.061224, 23, 5.223881, 36, 2.16 / 10080814, Jormil Dias Monteiro, 14.285714, 31, 32.388060, 49, 46.67 / 10023649, Jorrana Nascimento Leite, 1.020408, 25, 13.582090, 40, 14.60 / 10003201, Josafa de Paula Ferreira, 21.428571, 26, 39.701493, 47, 61.13 / 10096946, Josafa Dias Xavier Filho, -5.102041, 22, 1.044776, 34, -4.06 / 10000768, Josane Maria Martins Viegas, -9.183673, 20, 1.044776, 34, -8.14 / 10093513, Josane Nascimento de Oliveira, 23.469388, 36, 28.208955, 47, 51.68 / 10027509, Josania Araujo Souza, -3.061224, 21, 21.940299, 39, 18.88 / 10047466, Joscilaine Fernandes Negreiro Santos, 9.183673, 29, 29.253731, 47, 38.44 / 10074111, Joscilde Benicia dos Santos Carvalho, 4.081633, 21, 10.447761, 35, 14.53 / 10036938, Jose Adam Galvao Dias, 3.061224, 26, 11.492537, 39, 14.55 / 10082927, Jose Adeilson de Jesus Santos, -11.224490, 18, 7.313433, 37, -3.91 / 10000919, Jose Adeilto Cordeiro Galdino, -9.183673, 20, -7.313433, 30, -16.50 / 10098329, Jose Adolpho Tavares Garcia de Magalhaes, -7.142857, 21, 9.402985, 38, 2.26 / 10034924, Jose Adriano dos Santos Alves, 9.183673, 29, 21.940299, 44, 31.12 / 10046183, Jose Afonso Vidal Silva, 5.102041,

27, 18.805970, 41, 23.91 / 10080656, Jose Ailton Pereira da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10078762, Jose Andrei Bezerra Alencar, 14.285714, 25, 25.074627, 30, 39.36 / 10012899, Jose Andrelino Junior, 5.102041, 27, 13.582090, 40, 18.68 / 10080327, Jose Antonio Alves dos Santos, -17.346939, 16, -6.268657, 30, -23.62 / 10069310, Jose Antonio Batista, -3.061224, 23, 11.492537, 39, 8.43 / 10032353, Jose Antonio Cruz Guimaraes, 5.102041, 27, 1.044776, 34, 6.15 / 10089845, Jose Antonio da Silva Filho, 7.142857, 28, 3.134328, 35, 10.28 / 10016357, Jose Antonio dos Santos Sousa, 0.000000, 24, 21.940299, 44, 21.94 / 10011570, Jose Antonio Geraldo dos Santos, 7.142857, 23, 20.895522, 34, 28.04 / 10059508, Jose Antonio Soares da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10016927, Jose Apolinario do Nascimento Filho, -7.142857, 21, 11.492537, 39, 4.35 / 10034733, Jose Augusto Candido Soares, 5.102041, 17, 8.358209, 32, 13.46 / 10080486, Jose Augusto da Silva Junior, -5.102041, 22, -5.223881, 31, -10.33 / 10018299, Jose Augusto da Silva Nascimento, 3.061224, 16, 24.029851, 35, 27.09 / 10073176, Jose Augusto dos Santos Filho, 0.000000, 23, 15.671642, 39, 15.67 / 10069667, Jose Augusto Ferreira da Silva, -10.204082, 19, 21.940299, 44, 11.74 / 10038422, Jose Augusto Menezes de Assuncao, 5.102041, 27, 5.223881, 36, 10.33 / 10023037, Jose Augusto Pereira de Araujo, 15.306122, 32, 9.402985, 38, 24.71 / 10010912, Jose Augusto Rezende Melo, 10.204082, 22, 35.522388, 44, 45.73 / 10090723, Jose Augusto Santana Dapper da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10088111, Jose Aysson Pastana Moutinho, 9.183673, 28, 26.119403, 45, 35.30 / 10089172, Jose Belarmino de Jesus Nogueira, 0.000000, 12, -3.134328, 21, -3.13 / 10035418, Jose Benedito Corado de Souza, 9.183673, 29, 25.074627, 45, 34.26 / 10017880, Jose Borges da Conceicao Filho, 13.265306, 31, 32.388060, 49, 45.65 / 10083781, Jose Carlos Amaral Brasileiro Souza, 4.081633, 26, 3.134328, 35, 7.22 / 10079512, Jose Carlos Barbosa dos Santos, 2.040816, 22, 22.985075, 38, 25.03 / 10027381, Jose Carlos Coutinho dos Santos, 0.000000, 24, 17.761194, 42, 17.76 / 10056650, Jose Carlos da Silva Furtado, 22.448980, 35, 38.656716, 49, 61.11 / 10087608, Jose Carlos da Silva Pereira, 2.040816, 25, 8.358209, 37, 10.40 / 10069090, Jose Carlos da Silva Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10088996, Jose Carlos da Silva Serpa, 7.142857, 24, 13.582090, 40, 20.72 / 10014160, Jose Carlos da Silva Sousa, -8.163265, 16, 1.044776, 26, -7.12 / 10003299, Jose Carlos de Souza Santos, 7.142857, 24, 17.761194, 39, 24.90 / 10009629, Jose Carlos dos Santos Lessa, 5.102041, 23, 21.940299, 37, 27.04 / 10014389, Jose Carlos dos Santos Rodrigues, 7.142857, 28, 19.850746, 43, 26.99 / 10018652, Jose Carlos Dutra Goncalves, -7.142857, 21, -1.044776, 33, -8.19 / 10060443, Jose Carlos Goncalves da Silva, 15.306122, 32, 21.940299, 44, 37.25 / 10094453, Jose Carlos Maranhao Fernandes Filho, -1.020408, 24, 17.761194, 42, 16.74 / 10053346, Jose Carlos Moretz Sohn Sampaio, 12.244898, 26, 18.805970, 30, 31.05 / 10060748, Jose Carlos Silva da Costa, 3.061224, 26, 30.298507, 48, 33.36 / 10059380, Jose Carlos Valeriano Melo, 5.102041, 26, 18.805970, 42, 23.91 / 10084246, Jose Claudio da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10005574, Jose Claudio Goncalves Cardoso, 13.265306, 25, 14.626866, 40, 27.89 / 10092130, Jose Clisan dos Santos, 11.224490, 21, 19.850746, 31, 31.08 / 10080837, Jose Correia da Silva Filho, 7.142857, 28, 21.940299, 44, 29.08 / 10045884, Jose Cristiano Almeida Silva, 15.306122, 32, 26.119403, 46, 41.43 / 10082426, Jose Cunha de Sousa, 12.244898, 30, 32.388060, 49, 44.63 / 10088188, Jose da Silva Passos, 13.265306, 30, 30.298507, 48, 43.56 / 10069588, Jose de Arimatea do Carmo Carvalho, 9.183673, 29, 22.985075, 44, 32.17 / 10040185, Jose de Arimatea Menezes dos Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10005452, Jose de Arimateia Alves Mendes, 15.306122, 32, 26.119403, 46, 41.43 / 10066836, Jose de Arimateia de Sa Nunes, 9.183673, 18, 18.805970, 30, 27.99 / 10078807, Jose de Arimateia da Paixao, 3.061224, 26, 8.358209, 37, 11.42 / 10055263, Jose de Ribamar Rodrigues da Silva Filho, 0.000000, 23, 15.671642, 34, 15.67 / 10085026, Jose Deusamar Ferreira Barbosa Filho, -2.040816, 22, 8.358209, 33, 6.32 / 10062478, Jose Domingos de Oliveira Junior, 20.408163, 27, 25.074627, 30, 45.48 / 10061185, Jose Domingos Pereira, 12.244898, 28, 11.492537, 34, 23.74 / 10021805, Jose Domison do Nascimento Santos, -17.346939, 16, 1.044776, 34, -16.30 / 10059291, Jose Edson Alves da Silva, 4.081633, 25, 30.298507, 43, 34.38 / 10050448, Jose Eduardo Araujo Moura, -4.081633, 16, 4.179104, 26, 0.10 / 10013226, Jose Eduardo da Silva Soares, 23.469388, 36, 21.940299, 44, 45.41 /

10025763, Jose Eduardo do Espirito Santo, -13.265306, 18, -5.223881, 31, -18.49 / 10075141, Jose Eli da Silveira, -1.020408, 24, -5.223881, 31, -6.24 / 10083192, Jose Elias Bezerra Cavalcanti Junior, -3.061224, 23, 26.119403, 46, 23.06 / 10065995, Jose Emanuel Carvalho Moreira, -3.061224, 23, -3.134328, 31, -6.20 / 10071039, Jose Emiliano Alves Filho, -11.224490, 19, 11.492537, 39, 0.27 / 10077461, Jose Enio Pereira da Silva, -1.020408, 19, 25.074627, 36, 24.05 / 10015546, Jose Erbenes Barbosa de Abreu, 21.428571, 35, 16.716418, 39, 38.14 / 10068700, Jose Ermito Lopes de Oliveira Gomes, 1.020408, 18, 14.626866, 28, 15.65 / 10059533, Jose Euclecio Silva do Nascimento, -4.081633, 20, 14.626866, 39, 10.55 / 10074718, Jose Eudimar de Queiroz, 5.102041, 27, 17.761194, 42, 22.86 / 10087907, Jose Eugenio Vilar Bezerra, 1.020408, 25, 18.805970, 42, 19.83 / 10033813, Jose Evilasio Monteiro Soares, 10.204082, 15, 7.313433, 9, 17.52 / 10092364, Jose Felipe Alves da Silva, -2.040816, 20, 5.223881, 32, 3.18 / 10060802, Jose Felipe Costa, -3.061224, 20, 10.447761, 33, 7.39 / 10029626, Jose Felipe da Silva do Vale, 27.551020, 35, 36.567164, 42, 64.12 / 10095094, Jose Felipe Ferreira Lopes, 12.244898, 30, 37.611940, 50, 49.86 / 10025874, Jose Fernandes Filho, 7.142857, 28, 24.029851, 45, 31.17 / 10018843, Jose Fernandes Goncalves de Moura, -7.142857, 19, 21.940299, 42, 14.80 / 10038734, Jose Fernando Carneiro Junior, 17.346939, 26, 21.940299, 27, 39.29 / 10089590, Jose Fernando Pereira de Andrade, -1.020408, 24, 20.895522, 43, 19.88 / 10096345, Jose Flavio Gonzaga dos Santos, 5.102041, 27, 13.582090, 40, 18.68 / 10088251, Jose Francisco Gomes, 0.000000, 22, -2.089552, 30, -2.09 / 10040223, Jose Francisco Ramos Marinho, 5.102041, 27, 17.761194, 42, 22.86 / 10059388, Jose Gabriel Barbosa Moreira, 15.306122, 28, 20.895522, 40, 36.20 / 10034760, Jose Gabriel Coutinho Luz, 1.020408, 25, 1.044776, 34, 2.07 / 10060096, Jose Gabriel Dantas de Souza, 21.428571, 29, 34.477612, 41, 55.91 / 10011350, Jose Gabriel de Oliveira Nonato, 3.061224, 21, 22.985075, 34, 26.05 / 10082248, Jose Gabriel de Olivera Neto, 2.040816, 19, 10.447761, 26, 12.49 / 10061092, Jose Gabriel Leal da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10068634, Jose Geraldo da Silva Santiago, 18.367347, 30, 44.925373, 53, 63.29 / 10001301, Jose Geraldo de Andrade Filho, 15.306122, 31, 38.656716, 50, 53.96 / 10063291, Jose Gideon Lima Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10021155, Jose Girlandio Soares de Goes, 1.020408, 25, 5.223881, 36, 6.24 / 10019412, Jose Gomes de Macedo Filho, 19.387755, 34, 37.611940, 50, 57.00 / 10090316, Jose Gustavo Morais dos Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10088377, Jose Henrique Alarcao Mandetta, 15.306122, 27, 33.432836, 40, 48.74 / 10029020, Jose Henrique de Oliveira, 24.489796, 33, 50.149254, 55, 74.64 / 10066997, Jose Henrique Paiva, 11.224490, 30, 24.029851, 45, 35.25 / 10067176, Jose Henrique Saturnino Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10044400, Jose Heyzzon de Souza Goes, -7.142857, 21, 7.313433, 37, 0.17 / 10032953, Jose Higor Gomes de Lima, -3.061224, 23, -5.223881, 31, -8.29 / 10022986, Jose Ian da Silva de Matos, 17.346939, 33, 36.567164, 51, 53.91 / 10081347, Jose Ilario Pereira Vieira, -9.183673, 20, 2.089552, 34, -7.09 / 10024743, Jose Isaac Ponti da Silva, 7.142857, 24, 45.970149, 53, 53.11 / 10012870, Jose Ivan Juliao Filho, 20.408163, 25, 20.895522, 29, 41.30 / 10008479, Jose Jean Silva de Oliveira, 7.142857, 24, 27.164179, 39, 34.31 / 10001262, Jose Jhonatan Alves do Nascimento Lima, 3.061224, 26, 7.313433, 37, 10.37 / 10087003, Jose Jhonatan Diniz Vital, 3.061224, 23, 15.671642, 41, 18.73 / 10067509, Jose Jonatas Silva Souto de Araujo, -5.102041, 22, 5.223881, 36, 0.12 / 10078921, Jose Jorge Vieira Junior, 21.428571, 35, 36.567164, 51, 58.00 / 10050252, Jose Lazaro Ferreira da Silva, 9.183673, 24, 30.298507, 43, 39.48 / 10039251, Jose Leonardo Pessoa Barbosa, 1.020408, 20, 16.716418, 26, 17.74 / 10071565, Jose Leonardo Vieira Rodrigues, -9.183673, 20, 13.582090, 40, 4.40 / 10077017, Jose Lucas Costa Ferreira Oliveira, 15.306122, 31, 21.940299, 44, 37.25 / 10068254, Jose Lucas Soares Santos, 9.183673, 25, 20.895522, 34, 30.08 / 10059235, Jose Luciano de Almeida, 3.061224, 26, 15.671642, 41, 18.73 / 10074752, Jose Luciano Sampaio de Oliveira, 12.244898, 29, 42.835821, 51, 55.08 / 10068448, Jose Luiz Alves da Silva, 11.224490, 30, -17.761194, 25, -6.54 / 10086263, Jose Luiz Mendes Pereira, 11.224490, 30, 9.402985, 38, 20.63 / 10047970, Jose Marcello Goncalves Casal Junior, 5.102041, 27, 7.313433, 36, 12.42 / 10022710, Jose Marcelo da Silva Souza, 5.102041, 27, 9.402985, 38, 14.51 / 10089557, Jose Marcio Oliveira Fagundes, 11.224490, 30, 13.582090, 38, 24.81 / 10053729, Jose Marcos Faria Caixeta, -5.102041, 22, 21.940299, 44, 16.84 / 10085766,

Jose Marcos Ferreira de Azevedo, 3.061224, 26, 10.447761, 38, 13.51 / 10038701, Jose Marcos Ramos Lima, 4.081633, 19, 0.000000, 6, 4.08 / 10011067, Jose Mardonio Ananias Malheiro, 7.142857, 27, 11.492537, 38, 18.64 / 10092885, Jose Maria Alves de Oliveira, -1.020408, 23, 15.671642, 41, 14.65 / 10006673, Jose Maria de Jesus Filho, -1.020408, 24, 21.940299, 44, 20.92 / 10056626, Jose Maria Ferreira da Mota, 10.204082, 29, 19.850746, 43, 30.05 / 10012485, Jose Mariano Batista dos Reis Neto, -5.102041, 22, 15.671642, 41, 10.57 / 10056371, Jose Mario de Melo Vidal, 15.306122, 32, -3.134328, 32, 12.17 / 10036352, Jose Mario Soares Serra Junior, 11.224490, 26, 30.298507, 48, 41.52 / 10059600, Jose Mateus Coelho da Silva, 14.285714, 31, 20.895522, 43, 35.18 / 10041291, Jose Matheus Chagas Rocha, 5.102041, 23, 32.388060, 45, 37.49 / 10064232, Jose Matheus Meneses de Souza, -5.102041, 22, 5.223881, 36, 0.12 / 10004898, Jose Messias de Oliveira Pinheiro, 5.102041, 27, 30.298507, 48, 35.40 / 10095825, Jose Miguel Dias dos Santos, 1.020408, 25, 5.223881, 36, 6.24 / 10092296, Jose Miguel Fernandes Santos, 21.428571, 34, 35.522388, 48, 56.95 / 10082922, Jose Miguel Sousa da Silva, 14.285714, 27, 16.716418, 34, 31.00 / 10061489, Jose Milton Lopes de Almeida, 16.326531, 26, 32.388060, 42, 48.71 / 10028764, Jose Monteiro de Azevedo Sobrinho, 13.265306, 31, 34.477612, 50, 47.74 / 10055118, Jose Moura Cabral Filho, -1.020408, 20, 3.134328, 30, 2.11 / 10091634, Jose Naul de Sousa Neto, -5.102041, 22, -1.044776, 33, -6.15 / 10097890, Jose Nilson Caetano de Sousa, 3.061224, 26, 27.164179, 44, 30.23 / 10043047, Jose Nilson Pereira de Almeida, -7.142857, 21, 7.313433, 37, 0.17 / 10099111, Jose Nilson Vieira de Souza, -5.102041, 20, 21.940299, 44, 16.84 / 10022944, Jose Orestes Cunha Rezende, -1.020408, 24, 5.223881, 36, 4.20 / 10036699, Jose Orlando Goncalves de Sousa, 5.102041, 22, 17.761194, 28, 22.86 / 10014216, Jose Osmar Borges Neto, 6.122449, 21, -7.313433, 16, -1.19 / 10043954, Jose Osmar Souza Dantas, -10.204082, 12, 19.850746, 27, 9.65 / 10096999, Jose Pacifico de Oliveira, -13.265306, 18, 9.402985, 38, -3.86 / 10049855, Jose Paulo Andrade Dias, -3.061224, 23, 1.044776, 34, -2.02 / 10010669, Jose Paulo dos Santos de Souza, 7.142857, 27, 5.223881, 34, 12.37 / 10098968, Jose Paulo dos Santos Silva, 1.020408, 20, 0.000000, 9, 1.02 / 10016625, Jose Pedro Araujo Pacheco, 3.061224, 26, 26.119403, 46, 29.18 / 10027508, Jose Pedro da Silva Neto, 13.265306, 27, 29.253731, 43, 42.52 / 10090882, Jose Pereira Caetano, -3.061224, 23, -3.134328, 32, -6.20 / 10087797, Jose Pereira da Costa, -3.061224, 23, 24.029851, 45, 20.97 / 10080551, Jose Raimundo Pereira Fragoso, 12.244898, 28, 24.029851, 42, 36.27 / 10075743, Jose Raimundo Rodrigues dos Reis Oliveira, 7.142857, 28, 36.567164, 51, 43.71 / 10011117, Jose Renato Santos Rosa, 10.204082, 27, 25.074627, 44, 35.28 / 10028312, Jose Ribamar Cantanhede Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10081800, Jose Ribamar Oliveira Cantanhede, -6.122449, 20, 0.000000, 31, -6.12 / 10003277, Jose Ribamar Pereira Filho, 12.244898, 26, 14.626866, 40, 26.87 / 10061044, Jose Ricardo Batista, 13.265306, 31, 36.567164, 51, 49.83 / 10030208, Jose Ricardo Caldas Filho, -15.306122, 17, 5.223881, 36, -10.08 / 10027147, Jose Ricardo da Costa Figueira, 9.183673, 29, 9.402985, 38, 18.59 / 10068266, Jose Ricardo de Jesus, 9.183673, 29, 1.044776, 34, 10.23 / 10064781, Jose Ricardo Ferreira Goncalves, 1.020408, 24, 8.358209, 34, 9.38 / 10060034, Jose Roberto Alves Pereira, -3.061224, 19, -3.134328, 23, -6.20 / 10042739, Jose Roberto Bernardo da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10029405, Jose Roberto Carvalho Guedes, -1.020408, 24, 26.119403, 46, 25.10 / 10086802, Jose Roberto de Souza Filho, 3.061224, 26, -13.582090, 27, -10.52 / 10062497, Jose Roberto Gomes Leite, 7.142857, 19, 15.671642, 25, 22.81 / 10041412, Jose Roberto Reis dos Santos, -9.183673, 19, 24.029851, 45, 14.85 / 10001855, Jose Roberto Soares, -9.183673, 20, -4.179104, 31, -13.36 / 10041149, Jose Rodrigues Nobre Junior, 7.142857, 28, 15.671642, 41, 22.81 / 10086384, Jose Romero Leite dos Santos, -1.020408, 24, 19.850746, 43, 18.83 / 10081632, Jose Ronaldo Miranda dos Santos, -3.061224, 23, -3.134328, 32, -6.20 / 10074526, Jose Ronaldo Nascimento de Oliveira, 1.020408, 13, 3.134328, 20, 4.15 / 10048595, Jose Sandro Ferreira de Melo, 4.081633, 26, 13.582090, 38, 17.66 / 10062781, Jose Soares, -11.224490, 19, 1.044776, 34, -10.18 / 10002833, Jose Thiago Nascimento dos Santos, 0.000000, 22, 21.940299, 44, 21.94 / 10041226, Jose Victor de Oliveira Sousa Lemos, -8.163265, 11, 8.358209, 29, 0.19 / 10048830, Jose Victor Feitosa Cruz, 32.653061, 36, 41.791045, 47, 74.44 / 10017109, Jose Victor Fontenele Junior, -11.224490, 19,

-5.223881, 31, -16.45 / 10052553, Jose Victor Rodrigues Stemler, 16.326531, 29, 24.029851, 39, 40.36 / 10065154, Jose Vinicius Alves de Oliveira, 0.000000, 24, 10.447761, 37, 10.45 / 10003542, Jose Vitor Andrade Albino, -3.061224, 23, 30.298507, 48, 27.24 / 10004991, Jose Vitor Batista Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10046900, Jose Vitor Gomes Fernandes, 19.387755, 30, 47.014925, 51, 66.40 / 10067277, Jose Wanderson da Silva Sousa, -1.020408, 24, 1.044776, 34, 0.02 / 10053277, Jose Welligton de Jesus Camelo, -5.102041, 22, 7.313433, 37, 2.21 / 10094829, Jose Wellington de Oliveira Souza, 3.061224, 26, 11.492537, 39, 14.55 / 10007818, Jose Wellington Zacarias, -5.102041, 22, 21.940299, 44, 16.84 / 10036018, Jose Wilker Souza Roque, -1.020408, 24, 34.477612, 50, 33.46 / 10069446, Jose William Araujo Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10055487, Jose Willian da Silva Rosa, 15.306122, 32, 7.313433, 37, 22.62 / 10007495, Jose Wilson da Conceicao, 3.061224, 26, 9.402985, 38, 12.46 / 10057330, Jose Wilson Machado Nascimento Junior, 24.489796, 29, 32.388060, 44, 56.88 / 10076850, Jose Wykis Silva Santos, 6.122449, 24, 28.208955, 43, 34.33 / 10034105, Joseana de Mendonca Cardoso, 20.408163, 33, 30.298507, 46, 50.71 / 10069935, Joseane de Oliveira Ricardo, -7.142857, 21, 3.134328, 35, -4.01 / 10059797, Joseane Gomes e Silva, -9.183673, 18, 11.492537, 39, 2.31 / 10071731, Joseane Lima da Silva, 4.081633, 26, 26.119403, 41, 30.20 / 10025362, Joseane Mariana de Miranda da Silva, 0.000000, 24, 9.402985, 37, 9.40 / 10015485, Joseane Soares Dutra, 3.061224, 20, 14.626866, 35, 17.69 / 10096626, Joseano Jose de Andrade Vieira, 18.367347, 31, 18.805970, 36, 37.17 / 10011019, Josef Wojtyla Barros de Souza, 4.081633, 22, 25.074627, 34, 29.16 / 10024931, Josefa Iderlania Teixeira Rodrigues, 13.265306, 28, 43.880597, 53, 57.15 / 10010434, Josefa Sandra de Castro, 2.040816, 21, 20.895522, 36, 22.94 / 10064396, Joseildo Francisco da Silva, 6.122449, 20, 20.895522, 29, 27.02 / 10000433, Joselany Aparecida Rezende Barbosa, -1.020408, 18, 32.388060, 43, 31.37 / 10003424, Joselene Alves Silva, 4.081633, 21, 29.253731, 40, 33.34 / 10022838, Joselene Souza Pinto, 16.326531, 28, 30.298507, 38, 46.63 / 10046140, Joseli Anderson da Cunha Carneiro Lins, 24.489796, 34, 49.104478, 54, 73.59 / 10078721, Joseli Reis da Cruz Lobo, 7.142857, 28, 21.940299, 44, 29.08 / 10049506, Joselia Araujo Alves, -3.061224, 23, 9.402985, 38, 6.34 / 10094591, Joselia Barbosa de Oliveira, -3.061224, 23, 28.208955, 47, 25.15 / 10088345, Joselia Barros da Silva, -10.204082, 19, 21.940299, 43, 11.74 / 10014910, Joselia de Souza Gomes, -9.183673, 20, 6.268657, 30, -2.92 / 10050882, Joselina Nascimento da Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10013986, Joselinda de Souza Lustosa, 5.102041, 23, 13.582090, 40, 18.68 / 10055722, Joselita Costa dos Reis Rodrigues, 19.387755, 29, 43.880597, 50, 63.27 / 10010154, Joselma de Sousa da Conceicao, -1.020408, 24, 15.671642, 41, 14.65 / 10014634, Joselma de Souza Lacerda de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10069546, Joselma Gomes Brito de Alcantara, -7.142857, 21, 17.761194, 42, 10.62 / 10074366, Josemar Costa dos Santos Junior, 1.020408, 25, 21.940299, 44, 22.96 / 10020583, Josemar da Silva, 19.387755, 34, 16.716418, 41, 36.10 / 10021161, Josemar Oliveira Santos, 23.469388, 36, 36.567164, 51, 60.04 / 10069400, Josemara Ribeiro de Souza, -7.142857, 21, 17.761194, 42, 10.62 / 10021057, Josemary Marcelino dos Santos, -5.102041, 22, 21.940299, 44, 16.84 / 10042651, Josenete Pinto Santos, 7.142857, 24, 28.208955, 45, 35.35 / 10059906, Josenildo Lima da Silva, 3.061224, 22, 25.074627, 40, 28.14 / 10010267, Josenilton Mendes Ianicelio, -12.244898, 15, 24.029851, 42, 11.78 / 10090031, Joseph Christopher Frasson, 0.000000, 22, 32.388060, 47, 32.39 / 10030952, Joseph Henrique Morais de Araujo, 3.061224, 20, 9.402985, 33, 12.46 / 10075098, Josephson Henri da Cunha Costa, 1.020408, 25, 13.582090, 40, 14.60 / 10017535, Josevanho Gomes de Sousa Castro, -9.183673, 20, 17.761194, 42, 8.58 / 10051322, Josiana Texeira Leite, 4.081633, 24, 10.447761, 37, 14.53 / 10015772, Josiane Carvalho Duarte, 2.040816, 21, 9.402985, 26, 11.44 / 10022195, Josiane Costa Felicio, -1.020408, 24, 10.447761, 38, 9.43 / 10010596, Josiane de Araujo Rosa, -2.040816, 21, 29.253731, 47, 27.21 / 10029876, Josiane de Sousa Mourao, 13.265306, 27, 38.656716, 52, 51.92 / 10058162, Josiane de Souza Barbosa, -15.306122, 17, -1.044776, 33, -16.35 / 10021286, Josiane Elidia de Faria Matsuoka, 0.000000, 0, 0.000000, 0, 0.00 / 10062672, Josiane Goncalves dos Santos, 6.122449, 27, -3.134328, 32, 2.99 / 10007113, Josiane Mendes, -1.020408, 24, 1.044776, 34, 0.02 / 10042027, Josiane Nonata da Silva, 7.142857, 26, 27.164179, 46, 34.31 / 10060109,

Josiane Pereira de Jesus, 1.020408, 25, 5.223881, 36, 6.24 / 10084768, Josiane Rocha de Souza, 8.163265, 28, 16.716418, 41, 24.88 / 10077100, Josiane Rodrigues da Silva, 14.285714, 31, 15.671642, 41, 29.96 / 10078416, Josiane Rodrigues da Silva, 5.102041, 25, 26.119403, 42, 31.22 / 10076034, Josiane Rodrigues Sobrinho Pinheiro, 3.061224, 26, 9.402985, 38, 12.46 / 10079827, Josiane Santana de Carvalho, 10.204082, 28, 13.582090, 38, 23.79 / 10006206, Josiane Spindola de Ataiades, 2.040816, 21, 9.402985, 31, 11.44 / 10049605, Josiane Veras Vasconcelos, 1.020408, 25, 28.208955, 47, 29.23 / 10062942, Josias Alves da Costa, 7.142857, 27, 27.164179, 45, 34.31 / 10017692, Josias de Sousa Farias, -1.020408, 23, 19.850746, 43, 18.83 / 10079247, Josias Gomes de Vasconcelos, -7.142857, 19, 25.074627, 45, 17.93 / 10059257, Josicleia Gomes dos Santos, 16.326531, 25, 32.388060, 39, 48.71 / 10008749, Josicleia Rodrigues Vidal, -5.102041, 21, 10.447761, 36, 5.35 / 10058168, Josicleide Fernandes Borges, -17.346939, 16, 5.223881, 36, -12.12 / 10018048, Josiel Costa Teixeira Ferreira, -9.183673, 20, 11.492537, 35, 2.31 / 10091429, Josiel Pereira da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10019905, Josiel Sandes da Silva, 10.204082, 29, 26.119403, 46, 36.32 / 10005832, Josiele Lorraine Alves dos Santos Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10003156, Josiele Porto da Rocha, 9.183673, 21, 27.164179, 36, 36.35 / 10005431, Josiene de Melo Bonfim, 11.224490, 30, 32.388060, 49, 43.61 / 10080156, Josilandy Pereira dos Santos, 13.265306, 28, 42.835821, 51, 56.10 / 10041145, Josilea Paixao Silva, 7.142857, 26, 34.477612, 44, 41.62 / 10080030, Josileia Rodrigues Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10062247, Josiliane Silva da Silva, 13.265306, 30, 50.149254, 55, 63.41 / 10064737, Josimar Abreu, -9.183673, 19, 2.089552, 34, -7.09 / 10095528, Josimar Garcia da Silva, 8.163265, 27, 11.492537, 31, 19.66 / 10062740, Josimar Santos Felix, 5.102041, 19, 9.402985, 22, 14.51 / 10079890, Josimar Soares de Oliveira, -1.020408, 24, 11.492537, 39, 10.47 / 10059034, Josinaldo Lopes Siqueira, 12.244898, 27, 14.626866, 37, 26.87 / 10040243, Josinalva Santos de Paiva, -1.020408, 24, 7.313433, 37, 6.29 / 10019805, Josivaldo Raymundo Lyra, -3.061224, 23, 5.223881, 36, 2.16 / 10017606, Josivane de Araujo Rosa, -3.061224, 22, 12.537313, 38, 9.48 / 10080224, Josivania Alencar da Silva, 11.224490, 26, 22.985075, 41, 34.21 / 10088731, Josivelton dos Santos Bandeira, -5.102041, 17, 21.940299, 36, 16.84 / 10062244, Josselma Lima Goncalves Correia, 5.102041, 27, -1.044776, 33, 4.06 / 10057561, Josua Gomes Rodrigues, 11.224490, 26, 16.716418, 40, 27.94 / 10085859, Josue Alves dos Santos, 2.040816, 18, 24.029851, 32, 26.07 / 10095059, Josue Alves Silva, -2.040816, 20, 6.268657, 20, 4.23 / 10068486, Josue Araujo da Silva, 8.163265, 24, 15.671642, 37, 23.83 / 10043258, Josue Araujo Soares, 4.081633, 19, 10.447761, 19, 14.53 / 10078823, Josue Bandeira Reges, 3.061224, 19, 16.716418, 30, 19.78 / 10022247, Josue Barbosa Braga, 5.102041, 17, 9.402985, 23, 14.51 / 10076118, Josue Calebe Sales, 6.122449, 23, 22.985075, 36, 29.11 / 10045030, Josue Cardoso de Brito, 9.183673, 28, 52.238806, 58, 61.42 / 10076621, Josue da Silva Gino, 13.265306, 27, 22.985075, 29, 36.25 / 10037658, Josue da Silva Veras, -5.102041, 22, 15.671642, 41, 10.57 / 10085151, Josue Flausino de Oliveira, 15.306122, 32, 34.477612, 50, 49.78 / 10073885, Josue Guimaraes Santos Neves, -17.346939, 16, -9.402985, 29, -26.75 / 10081703, Josue Lucas de Sousa Rodrigues, 31.632653, 38, 51.194030, 55, 82.83 / 10007025, Josue Marcelo Vasconcelos Claro, 20.408163, 30, 26.119403, 38, 46.53 / 10029373, Josue Nascimento da Silva, -7.142857, 21, 8.358209, 35, 1.22 / 10038547, Josue Oliveira Silva, 9.183673, 24, 32.388060, 44, 41.57 / 10044971, Josue Pereira da Silva, 8.163265, 28, 42.835821, 50, 51.00 / 10059313, Josue Pereira de Jesus, 5.102041, 25, 36.567164, 48, 41.67 / 10042346, Josue Pereira de Souza Guedes, 20.408163, 34, 42.835821, 54, 63.24 / 10081158, Josue Ribeiro Ramos, -6.122449, 18, -3.134328, 26, -9.26 / 10079311, Josuel Batista Albuquerque Marques, -21.428571, 14, -1.044776, 33, -22.47 / 10003667, Josy Vanessa Lima Passos, 5.102041, 27, 21.940299, 44, 27.04 / 10063124, Josyanderson Kleuber Pereira Martins de Aragao, 2.040816, 19, 31.343284, 42, 33.38 / 10027350, Josyane Cerqueira das Chagas, 1.020408, 25, -4.179104, 27, -3.16 / 10020207, Josyelle Maria Alcides Campos, -3.061224, 18, 1.044776, 24, -2.02 / 10012013, Jotacy Ribeiro dos Santos, -4.081633, 22, 20.895522, 41, 16.81 / 10035724, Jovana Carolina dos Santos, 5.102041, 19, 18.805970, 28, 23.91 / 10020844, Jovana Yara Batista da Costa, -3.061224, 23, 7.313433, 37, 4.25 / 10056978, Jovania de Carvalho Costa, 0.000000, 23, 11.492537, 39, 11.49 / 10017591,

Jovelina Maria da Silva dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10044325, Jovenice Gualberto de Brito, 1.020408, 25, 20.895522, 43, 21.92 / 10010999, Joyce Almeida do Nascimento, 15.306122, 26, 17.761194, 31, 33.07 / 10071729, Joyce Andrade de Oliveira, 11.224490, 30, 11.492537, 39, 22.72 / 10088769, Joyce Araujo Galeno, 15.306122, 32, 36.567164, 51, 51.87 / 10047886, Joyce Barbosa Farias, 10.204082, 28, 20.895522, 39, 31.10 / 10053124, Joyce Bianca Tavares Silva, -5.102041, 22, 26.119403, 46, 21.02 / 10086636, Joyce Cardoso de Lima, 1.020408, 25, 7.313433, 37, 8.33 / 10096122, Joyce Costa Freire Alves, 5.102041, 27, 7.313433, 37, 12.42 / 10056485, Joyce Costa Moreira, -9.183673, 20, 11.492537, 39, 2.31 / 10058519, Joyce Cristina Dias de Deus, 28.571429, 33, 41.791045, 43, 70.36 / 10049596, Joyce Cristiny Nunes de Lima, 1.020408, 17, 9.402985, 20, 10.42 / 10016034, Joyce da Silva Marques, 9.183673, 23, 35.522388, 44, 44.71 / 10033322, Joyce Dayane dos Santos Rodrigues, -11.224490, 19, 15.671642, 41, 4.45 / 10097600, Joyce de Barros, 27.551020, 35, 29.253731, 37, 56.80 / 10009915, Joyce de Oliveira Ferreira, 9.183673, 29, 17.761194, 42, 26.94 / 10056786, Joyce de Oliveira Rodrigues Cecilio, 12.244898, 27, 38.656716, 50, 50.90 / 10058757, Joyce de Sousa Araujo, 15.306122, 23, 17.761194, 32, 33.07 / 10073793, Joyce de Sousa Melo, 4.081633, 21, 9.402985, 28, 13.48 / 10052804, Joyce de Souza Gino Dias, 15.306122, 30, 3.134328, 35, 18.44 / 10058409, Joyce Eduarda dos Santos Silva Salles, -5.102041, 22, -5.223881, 31, -10.33 / 10027072, Joyce Ellen Alves da Costa, 9.183673, 25, 13.582090, 37, 22.77 / 10011181, Joyce Ester da Silva, -17.346939, 16, 15.671642, 41, -1.68 / 10019722, Joyce Freitas Leal, 11.224490, 30, 17.761194, 42, 28.99 / 10024123, Joyce Gilvaine da Luz Souza, 1.020408, 25, 15.671642, 41, 16.69 / 10092709, Joyce Gomes Romao, 21.428571, 29, 34.477612, 48, 55.91 / 10062874, Joyce Hellen Pereira Rodrigues da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10001363, Joyce Hemily Fernandes Andrade, 11.224490, 30, 7.313433, 37, 18.54 / 10020946, Joyce Kalayne Alves de Oliveira, 2.040816, 19, 21.940299, 39, 23.98 / 10011483, Joyce Kelle Alves Dabadia, -1.020408, 16, 11.492537, 27, 10.47 / 10026327, Joyce Kelly Lopes Xavier, 3.061224, 26, 3.134328, 35, 6.20 / 10035794, Joyce Kelly Valentim Vieira, 1.020408, 25, 30.298507, 48, 31.32 / 10014604, Joyce Lima da Silva, -5.102041, 22, -5.223881, 31, -10.33 / 10072767, Joyce Lisiane de Sousa Silva, -4.081633, 21, 15.671642, 40, 11.59 / 10059096, Joyce Lopes Ferreira, 1.020408, 25, 1.044776, 34, 2.07 / 10006051, Joyce Machado de Moraes, -1.020408, 24, 19.850746, 43, 18.83 / 10072796, Joyce Maria Silva de Moraes, 1.020408, 25, 26.119403, 46, 27.14 / 10004280, Joyce Mariana de Lima Nascimento, -3.061224, 21, 11.492537, 38, 8.43 / 10009851, Joyce Mayara Oliveira de Lima, 16.326531, 29, 13.582090, 31, 29.91 / 10064553, Joyce Mayara Osorio, 19.387755, 30, 33.432836, 44, 52.82 / 10059838, Joyce Neves Carvalho, 12.244898, 29, 12.537313, 30, 24.78 / 10050694, Joyce Pereira da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10063180, Joyce Pereira da Silva, 27.551020, 33, 32.388060, 40, 59.94 / 10001380, Joyce Pereira Reis, -1.020408, 24, 19.850746, 43, 18.83 / 10035953, Joyce Petrina Moura Pereira, 11.224490, 20, 15.671642, 26, 26.90 / 10044952, Joyce Povia Pereira, -1.020408, 24, 26.119403, 46, 25.10 / 10082242, Joyce Regina Soares da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10077690, Joyce Sales dos Santos, 15.306122, 27, 13.582090, 27, 28.89 / 10024901, Joyce Sampaio Firmo Francino, -2.040816, 22, 4.179104, 35, 2.14 / 10069251, Joyce Santarem Pereira da Silva, 11.224490, 18, 21.940299, 27, 33.16 / 10069170, Joyce Sousa da Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10057503, Joyce Teixeira da Rocha, -3.061224, 23, 17.761194, 42, 14.70 / 10066552, Joyce Valente Pereira de Barros, -5.102041, 22, 5.223881, 36, 0.12 / 10008673, Joyce Wenia Gomes Silva, 1.020408, 17, 0.000000, 19, 1.02 / 10057800, Joycekellyconceicaodos Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10060657, Joyciana Marques de Brito Oliveira, 10.204082, 26, 11.492537, 35, 21.70 / 10060723, Joycianne Moura Barbosa, -1.020408, 17, 11.492537, 26, 10.47 / 10021985, Joziane de Abreu Machado, -2.040816, 19, 32.388060, 46, 30.35 / 10062657, Jozilene Ferreira, 1.020408, 25, 5.223881, 36, 6.24 / 10022624, Jozivaldo Silva dos Santos, 3.061224, 26, 28.208955, 47, 31.27 / 10046502, Juan Caio Rosendo Duarte, 1.020408, 25, -7.313433, 30, -6.29 / 10094799, Juan Caio Silva Sena, -1.020408, 13, 20.895522, 25, 19.88 / 10088098, Juan Carlos Barros, 3.061224, 26, 5.223881, 36, 8.29 / 10042606, Juan Carlos Loiola Pereira de Oliveira, 19.387755, 34, 26.119403, 46, 45.51 / 10002626, Juan Conceicao Cassimiro, 3.061224, 25, 2.089552, 33, 5.15 / 10003285,

Juan Costa da Silva, 11.224490, 28, 12.537313, 38, 23.76 / 10093891, Juan Daniel de Sa Cavalcante, -1.020408, 24, 5.223881, 36, 4.20 / 10090386, Juan Dantas Neves Salles, 7.142857, 28, -7.313433, 30, -0.17 / 10055512, Juan David Sousa Macedo, -3.061224, 23, -7.313433, 30, -10.37 / 10008100, Juan de Souza Couto, -10.204082, 17, 24.029851, 39, 13.83 / 10077511, Juan Gabriel Costa Ferreira Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10052201, Juan Gomes Lima Jordao, 8.163265, 28, 13.582090, 40, 21.75 / 10031902, Juan Miranda Belmonte Silva de Oliveira, 3.061224, 18, 25.074627, 33, 28.14 / 10054980, Juan Pablo de Oliveira Rodrigues, -3.061224, 23, 3.134328, 35, 0.07 / 10045534, Juan Pablo Marcelino de Moraes, -7.142857, 21, -13.582090, 27, -20.72 / 10092307, Juan Pablo Neves de Lacerda, -11.224490, 19, 5.223881, 36, -6.00 / 10060912, Juan Pablo Ribeiro dos Santos, 4.081633, 25, 22.985075, 42, 27.07 / 10016978, Juan Pedro Ferraz Faria, -10.204082, 19, 11.492537, 39, 1.29 / 10075708, Juan Porto Muniz, 6.122449, 24, 12.537313, 36, 18.66 / 10066243, Juan Rodrigues de Souza, 15.306122, 32, 30.298507, 48, 45.60 / 10080107, Juan Souza da Costa, -7.142857, 21, 15.671642, 41, 8.53 / 10097216, Juan Yury Gabriel Brito Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10033463, Juarez Borges de Souza, 5.102041, 27, 11.492537, 39, 16.59 / 10051786, Juarez de Oliveira Duarte Junior, 10.204082, 27, 40.746269, 51, 50.95 / 10055205, Juarez Freire Barbosa, -7.142857, 21, 26.119403, 46, 18.98 / 10020694, Juarez Junior de Sousa Almeida, 1.020408, 25, 9.402985, 38, 10.42 / 10082834, Juarez Quirino da Silva, 5.102041, 25, 25.074627, 38, 30.18 / 10081311, Juberto Israel Nogueira de Souza, 19.387755, 30, 32.388060, 45, 51.78 / 10052658, Jubia Gessica Candido de Melo, 11.224490, 29, 28.208955, 43, 39.43 / 10034647, Jubilene da Costa Lemos, 10.204082, 24, -11.492537, 19, -1.29 / 10071458, Juceli Amador dos Santos, 8.163265, 23, 13.582090, 31, 21.75 / 10028823, Jucelia Marllia da Silva Reis Rodrigues, 5.102041, 25, 29.253731, 47, 34.36 / 10064040, Jucelia Marques dos Santos, 7.142857, 28, 24.029851, 45, 31.17 / 10046180, Jucelia Monteiro Fernandes, 11.224490, 30, 11.492537, 39, 22.72 / 10066539, Jucelino Almeida de Souza, 1.020408, 25, 17.761194, 42, 18.78 / 10051191, Jucelma Silva da Paz, -7.142857, 21, 4.179104, 35, -2.96 / 10060785, Juceni Ribeiro Oliveira, 14.285714, 27, 6.268657, 35, 20.55 / 10037456, Juciane da Silva Amorim, -9.183673, 20, 26.119403, 46, 16.94 / 10031280, Juciane Maria de Oliveira, 5.102041, 27, 19.850746, 43, 24.95 / 10054332, Juciane Pereira Godinho, 6.122449, 26, 15.671642, 41, 21.79 / 10063689, Juciara Almeida Ferreira, 4.081633, 23, 13.582090, 33, 17.66 / 10052679, Jucicleide Silva Galvao, 2.040816, 24, 16.716418, 29, 18.76 / 10068564, Jucie da Silveira, 6.122449, 20, 33.432836, 39, 39.56 / 10009002, Jucier Daniel da Silva Junior, -3.061224, 23, -17.761194, 25, -20.82 / 10055333, Jucileide Almeida de Oliveira, -8.163265, 15, 20.895522, 33, 12.73 / 10044012, Jucilene de Azevedo Carvalho, 7.142857, 28, 30.298507, 48, 37.44 / 10014077, Jucilene Evangelista Alves, 5.102041, 22, 11.492537, 31, 16.59 / 10081519, Jucilene Maria de Sousa, -6.122449, 21, 15.671642, 35, 9.55 / 10017823, Jucilene Pires Borges Jales, 8.163265, 26, 30.298507, 47, 38.46 / 10027571, Jucilene Rodrigues Teixeira, -1.020408, 24, 19.850746, 43, 18.83 / 10051689, Jucimar de Jesus Moreira, 9.183673, 27, 15.671642, 41, 24.86 / 10009245, Jucimar Souza dos Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10068990, Jucinara Fagundes Figueredo, 0.000000, 19, 17.761194, 35, 17.76 / 10052140, Juddy Natielli Costa Sales, 6.122449, 24, 15.671642, 37, 21.79 / 10083651, Judite Araujo de Sousa, -1.020408, 20, 22.985075, 37, 21.96 / 10000999, Judivan Rodrigues Leite, 17.346939, 33, 13.582090, 40, 30.93 / 10089576, Judson Lustosa Pinto, -13.265306, 18, 3.134328, 35, -10.13 / 10008061, Judson Medeiros Rodrigues de Sousa, 11.224490, 20, 27.164179, 41, 38.39 / 10012984, Judson Miller Leal Dias, 14.285714, 31, 34.477612, 48, 48.76 / 10074248, Judson Rian Moura Reis, 0.000000, 23, 37.611940, 51, 37.61 / 10017634, Jufrans dos Santos Rodrigues, -5.102041, 22, 7.313433, 37, 2.21 / 10058281, Julia Abreu Silveira Dourado, 13.265306, 25, 8.358209, 14, 21.62 / 10091114, Julia Adrielle da Silva Moura, 17.346939, 33, 17.761194, 42, 35.11 / 10071117, Julia Aires Lima Sandes, 10.204082, 29, 31.343284, 48, 41.55 / 10060370, Julia Albach, 16.326531, 31, 22.985075, 36, 39.31 / 10085076, Julia Alessandra Almeida Santos, 21.428571, 35, 34.477612, 50, 55.91 / 10014376, Julia Almeida Vieira, 6.122449, 20, 33.432836, 39, 39.56 / 10021521, Julia Alves da Gama Martins, 3.061224, 26, 3.134328, 35, 6.20 / 10022079, Julia Alves de Oliveira, 5.102041, 23, 16.716418, 31, 21.82 / 10073795, Julia Alves

Mariano, 11.224490, 22, 22.985075, 30, 34.21 / 10038327, Julia Alves Otoni, 9.183673, 29, 12.537313, 39, 21.72 / 10062084, Julia Alves Ribeiro, -17.346939, 16, 7.313433, 37, -10.03 / 10075566, Julia Alves Sousa, 9.183673, 29, 15.671642, 41, 24.86 / 10084944, Julia Alves Vieira, -3.061224, 20, 15.671642, 37, 12.61 / 10026792, Julia Araujo da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10063235, Julia Araujo Lima de Almeida, -10.204082, 16, 17.761194, 35, 7.56 / 10083312, Julia Araujo Rocha, -2.040816, 13, 8.358209, 28, 6.32 / 10037248, Julia Ariana Dourado Mendes, -7.142857, 21, 21.940299, 44, 14.80 / 10051757, Julia Assumpcao da Silva, -14.285714, 16, 3.134328, 34, -11.15 / 10013394, Julia Azevedo de Medeiros, 13.265306, 26, 6.268657, 17, 19.53 / 10044106, Julia Bandeira Araujo Sigolo, 6.122449, 25, 7.313433, 25, 13.44 / 10056891, Julia Barra Lonthfranc, 21.428571, 33, 26.119403, 39, 47.55 / 10082911, Julia Barros Venancio, 17.346939, 29, 40.746269, 46, 58.09 / 10002028, Julia Barroso Andrade de Sousa, 11.224490, 29, 49.104478, 54, 60.33 / 10076197, Julia Batista Frota, 7.142857, 26, 22.985075, 41, 30.13 / 10094777, Julia Beatriz da Silva Negrao, 6.122449, 22, 25.074627, 37, 31.20 / 10086164, Julia Beatriz Gomes Alves, -5.102041, 22, 19.850746, 43, 14.75 / 10085067, Julia Beatriz Paiva Braga, 3.061224, 25, -4.179104, 26, -1.12 / 10015608, Julia Blenda Freitas dos Santos, 5.102041, 20, 21.940299, 34, 27.04 / 10037167, Julia Bolzan Fuzer, 15.306122, 30, 14.626866, 31, 29.93 / 10036084, Julia Borges Alves Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10032597, Julia Campos Castilho Dias, 16.326531, 24, 37.611940, 44, 53.94 / 10012351, Julia Cardoso de Lima, 17.346939, 33, 30.298507, 41, 47.65 / 10025009, Julia Carneiro Nogueira, 21.428571, 35, 20.895522, 42, 42.32 / 10021501, Julia Carolina Santos Pereira, 2.040816, 18, 19.850746, 27, 21.89 / 10030442, Julia Caroline Duarte Batista, 12.244898, 24, 17.761194, 28, 30.01 / 10065471, Julia Carvalhido Teixeira Borges, -9.183673, 19, -4.179104, 29, -13.36 / 10067752, Julia Carvalho Caldas, -3.061224, 19, 5.223881, 28, 2.16 / 10034069, Julia Carvalho de Medeiros Felix, 17.346939, 30, 34.477612, 39, 51.82 / 10077656, Julia Cavalcante Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10005223, Julia Cavalcanti Rios, 2.040816, 23, 17.761194, 37, 19.80 / 10035754, Julia Cintia Rodrigues de Oliveira Branco, 14.285714, 29, 21.940299, 41, 36.23 / 10005361, Julia Conde Dantas, 17.346939, 30, 19.850746, 31, 37.20 / 10059966, Julia Contaifer Braganca de Souza, 3.061224, 20, 20.895522, 35, 23.96 / 10087602, Julia Cordeiro Fonseca, 7.142857, 19, 12.537313, 18, 19.68 / 10055832, Julia Cordeiro Lucas Barbosa, 5.102041, 24, 19.850746, 32, 24.95 / 10015656, Julia Cordeiro Sampaio, 13.265306, 27, 25.074627, 36, 38.34 / 10058532, Julia Costa Cordeiro, 1.020408, 18, 2.089552, 17, 3.11 / 10076678, Julia Costa de Oliveira, 7.142857, 28, 11.492537, 39, 18.64 / 10076615, Julia Costa Silva, 1.020408, 19, 12.537313, 29, 13.56 / 10040027, Julia Cristina Carvalho da Silva, 8.163265, 23, 32.388060, 44, 40.55 / 10027282, Julia Cristina Pessoa, 13.265306, 27, 28.208955, 37, 41.47 / 10005083, Julia Cristina Rodrigues Silva, 9.183673, 20, 35.522388, 46, 44.71 / 10004317, Julia Cristine Silva Araujo, 7.142857, 28, 7.313433, 37, 14.46 / 10025409, Julia Cruvinel Nunes, 20.408163, 30, 41.791045, 52, 62.20 / 10092917, Julia da Costa Franca, 5.102041, 24, 15.671642, 39, 20.77 / 10046071, Julia da Silva, 5.102041, 27, 21.940299, 44, 27.04 / 10003533, Julia da Silva Dantas, 10.204082, 24, 39.701493, 44, 49.91 / 10083066, Julia da Silva Moreira, 1.020408, 25, 19.850746, 43, 20.87 / 10054302, Julia Damasceno Alberoni Gomes, 1.020408, 19, 14.626866, 27, 15.65 / 10066191, Julia Daniele de Lira Souza, 1.020408, 25, 14.626866, 35, 15.65 / 10075862, Julia de Almeida Barreira, -3.061224, 22, 24.029851, 44, 20.97 / 10038872, Julia de Andrade Araujo Pinto, 14.285714, 23, 22.985075, 30, 37.27 / 10042633, Julia de Assis da Silva, 5.102041, 24, 16.716418, 35, 21.82 / 10038103, Julia de Assis Rabelo, -1.020408, 17, 30.298507, 40, 29.28 / 10087022, Julia de Campos Alves, -4.081633, 8, 7.313433, 21, 3.23 / 10054828, Julia de Jesus Ribeiro, -5.102041, 22, 22.985075, 44, 17.88 / 10055935, Julia de Melo Costa, 23.469388, 36, 49.104478, 55, 72.57 / 10055464, Julia de Mesquita Ribeiro, 18.367347, 27, 31.343284, 40, 49.71 / 10075704, Julia de Oliveira Carvalho Queiroz, 7.142857, 19, 19.850746, 31, 26.99 / 10004272, Julia de Resende Borges, 23.469388, 34, 36.567164, 46, 60.04 / 10027456, Julia de Sena Alves Maranhao, 10.204082, 23, 13.582090, 25, 23.79 / 10042167, Julia de Souza Moraes, 23.469388, 33, 53.283582, 57, 76.75 / 10026561, Julia de Souza Saraiva, -23.469388, 13, -1.044776, 33, -24.51 / 10017663, Julia Dias Caiana, -8.163265, 17, 18.805970, 29, 10.64 / 10040474, Julia Dias Calderon, 14.285714, 26,

20.895522, 41, 35.18 / 10063135, Julia dos Reis Parra, -9.183673, 20, 9.402985, 38, 0.22 / 10002689, Julia dos Santos Lima, 10.204082, 24, 10.447761, 29, 20.65 / 10050644, Julia dos Santos Martins, 3.061224, 26, 13.582090, 40, 16.64 / 10086086, Julia dos Santos Oliveira, 4.081633, 26, 36.567164, 50, 40.65 / 10062535, Julia dos Santos Rocha, -6.122449, 16, 12.537313, 29, 6.41 / 10076667, Julia dos Santos Silva, 4.081633, 14, 5.223881, 15, 9.31 / 10084588, Julia Dourado dos Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10082328, Julia Duarte Pires, -15.306122, 17, 17.761194, 42, 2.46 / 10074773, Julia Dutra de Castro, 24.489796, 36, 26.119403, 46, 50.61 / 10080323, Julia Eduarda de Souza Moura, 1.020408, 25, 17.761194, 42, 18.78 / 10057850, Julia Esther Queiroz Pereira, 14.285714, 28, 33.432836, 44, 47.72 / 10015898, Julia Faria Venancio de Andrade, 2.040816, 15, 12.537313, 24, 14.58 / 10006783, Julia Farias Ibiapina, -2.040816, 16, 18.805970, 32, 16.77 / 10007697, Julia Fernandes de Lima, 7.142857, 28, 7.313433, 37, 14.46 / 10036073, Julia Fernandes Maciel, -3.061224, 15, 7.313433, 26, 4.25 / 10005540, Julia Ferreira da Silva, -4.081633, 21, 17.761194, 30, 13.68 / 10074249, Julia Ferreira do Carmo, 0.000000, 20, 15.671642, 33, 15.67 / 10014526, Julia Flavia Machado Bezerra de Medeiros, 13.265306, 27, 26.119403, 32, 39.38 / 10065950, Julia Frank Santana, -6.122449, 16, 19.850746, 34, 13.73 / 10013150, Julia Gabriela Bezerra dos Santos, 9.183673, 29, 27.164179, 39, 36.35 / 10004769, Julia Gabriela Magalhaes dos Santos, -1.020408, 20, 17.761194, 37, 16.74 / 10088567, Julia Gabriella Ferreira Siqueira, 14.285714, 28, 8.358209, 29, 22.64 / 10030349, Julia Gomes Barros, 9.183673, 27, 25.074627, 43, 34.26 / 10055244, Julia Gomes Batista, -1.020408, 24, 9.402985, 38, 8.38 / 10063200, Julia Graciela Miranda Cavalcante Feitosa, 3.061224, 25, 11.492537, 39, 14.55 / 10079617, Julia Grazielle Carneiro Silva Rodrigues, -9.183673, 20, 5.223881, 36, -3.96 / 10081653, Julia Guerra do Nascimento, 10.204082, 29, 30.298507, 48, 40.50 / 10088352, Julia Gurgel Cardoso, 19.387755, 28, 30.298507, 36, 49.69 / 10093723, Julia Helena Vieira Feitosa, 8.163265, 19, 11.492537, 26, 19.66 / 10079660, Julia Isabelly de Souza Marques, 1.020408, 13, 6.268657, 14, 7.29 / 10023245, Julia Karen Mendonca Alves, 15.306122, 28, 30.298507, 41, 45.60 / 10030712, Julia Karolayne Santos Silva, 23.469388, 32, 50.149254, 55, 73.62 / 10083382, Julia Lauro da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10004223, Julia Leite da Rocha, -11.224490, 19, 26.119403, 46, 14.89 / 10025223, Julia Leite Schneider Luft, 0.000000, 23, 11.492537, 33, 11.49 / 10051120, Julia Leonardo Souza, 5.102041, 25, -2.089552, 32, 3.01 / 10029771, Julia Leticia Alves Freitas, 1.020408, 16, 20.895522, 29, 21.92 / 10037070, Julia Leticia de Souza Nunes, 20.408163, 31, 15.671642, 37, 36.08 / 10029535, Julia Lima de Carvalho, -9.183673, 20, 7.313433, 37, -1.87 / 10075271, Julia Livia Lopes dos Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10031800, Julia Lopes Carvalho, 11.224490, 21, 26.119403, 36, 37.34 / 10097568, Julia Lorrany Fontineles Santana, -5.102041, 22, 3.134328, 35, -1.97 / 10095821, Julia Macedo Alves, 9.183673, 23, 9.402985, 15, 18.59 / 10050135, Julia Marcal, 7.142857, 28, 24.029851, 45, 31.17 / 10025313, Julia Maria Barbosa Brito Lima, -5.102041, 17, 10.447761, 26, 5.35 / 10066471, Julia Maria de Oliveira Silverio, 1.020408, 25, 34.477612, 50, 35.50 / 10079730, Julia Maria Ferreira Lima, 6.122449, 22, 14.626866, 34, 20.75 / 10090988, Julia Maria Lopes da Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10040479, Julia Marinho Amaral, -7.142857, 21, 1.044776, 34, -6.10 / 10056720, Julia Marques Bulhoes, 20.408163, 28, 41.791045, 45, 62.20 / 10013135, Julia Marques Cezario, 3.061224, 24, 8.358209, 33, 11.42 / 10033748, Julia Marques de Moraes, 7.142857, 26, 11.492537, 39, 18.64 / 10083057, Julia Marques Neves, -3.061224, 15, 19.850746, 28, 16.79 / 10011872, Julia Marques Nogueira, -3.061224, 23, -5.223881, 31, -8.29 / 10014320, Julia Martins Castro, 7.142857, 24, 29.253731, 44, 36.40 / 10093674, Julia Mateus Alencar, -17.346939, 16, -9.402985, 29, -26.75 / 10049502, Julia Medeiros Moura, 4.081633, 16, 4.179104, 13, 8.26 / 10075176, Julia Melo de Oliveira, 15.306122, 28, 16.716418, 27, 32.02 / 10028966, Julia Minnelli Lima Carvalho, -10.204082, 19, 13.582090, 40, 3.38 / 10025135, Julia Moraes de Jesus, -11.224490, 19, 3.134328, 35, -8.09 / 10094481, Julia Moraes Roriz dos Anjos Almeida, 23.469388, 32, 29.253731, 34, 52.72 / 10020981, Julia Moreira Gomes, 13.265306, 22, 24.029851, 33, 37.30 / 10045154, Julia Moreira Souto, 5.102041, 27, 19.850746, 43, 24.95 / 10020137, Julia Moura do Rosario, 14.285714, 31, 20.895522, 39, 35.18 / 10088390, Julia Mourao Albuquerque de Aragao, -5.102041, 22, 3.134328, 35, -1.97 / 10012933,

Julia Murada Lima, -8.163265, 18, 8.358209, 30, 0.19 / 10056080, Julia Nely Silva Amaral, 5.102041, 25, 32.388060, 48, 37.49 / 10022257, Julia Neves de Souza, 2.040816, 21, 19.850746, 41, 21.89 / 10090682, Julia Novais Ferreira, 9.183673, 24, 17.761194, 22, 26.94 / 10098386, Julia Oliveira Dantas, -1.020408, 14, -5.223881, 7, -6.24 / 10089214, Julia Oliveira dos Santos, 3.061224, 15, 9.402985, 19, 12.46 / 10044798, Julia Oliveira Zacarias, -4.081633, 21, 4.179104, 31, 0.10 / 10028213, Julia Paixao Dutra, -3.061224, 18, 19.850746, 39, 16.79 / 10038838, Julia Paniago de Marcelo Miranda Teixeira, 1.020408, 22, 19.850746, 38, 20.87 / 10066820, Julia Paulino Oliveira, -7.142857, 19, 20.895522, 39, 13.75 / 10060315, Julia Paulino Soares, 2.040816, 22, 13.582090, 29, 15.62 / 10013287, Julia Pereira Rodrigues, -13.265306, 18, 1.044776, 34, -12.22 / 10038522, Julia Porfirio Rabelo, 29.591837, 39, 34.477612, 50, 64.07 / 10057627, Julia Queiroz da Rocha Oliveira, 10.204082, 24, 7.313433, 24, 17.52 / 10000799, Julia Queiroz da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10002309, Julia Queiroz de Oliveira, 4.081633, 26, 15.671642, 41, 19.75 / 10020724, Julia Rezende Macedo Lima, 24.489796, 31, 37.611940, 47, 62.10 / 10077682, Julia Ribeiro de Sa, -7.142857, 21, 19.850746, 43, 12.71 / 10063139, Julia Roberta de Fatima Sousa Araujo, -1.020408, 24, 19.850746, 43, 18.83 / 10006430, Julia Roberta Freitas Pereira Galli, 34.693878, 39, 50.149254, 55, 84.84 / 10025358, Julia Rocha Brito, 15.306122, 26, 33.432836, 40, 48.74 / 10070227, Julia Rocha Vitor, 9.183673, 24, 0.000000, 2, 9.18 / 10026525, Julia Rodrigues Almeida, -7.142857, 18, 17.761194, 40, 10.62 / 10012298, Julia Rodrigues Arvellos, 1.020408, 25, 15.671642, 41, 16.69 / 10023502, Julia Rodrigues Magalhaes, 1.020408, 25, 24.029851, 45, 25.05 / 10078672, Julia Saldanha Paz Lautert Weissheimer, 3.061224, 14, 6.268657, 11, 9.33 / 10030526, Julia Salgues Freitas, 23.469388, 30, 44.925373, 47, 68.39 / 10036508, Julia Sanderson de Faria, 4.081633, 16, 9.402985, 14, 13.48 / 10082544, Julia Sant Anna Franca, 3.061224, 22, 4.179104, 32, 7.24 / 10000572, Julia Santana Varela, 32.653061, 34, 48.059701, 50, 80.71 / 10007642, Julia Santos Caldas, 3.061224, 22, 13.582090, 36, 16.64 / 10077861, Julia Santos de Freitas, -1.020408, 21, 31.343284, 47, 30.32 / 10078283, Julia Sclarick Moreira Dias, 15.306122, 32, 15.671642, 41, 30.98 / 10038668, Julia Sharon Moreira da Paz, -7.142857, 21, 11.492537, 39, 4.35 / 10065340, Julia Silva Santos Barreto, 9.183673, 28, 13.582090, 34, 22.77 / 10016829, Julia Sophia Dayrell, -5.102041, 22, 15.671642, 41, 10.57 / 10073696, Julia Sousa de Moura, 20.408163, 33, 41.791045, 50, 62.20 / 10078360, Julia Sousa de Oliveira, 7.142857, 28, 30.298507, 48, 37.44 / 10021216, Julia Sousa Santos, -13.265306, 18, 15.671642, 41, 2.41 / 10044017, Julia Stefani Santana de Araujo, -9.183673, 11, 7.313433, 25, -1.87 / 10026659, Julia Stefanny Moreira Costa, -7.142857, 21, -3.134328, 32, -10.28 / 10081523, Julia Stephanie Silva Brito, -1.020408, 15, 24.029851, 31, 23.01 / 10084556, Julia Susmickat Rizza, 7.142857, 21, 4.179104, 28, 11.32 / 10038531, Julia Teixeira de Oliveira, -8.163265, 16, 19.850746, 32, 11.69 / 10065180, Julia Thaisa Leite Nunes, -1.020408, 24, 11.492537, 39, 10.47 / 10025369, Julia Torres Farias, 4.081633, 24, 11.492537, 32, 15.57 / 10006111, Julia Tostes Portugal Costa, 11.224490, 30, 33.432836, 49, 44.66 / 10073917, Julia Vasconcelos Pinheiro, 12.244898, 23, 22.985075, 35, 35.23 / 10034821, Julia Vendramini Alves, 10.204082, 27, 25.074627, 35, 35.28 / 10049912, Julia Vieira Alves, 17.346939, 27, 21.940299, 33, 39.29 / 10064285, Julia Vitoria Costa Ferreira, -1.020408, 18, 10.447761, 27, 9.43 / 10049309, Julia Vitoria Ferreira Paes Landim, 7.142857, 28, 15.671642, 41, 22.81 / 10055191, Julia Vitoria Guedes de Souza, 4.081633, 24, 25.074627, 41, 29.16 / 10094876, Julia Vitoria Silvino Magalhaes, -9.183673, 20, 1.044776, 34, -8.14 / 10023785, Julia Ximenes Martins, -2.040816, 16, 9.402985, 26, 7.36 / 10002944, Julia Yukie Sato, 7.142857, 28, 19.850746, 43, 26.99 / 10076204, Juliah Esttefane da Silva Reis, 2.040816, 24, 13.582090, 27, 15.62 / 10016302, Juliana Aires Bernardes, 4.081633, 23, 31.343284, 45, 35.42 / 10053602, Juliana Alves, 11.224490, 26, 25.074627, 37, 36.30 / 10015475, Juliana Alves da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10076491, Juliana Alves dos Santos Mendonca, 12.244898, 27, 21.940299, 35, 34.19 / 10016435, Juliana Alves Guimaraes, 0.000000, 23, 34.477612, 49, 34.48 / 10049979, Juliana Alves Ramos, 14.285714, 22, 31.343284, 42, 45.63 / 10073213, Juliana Amaral Luiz de Almeida, 11.224490, 24, 20.895522, 26, 32.12 / 10061312, Juliana Americo de Souza, 1.020408, 25, 15.671642, 41, 16.69 / 10088079, Juliana Amorim Barbosa, 11.224490, 21, 13.582090, 23, 24.81 / 10071480, Juliana Apolinario Carlos da Silva,

3.061224, 15, 19.850746, 28, 22.91 / 10005954, Juliana Araujo Bunttemeyer da Rocha, 29.591837, 37, 43.880597, 53, 73.47 / 10034169, Juliana Araujo Santos, 11.224490, 30, -3.134328, 32, 8.09 / 10070309, Juliana Araujo Silva, 12.244898, 25, 34.477612, 46, 46.72 / 10060159, Juliana Barbosa Rodrigues, 1.020408, 20, 21.940299, 35, 22.96 / 10084051, Juliana Barcelos Pereira, 20.408163, 27, 15.671642, 21, 36.08 / 10048035, Juliana Batista de Souza, 5.102041, 23, 15.671642, 36, 20.77 / 10029958, Juliana Belmiro de Souza, 15.306122, 26, 42.835821, 48, 58.14 / 10038975, Juliana Bertini, 1.020408, 25, 9.402985, 38, 10.42 / 10076498, Juliana Bezerra dos Reis Ianuck, -11.224490, 9, 7.313433, 29, -3.91 / 10062479, Juliana Bezerra dos Santos, -1.020408, 24, 28.208955, 47, 27.19 / 10057894, Juliana Bomtempo de Oliveira, 18.367347, 32, 14.626866, 32, 32.99 / 10052498, Juliana Braga Dalmeida, 20.408163, 33, 36.567164, 46, 56.98 / 10012029, Juliana Campos Nunes, 3.061224, 15, 5.223881, 21, 8.29 / 10084694, Juliana Cardoso de Sousa, 11.224490, 30, 17.761194, 42, 28.99 / 10026307, Juliana Cardoso Nunes, 11.224490, 23, 29.253731, 33, 40.48 / 10048982, Juliana Cardoso Rodrigues, -2.040816, 23, 4.179104, 35, 2.14 / 10067216, Juliana Carvalho de Araujo, 5.102041, 27, 13.582090, 40, 18.68 / 10038685, Juliana Carvalho de Oliveira, -5.102041, 22, 1.044776, 34, -4.06 / 10023071, Juliana Carvalho dos Santos, 22.448980, 30, 27.164179, 41, 49.61 / 10057334, Juliana Carvalho Machado, 18.367347, 27, 36.567164, 44, 54.93 / 10074250, Juliana Cavalcante de Araujo Santos, 2.040816, 21, 14.626866, 32, 16.67 / 10057089, Juliana Conceicao Lima, -11.224490, 19, 21.940299, 44, 10.72 / 10071891, Juliana Costa de Lima Machado, 1.020408, 25, 5.223881, 36, 6.24 / 10014883, Juliana Costa Felipe, 11.224490, 27, 27.164179, 39, 38.39 / 10064647, Juliana Costa Monte, 18.367347, 33, 29.253731, 43, 47.62 / 10069616, Juliana Cristina da Silva do Vale, -5.102041, 22, 7.313433, 37, 2.21 / 10027711, Juliana Cristina de Campos Oliveira, 11.224490, 29, 29.253731, 42, 40.48 / 10055760, Juliana Cunha Dias, -7.142857, 21, -1.044776, 33, -8.19 / 10001072, Juliana da Rocha Oliveira, 12.244898, 23, 35.522388, 43, 47.77 / 10006930, Juliana da Silva Almeida, 5.102041, 24, 13.582090, 29, 18.68 / 10089994, Juliana da Silva Araujo, -10.204082, 18, 5.223881, 34, -4.98 / 10001098, Juliana da Silva Barreto, 21.428571, 33, 55.373134, 59, 76.80 / 10096413, Juliana da Silva Batista, 2.040816, 17, 26.119403, 33, 28.16 / 10085103, Juliana da Silva Ferreira, 3.061224, 24, 6.268657, 31, 9.33 / 10026255, Juliana da Silva Saboia, -4.081633, 18, 18.805970, 35, 14.72 / 10083940, Juliana da Silva Vieira, 1.020408, 23, 22.985075, 42, 24.01 / 10002823, Juliana Dantas Fernandes, 9.183673, 22, 18.805970, 35, 27.99 / 10005074, Juliana das Dores Brandao, 3.061224, 22, 24.029851, 38, 27.09 / 10079815, Juliana de Abreu Fontes, 6.122449, 17, 27.164179, 32, 33.29 / 10036193, Juliana de Albuquerque Souza, 11.224490, 30, 40.746269, 52, 51.97 / 10001507, Juliana de Araujo Leite, 17.346939, 31, 43.880597, 52, 61.23 / 10050026, Juliana de Area Leao Goncalves Candido, -6.122449, 15, -6.268657, 24, -12.39 / 10089390, Juliana de Cassia Andrade Vasconcelos, -7.142857, 21, 3.134328, 35, -4.01 / 10000465, Juliana de Faria da Silva, 21.428571, 31, 49.104478, 57, 70.53 / 10018135, Juliana de Jesus, -11.224490, 19, 15.671642, 41, 4.45 / 10006850, Juliana de Jesus Santos Alencar, 15.306122, 26, 15.671642, 38, 30.98 / 10065959, Juliana de Lima Araujo, -9.183673, 20, 3.134328, 35, -6.05 / 10071501, Juliana de Mariz de Medeiros, 2.040816, 10, 3.134328, 12, 5.18 / 10030173, Juliana de Moura Ferreira, -1.020408, 22, 20.895522, 40, 19.88 / 10084480, Juliana de Oliveira Dias, 4.081633, 23, 21.940299, 39, 26.02 / 10094187, Juliana de Paula, 9.183673, 26, 27.164179, 44, 36.35 / 10047116, Juliana de Santana Alves, -1.020408, 23, 12.537313, 36, 11.52 / 10053764, Juliana de Simas Guimaraes, 13.265306, 29, 32.388060, 45, 45.65 / 10063430, Juliana de Sousa Ferreira, -8.163265, 16, 21.940299, 40, 13.78 / 10042479, Juliana de Souza Costa, 13.265306, 28, 28.208955, 42, 41.47 / 10042159, Juliana de Souza Duarte, 10.204082, 19, 42.835821, 45, 53.04 / 10036279, Juliana de Souza Monteiro Mendes, 3.061224, 26, -3.134328, 32, -0.07 / 10063152, Juliana Debora Barroso da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10082360, Juliana Dias da Silva, -3.061224, 13, 3.134328, 3, 0.07 / 10036630, Juliana Dias Moreira, 22.448980, 31, 47.014925, 53, 69.46 / 10040460, Juliana Diniz Aragao, 7.142857, 28, -1.044776, 33, 6.10 / 10087327, Juliana do Nascimento Amaral, 9.183673, 29, 10.447761, 38, 19.63 / 10020696, Juliana do Nascimento Nunes, 3.061224, 26, 11.492537, 39, 14.55 / 10035055, Juliana dos Santos Barbalho, 18.367347, 27, 33.432836, 45, 51.80 / 10080478, Juliana dos Santos da Silva, 3.061224, 26,

24.029851, 45, 27.09 / 10055523, Juliana dos Santos Gomes, -7.142857, 21, -3.134328, 32, -10.28 / 10009152, Juliana dos Santos Mendonca, 1.020408, 25, 29.253731, 47, 30.27 / 10000125, Juliana Emanuelle Rodrigues Gomes, 11.224490, 27, 34.477612, 47, 45.70 / 10077131, Juliana Evelyn Vieira, -1.020408, 24, 9.402985, 38, 8.38 / 10085321, Juliana Fachinello, 9.183673, 26, 24.029851, 42, 33.21 / 10004660, Juliana Falcao Santa Ritta Jury, 11.224490, 27, 29.253731, 43, 40.48 / 10034458, Juliana Fernandes Vieira, 11.224490, 30, 34.477612, 50, 45.70 / 10040780, Juliana Fernandes Vieira, -11.224490, 9, -1.044776, 15, -12.27 / 10065504, Juliana Ferreira Candido Barreto, 14.285714, 22, 22.985075, 36, 37.27 / 10008471, Juliana Ferreira Costa, 28.571429, 34, 49.104478, 52, 77.68 / 10036936, Juliana Ferreira da Paz, 9.183673, 27, 36.567164, 42, 45.75 / 10019188, Juliana Ferreira dos Santos, 6.122449, 23, 11.492537, 25, 17.61 / 10055540, Juliana Ferreira Neves, 6.122449, 26, 15.671642, 37, 21.79 / 10054904, Juliana Florentinoalves, 9.183673, 29, 13.582090, 40, 22.77 / 10056331, Juliana Franca de Menezes, -3.061224, 20, 26.119403, 43, 23.06 / 10025322, Juliana Francisco Medeiros, 5.102041, 27, 13.582090, 40, 18.68 / 10038458, Juliana Freitas Lima, 25.510204, 34, 12.537313, 25, 38.05 / 10057198, Juliana Furtado dos Santos, 18.367347, 32, 38.656716, 50, 57.02 / 10024755, Juliana Gomes do Rosario, 5.102041, 27, 24.029851, 45, 29.13 / 10015814, Juliana Gomes Oliveira, -9.183673, 17, 18.805970, 39, 9.62 / 10068965, Juliana Granado Theodoro, 20.408163, 32, 33.432836, 44, 53.84 / 10077575, Juliana Guabiraba Alves, 2.040816, 24, 1.044776, 34, 3.09 / 10065302, Juliana Helena da Silva, 11.224490, 19, 13.582090, 26, 24.81 / 10055738, Juliana Henrique Torres, 1.020408, 20, 21.940299, 32, 22.96 / 10058319, Juliana Jannuzzi Rocha, 17.346939, 28, 16.716418, 31, 34.06 / 10066938, Juliana Karolyne Alves dos Santos, 9.183673, 29, 30.298507, 47, 39.48 / 10018438, Juliana Kathleen Marques da Silva, -3.061224, 13, 15.671642, 34, 12.61 / 10096798, Juliana Kellen Santos da Silva, 15.306122, 28, 28.208955, 41, 43.52 / 10069777, Juliana Kezia Alves Campos, 4.081633, 26, 1.044776, 34, 5.13 / 10039290, Juliana Leao Barbosa, -5.102041, 22, 19.850746, 43, 14.75 / 10044638, Juliana Leitao da Silva, -15.306122, 17, 19.850746, 43, 4.54 / 10096758, Juliana Lemos Esquivel, 6.122449, 26, 24.029851, 45, 30.15 / 10004943, Juliana Lemos Gomes, -4.081633, 17, 10.447761, 33, 6.37 / 10017291, Juliana Leonel Pazini, -5.102041, 22, 19.850746, 43, 14.75 / 10047457, Juliana Leticia Pereira Trindade, 13.265306, 29, 36.567164, 50, 49.83 / 10009237, Juliana Lima Oliveira, 2.040816, 24, 19.850746, 37, 21.89 / 10053412, Juliana Linhares Carvalho, 10.204082, 25, 17.761194, 34, 27.97 / 10066496, Juliana Lopes, 4.081633, 17, 7.313433, 14, 11.40 / 10062864, Juliana Lopes Alvim Macedo, 23.469388, 33, 25.074627, 39, 48.54 / 10062230, Juliana Lopes Pereira Nogueira, -5.102041, 22, 15.671642, 41, 10.57 / 10090392, Juliana Lourenco Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10083907, Juliana Luiza Albuquerque Evangelista, -3.061224, 23, 30.298507, 48, 27.24 / 10054338, Juliana Luiza Gonçalves dos Santos, 1.020408, 19, 0.000000, 27, 1.02 / 10077738, Juliana Macedo Cardoso, 4.081633, 17, 10.447761, 21, 14.53 / 10011979, Juliana Machado Mendes Castro, 14.285714, 31, 38.656716, 51, 52.94 / 10048632, Juliana Marcenés da Silva Ramos, 28.571429, 35, 32.388060, 37, 60.96 / 10078970, Juliana Maria Araujo de Sousa, 11.224490, 29, 31.343284, 45, 42.57 / 10002124, Juliana Marques da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10049422, Juliana Martins Araujo, 3.061224, 25, -4.179104, 28, -1.12 / 10082685, Juliana Martins da Silva, -3.061224, 20, 26.119403, 43, 23.06 / 10030766, Juliana Martins Fonseca, 18.367347, 31, 24.029851, 39, 42.40 / 10005364, Juliana Martins Roriz Mendes Santana, 7.142857, 22, 37.611940, 47, 44.75 / 10073473, Juliana Mayara Silva, 4.081633, 16, 10.447761, 27, 14.53 / 10070925, Juliana Mendes Fernandes, 8.163265, 24, 19.850746, 41, 28.01 / 10080131, Juliana Mesquita Alves, 0.000000, 21, 10.447761, 30, 10.45 / 10011983, Juliana Miranda Arantes de Pinho, 16.326531, 28, 44.925373, 53, 61.25 / 10005088, Juliana Miranda Nascimento, 2.040816, 18, 26.119403, 40, 28.16 / 10079109, Juliana Monteiro da Silva, 11.224490, 24, 40.746269, 49, 51.97 / 10005727, Juliana Moraes Leite, 5.102041, 27, -7.313433, 30, -2.21 / 10011996, Juliana Moraes Lima Vieira, -1.020408, 24, 13.582090, 40, 12.56 / 10023061, Juliana Moreira Nonato, 1.020408, 16, 13.582090, 32, 14.60 / 10057293, Juliana Nascimento de Miranda, 18.367347, 27, 30.298507, 43, 48.67 / 10050210, Juliana Nascimento de Souza, 19.387755, 27, 34.477612, 37, 53.87 / 10072105, Juliana Nascimento dos Santos, 14.285714, 26, 15.671642, 29, 29.96 / 10076590, Juliana Nepomuceno Araujo,

14.285714, 27, 20.895522, 36, 35.18 / 10042734, Juliana Nery e Silva, 26.530612, 37, 26.119403, 46, 52.65 / 10059638, Juliana Oliveira Ferreira, 10.204082, 21, 13.582090, 20, 23.79 / 10090910, Juliana Oliveira Lopes, -3.061224, 23, 17.761194, 37, 14.70 / 10068331, Juliana Pereira Alves, -7.142857, 21, 13.582090, 40, 6.44 / 10053748, Juliana Pereira da Silva, 0.000000, 14, 14.626866, 33, 14.63 / 10075565, Juliana Pereira da Silva, -5.102041, 17, 9.402985, 31, 4.30 / 10005220, Juliana Pereira do Nascimento, 11.224490, 22, 33.432836, 40, 44.66 / 10022961, Juliana Pereira dos Santos, 16.326531, 24, 48.059701, 50, 64.39 / 10086369, Juliana Pereira dos Santos, 3.061224, 26, 26.119403, 46, 29.18 / 10057603, Juliana Pereira dos Santos Soares, 3.061224, 24, 17.761194, 38, 20.82 / 10069623, Juliana Pinheiro Batista, -1.020408, 24, -15.671642, 26, -16.69 / 10030696, Juliana Queiroz Biao, 20.408163, 30, 15.671642, 32, 36.08 / 10088606, Juliana Ramalho de Sousa Gomes, 1.020408, 11, 15.671642, 24, 16.69 / 10019951, Juliana Ramalho Lopes, 16.326531, 26, 44.925373, 49, 61.25 / 10032209, Juliana Ramos Lima, -5.102041, 22, 24.029851, 45, 18.93 / 10024097, Juliana Rannya Tavares Brito, 5.102041, 27, 5.223881, 36, 10.33 / 10023216, Juliana Raposo Hipolito, 22.448980, 35, 44.925373, 49, 67.37 / 10027935, Juliana Ravaglia Cohen, 33.673469, 39, 57.462687, 58, 91.14 / 10014882, Juliana Resende Muro Martinez, 8.163265, 22, 12.537313, 31, 20.70 / 10000679, Juliana Ribeiro Oliveira Ursulino, 8.163265, 25, 48.059701, 54, 56.22 / 10067982, Juliana Roberta de Sousa Lobo, -2.040816, 20, 9.402985, 30, 7.36 / 10022996, Juliana Rocha da Silva, -3.061224, 23, 26.119403, 46, 23.06 / 10002286, Juliana Rocha Pereira, 4.081633, 16, 25.074627, 33, 29.16 / 10005320, Juliana Rocha Ribeiro, 10.204082, 25, 9.402985, 30, 19.61 / 10078591, Juliana Rodrigues Abreu, 13.265306, 29, 39.701493, 51, 52.97 / 10038639, Juliana Rodrigues Borges Martins, 15.306122, 32, 42.835821, 54, 58.14 / 10052000, Juliana Rodrigues da Silva, 24.489796, 29, 41.791045, 46, 66.28 / 10093571, Juliana Rodrigues dos Santos Lucena, 4.081633, 26, 19.850746, 43, 23.93 / 10033532, Juliana Rodrigues Nobre, 12.244898, 29, 26.119403, 42, 38.36 / 10094609, Juliana Rodrigues Silva, -13.265306, 18, 1.044776, 34, -12.22 / 10012587, Juliana Sabino Sobrinho da Silva, 0.000000, 22, 17.761194, 37, 17.76 / 10074709, Juliana Sampaio Barros, 2.040816, 25, 24.029851, 44, 26.07 / 10070961, Juliana Santarem Pereira da Silva, 16.326531, 28, 18.805970, 31, 35.13 / 10078055, Juliana Santos de Melo Correia, 9.183673, 28, 16.716418, 38, 25.90 / 10036468, Juliana Santos Ferreira, -7.142857, 19, 27.164179, 43, 20.02 / 10016469, Juliana Santos Guariento, 4.081633, 19, 24.029851, 35, 28.11 / 10035966, Juliana Santos Queiroz, 10.204082, 22, 10.447761, 25, 20.65 / 10061289, Juliana Santos Sales, 5.102041, 27, -17.761194, 25, -12.66 / 10020938, Juliana Sara Soares Gomes, -16.326531, 15, 14.626866, 36, -1.70 / 10020901, Juliana Sena Bispo, 5.102041, 26, 41.791045, 52, 46.89 / 10019082, Juliana Silva Amorim, 5.102041, 24, 16.716418, 32, 21.82 / 10010734, Juliana Silva Bianchi, 5.102041, 25, 33.432836, 45, 38.53 / 10025186, Juliana Silva da Paz, 11.224490, 30, 32.388060, 49, 43.61 / 10048344, Juliana Silva de Lima, 27.551020, 34, 33.432836, 49, 60.98 / 10063463, Juliana Silva Gomes, -3.061224, 23, 13.582090, 40, 10.52 / 10095815, Juliana Silva Pereira, 13.265306, 31, 36.567164, 50, 49.83 / 10081561, Juliana Silva Xavier, -7.142857, 19, 16.716418, 31, 9.57 / 10090972, Juliana Soares Matozo, 10.204082, 24, 21.940299, 39, 32.14 / 10035769, Juliana Soares Reis, 5.102041, 27, 21.940299, 44, 27.04 / 10032098, Juliana Soares Rodrigues, -3.061224, 23, 11.492537, 39, 8.43 / 10073394, Juliana Souza Bonfim, -4.081633, 20, 20.895522, 35, 16.81 / 10084708, Juliana Souza de Farias, 3.061224, 23, 7.313433, 22, 10.37 / 10064506, Juliana Souza dos Santos, 12.244898, 28, 33.432836, 47, 45.68 / 10070917, Juliana Souza Ramalho Pinheiro Guimaraes, 11.224490, 26, 27.164179, 41, 38.39 / 10042848, Juliana Souza Rodrigues, 9.183673, 22, 6.268657, 15, 15.45 / 10008294, Juliana Souza Silva, -15.306122, 17, 7.313433, 37, -7.99 / 10082226, Juliana Tavares Brito, 2.040816, 19, 18.805970, 34, 20.85 / 10094618, Juliana Tavares Pacheco, -1.020408, 16, 15.671642, 28, 14.65 / 10052940, Juliana Thatielly Louzado do Prado, 3.061224, 26, 11.492537, 39, 14.55 / 10066685, Juliana Tiago Medeiros, 16.326531, 28, 37.611940, 47, 53.94 / 10044379, Juliana Trindade Sales, -3.061224, 23, 17.761194, 42, 14.70 / 10093552, Juliana Vales de Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10096027, Juliana Vargas Carvalho, 19.387755, 32, 33.432836, 46, 52.82 / 10044386, Juliana Vaz Moura, 20.408163, 31, 41.791045, 51, 62.20 / 10038025, Juliana Veras Alves, 14.285714, 31, 33.432836, 49, 47.72 / 10046606, Juliana Viana de Carvalho,

3.061224, 26, 1.044776, 34, 4.11 / 10037987, Juliana Vieira de Aquino, 5.102041, 26, 25.074627, 43, 30.18 / 10089451, Juliana Vieira de Sousa, 7.142857, 23, 16.716418, 31, 23.86 / 10048264, Juliana Vieira Freire Lepletier, -1.020408, 24, 33.432836, 49, 32.41 / 10023134, Juliana Vieira Rodrigues Alves, 11.224490, 30, 17.761194, 42, 28.99 / 10003192, Juliana Vilela Vasconcelos, 15.306122, 29, 36.567164, 50, 51.87 / 10009020, Juliana Vitoria Farias da Cunha, 5.102041, 27, 26.119403, 46, 31.22 / 10005664, Juliane Alves Andrade, 5.102041, 25, 50.149254, 54, 55.25 / 10001994, Juliane Aparecida Ribeiro Melis, 9.183673, 29, 3.134328, 35, 12.32 / 10050094, Juliane Araujo de Oliveira, 6.122449, 25, 29.253731, 41, 35.38 / 10038083, Juliane Bezerra da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10077152, Juliane da Silva Ferreira, 16.326531, 26, 27.164179, 40, 43.49 / 10038265, Juliane Damasceno Policarpo de Oliveira, -5.102041, 22, -1.044776, 33, -6.15 / 10067463, Juliane de Aguiar, 7.142857, 28, 31.343284, 41, 38.49 / 10037073, Juliane de Almeida Martins Mascarenhas, 7.142857, 22, 29.253731, 38, 36.40 / 10026189, Juliane de Oliveira Porto, -1.020408, 24, 21.940299, 44, 20.92 / 10011938, Juliane dos Santos Salgado, -10.204082, 18, 24.029851, 40, 13.83 / 10034778, Juliane Fenicia de Castro, 21.428571, 35, 38.656716, 52, 60.09 / 10065666, Juliane Lima da Costa, 2.040816, 18, 24.029851, 34, 26.07 / 10015696, Juliane Marmo Esmeraldo Mourao, 14.285714, 27, 42.835821, 48, 57.12 / 10048346, Juliane Martins Rodrigues, 11.224490, 22, 44.925373, 54, 56.15 / 10086729, Juliane Pavezi Silveira Boteselle, 4.081633, 25, 19.850746, 43, 23.93 / 10033583, Juliane Rosa de Moura, 13.265306, 24, 20.895522, 36, 34.16 / 10008240, Juliane Santana Teixeira, 14.285714, 26, 34.477612, 44, 48.76 / 10033995, Juliane Silva Pinheiro, -5.102041, 22, -3.134328, 32, -8.24 / 10057779, Juliane Silva Ramos, 3.061224, 22, 43.880597, 52, 46.94 / 10034676, Juliane Vaz Aguiar, 11.224490, 21, 22.985075, 31, 34.21 / 10003002, Juliane Victoria Alves Sales, -1.020408, 23, 18.805970, 40, 17.79 / 10005303, Juliani Grazieli Pedroso Santana, 6.122449, 26, 16.716418, 37, 22.84 / 10055958, Julianna Bezerra, 1.020408, 25, 17.761194, 42, 18.78 / 10028052, Julianna Carollina Cavalcante Lino, -1.020408, 22, 27.164179, 43, 26.14 / 10014332, Julianna Celes Costa, -3.061224, 23, 9.402985, 38, 6.34 / 10037013, Julianna Christi Moreira Carvalho, -3.061224, 23, 26.119403, 46, 23.06 / 10017272, Julianna Cristhina Neves de Sousa, 7.142857, 26, 37.611940, 47, 44.75 / 10001454, Julianna Curty Romero Veloso Reis, 31.632653, 39, 57.462687, 60, 89.10 / 10066357, Julianna Maria Oliveira da Fonseca, -3.061224, 23, 9.402985, 38, 6.34 / 10007853, Julianne Alves Cardoso, -11.224490, 9, 9.402985, 24, -1.82 / 10011299, Julianne Menezes Smith, -1.020408, 17, 20.895522, 32, 19.88 / 10014573, Juliano Gomes de Lima, 1.020408, 25, 13.582090, 40, 14.60 / 10078932, Juliano Guedes e Lima, 15.306122, 30, 27.164179, 43, 42.47 / 10038970, Juliano Pereira Carvalho de Paiva, 1.020408, 11, 6.268657, 17, 7.29 / 10059225, Juliany Barros Pereira, 1.020408, 25, 22.985075, 44, 24.01 / 10064360, Juliany de Araujo Pinheiro, 7.142857, 26, 33.432836, 46, 40.58 / 10057609, Juliany Marques dos Santos, 9.183673, 29, 19.850746, 43, 29.03 / 10053697, Juliany Rachel Amorim Martins, 23.469388, 36, 38.656716, 52, 62.13 / 10091445, Julice Negreiros Silva, 6.122449, 22, 41.791045, 47, 47.91 / 10053833, Julie Alana Suisso Rodrigues, -2.040816, 14, 14.626866, 26, 12.59 / 10024589, Julie Anny Brito Correia, 5.102041, 27, 24.029851, 45, 29.13 / 10028343, Julie Maria Figueira Vittone, -1.020408, 21, 43.880597, 52, 42.86 / 10020171, Juliele Silva Rodrigues, 1.020408, 25, 13.582090, 40, 14.60 / 10074016, Juliene Aparecida da Silva, 17.346939, 28, 20.895522, 36, 38.24 / 10002285, Juliene Cristina Paiva dos Santos, -14.285714, 13, 11.492537, 32, -2.79 / 10082222, Juliene Martins Magalhaes, 2.040816, 17, 33.432836, 47, 35.47 / 10034016, Julienne Braga Inatomi, 18.367347, 32, 29.253731, 46, 47.62 / 10031381, Julienne Rodrigues de Lima Nunes, 1.020408, 25, 13.582090, 40, 14.60 / 10094667, Juliery Fontineles Lopes, -1.020408, 24, -3.134328, 32, -4.15 / 10046119, Juliete Pinto Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10064380, Juliete Pires Macau, -9.183673, 20, -3.134328, 32, -12.32 / 10028984, Juliete Santana de Oliveira, 4.081633, 21, 19.850746, 29, 23.93 / 10010274, Juliete Vitoria Fernandes de Lima, 5.102041, 27, 24.029851, 45, 29.13 / 10008458, Julieth Lays Sousa Carvalho, 10.204082, 27, 16.716418, 39, 26.92 / 10093645, Juliethe Delmondes Machado, -5.102041, 22, 15.671642, 41, 10.57 / 10066351, Julimar Lima Reis, 7.142857, 28, 3.134328, 35, 10.28 / 10071108, Julio Anderson Santos, 13.265306, 31, 15.671642, 41, 28.94 / 10078934, Julio Augusto Rodrigues

Lopes, -13.265306, 17, -3.134328, 32, -16.40 / 10036767, Julio Bernardo Ferreira do Santos, 6.122449, 23, 1.044776, 18, 7.17 / 10068242, Julio Cesar Aguiar Teles, 17.346939, 29, 17.761194, 31, 35.11 / 10046026, Julio Cesar Almeida dos Santos, -1.020408, 20, 38.656716, 52, 37.64 / 10074318, Julio Cesar Alves Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10044767, Julio Cesar Amado Silva de Oliveira, 10.204082, 24, -4.179104, 24, 6.02 / 10081205, Julio Cesar Angelo do Nascimento, -18.367347, 15, 29.253731, 45, 10.89 / 10000049, Julio Cesar Araujo Costa Soares, -1.020408, 24, 16.716418, 37, 15.70 / 10073715, Julio Cesar Araujo Loiola, 7.142857, 28, 7.313433, 37, 14.46 / 10026719, Julio Cesar Bernardes Amorim, -9.183673, 15, 15.671642, 33, 6.49 / 10087027, Julio Cesar Bezerra Rodrigues, -6.122449, 21, 9.402985, 38, 3.28 / 10058638, Julio Cesar Caixeta de Souza, -5.102041, 22, 17.761194, 42, 12.66 / 10008006, Julio Cesar Costa Castelo Branco, 8.163265, 25, 32.388060, 49, 40.55 / 10047758, Julio Cesar de Alcantara, 11.224490, 27, 39.701493, 50, 50.93 / 10074067, Julio Cesar de Andrade Pinheiro, 8.163265, 26, 28.208955, 38, 36.37 / 10055409, Julio Cesar de Azevedo Silva, 14.285714, 30, 22.985075, 44, 37.27 / 10056581, Julio Cesar de Freitas, 16.326531, 32, 32.388060, 45, 48.71 / 10007275, Julio Cesar de Mello, 7.142857, 28, 21.940299, 44, 29.08 / 10005343, Julio Cesar de Paula do Prado, -13.265306, 13, 13.582090, 28, 0.32 / 10002339, Julio Cesar Ferdolice, 9.183673, 29, 11.492537, 39, 20.68 / 10051348, Julio Cesar Fernandes dos Santos, 16.326531, 31, 36.567164, 47, 52.89 / 10044594, Julio Cesar Gomes Ribeiro, 4.081633, 23, 15.671642, 29, 19.75 / 10041626, Julio Cesar Lima Silva, -7.142857, 19, -2.089552, 31, -9.23 / 10010739, Julio Cesar Lisboa de Lima Pereira, -7.142857, 18, 17.761194, 26, 10.62 / 10016813, Julio Cesar Machado Soares Gonzaga, -3.061224, 23, 10.447761, 38, 7.39 / 10058574, Julio Cesar Milhomens Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10048075, Julio Cesar Oliveira, -8.163265, 20, 26.119403, 40, 17.96 / 10067963, Julio Cesar Pereira dos Santos, 21.428571, 34, 15.671642, 37, 37.10 / 10010682, Julio Cesar Sanches de Souza, -8.163265, 17, 12.537313, 35, 4.37 / 10013065, Julio Cesar Santos do Vale, 25.510204, 27, 41.791045, 43, 67.30 / 10036578, Julio Cesar Silva de Sousa, 8.163265, 28, 27.164179, 46, 35.33 / 10055106, Julio Cesar Silva Rabelo, 21.428571, 29, 37.611940, 44, 59.04 / 10065932, Julio Cesar Souza de Araujo, -17.346939, 13, 6.268657, 24, -11.08 / 10046130, Julio Cesar de Oliveira Perez Mazo, 14.285714, 24, 16.716418, 22, 31.00 / 10089757, Julio Cesar Ribeiro Lima, 3.061224, 26, 34.477612, 50, 37.54 / 10026746, Julio de Oliveira Tavares, -7.142857, 21, 7.313433, 37, 0.17 / 10050936, Julio Enes Marques Alves, 10.204082, 25, 18.805970, 35, 29.01 / 10092166, Julio Ferreira Silva, 4.081633, 22, 18.805970, 35, 22.89 / 10037010, Julio Henrique Freitas de Figueiredo, 4.081633, 23, 14.626866, 30, 18.71 / 10040593, Julio Marcel dos Santos, 2.040816, 21, 26.119403, 46, 28.16 / 10033515, Julio Neres da Silva, 2.040816, 25, -8.358209, 29, -6.32 / 10037631, Julio Pereira dos Santos, 1.020408, 25, 5.223881, 36, 6.24 / 10009952, Julio Viana de Carvalho, -6.122449, 16, 17.761194, 31, 11.64 / 10042054, Jullia Angeline Bezerra Sousa, 18.367347, 29, 42.835821, 49, 61.20 / 10048543, Jullia de Souza Vieira Firmino, -2.040816, 18, 15.671642, 32, 13.63 / 10032187, Jullia Isabely Primo Rodrigues de Lima, 0.000000, 0, 0.000000, 0, 0.00 / 10064593, Jullia Schiavolini, 12.244898, 22, 9.402985, 28, 21.65 / 10036079, Julliana Alves Andrade, -3.061224, 23, 13.582090, 40, 10.52 / 10083377, Julliana de Sales Silva, 23.469388, 36, 42.835821, 54, 66.31 / 10069812, Julliana Maria Pinheiro de Sousa, 16.326531, 31, 29.253731, 46, 45.58 / 10022971, Julliany Beatriz Vieira Messias, 13.265306, 25, 15.671642, 33, 28.94 / 10051861, Julliany Vieira dos Santos Ribeiro, 13.265306, 23, 34.477612, 40, 47.74 / 10034057, Jullie Any Custodio Ferreira, 12.244898, 28, 35.522388, 45, 47.77 / 10059122, Jully Anne Khalil Okdi, 17.346939, 33, 28.208955, 47, 45.56 / 10038939, Jully Fernanda dos Santos Aragao, 0.000000, 15, 7.313433, 13, 7.31 / 10003513, Jully Kathleen Ribeiro da Silva Souza, 5.102041, 27, 7.313433, 37, 12.42 / 10093297, Jullya Fernandes Carvalho, -11.224490, 19, 19.850746, 43, 8.63 / 10060976, Jullya Sales Falcao, -3.061224, 23, 21.940299, 44, 18.88 / 10031688, Jullyanna da Silva Souza, 17.346939, 27, 26.119403, 44, 43.47 / 10053152, Jullyanna Vidal Melo, 7.142857, 28, 17.761194, 42, 24.90 / 10065541, Jullyanne Rodrigues Lopes Brito, 11.224490, 26, 29.253731, 44, 40.48 / 10033588, Julya Karolyna da Silva Loiola, -9.183673, 20, -7.313433, 30, -16.50 / 10025780, Julya Lopes Pereira, 4.081633, 24, -3.134328, 26, 0.95 / 10097110, Julyana Barros da Silva Freitas, 16.326531, 29, 29.253731, 41, 45.58 / 10086899, Julyana da

Silva Meneses, 17.346939, 26, 19.850746, 29, 37.20 / 10062022, Julyana Nery de Carvalho, -7.142857, 20, 19.850746, 42, 12.71 / 10045723, Julyane Silva Duraes Pacheco, 8.163265, 23, 17.761194, 24, 25.92 / 10095417, Julyane Silva Neves de Oliveira, 12.244898, 30, 19.850746, 43, 32.10 / 10058458, Julyanna Karen Chaves da Rocha, -13.265306, 18, 9.402985, 38, -3.86 / 10042796, Julyanne Mesquita dos Anjos, 0.000000, 22, 24.029851, 45, 24.03 / 10098243, Julyano Alves Lima, -1.020408, 17, 13.582090, 28, 12.56 / 10085958, Junia Sousa Silva, 10.204082, 27, 34.477612, 48, 44.68 / 10077691, Junicely Ferreira Lopes, 2.040816, 23, 10.447761, 34, 12.49 / 10047951, Juninho Miguel Macario, 1.020408, 25, 24.029851, 43, 25.05 / 10000330, Junio Bispo dos Santos, 19.387755, 34, 32.388060, 49, 51.78 / 10014375, Junio Castro dos Santos, -4.081633, 21, 29.253731, 43, 25.17 / 10042452, Junio Cesar de Castro Rodrigues, -3.061224, 23, 15.671642, 41, 12.61 / 10088384, Junio Cesar Nogueira dos Santos, -11.224490, 17, 9.402985, 38, -1.82 / 10008440, Junio da Costa Maia, 4.081633, 19, 17.761194, 25, 21.84 / 10075498, Junio de Moura Ferreira, 5.102041, 27, 13.582090, 40, 18.68 / 10006011, Junio de Sousa Oliveira, -9.183673, 20, 21.940299, 44, 12.76 / 10069797, Junio Franca Costa, -4.081633, 22, 28.208955, 46, 24.13 / 10058382, Junio Francisco da Silva Santos, 4.081633, 24, 17.761194, 38, 21.84 / 10009360, Junior Caetano do Nascimento, 3.061224, 26, 17.761194, 42, 20.82 / 10096347, Junior Cesar Ataides, 0.000000, 12, 19.850746, 39, 19.85 / 10013631, Junior dos Santos Silva, 2.040816, 19, 13.582090, 40, 15.62 / 10009123, Junior Jose da Silva, 8.163265, 24, 26.119403, 34, 34.28 / 10048113, Junior Pereira dos Santos, -4.081633, 19, 25.074627, 40, 20.99 / 10018295, Juraci Bezerra da Silva Neto, 10.204082, 21, 28.208955, 34, 38.41 / 10035492, Juracy Silva de Almeida, 9.183673, 29, 32.388060, 49, 41.57 / 10078509, Jurema Barreto da Silva, 17.346939, 32, 28.208955, 47, 45.56 / 10057793, Jurivaldo dos Santos Oliveira, -11.224490, 17, 7.313433, 37, -3.91 / 10041056, Juscelania Souza de Oliveira, 3.061224, 26, 33.432836, 49, 36.49 / 10071732, Juscelino de Jesus Carvalho, -5.102041, 22, 7.313433, 36, 2.21 / 10069019, Juscie de Souza Oliveira, 16.326531, 30, 18.805970, 39, 35.13 / 10093544, Juscileide de Sousa Veloso, -1.020408, 24, 13.582090, 40, 12.56 / 10060137, Juscimar Severino Botelho, 7.142857, 27, 15.671642, 41, 22.81 / 10061472, Juscimara Severino Botelho Miquetti, 8.163265, 28, 13.582090, 35, 21.75 / 10029183, Jusicleiton Sousa Santos, 5.102041, 24, 10.447761, 21, 15.55 / 10005524, Jussandra Ferreira da Costa, 19.387755, 34, 47.014925, 56, 66.40 / 10040002, Jussara Cabral Cunha, -7.142857, 21, 3.134328, 35, -4.01 / 10011913, Jussara da Silva Castro, 6.122449, 25, 17.761194, 40, 23.88 / 10064683, Jussara Dias Barreira, 1.020408, 25, 26.119403, 46, 27.14 / 10050910, Jussara Guabiraba Alves, -3.061224, 21, 16.716418, 41, 13.66 / 10039321, Jussara Leal Barros da Silva, 21.428571, 33, 34.477612, 47, 55.91 / 10072382, Jussara Machado Cohen, 7.142857, 28, 9.402985, 38, 16.55 / 10062936, Jussara Maria de Souza Silva, 3.061224, 25, 3.134328, 35, 6.20 / 10017690, Jussara Pereira Alves, 3.061224, 26, -11.492537, 28, -8.43 / 10042193, Jussara Ramalho de Souza, -9.183673, 18, 3.134328, 32, -6.05 / 10096225, Jussara Ramos de Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10060534, Jussara Sampaio Leite, -2.040816, 22, 6.268657, 36, 4.23 / 10028364, Jussara Souza Almeida, 11.224490, 23, 12.537313, 29, 23.76 / 10032055, Jussara Vieira da Silva, 10.204082, 27, 29.253731, 43, 39.46 / 10062933, Jussiara Augusta Santos Cardoso, -5.102041, 17, 18.805970, 33, 13.70 / 10045516, Jussielly Leal dos Santos Pimentel, -2.040816, 19, 20.895522, 33, 18.85 / 10002783, Jussimar Bezerra Marques da Silva, 11.224490, 26, 18.805970, 36, 30.03 / 10030127, Jussielle Evilly Ribeiro dos Santos Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10070616, Justino da Silva Cardoso, 6.122449, 25, 17.761194, 35, 23.88 / 10092091, Juvelaine de Carvalho Barros, 2.040816, 20, 16.716418, 33, 18.76 / 10057495, Juvenal Manoel Simplicio Junior, 12.244898, 29, 19.850746, 42, 32.10 / 10076451, Juvenil Brito da Silva Junior, -8.163265, 20, 7.313433, 37, -0.85 / 10098011, Kacyus Handell de Almeida Silva, 1.020408, 24, 28.208955, 46, 29.23 / 10032644, Kadmiel Kleandros de Freitas Coutinho, -5.102041, 22, 5.223881, 36, 0.12 / 10092838, Kaell Leandro Cassimiro de Oliveira Sabino, 13.265306, 31, 44.925373, 53, 58.19 / 10049272, Kaelliane Felipe da Silva, -9.183673, 20, 1.044776, 34, -8.14 / 10048332, Kaellma Ketyyla da Silva Lima, -2.040816, 20, 6.268657, 35, 4.23 / 10012565, Kaely Eduarda Barbosa Moreira, 12.244898, 30, 9.402985, 38, 21.65 / 10000680, Kagetane Gomes Magalhaes, -1.020408, 24, 42.835821, 54, 41.82 / 10035036, Kahena Caixeta Rodrigues,

5.102041, 26, 28.208955, 42, 33.31 / 10004571, Kaian Guedes Lustosa, 20.408163, 26, 35.522388, 41, 55.93 / 10034440, Kaik Machado Santos, -9.183673, 20, -5.223881, 31, -14.41 / 10017764, Kaike Issamu Silva Kotani, -1.020408, 24, 7.313433, 37, 6.29 / 10006112, Kailane Gomes da Silva Maia, -15.306122, 17, 13.582090, 40, -1.72 / 10033333, Kailane Rodrigues de Sousa, -7.142857, 19, 6.268657, 30, -0.87 / 10078864, Kailanne Guimaraes, 1.020408, 25, 1.044776, 34, 2.07 / 10042802, Kailanny Verissimo Santana, 11.224490, 30, 9.402985, 38, 20.63 / 10085070, Kailany Aparecida Tavares Barboza, -2.040816, 20, 16.716418, 30, 14.68 / 10077880, Kailany Barbosa Rodrigues do Nascimento, -13.265306, 18, 7.313433, 37, -5.95 / 10056788, Kailany Sophia Pereira dos Santos, -11.224490, 19, 15.671642, 41, 4.45 / 10003786, Kailany Vicente Rodrigues, -8.163265, 18, -1.044776, 25, -9.21 / 10095846, Kailayne Alves de Jesus, -11.224490, 19, 17.761194, 42, 6.54 / 10080264, Kaillany Eduarda Fonseca Alves, 19.387755, 34, 24.029851, 45, 43.42 / 10042610, Kailyne Eufrasio, -8.163265, 8, 0.000000, 28, -8.16 / 10048962, Kaina James de Araujo Neves dos Anjos, -1.020408, 24, 15.671642, 41, 14.65 / 10069553, Kaina Nunes Barbosa, 3.061224, 18, 21.940299, 33, 25.00 / 10056633, Kainan Augusto Duarte Maciel, 1.020408, 25, -13.582090, 27, -12.56 / 10079696, Kainara dos Santos Lopes, 14.285714, 30, 20.895522, 39, 35.18 / 10083093, Kaine Costa Taveira, 8.163265, 27, 14.626866, 37, 22.79 / 10065369, Kaio Alexandre da Silva de Oliveira, 0.000000, 20, 6.268657, 29, 6.27 / 10078768, Kaio Coelho Luz, 1.020408, 22, 42.835821, 50, 43.86 / 10004986, Kaio Daniel Fernandes, 1.020408, 24, 15.671642, 40, 16.69 / 10038880, Kaio Dayvison Lopes Gomes, 13.265306, 31, 38.656716, 52, 51.92 / 10041933, Kaio de Araujo Santana, -1.020408, 24, 32.388060, 47, 31.37 / 10068620, Kaio de Jesus Souza Lima, 3.061224, 18, -6.268657, 18, -3.21 / 10015801, Kaio de Menezes Ferreira, 5.102041, 13, 8.358209, 15, 13.46 / 10063089, Kaio de Oliveira Barbosa Reck, 0.000000, 18, 16.716418, 35, 16.72 / 10082970, Kaio Duarte Epaminondas, 20.408163, 34, 44.925373, 53, 65.33 / 10035337, Kaio Felipe Oliveira Leite, 7.142857, 25, 6.268657, 31, 13.41 / 10074853, Kaio Fernando Nacional Lourenco, 13.265306, 31, -3.134328, 32, 10.13 / 10071251, Kaio Guarino Alencar, -7.142857, 21, 13.582090, 40, 6.44 / 10026110, Kaio Henrique Almeida Brito, 17.346939, 32, 41.791045, 53, 59.14 / 10029290, Kaio Henrique Alves da Mata, 10.204082, 28, 15.671642, 41, 25.88 / 10093673, Kaio Henrique Lopes Moreira, 18.367347, 31, 43.880597, 49, 62.25 / 10077323, Kaio Henrique Rodrigues de Almeida, 8.163265, 26, 26.119403, 34, 34.28 / 10046213, Kaio Henrique Soares da Silva, 7.142857, 28, 17.761194, 42, 24.90 / 10057799, Kaio Jose Rodrigues Oliveira, 29.591837, 38, 53.283582, 59, 82.88 / 10065547, Kaio Lucas da Silva Santos, 11.224490, 30, 24.029851, 45, 35.25 / 10011262, Kaio Matheus Alves Cabral, 30.612245, 38, 27.164179, 42, 57.78 / 10091468, Kaio Matozo Saueressig, -9.183673, 18, -1.044776, 32, -10.23 / 10081545, Kaio Pereira Garcia, 15.306122, 31, 33.432836, 48, 48.74 / 10081343, Kaio Rafael Bezerra Brandao, -7.142857, 21, -5.223881, 31, -12.37 / 10099300, Kaio Victor Ferreira da Silva, -9.183673, 18, -2.089552, 20, -11.27 / 10016840, Kaio Vinicius de Oliveira Bastos, 3.061224, 26, 15.671642, 41, 18.73 / 10010838, Kaique Afonso Costa de Souza, 16.326531, 29, 16.716418, 29, 33.04 / 10037231, Kaique Leitao da Cunha, -2.040816, 20, 11.492537, 32, 9.45 / 10070362, Kaique Leonardo Amancio Sobral, -1.020408, 24, 21.940299, 44, 20.92 / 10050624, Kaique Maciel Chaves, 21.428571, 35, 25.074627, 45, 46.50 / 10094203, Kaique Oliveira Lima Alves, -1.020408, 24, 15.671642, 41, 14.65 / 10030006, Kaique Persch Ferreira Pinto, 10.204082, 27, 24.029851, 37, 34.23 / 10087587, Kairo de Andrade Rodrigues, 1.020408, 25, 13.582090, 40, 14.60 / 10090102, Kairo Ferreira Costa, 14.285714, 29, 29.253731, 45, 43.54 / 10097673, Kaitlyn Nascimento Goncalves, -3.061224, 23, 15.671642, 41, 12.61 / 10062637, Kaleb Gomes Nogueira, -5.102041, 22, 7.313433, 37, 2.21 / 10030012, Kaleb Guimel, 27.551020, 38, 32.388060, 49, 59.94 / 10082909, Kaleb Jose de Souza Cardoso, 11.224490, 26, 38.656716, 48, 49.88 / 10016527, Kaleb Lima da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10041459, Kaleb Morais Brandao, 14.285714, 31, 19.850746, 43, 34.14 / 10015480, Kalebe de Oliveira Andrade, 21.428571, 29, 44.925373, 50, 66.35 / 10039312, Kalebe Lopes de Alencar, 11.224490, 26, 26.119403, 36, 37.34 / 10038092, Kalebe Monteiro Melo, 4.081633, 23, 28.208955, 43, 32.29 / 10088374, Kaleby Queiroz de Medeiros, 1.020408, 24, 13.582090, 37, 14.60 / 10038226, Kalel Moreira Carvalho Lima, -2.040816, 21, 10.447761, 31, 8.41 /

10028159, Kalel Otaviano Teixeira, -11.224490, 16, 13.582090, 32, 2.36 / 10086423, Kaleu da Silva Riatto, -6.122449, 12, 1.044776, 12, -5.08 / 10070621, Kaley Bladimir Nobre Bonan, 1.020408, 24, 18.805970, 42, 19.83 / 10049379, Kaliana Alves Pinto, 23.469388, 33, 36.567164, 46, 60.04 / 10081057, Kaliandra Lopes dos Santos, 15.306122, 32, 17.761194, 42, 33.07 / 10071721, Kalil dos Santos Reis, -7.142857, 21, 19.850746, 43, 12.71 / 10003205, Kalil Rodrigues Alves Saraiva, 5.102041, 26, 9.402985, 38, 14.51 / 10084268, Kalil Schafler, 9.183673, 29, 9.402985, 38, 18.59 / 10073025, Kalina Silva Fonseca, -7.142857, 20, 13.582090, 39, 6.44 / 10015863, Kalindy Morais Rodrigues, 0.000000, 13, 12.537313, 24, 12.54 / 10039813, Kaline Alves da Silva, 6.122449, 26, 13.582090, 35, 19.70 / 10096297, Kaline Castro do Nascimento, 3.061224, 26, 26.119403, 46, 29.18 / 10062068, Kaline da Silva Queiroz, -3.061224, 23, 17.761194, 42, 14.70 / 10020721, Kaline de Sousa Coutinho, -5.102041, 22, 7.313433, 37, 2.21 / 10082281, Kaline Maria Chagas de Franca, -8.163265, 14, 9.402985, 25, 1.24 / 10078954, Kaline Pereira da Silva, 1.020408, 22, 11.492537, 32, 12.51 / 10001096, Kalinka Vieira Cavalcanti, 5.102041, 27, 14.626866, 37, 19.73 / 10001093, Kalinne de Carvalho Cariri, -7.142857, 20, -4.179104, 28, -11.32 / 10024069, Kaliston da Silva Sampaio, 5.102041, 27, 13.582090, 40, 18.68 / 10068647, Kaliston Samuel Taveira de Castro, -7.142857, 21, 17.761194, 42, 10.62 / 10072598, Kalita Beserra Dias Alves, 11.224490, 30, 49.104478, 57, 60.33 / 10027075, Kalita dos Santos Marques Ramalho, 3.061224, 23, 25.074627, 36, 28.14 / 10088830, Kallel Jarde de Barros Castro Bandeira, 7.142857, 25, -5.223881, 26, 1.92 / 10084750, Kalliny Fernandes Flores, 14.285714, 29, 21.940299, 38, 36.23 / 10062348, Kallis Sampaio de Almeida Lima, 15.306122, 30, 16.716418, 37, 32.02 / 10093782, Kallyl Ferreira Aquino da Silva, 11.224490, 30, 32.388060, 49, 43.61 / 10040947, Kallyne Melo Ribeiro, -5.102041, 22, 15.671642, 41, 10.57 / 10067208, Kallyta Rodrigues de Oliveira, -7.142857, 13, 4.179104, 21, -2.96 / 10015569, Kaly Anii de Armondis Rocha, 18.367347, 31, 35.522388, 48, 53.89 / 10022457, Kalyne Mayara da Silva Rodrigues, -6.122449, 17, 13.582090, 32, 7.46 / 10070534, Kalyne Braz Sales, 3.061224, 20, 19.850746, 34, 22.91 / 10089150, Kameni Kuhn Soares, 10.204082, 24, 38.656716, 48, 48.86 / 10033645, Kamila Alves Barbosa, -1.020408, 24, 28.208955, 47, 27.19 / 10092093, Kamila Alves Carvalho, -1.020408, 24, 34.477612, 50, 33.46 / 10009536, Kamila Alves Lopes, -2.040816, 21, 6.268657, 30, 4.23 / 10085920, Kamila Alves Ribeiro, 3.061224, 20, 9.402985, 21, 12.46 / 10075275, Kamila Amanda dos Santos Brandao, 12.244898, 27, 24.029851, 35, 36.27 / 10021613, Kamila Aparecida de Oliveira Souza, 17.346939, 27, 31.343284, 43, 48.69 / 10053476, Kamila Azevedo Prado, -8.163265, 20, 16.716418, 37, 8.55 / 10002950, Kamila Borges, 17.346939, 29, 39.701493, 47, 57.05 / 10087680, Kamila Cardeal Ferreira, 1.020408, 18, 14.626866, 33, 15.65 / 10048680, Kamila Costa e Silva Lopes, 2.040816, 23, 30.298507, 48, 32.34 / 10041113, Kamila de Sousa Ferreira, 6.122449, 25, 20.895522, 38, 27.02 / 10053273, Kamila dos Santos Linhares, 0.000000, 16, 22.985075, 31, 22.99 / 10046198, Kamila Edviges Alves da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10029277, Kamila Franca Barreto, 22.448980, 35, 27.164179, 45, 49.61 / 10015199, Kamila Germino Freitas, 3.061224, 24, 19.850746, 43, 22.91 / 10057553, Kamila Gomes Fleury Leao, -1.020408, 24, 9.402985, 38, 8.38 / 10073354, Kamila Goncalves Lima de Oliveira, -1.020408, 21, 26.119403, 46, 25.10 / 10082898, Kamila Karen Morais de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10051940, Kamila Lorrane Neves Palmeira, 15.306122, 28, 7.313433, 10, 22.62 / 10035246, Kamila Marques de Carvalho Spineli, -3.061224, 23, -4.179104, 31, -7.24 / 10003711, Kamila Mesquita Dantas, 4.081633, 19, 13.582090, 29, 17.66 / 10010898, Kamila Micaelle Lemos Guimaraes, -5.102041, 22, 28.208955, 47, 23.11 / 10016706, Kamila Miranda Pereira da Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10031112, Kamila Mol Pereira, -1.020408, 13, 16.716418, 31, 15.70 / 10057165, Kamila Moreira Marques, -3.061224, 23, 11.492537, 39, 8.43 / 10084385, Kamila Moura dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10004009, Kamila Moura Scalon Cruvinel Rosa, 3.061224, 20, 22.985075, 33, 26.05 / 10087014, Kamila Nascimento Costa, -3.061224, 23, 19.850746, 43, 16.79 / 10061501, Kamila Natielly Gomes da Cruz, 11.224490, 22, 14.626866, 27, 25.85 / 10048191, Kamila Oliveira da Silva, 1.020408, 18, 15.671642, 36, 16.69 / 10054534, Kamila Pereira Bernardes, -3.061224, 23, 9.402985, 38, 6.34 / 10046141, Kamila Pereira de Lima, -6.122449, 15, 27.164179, 39, 21.04 / 10001076, Kamila Peres

Gomes, -3.061224, 21, 24.029851, 42, 20.97 / 10038214, Kamila Pinheiro dos Santos, -3.061224, 23, 28.208955, 47, 25.15 / 10091389, Kamila Quirino Correia, 11.224490, 30, 26.119403, 46, 37.34 / 10067132, Kamila Ruama Roriz Candido, 6.122449, 20, 17.761194, 29, 23.88 / 10023251, Kamila Santana Magalhaes, 17.346939, 32, 42.835821, 51, 60.18 / 10013821, Kamila Vitoria dos Santos da Silva, -2.040816, 22, 6.268657, 33, 4.23 / 10064299, Kamilah Majidah dos Santos Pereira, -9.183673, 20, 9.402985, 38, 0.22 / 10081145, Kamilla Alves Ferreira, -5.102041, 22, 3.134328, 35, -1.97 / 10060522, Kamilla Araujo Leite, 0.000000, 22, 8.358209, 33, 8.36 / 10005885, Kamilla Barbosa da Silva, 2.040816, 20, 14.626866, 34, 16.67 / 10071673, Kamilla Braga Pereira, 6.122449, 24, 28.208955, 43, 34.33 / 10001945, Kamilla Cerbino dos Santos, -6.122449, 12, 17.761194, 29, 11.64 / 10005276, Kamilla Cristal dos Santos Araujo, 1.020408, 21, 11.492537, 28, 12.51 / 10080435, Kamilla Dias Ribeiro Fernandes, 11.224490, 30, 13.582090, 40, 24.81 / 10027452, Kamilla dos Santos Ferreira, 6.122449, 16, 22.985075, 31, 29.11 / 10034221, Kamilla Ferreira Paiva, 13.265306, 26, 31.343284, 39, 44.61 / 10013608, Kamilla Fonseca Dias, 9.183673, 29, 24.029851, 45, 33.21 / 10072266, Kamilla Goncalves Calixto, 4.081633, 23, 17.761194, 38, 21.84 / 10093997, Kamilla Maria Santos da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10042892, Kamilla Mayara Melo Alvim, 0.000000, 22, 17.761194, 38, 17.76 / 10054398, Kamilla Meneses Silva, 14.285714, 28, 49.104478, 51, 63.39 / 10052041, Kamilla Monteiro Rocha, 1.020408, 12, -4.179104, 8, -3.16 / 10005659, Kamilla Paula Medeiros de Andrade, 6.122449, 26, 21.940299, 43, 28.06 / 10050965, Kamilla Rocha Cunha, 19.387755, 29, 37.611940, 46, 57.00 / 10036434, Kamilla Silva do Nascimento, 6.122449, 24, 21.940299, 37, 28.06 / 10031044, Kamilla Yngrid Rodrigues dos Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10050265, Kamille Cardoso Gomes, 1.020408, 25, 11.492537, 39, 12.51 / 10010556, Kamille Serpa dos Santos, 7.142857, 28, 38.656716, 52, 45.80 / 10048265, Kamille Vitoria de Jesus Miranda, -14.285714, 16, 0.000000, 32, -14.29 / 10083577, Kamilly Araujo de Azevedo, 2.040816, 16, 11.492537, 25, 13.53 / 10010481, Kamilly Cortes Gomes, -19.387755, 15, -15.671642, 26, -35.06 / 10081746, Kamilly Raquel de Melo Araujo, 7.142857, 15, 14.626866, 16, 21.77 / 10032990, Kamilly Rodrigues Rosa dos Reis, -4.081633, 17, 4.179104, 25, 0.10 / 10063538, Kamilly Soares Fernandes, -5.102041, 22, 1.044776, 34, -4.06 / 10001912, Kamilly Vitoria, 11.224490, 30, 5.223881, 36, 16.45 / 10062639, Kamilly Vitoria Rocha de Araujo, 27.551020, 38, 30.298507, 48, 57.85 / 10072907, Kamily Goncalves dos Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10085590, Kamily Vitoria Gomes de Jesus, 15.306122, 25, 31.343284, 38, 46.65 / 10033115, Kamily Vitoria Pereira de Paula, 11.224490, 28, -11.492537, 28, -0.27 / 10010440, Kamyla Lima da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10068304, Kamyla Moura Maeda, -1.020408, 23, 10.447761, 35, 9.43 / 10035062, Kamyla Pereira Lunguinho, 17.346939, 29, 27.164179, 39, 44.51 / 10081070, Kamylla Florencia de Oliveira, -21.428571, 14, 1.044776, 34, -20.38 / 10015260, Kamylla Lopes Ferreira, 23.469388, 32, 35.522388, 43, 58.99 / 10021062, Kamylla Maryana Barros Aguiar, 16.326531, 31, 36.567164, 51, 52.89 / 10081979, Kamylla Stephanie da Silva Medeiros, 0.000000, 21, 7.313433, 28, 7.31 / 10017700, Kamyllie Vitoria Santos da Silva, -4.081633, 16, -6.268657, 15, -10.35 / 10077441, Kanan de Paula Lima, -7.142857, 21, 14.626866, 37, 7.48 / 10019477, Kananda Thwyana Veras de Araujo, -7.142857, 21, 5.223881, 36, -1.92 / 10095128, Karem Cristina Silverio de Oliveira, 13.265306, 31, -1.044776, 33, 12.22 / 10003934, Karem Julia Sousa Cavalcante, 9.183673, 24, 27.164179, 38, 36.35 / 10059565, Karem Laslie Cipriano Alves, 8.163265, 26, 30.298507, 44, 38.46 / 10072705, Karem Pollyana Ramos da Silva, 4.081633, 24, 19.850746, 38, 23.93 / 10061958, Karem Raquel Martins de Oliveira Freitas, 7.142857, 28, 24.029851, 45, 31.17 / 10069666, Karen Abreu Rodrigues, -3.061224, 23, 5.223881, 36, 2.16 / 10003605, Karen Alves Carneiro, 1.020408, 23, 27.164179, 39, 28.18 / 10035790, Karen Alves dos Santos, 6.122449, 18, 9.402985, 21, 15.53 / 10005141, Karen Alves Moreira, 9.183673, 25, 26.119403, 43, 35.30 / 10077244, Karen Araujo Faleiros, 5.102041, 27, 19.850746, 43, 24.95 / 10006495, Karen Barros Fernandez, 18.367347, 22, 41.791045, 47, 60.16 / 10041656, Karen Cagali, 3.061224, 20, 19.850746, 32, 22.91 / 10094919, Karen Carolina Ferreira Conceicao, -4.081633, 22, 8.358209, 29, 4.28 / 10041574, Karen Christina Cavalcante de Abreu, 17.346939, 31, 37.611940, 49, 54.96 / 10035199, Karen Christine Fideles da Silva, 9.183673, 21, 22.985075, 33, 32.17 /

10036001, Karen Cristhine de Oliveira Holanda, 11.224490, 16, 25.074627, 27, 36.30 / 10030826, Karen Cristine Silva de Andrade, 6.122449, 23, 34.477612, 44, 40.60 / 10082721, Karen Cristiny Fonseca Vidal, 3.061224, 26, 5.223881, 36, 8.29 / 10086979, Karen Cristyne Santos de Melo, 8.163265, 27, 28.208955, 43, 36.37 / 10059098, Karen Cruz de Anchieta, 18.367347, 26, 28.208955, 36, 46.58 / 10039600, Karen da Silva Costa, -1.020408, 20, 18.805970, 33, 17.79 / 10055402, Karen da Silva Santos, -15.306122, 17, -15.671642, 26, -30.98 / 10041793, Karen de Oliveira Cavalcante, 5.102041, 24, 27.164179, 42, 32.27 / 10020686, Karen Evelyn da Silva Marques, 13.265306, 31, 36.567164, 51, 49.83 / 10025116, Karen Fernanda Pontes Barbosa Santos, 11.224490, 30, 17.761194, 42, 28.99 / 10056775, Karen Ferreira de Souza, 7.142857, 20, 42.835821, 47, 49.98 / 10000689, Karen Franco Paiva, 10.204082, 26, 15.671642, 32, 25.88 / 10039894, Karen Gabrielly de Jesus Oliveira, -5.102041, 22, -5.223881, 31, -10.33 / 10042275, Karen Gualberto, -3.061224, 18, 7.313433, 29, 4.25 / 10076198, Karen Ingrid Sousa Cardial, 3.061224, 14, 8.358209, 23, 11.42 / 10070417, Karen Isabel Morais Sousa, 5.102041, 27, 17.761194, 42, 22.86 / 10080204, Karen Jennifer Torres Calazans, -5.102041, 22, 17.761194, 42, 12.66 / 10032805, Karen Leticia de Sousa Mourao, 9.183673, 28, 19.850746, 40, 29.03 / 10025627, Karen Lorena Pereira Soares, -7.142857, 21, -3.134328, 32, -10.28 / 10077165, Karen Lorrane Azevedo de Lima, 8.163265, 27, 16.716418, 29, 24.88 / 10049106, Karen Luna Moreira de Magalhaes Galli, 12.244898, 28, 42.835821, 50, 55.08 / 10053509, Karen Meirielly Rosa de Sousa, -5.102041, 22, 15.671642, 41, 10.57 / 10005174, Karen Paiva Trindade Rufino, 14.285714, 27, 32.388060, 40, 46.67 / 10019948, Karen Pereira de Oliveira, 11.224490, 30, 13.582090, 40, 24.81 / 10054719, Karen Priscila de Azevedo Braga, -13.265306, 18, 1.044776, 34, -12.22 / 10031748, Karen Roberta Ramos Lourenco, 15.306122, 32, 19.850746, 43, 35.16 / 10050621, Karen Rodrigues Euzebio, 11.224490, 30, 30.298507, 48, 41.52 / 10020412, Karen Tielly Barbosa Lauro, -13.265306, 18, 13.582090, 40, 0.32 / 10033639, Karen Victoria Rodrigues Ferreira, -2.040816, 20, 28.208955, 38, 26.17 / 10059554, Karen Whitney Ferreira Soares, -3.061224, 23, 11.492537, 39, 8.43 / 10027178, Karenina Guerra de Miranda, 14.285714, 29, 18.805970, 37, 33.09 / 10065917, Karenliz Lopes Bezerra, 7.142857, 28, 7.313433, 37, 14.46 / 10005877, Karielle Araujo de Azevedo, -3.061224, 23, 17.761194, 42, 14.70 / 10001428, Kariene Braz Cerqueira, 19.387755, 29, 27.164179, 39, 46.55 / 10049910, Kariene Passos de Almeida, 16.326531, 25, 34.477612, 43, 50.80 / 10011011, Karilli das Gracas Barbosa, 11.224490, 28, 14.626866, 38, 25.85 / 10013516, Karina Andrade de Araujo, 9.183673, 27, 13.582090, 40, 22.77 / 10053267, Karina Andrade de Santana, 5.102041, 27, 26.119403, 46, 31.22 / 10049956, Karina Antonio de Sousa, 16.326531, 31, 51.194030, 55, 67.52 / 10087802, Karina Aparecida Tavares Vitorino, -3.061224, 23, 19.850746, 43, 16.79 / 10083827, Karina Baccoli da Silva, 3.061224, 17, 19.850746, 31, 22.91 / 10052290, Karina Batista do Nascimento, 7.142857, 16, 6.268657, 14, 13.41 / 10051805, Karina Brandao do Amor Cardoso, 1.020408, 25, 21.940299, 44, 22.96 / 10013043, Karina Cardoso de Lima, 14.285714, 27, 39.701493, 49, 53.99 / 10017873, Karina Carvalho Freitas, 4.081633, 25, 19.850746, 40, 23.93 / 10089274, Karina Correia dos Santos, 20.408163, 31, 37.611940, 49, 58.02 / 10018169, Karina Costa Sousa, -21.428571, 14, 19.850746, 43, -1.58 / 10082446, Karina da Costa Ribeiro, 15.306122, 32, 32.388060, 49, 47.69 / 10005031, Karina da Cunha Pompeu Alves, 15.306122, 28, 28.208955, 47, 43.52 / 10023376, Karina da Rocha Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10095645, Karina de Carvalho Barbosa da Silva, 1.020408, 18, 26.119403, 35, 27.14 / 10006484, Karina de Lima Barros, 11.224490, 30, 28.208955, 47, 39.43 / 10018724, Karina de Medeiros, 16.326531, 28, 31.343284, 48, 47.67 / 10050444, Karina de Oliveira Lima, 11.224490, 29, 19.850746, 35, 31.08 / 10028140, Karina de Oliveira Sampaio, 19.387755, 34, 34.477612, 50, 53.87 / 10018460, Karina de Paula Pereira, 15.306122, 28, 26.119403, 35, 41.43 / 10054295, Karina de Souza Macedo, 0.000000, 17, -5.223881, 15, -5.22 / 10080272, Karina de Souza Soares, -13.265306, 18, 13.582090, 40, 0.32 / 10015327, Karina de Souza Xavier, 7.142857, 25, 31.343284, 40, 38.49 / 10004605, Karina Dias Adorno, -6.122449, 18, 21.940299, 37, 15.82 / 10056012, Karina dos Reis Fernandes, -2.040816, 21, 29.253731, 46, 27.21 / 10070871, Karina e Silva Souza, 18.367347, 28, 45.970149, 50, 64.34 / 10042569, Karina Eduarda Roman Ros, 13.265306, 23, 18.805970, 24, 32.07 / 10005275, Karina Gleice Fiuza Rocha, 9.183673, 27, 30.298507, 48,

39.48 / 10038496, Karina Lacerda Sousa, 19.387755, 34, 24.029851, 45, 43.42 / 10021159, Karina Leal Sestrem, 15.306122, 32, 28.208955, 47, 43.52 / 10053303, Karina Luiza Moura de Melo, 3.061224, 26, 13.582090, 40, 16.64 / 10041204, Karina Marcia Araujo, 1.020408, 25, 21.940299, 44, 22.96 / 10026275, Karina Maria dos Santos Silva, 7.142857, 27, 6.268657, 32, 13.41 / 10028214, Karina Mel da Costa Trindade, 2.040816, 21, 13.582090, 33, 15.62 / 10054655, Karina Melo de Franca, 2.040816, 21, 20.895522, 38, 22.94 / 10042189, Karina Monteiro de Souza, -8.163265, 18, 15.671642, 32, 7.51 / 10003090, Karina Pereira Mendes, -13.265306, 18, 13.582090, 40, 0.32 / 10093177, Karina Peres Mereti Soares, 7.142857, 28, 28.208955, 47, 35.35 / 10081974, Karina Pessoa de Lima, -3.061224, 21, 3.134328, 35, 0.07 / 10049518, Karina Pinto Dallasta, 19.387755, 29, 30.298507, 36, 49.69 / 10080076, Karina Poliana Nascimento, 10.204082, 29, 3.134328, 35, 13.34 / 10000201, Karina Portugal Figueiredo, 19.387755, 26, 38.656716, 47, 58.04 / 10047653, Karina Ribeiro Neves, 9.183673, 25, 30.298507, 40, 39.48 / 10067827, Karina Rocha da Silva, -7.142857, 9, 3.134328, 14, -4.01 / 10024486, Karina Rodrigues Queiroz, -9.183673, 20, -5.223881, 31, -14.41 / 10019484, Karina Soares Cavalcante, 9.183673, 29, 26.119403, 46, 35.30 / 10038774, Karina Tiberico Andrade, -3.061224, 23, 14.626866, 39, 11.57 / 10079508, Karina Torres Sampaio, 7.142857, 28, 9.402985, 38, 16.55 / 10009135, Karine Alves do Nascimento, 0.000000, 19, 8.358209, 30, 8.36 / 10076371, Karine Antonio da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10083255, Karine Araujo de Sousa, 3.061224, 26, 9.402985, 38, 12.46 / 10073680, Karine Araujo Fernandes, -5.102041, 18, 14.626866, 32, 9.52 / 10094236, Karine Borges Cardoso da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10010813, Karine Cardoso de Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10000193, Karine Castro Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10052209, Karine Cordeiro Aragao, 1.020408, 15, 20.895522, 29, 21.92 / 10060475, Karine da Silva Rodrigues, 9.183673, 26, 33.432836, 49, 42.62 / 10057531, Karine da Silva Santos, -6.122449, 20, 14.626866, 40, 8.50 / 10076386, Karine das Gracas Almeida de Oliveira Costa, 16.326531, 26, 33.432836, 43, 49.76 / 10000883, Karine Gomes de Oliveira, -17.346939, 16, 7.313433, 37, -10.03 / 10014843, Karine Inocencio Freitas Santos, 5.102041, 23, 18.805970, 36, 23.91 / 10096512, Karine Kelly de Carvalho Lucena, -9.183673, 20, -15.671642, 26, -24.86 / 10048412, Karine Lopes da Silva, 2.040816, 25, 16.716418, 36, 18.76 / 10004392, Karine Lucinda de Andrades, 2.040816, 15, 18.805970, 36, 20.85 / 10062183, Karine Luz de Oliveira, 1.020408, 25, 3.134328, 35, 4.15 / 10044471, Karine Meinahrd, 11.224490, 24, 29.253731, 39, 40.48 / 10013662, Karine Mendes Lacerda, 13.265306, 28, 41.791045, 51, 55.06 / 10067987, Karine Monteiro Tarchetti, -3.061224, 23, 24.029851, 45, 20.97 / 10081413, Karine Ohane Fonseca de Souza, 6.122449, 21, 21.940299, 31, 28.06 / 10048692, Karine Pedroza dos Santos, -2.040816, 18, 17.761194, 32, 15.72 / 10014532, Karine Pereira Leite, -5.102041, 22, 11.492537, 39, 6.39 / 10002087, Karine Rocha Lopes, -1.020408, 24, 17.761194, 42, 16.74 / 10045327, Karine Rosa de Carvalho Fleury, -1.020408, 19, 30.298507, 44, 29.28 / 10042562, Karine Santanna Lacorte, 28.571429, 34, 48.059701, 49, 76.63 / 10082387, Karine Silva Biliu, 9.183673, 23, 14.626866, 28, 23.81 / 10022347, Karine Siqueira Sales Correia, 11.224490, 30, 18.805970, 41, 30.03 / 10041210, Karine Sloniak, 0.000000, 20, 41.791045, 50, 41.79 / 10054983, Karine Souza de Almeida, 15.306122, 26, 32.388060, 46, 47.69 / 10043529, Karinna Goncalves dos Santos, -3.061224, 21, 0.000000, 33, -3.06 / 10023039, Karinne Carneiro Nogueira, 7.142857, 24, 32.388060, 44, 39.53 / 10089498, Karinne Faraco de Azevedo Boaventura, 6.122449, 26, 11.492537, 36, 17.61 / 10067386, Karinny Soares Pires, 8.163265, 26, 37.611940, 50, 45.78 / 10005347, Kariny Beatriz da Silva Sousa, 17.346939, 33, 1.044776, 34, 18.39 / 10070318, Kariny Carneiro dos Reis, 13.265306, 31, 5.223881, 36, 18.49 / 10016096, Kariny da Silva Viana Costa, 9.183673, 28, 28.208955, 44, 37.39 / 10021725, Kariny Gabriely Menezes Alves, -17.346939, 16, -1.044776, 33, -18.39 / 10061552, Kariny Marques de Matos Melo, -5.102041, 22, 5.223881, 36, 0.12 / 10004694, Kariny Queiroz de Medeiros, 27.551020, 34, 20.895522, 28, 48.45 / 10062623, Kariny Raquel Goncalves Pereira, -3.061224, 23, 28.208955, 47, 25.15 / 10080958, Karita Bethany Ribeiro dos Santos, -1.020408, 14, 10.447761, 23, 9.43 / 10086377, Karita Marcela Jacinta da Silva, 18.367347, 26, 41.791045, 49, 60.16 / 10001069, Karla Alexandre dos Santos, 23.469388, 36, 53.283582, 59, 76.75 / 10057944, Karla Araujo Saboia, -3.061224, 16, 15.671642, 35, 12.61 /

10003465, Karla Beatriz Rocha Tolentino, 5.102041, 19, 18.805970, 31, 23.91 / 10065975, Karla Caroline de Souza, -8.163265, 20, 3.134328, 35, -5.03 / 10047270, Karla Cristhiane Couto de Lima, 10.204082, 24, 17.761194, 32, 27.97 / 10064475, Karla Cristina Ferreira da Silva Conceicao, -1.020408, 24, 11.492537, 39, 10.47 / 10025386, Karla Cristina Moreira Bernardes, -7.142857, 19, 12.537313, 36, 5.39 / 10072745, Karla da Silva Florencio, 13.265306, 31, 28.208955, 47, 41.47 / 10072296, Karla de Souza, 9.183673, 25, 18.805970, 35, 27.99 / 10028505, Karla Eduarda Costa da Silva, 14.285714, 29, 45.970149, 53, 60.26 / 10021935, Karla Ferreira da Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10002946, Karla Ferreira de Sousa, 8.163265, 23, 31.343284, 38, 39.51 / 10091621, Karla Gabrielly Azevedo de Sousa, -7.142857, 20, 4.179104, 33, -2.96 / 10027418, Karla Ingrid Nascimento de Sousa, -3.061224, 23, 28.208955, 47, 25.15 / 10091038, Karla Jheniffer Xavier Lopes, 6.122449, 26, 14.626866, 33, 20.75 / 10000452, Karla Joyce Amaral Mota, 13.265306, 25, 33.432836, 46, 46.70 / 10041579, Karla Karine Dias de Moura, 17.346939, 29, 34.477612, 47, 51.82 / 10059104, Karla Karisa Sousa Santos, 15.306122, 28, 32.388060, 48, 47.69 / 10067711, Karla Lavinia de Moura Gonzaga, -3.061224, 11, 12.537313, 25, 9.48 / 10065870, Karla Letycia Franca Costa, 17.346939, 32, 20.895522, 26, 38.24 / 10045860, Karla Lorrane Carneiro de Avelar, 5.102041, 27, 9.402985, 38, 14.51 / 10051760, Karla Luanna Souza Goncalves, 6.122449, 9, 15.671642, 29, 21.79 / 10071085, Karla Maria dos Santos Pereira, -5.102041, 19, 3.134328, 23, -1.97 / 10078570, Karla Marques Cascao, 15.306122, 28, 34.477612, 50, 49.78 / 10077316, Karla Medeiros de Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10034245, Karla Monica Conceicao Sales, 16.326531, 32, 9.402985, 38, 25.73 / 10090459, Karla Morais da Rocha, 3.061224, 26, 21.940299, 44, 25.00 / 10099152, Karla Nascimento de Alencar, 1.020408, 17, 5.223881, 21, 6.24 / 10026412, Karla Nogueira do Valle, 12.244898, 30, 22.985075, 44, 35.23 / 10006420, Karla Oliveira da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10046250, Karla Patricia Amaral, 10.204082, 24, 11.492537, 31, 21.70 / 10073587, Karla Pessoa Monteiro Britto, 11.224490, 30, 32.388060, 49, 43.61 / 10050477, Karla Rafaela de Souza Silva dos Santos, -1.020408, 24, -7.313433, 30, -8.33 / 10066389, Karla Rayanne Aguiar Souza, -15.306122, 17, 18.805970, 42, 3.50 / 10003013, Karla Rayza Campelo Costa, 7.142857, 28, 13.582090, 40, 20.72 / 10002827, Karla Ribeiro Maia Rego, -7.142857, 21, 3.134328, 35, -4.01 / 10018846, Karla Sinara Souza Magalhaes, 4.081633, 22, 7.313433, 27, 11.40 / 10090181, Karla Sousa das N Eves, 6.122449, 25, 13.582090, 36, 19.70 / 10043552, Karla Spinola Patricio, 3.061224, 26, 17.761194, 42, 20.82 / 10091281, Karla Trindade de Souza, -11.224490, 19, 5.223881, 36, -6.00 / 10028264, Karla Vitoria Costa Trindade, 6.122449, 19, 8.358209, 23, 14.48 / 10029151, Karleane de Oliveira Cardozo, -11.224490, 16, 7.313433, 20, -3.91 / 10029826, Karliany de Souza Oliveira, 28.571429, 35, 48.059701, 51, 76.63 / 10034354, Karlla Regina Santos Dias, 17.346939, 30, 27.164179, 46, 44.51 / 10002638, Karlla Stefane Fernandes e Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10055986, Karlos Regio Lima Miranda, 0.000000, 12, 14.626866, 38, 14.63 / 10058297, Karoeiny Braz Mello, -7.142857, 21, 13.582090, 40, 6.44 / 10064559, Karolainy Alves Barros, 11.224490, 28, 26.119403, 41, 37.34 / 10032890, Karolayne Arantes Araujo, -11.224490, 16, 6.268657, 31, -4.96 / 10053962, Karolayne Ferreira de Lima, 3.061224, 26, 5.223881, 36, 8.29 / 10093245, Karolayne Gomes da Silva, 1.020408, 18, 17.761194, 36, 18.78 / 10070503, Karolene Rodrigues Alves, 5.102041, 27, 15.671642, 41, 20.77 / 10008325, Karolina Alves Ferreira, 19.387755, 34, 32.388060, 49, 51.78 / 10021039, Karolina Alves Oliveira, 5.102041, 22, 24.029851, 32, 29.13 / 10045612, Karolina Araujo Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10013676, Karolina Barros Pereira, -9.183673, 20, -5.223881, 31, -14.41 / 10000251, Karolina Bastos Cavalcante, -3.061224, 14, 10.447761, 22, 7.39 / 10000887, Karolina Batista dos Reis da Silva, 24.489796, 31, 49.104478, 52, 73.59 / 10026748, Karolina da Silva Barbosa, 10.204082, 26, 25.074627, 39, 35.28 / 10094498, Karolina da Silva Soares, 18.367347, 29, 30.298507, 45, 48.67 / 10009870, Karolina Ernesto Ruas, -1.020408, 15, 7.313433, 25, 6.29 / 10093435, Karolina Ferreira de Carvalho e Costa, 7.142857, 22, 19.850746, 33, 26.99 / 10048805, Karolina Marcia Taquari Santos, 3.061224, 19, 35.522388, 42, 38.58 / 10051154, Karolina Maria Oliveira de Macedo, 3.061224, 26, 28.208955, 47, 31.27 / 10015409, Karolina Monteiro Borges de Aguiar, 2.040816, 17, 18.805970, 29, 20.85 / 10011319, Karolina Monteiro da Silva, -11.224490, 19, 15.671642, 41,

4.45 / 10018258, Karolina Moreira de Souza, 16.326531, 30, 49.104478, 56, 65.43 / 10022909, Karolina Nascimento da Silva, 3.061224, 21, 11.492537, 34, 14.55 / 10086104, Karolina Oliveira Gomes, 7.142857, 25, 26.119403, 41, 33.26 / 10076082, Karolina Priscila Serafim Sousa, 7.142857, 12, 2.089552, 7, 9.23 / 10042018, Karolina Quadros Montalvao, 1.020408, 22, 15.671642, 39, 16.69 / 10039009, Karolina Reis Cunha Moura, 21.428571, 34, 28.208955, 43, 49.64 / 10030190, Karolina Soares dos Santos Pereira, -7.142857, 17, 18.805970, 37, 11.66 / 10092123, Karolina Soares Oliveira, -1.020408, 24, 15.671642, 41, 14.65 / 10028242, Karoline Araujo de Castro Ferreira, 32.653061, 37, 49.104478, 55, 81.76 / 10051057, Karoline Araujo Oliveira, -13.265306, 9, 8.358209, 16, -4.91 / 10095881, Karoline Barbara Rocha Alves, 7.142857, 28, 13.582090, 40, 20.72 / 10022278, Karoline Barbosa da Cunha, 1.020408, 19, 16.716418, 35, 17.74 / 10096424, Karoline Bouto de Sa, 10.204082, 27, 34.477612, 45, 44.68 / 10005668, Karoline da Conceicao Pinto, 20.408163, 30, 31.343284, 44, 51.75 / 10052876, Karoline da Costa de Souza, -1.020408, 24, 3.134328, 35, 2.11 / 10042511, Karoline da Silva e Souza, -4.081633, 14, 12.537313, 29, 8.46 / 10051643, Karoline de Faria Rodrigues, 11.224490, 29, 22.985075, 44, 34.21 / 10052785, Karoline de Oliveira Juliao Lima, -17.346939, 16, 32.388060, 49, 15.04 / 10053176, Karoline de Souza Ribeiro, 14.285714, 28, 25.074627, 41, 39.36 / 10035006, Karoline do Amaral Dourado Carvalho, -8.163265, 14, 16.716418, 24, 8.55 / 10072345, Karoline Ferreira da Silva, 14.285714, 24, 25.074627, 34, 39.36 / 10021126, Karoline Goncalves de Medeiros, 11.224490, 30, 26.119403, 46, 37.34 / 10029221, Karoline Lima Diniz, 3.061224, 20, 16.716418, 32, 19.78 / 10000320, Karoline Lourenco Araujo da Silva, 26.530612, 31, 39.701493, 45, 66.23 / 10095607, Karoline Maria Ferreira, 1.020408, 25, 9.402985, 38, 10.42 / 10025537, Karoline Maria Pereira da Silva, -2.040816, 19, 21.940299, 39, 19.90 / 10000575, Karoline Mariano Vitor, 18.367347, 33, 19.850746, 42, 38.22 / 10042640, Karoline Martins Barradas, 19.387755, 31, 15.671642, 23, 35.06 / 10006945, Karoline Noletto de Vasconcelos, 1.020408, 25, 24.029851, 45, 25.05 / 10080185, Karoline Raquel da Silva Pereira, -7.142857, 18, 12.537313, 31, 5.39 / 10017753, Karoline Rocha Alecrim, -3.061224, 14, 9.402985, 36, 6.34 / 10071897, Karoline Rodrigues da Silva, 2.040816, 22, 9.402985, 37, 11.44 / 10004875, Karoline Thuane da Silva Sousa, -17.346939, 16, 7.313433, 37, -10.03 / 10087141, Karolinne Sousa Rocha, -5.102041, 22, 17.761194, 42, 12.66 / 10031286, Karolinne Spigoloni Oliveira de Almeida, -4.081633, 21, 3.134328, 32, -0.95 / 10040110, Karoliny Alves de Menezes, 6.122449, 27, 24.029851, 45, 30.15 / 10033806, Karoliny de Almeida Ferreira, 17.346939, 31, 28.208955, 40, 45.56 / 10030670, Karoliny Lira Gregorio, 15.306122, 32, 24.029851, 45, 39.34 / 10044568, Karoliny Luisy Goncalves Medeiros, 11.224490, 27, 39.701493, 51, 50.93 / 10018750, Karoliny Rayane Rocha, 7.142857, 25, 24.029851, 33, 31.17 / 10039667, Karollaine Nunes de Andrade, -1.020408, 24, 19.850746, 43, 18.83 / 10065611, Karollina Miranda da Rocha Lopes, 14.285714, 26, 43.880597, 51, 58.17 / 10005534, Karolline Batista de Melo, 14.285714, 25, 43.880597, 47, 58.17 / 10084359, Karolline Rodrigues de Lima, 12.244898, 28, 22.985075, 42, 35.23 / 10057566, Karollinn Marques Monteiro, 7.142857, 25, 20.895522, 40, 28.04 / 10018982, Karollyne de Souza Juvenal, 13.265306, 31, 9.402985, 38, 22.67 / 10086351, Karollyne Lima de Farias Ribeiro, 14.285714, 29, 18.805970, 39, 33.09 / 10039702, Karollyne Silva Ferraz, 5.102041, 23, 37.611940, 46, 42.71 / 10023775, Karolyn Alves Barbosa, -2.040816, 18, 19.850746, 31, 17.81 / 10008870, Karolyna Lima Alves, 3.061224, 26, 19.850746, 43, 22.91 / 10068281, Karolyna Moura Maeda, -5.102041, 19, 14.626866, 37, 9.52 / 10075941, Karolyna Veloso Rodrigues, 15.306122, 26, 29.253731, 45, 44.56 / 10068162, Karolyne da Silva Santos, 3.061224, 25, 10.447761, 38, 13.51 / 10051587, Karolyne dos Santos Oliveira, -1.020408, 18, 11.492537, 27, 10.47 / 10065310, Karolyne Lemos Rodrigues, 14.285714, 27, 31.343284, 36, 45.63 / 10036464, Karolyne Thays de Faria, 16.326531, 26, 26.119403, 39, 42.45 / 10052546, Karsley de Franca Santos, -2.040816, 19, 3.134328, 27, 1.09 / 10049487, Karyna Camboim de Vasconcelos Silva, 4.081633, 26, 19.850746, 43, 23.93 / 10063650, Karyna Sa de Aguiar Matos, 8.163265, 25, 25.074627, 42, 33.24 / 10058570, Karyne Braz Cerqueira, -7.142857, 17, 22.985075, 38, 15.84 / 10026616, Karyne Cristine da Fonseca, -1.020408, 19, 14.626866, 31, 13.61 / 10036549, Karyne Oliveira Ramos Bastos, 11.224490, 23, 19.850746, 23, 31.08 / 10072588, Karynne Alves Silva, 11.224490, 19, 14.626866, 28, 25.85 / 10075856,

Kassia Camila Camargo de Sa, -5.102041, 22, 26.119403, 46, 21.02 / 10031524, Kassia Damaceno Reis, 10.204082, 29, 37.611940, 48, 47.82 / 10024074, Kassia Evelyn Costa, 15.306122, 26, 45.970149, 53, 61.28 / 10051399, Kassia Hellen Ramos Lima, 13.265306, 31, 11.492537, 39, 24.76 / 10037390, Kassia Larissa Leal de Oliveira, 0.000000, 24, 27.164179, 38, 27.16 / 10032972, Kassia Mendes dos Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10011951, Kassia Priscila da Silva Jube, -3.061224, 23, 21.940299, 44, 18.88 / 10040146, Kassia Sabrina da Silva Mendes, -5.102041, 22, 7.313433, 37, 2.21 / 10012066, Kassiane Nunes Tavares, 3.061224, 26, 19.850746, 43, 22.91 / 10044607, Katarina Conceicao da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10037583, Katarina Dias Alves, 3.061224, 23, 17.761194, 37, 20.82 / 10051445, Katarina Franca de Carvalho, 9.183673, 29, 25.074627, 45, 34.26 / 10036457, Katarina Louise Rego Moura Barros, 9.183673, 24, 21.940299, 33, 31.12 / 10003756, Katarine Heidrich da Silva, -4.081633, 19, 26.119403, 38, 22.04 / 10078901, Katarine Oliveira Tavares Lopes, -3.061224, 23, 11.492537, 39, 8.43 / 10059733, Kate Oliveira Santos, 25.510204, 33, 35.522388, 47, 61.03 / 10066321, Katharine Vieira Nunes dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10035008, Katharinne Gomes Lima, 8.163265, 19, 11.492537, 26, 19.66 / 10070732, Kathelen Sophia Sousa Mendes, 1.020408, 25, 10.447761, 38, 11.47 / 10025838, Katherine Deborah Farias Pereira, 11.224490, 21, 25.074627, 33, 36.30 / 10095842, Katherine Paulino Cardoso, 5.102041, 27, 39.701493, 52, 44.80 / 10006912, Kathleen Castelo da Silva, 12.244898, 24, 26.119403, 39, 38.36 / 10014035, Kathleen Cristine Souza da Conceicao, -1.020408, 24, 5.223881, 36, 4.20 / 10089295, Kathleen de Oliveira Monteiro, 3.061224, 17, 4.179104, 18, 7.24 / 10003811, Kathleen Gabrielle Lima Dias, -1.020408, 20, 8.358209, 29, 7.34 / 10061532, Kathleen Lorrane Lima Pascoal, 20.408163, 31, 39.701493, 51, 60.11 / 10061477, Kathleen Pereira da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10057348, Kathleen Ribeiro Cardoso dos Santos, -9.183673, 20, 11.492537, 39, 2.31 / 10023187, Kathleen Santos da Silva Ozorio, 3.061224, 22, 13.582090, 40, 16.64 / 10036913, Kathleen Silva Santos, -4.081633, 18, 7.313433, 22, 3.23 / 10000864, Kathleen Tabata Araujo Gomes, 9.183673, 27, 27.164179, 39, 36.35 / 10016259, Kathleen Valverde da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10055407, Kathya Mayra Aquino Neves, 4.081633, 19, 13.582090, 32, 17.66 / 10021960, Katia Adriane Silva Borges, 16.326531, 30, 47.014925, 54, 63.34 / 10009589, Katia Alessandra Costa Os Santos, 13.265306, 29, 49.104478, 57, 62.37 / 10076804, Katia Andrea Carbonato, 6.122449, 26, 20.895522, 37, 27.02 / 10038473, Katia Calisto Ribeiro da Silva, 2.040816, 19, 11.492537, 28, 13.53 / 10080742, Katia Carneiro da Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10018977, Katia Caroline Ribeiro Feitosa, 22.448980, 33, 38.656716, 52, 61.11 / 10027544, Katia Christina Ferreira Oliveira Mendonca, 6.122449, 23, 22.985075, 36, 29.11 / 10092366, Katia Cilene Abreu Neres da Silva, 1.020408, 21, 12.537313, 31, 13.56 / 10013315, Katia Correa Guimaraes, 0.000000, 20, 9.402985, 36, 9.40 / 10050365, Katia Cristina Soares de Oliveira, -6.122449, 21, 9.402985, 38, 3.28 / 10032466, Katia Cristine Silverio, 13.265306, 26, 39.701493, 42, 52.97 / 10068302, Katia da Silva, -2.040816, 22, 9.402985, 38, 7.36 / 10076509, Katia da Silva Neves, 0.000000, 0, 0.000000, 0, 0.00 / 10072047, Katia da Silva Sena, 7.142857, 24, 13.582090, 32, 20.72 / 10051669, Katia Daiane Ataide Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10085397, Katia de Jesus Silva Ferreira, 7.142857, 27, 18.805970, 37, 25.95 / 10045933, Katia do Nascimento Pires, -5.102041, 22, 7.313433, 37, 2.21 / 10032594, Katia Duarte Ferreira, 9.183673, 29, 17.761194, 42, 26.94 / 10020196, Katia Estefania da Silva Lamounier, 23.469388, 36, 36.567164, 51, 60.04 / 10013119, Katia Estelita do Amaral Silva, 11.224490, 30, 1.044776, 34, 12.27 / 10083209, Katia Ferreira, -1.020408, 24, 3.134328, 35, 2.11 / 10076752, Katia Ferreira da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10065482, Katia Fonseca de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10001652, Katia Geralda Ribeiro Guimaraes, -2.040816, 18, 0.000000, 25, -2.04 / 10077942, Katia Henrique de Melo, 8.163265, 15, 18.805970, 25, 26.97 / 10095207, Katia Irene da Silva Santos, -15.306122, 17, 16.716418, 41, 1.41 / 10007130, Katia Kaue Vieira Pedra, 4.081633, 22, 32.388060, 41, 36.47 / 10087043, Katia Leila Pereira de Souza, 14.285714, 25, -2.089552, 9, 12.20 / 10020127, Katia Maciel de Oliveira Cunha, 3.061224, 26, 15.671642, 41, 18.73 / 10045204, Katia Maria dos Santos Gama, 10.204082, 27, 29.253731, 46, 39.46 / 10056450, Katia Maria Rabello Rodrigues,

3.061224, 26, 5.223881, 36, 8.29 / 10008929, Katia Mendes Souza, -5.102041, 22, 15.671642, 41, 10.57 / 10064029, Katia Nunes dos Santos, -4.081633, 19, 10.447761, 29, 6.37 / 10000980, Katia Pereira da Silva Ramos, 11.224490, 29, 35.522388, 49, 46.75 / 10000442, Katia Pereira Moreira, 9.183673, 29, 15.671642, 41, 24.86 / 10038548, Katia Rejane Batista de Paula, 3.061224, 26, 32.388060, 49, 35.45 / 10052068, Katia Silene Gomes, 19.387755, 31, 16.716418, 36, 36.10 / 10074065, Katia Simone Lima da Silva Pereira, -7.142857, 21, 17.761194, 42, 10.62 / 10029310, Katia Sitta Fortini, 11.224490, 25, 30.298507, 43, 41.52 / 10021458, Katia Vieira da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10089092, Katiana da Silva Leite Sousa, 16.326531, 30, 20.895522, 39, 37.22 / 10007884, Katiana Ferreira de Oliveira, 5.102041, 27, 15.671642, 41, 20.77 / 10006437, Katiana Ribeiro Teles Fekete, 15.306122, 31, 41.791045, 52, 57.10 / 10014900, Katiane Alves de Souza, -1.020408, 17, 3.134328, 7, 2.11 / 10014880, Katiane Pereira Cavalcante Dourado de Sousa, 6.122449, 24, 13.582090, 39, 19.70 / 10081024, Katiane Rocha Pereira, 3.061224, 23, 15.671642, 29, 18.73 / 10082613, Katiany Chaves da Silva, -12.244898, 18, 12.537313, 36, 0.29 / 10051776, Katiany Cristina de Souza, -2.040816, 22, 14.626866, 38, 12.59 / 10096954, Katielle de Jesus Rodrigues, 9.183673, 29, 1.044776, 34, 10.23 / 10025943, Katielle Alves de Oliveira, 5.102041, 19, 19.850746, 26, 24.95 / 10087521, Katielly Maia Leite, -11.224490, 19, 13.582090, 40, 2.36 / 10030383, Katielly Silva Barbosa, -19.387755, 15, 7.313433, 37, -12.07 / 10038325, Katielly Tavares Rodrigues, 11.224490, 24, 26.119403, 34, 37.34 / 10089505, Katielly Vieira Silva, 5.102041, 17, 10.447761, 20, 15.55 / 10068918, Katiely Pereira Frades, 1.020408, 25, 29.253731, 47, 30.27 / 10055694, Katiely Teixeira Barbosa, 3.061224, 26, 13.582090, 40, 16.64 / 10026544, Katina Tarcilia dos Santos de Aquino, 1.020408, 25, 9.402985, 38, 10.42 / 10080686, Katiucia Batista da Silva Lustosa, 14.285714, 27, 48.059701, 54, 62.35 / 10006866, Katiussa Valeska Magalhaes de Almeida, 6.122449, 25, 21.940299, 38, 28.06 / 10068595, Katleen do Nascimento Monteiro, 3.061224, 24, 34.477612, 48, 37.54 / 10046032, Katlelly Chrystina Neves da Silva, 7.142857, 24, 19.850746, 36, 26.99 / 10027967, Katrine Ketlen Pinheiro Marques, 10.204082, 16, 9.402985, 20, 19.61 / 10047764, Katya Vieira Passos, 11.224490, 30, 16.716418, 41, 27.94 / 10062843, Katyane de Souza, -5.102041, 22, 7.313433, 37, 2.21 / 10017186, Katyane Gomes da Silva, -1.020408, 24, -3.134328, 32, -4.15 / 10051723, Kaua Augusto Farias, 5.102041, 27, 3.134328, 35, 8.24 / 10032382, Kaua Crystian Almeida Soares, 4.081633, 24, 20.895522, 35, 24.98 / 10074530, Kaua de Castro Siqueira Araujo, 3.061224, 18, 4.179104, 14, 7.24 / 10014106, Kaua de Figueiredo Barcelos, -15.306122, 17, 11.492537, 39, -3.81 / 10069413, Kaua de Sousa Rocha, -1.020408, 21, 9.402985, 35, 8.38 / 10073543, Kaua dos Santos Dias, -7.142857, 21, 3.134328, 35, -4.01 / 10078645, Kaua Franca Morais, -5.102041, 22, -5.223881, 31, -10.33 / 10067192, Kaua Furtado de Sousa, -3.061224, 23, -1.044776, 33, -4.11 / 10012904, Kaua Gomes Dumke, -5.102041, 17, -3.134328, 23, -8.24 / 10094530, Kaua Henrick Moreira da Silva, -7.142857, 21, 11.492537, 39, 4.35 / 10020589, Kaua Henrique Fernandes Chagas, 2.040816, 24, 13.582090, 40, 15.62 / 10028844, Kaua Jeferson da Silva Rodrigues, -13.265306, 18, 9.402985, 35, -3.86 / 10043905, Kaua Jordan Alexandrino de Sousa, 1.020408, 18, 12.537313, 25, 13.56 / 10064952, Kaua Levi Ferreira de Araujo, -17.346939, 16, -5.223881, 31, -22.57 / 10055845, Kaua Lucas Pereira Custodio, 3.061224, 26, 19.850746, 43, 22.91 / 10069618, Kaua Nogueira da Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10063736, Kaua Oliveira Rodrigues, -1.020408, 17, 8.358209, 24, 7.34 / 10092062, Kaua Pereira Araujo Mourao, 5.102041, 27, 11.492537, 39, 16.59 / 10049475, Kaua Pontes dos Anjos, 1.020408, 25, -9.402985, 29, -8.38 / 10015167, Kaua Rafael Chaves da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10045385, Kaua Ribeiro Rodrigues, -7.142857, 21, -5.223881, 31, -12.37 / 10068524, Kaua Rodrigo Batista da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10021537, Kaua Silva Loli, 14.285714, 29, 22.985075, 37, 37.27 / 10069671, Kaua Vinicius dos Santos Peixoto, -5.102041, 20, 14.626866, 35, 9.52 / 10087127, Kaua Vitton, -4.081633, 18, 11.492537, 18, 7.41 / 10094242, Kauan Araujo Tavares, 13.265306, 29, 30.298507, 42, 43.56 / 10045277, Kauan Carvalho de Oliveira, -12.244898, 16, 5.223881, 31, -7.02 / 10033020, Kauan Enrique Goncalves Ribeiro Lima, -5.102041, 22, -17.761194, 25, -22.86 / 10091072, Kauan Felipe Lima Sousa, 1.020408, 25, 7.313433, 37, 8.33 / 10050482, Kauan Ferreira dos Santos, 5.102041, 24, 24.029851, 37, 29.13 / 10095818, Kauan Fogaca de

Souza, 3.061224, 26, 17.761194, 42, 20.82 / 10004625, Kauan Francisco Martins Rocha Costa, -6.122449, 7, 7.313433, 14, 1.19 / 10078637, Kauan Gabriel Pereira Alves, 1.020408, 19, 3.134328, 23, 4.15 / 10093809, Kauan Gomes Lopes, -11.224490, 19, 9.402985, 38, -1.82 / 10006282, Kauan Junio Pinheiro Gomes, -1.020408, 17, 8.358209, 31, 7.34 / 10015184, Kauan Lins Cassiano, -3.061224, 23, 7.313433, 37, 4.25 / 10036888, Kauan Oliveira Preto, 13.265306, 29, 42.835821, 52, 56.10 / 10084865, Kauan Paulo Torres Calazans, 0.000000, 24, -1.044776, 33, -1.04 / 10094931, Kauan Santos de Araujo, -3.061224, 23, 9.402985, 38, 6.34 / 10059424, Kauan Victor Abreu Pinho, 7.142857, 28, 5.223881, 36, 12.37 / 10027204, Kauan Victor Mendes Bezerra, -7.142857, 17, 17.761194, 38, 10.62 / 10068077, Kauan Yuki Rigoni Miyazaki, 12.244898, 25, 26.119403, 37, 38.36 / 10025939, Kauana Moura da Silva, -11.224490, 19, 9.402985, 38, -1.82 / 10078711, Kauane de Lima Costa, -14.285714, 15, -1.044776, 28, -15.33 / 10030726, Kauane Joshua dos Santos Silva, -19.387755, 15, 9.402985, 38, -9.98 / 10066831, Kauane Nunes Silva, 15.306122, 22, 31.343284, 37, 46.65 / 10071937, Kauanna Lourdes Vasconcelos de Sousa, 18.367347, 28, 42.835821, 49, 61.20 / 10075636, Kauanny Estefane Marques Torquato, 5.102041, 27, 51.194030, 58, 56.30 / 10019598, Kauany Gabrielly Vieira Luz, -7.142857, 21, 7.313433, 37, 0.17 / 10034082, Kauany Rodrigues de Oliveira, 10.204082, 21, 10.447761, 24, 20.65 / 10023492, Kauany Satil Pereira, -3.061224, 23, 17.761194, 42, 14.70 / 10004949, Kauany Vitoria Monteiro Melo, -5.102041, 22, 3.134328, 35, -1.97 / 10023888, Kaue Bezerra Bernardes, 13.265306, 28, 21.940299, 34, 35.21 / 10054559, Kaue Brandao Bezerra, 0.000000, 20, 32.388060, 40, 32.39 / 10087177, Kaue da Silva Nicolau, 1.020408, 25, 7.313433, 37, 8.33 / 10094268, Kaue de Oliveira Fonseca, 1.020408, 25, 15.671642, 41, 16.69 / 10071372, Kaue Ferreira de Jesus, -5.102041, 22, 0.000000, 20, -5.10 / 10062422, Kaue Henrique Honorato da Silva, 1.020408, 17, 11.492537, 15, 12.51 / 10096129, Kaue Phellipe Dias Auzier, -19.387755, 15, 3.134328, 35, -16.25 / 10016186, Kaue Schimalltz Sena da Rocha, 8.163265, 27, -5.223881, 31, 2.94 / 10005185, Kauenne Lucio Neres, 5.102041, 14, 4.179104, 19, 9.28 / 10058392, Kauhe Christyan de Araujo Morais, 5.102041, 25, 13.582090, 39, 18.68 / 10073353, Kawa Vieira Gomes da Silva, 6.122449, 23, 21.940299, 44, 28.06 / 10017510, Kawan Soares Vasconcelos, 5.102041, 18, 15.671642, 22, 20.77 / 10088638, Kawane Gabriele Fernandes Mendes, 9.183673, 25, 21.940299, 38, 31.12 / 10063283, Kawany Medeiros Amorim, -5.102041, 22, 7.313433, 37, 2.21 / 10007636, Kawany Sousa Barros, 5.102041, 27, -5.223881, 31, -0.12 / 10060920, Kayk Talyson de Moura Silva, -13.265306, 18, -11.492537, 28, -24.76 / 10090132, Kayky Morais Lima, -11.224490, 19, -9.402985, 29, -20.63 / 10022588, Kayky Ribeiro da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10077893, Kayky Silva Costa, -5.102041, 22, 15.671642, 35, 10.57 / 10051925, Kayla Samyra Ferreira Barbosa, 1.020408, 25, 19.850746, 43, 20.87 / 10040783, Kaylainy Gomes Felix da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10074115, Kaylane Barbosa de Alencar, 3.061224, 26, 11.492537, 39, 14.55 / 10057651, Kaylani Santana Veloso, -3.061224, 23, 5.223881, 36, 2.16 / 10006711, Kaylanne de Sousa Beserra, -8.163265, 20, 18.805970, 41, 10.64 / 10012828, Kaylanne Soares da Silva, -13.265306, 18, 3.134328, 35, -10.13 / 10054301, Kaylla Moura Valverde, -17.346939, 16, -7.313433, 30, -24.66 / 10077535, Kayllane Maria de Sousa Lima, 1.020408, 25, 7.313433, 37, 8.33 / 10010265, Kayllane Mickaelly Alves Guimaraes, 5.102041, 27, 24.029851, 45, 29.13 / 10075842, Kayllane Raquel Alves Dias Galvao, -7.142857, 21, -9.402985, 29, -16.55 / 10021178, Kayllane Souza da Silva, -7.142857, 21, 4.179104, 35, -2.96 / 10068943, Kayller Augusto da Silva Costa Pereira, -1.020408, 24, 7.313433, 37, 6.29 / 10044145, Kayllon Walbert Aguiar Torres, 8.163265, 27, 27.164179, 36, 35.33 / 10022585, Kaymon Rayone Narcizo Salgado, -1.020408, 19, 9.402985, 21, 8.38 / 10086078, Kayo Cesar Vieira Godinho, -9.183673, 20, 21.940299, 44, 12.76 / 10089530, Kayo Dawglichi Ramos de Siqueira, 20.408163, 30, 17.761194, 30, 38.17 / 10012101, Kayo Eduardo Almeida dos Santos, -2.040816, 22, 17.761194, 42, 15.72 / 10001369, Kayo Fernando Maciel Nogueira de Melo, -3.061224, 23, 13.582090, 40, 10.52 / 10021892, Kayo Marcos Morais Cavalcanti, -5.102041, 20, 17.761194, 36, 12.66 / 10021016, Kayo Samuel de Sousa Lopes, -7.142857, 21, 9.402985, 38, 2.26 / 10028377, Kayo Vinicius Fernandes de Araujo, 11.224490, 30, 13.582090, 40, 24.81 / 10076303, Kayque Gabriel Fernandes de Araujo, -9.183673, 20, 9.402985, 38, 0.22 / 10044371, Kayque Rodrigues Sousa,

-10.204082, 19, 11.492537, 39, 1.29 / 10055300, Kayron Alexandre Paiva Alves, -11.224490, 19, 7.313433, 37, -3.91 / 10008007, Kecia Capela do Carmo, -9.183673, 20, 3.134328, 35, -6.05 / 10025567, Kecia Tavares Pereira, 5.102041, 24, 16.716418, 38, 21.82 / 10057701, Kedima Irene Cunha de Lima, 3.061224, 23, 22.985075, 42, 26.05 / 10030850, Kedma da Silva Ribeiro, 8.163265, 26, 36.567164, 47, 44.73 / 10072500, Keiciene Costa Lima Rodrigues, -5.102041, 22, 2.089552, 34, -3.01 / 10031969, Keifany de Oliveira Xavier, 7.142857, 22, 21.940299, 28, 29.08 / 10081578, Keila Adriana Macedo Siqueira, -3.061224, 18, 4.179104, 32, 1.12 / 10055725, Keila Alves Ferreira, 10.204082, 23, 11.492537, 31, 21.70 / 10013758, Keila Balbino Rodrigues, -11.224490, 19, 19.850746, 43, 8.63 / 10004031, Keila Cristina Ferreira de Barros, 5.102041, 23, 18.805970, 39, 23.91 / 10017312, Keila Cristina Moreira de Brito, 7.142857, 24, 10.447761, 31, 17.59 / 10005398, Keila Cristina Nepomuceno Mesquita, 0.000000, 24, 2.089552, 30, 2.09 / 10091833, Keila Cristina Rocha dos Santos, 15.306122, 32, 47.014925, 56, 62.32 / 10030447, Keila da Mata Santana, -9.183673, 20, 24.029851, 45, 14.85 / 10044297, Keila de Almeida Santos, 6.122449, 24, 36.567164, 46, 42.69 / 10025806, Keila de Oliveira Amorim, 13.265306, 31, 35.522388, 48, 48.79 / 10074246, Keila Dias Martins, 11.224490, 30, 10.447761, 37, 21.67 / 10091482, Keila do Nascimento Silva, 4.081633, 23, 21.940299, 32, 26.02 / 10042046, Keila dos Santos Araujo, 3.061224, 19, 13.582090, 40, 16.64 / 10050248, Keila Elaine dos Santos, 1.020408, 25, -5.223881, 31, -4.20 / 10049262, Keila Elias Vitoriano, 3.061224, 21, 22.985075, 39, 26.05 / 10041578, Keila Firmino da Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10016337, Keila Lima da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10087866, Keila Montalvao Fernandes, -7.142857, 19, 3.134328, 35, -4.01 / 10067367, Keila Naara Frazao Medeiros, 6.122449, 25, 40.746269, 51, 46.87 / 10002813, Keila Oliveira da Mota, 11.224490, 30, 34.477612, 50, 45.70 / 10096655, Keila Pereira de Souza Veloso, 3.061224, 25, 20.895522, 39, 23.96 / 10002418, Keila Silva de Souza, -17.346939, 16, 17.761194, 42, 0.41 / 10014267, Keila Sousa Monterio, 6.122449, 27, 19.850746, 40, 25.97 / 10034246, Keilenne Alves de Lima Marques, 24.489796, 31, 47.014925, 53, 71.50 / 10055835, Keilha Avelino Moura, -1.020408, 23, 42.835821, 54, 41.82 / 10072359, Keilla de Jesus Nasareth, 11.224490, 26, 26.119403, 39, 37.34 / 10098601, Keilyana de Sousa Rodrigues, 3.061224, 26, 28.208955, 47, 31.27 / 10073209, Keith Katrine de Paiva Borges, -3.061224, 23, 19.850746, 43, 16.79 / 10055012, Keity Correa dos Santos, 7.142857, 28, 21.940299, 35, 29.08 / 10010871, Keizy Rocha Magalhaes, 1.020408, 25, 8.358209, 35, 9.38 / 10011389, Kelaine Monteiro da Silva, -2.040816, 12, 4.179104, 5, 2.14 / 10079191, Kele Vieira da Luz Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10088500, Kelem Jesus Batista, 5.102041, 26, 15.671642, 39, 20.77 / 10042668, Kelen Cristina Bezerra de Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10063158, Kelen Cristina da Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10042829, Kelen Cristina Messias Araujo da Silva, 11.224490, 30, 21.940299, 44, 33.16 / 10058847, Kelen Fagundes Noya, 0.000000, 24, -7.313433, 30, -7.31 / 10079033, Kelen Ferreira da Silva, 1.020408, 22, -5.223881, 24, -4.20 / 10001575, Kelen Montalvao de Araujo Oliveira, 12.244898, 30, 41.791045, 53, 54.04 / 10042662, Kelen Pereira de Souza Veloso, 4.081633, 26, 24.029851, 45, 28.11 / 10005919, Kelfany Daniele da Silva Palhares, 6.122449, 25, -5.223881, 24, 0.90 / 10005984, Kelia Maiane Soares Oliveira, 0.000000, 19, 25.074627, 39, 25.07 / 10007804, Keliame Candida Estevam, 9.183673, 26, 40.746269, 49, 49.93 / 10053913, Keliame de Fatima Lima, -6.122449, 19, 11.492537, 34, 5.37 / 10004948, Keliame Martins, 7.142857, 26, 10.447761, 34, 17.59 / 10010486, Kelielta Souza Batista, 1.020408, 25, 7.313433, 37, 8.33 / 10056965, Keline Martins Soares de Melo, 10.204082, 28, 33.432836, 48, 43.64 / 10073392, Kelle Araujo da Silva, 15.306122, 31, 13.582090, 31, 28.89 / 10024250, Kelle Benta de Moura Moraes, -8.163265, 18, 18.805970, 38, 10.64 / 10051107, Kelle Cristina Soares dos Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10097986, Kelle Cristina Vidal da Silva, -6.122449, 19, 19.850746, 38, 13.73 / 10028011, Kelle de Araujo Lima, -1.020408, 20, -5.223881, 27, -6.24 / 10005851, Kelle Francisco de Sousa, 2.040816, 12, 15.671642, 20, 17.71 / 10072015, Kelle Gomes Sobrinho, 2.040816, 21, 34.477612, 48, 36.52 / 10025428, Kelle Nascimento Pereira, -7.142857, 21, 11.492537, 39, 4.35 / 10004241, Kellen Cristina da Fonseca Silva, 12.244898, 21, 24.029851, 31, 36.27 / 10084083, Kellen de Souza Silva, 14.285714, 27, 38.656716, 50, 52.94 / 10047346, Kellen Hanne Gomes dos

Santos, 15.306122, 30, 26.119403, 39, 41.43 / 10050186, Kellen Ketlyn Martins Ribeiro, 6.122449, 19, 16.716418, 24, 22.84 / 10034095, Kellen Lorrane de Souza Santos, 5.102041, 22, 18.805970, 38, 23.91 / 10042720, Kellen Monyqui Ferreira da Silva, 9.183673, 27, 19.850746, 40, 29.03 / 10009413, Kellen Patricia de Moura Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10003696, Kellen Sayuri Lopes Sumihara, 3.061224, 18, 15.671642, 27, 18.73 / 10066637, Kellen Silva Soares, 6.122449, 26, 14.626866, 33, 20.75 / 10045690, Kellerson Pereira Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10048149, Kelli Cristina Alves Guedes, 2.040816, 24, 18.805970, 40, 20.85 / 10017738, Kellven Felip dos Santos Silva, -11.224490, 19, 31.343284, 47, 20.12 / 10052194, Kellvi Aparecido Gomes da Silva, 5.102041, 24, 19.850746, 42, 24.95 / 10092600, Kelly Almeida de Oliveira, 3.061224, 24, 15.671642, 26, 18.73 / 10092176, Kelly Alves Amorim Andrade, -3.061224, 23, 19.850746, 43, 16.79 / 10082119, Kelly Alves da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10014019, Kelly Alves de Alcantara, 8.163265, 22, 30.298507, 46, 38.46 / 10068825, Kelly Areda Pinto, 23.469388, 36, 32.388060, 49, 55.86 / 10041693, Kelly Barbara Silva Ferreira da Costa, 5.102041, 27, 5.223881, 36, 10.33 / 10062673, Kelly Campos da Silva, 3.061224, 22, 15.671642, 31, 18.73 / 10039229, Kelly Caroline Pereira de Souza, 1.020408, 21, 25.074627, 35, 26.10 / 10013081, Kelly Carvalho da Silva, 3.061224, 25, 26.119403, 44, 29.18 / 10088338, Kelly Catarina Ferrer Caldas, 20.408163, 31, 25.074627, 42, 45.48 / 10007970, Kelly Christina da Silva, 26.530612, 35, 34.477612, 48, 61.01 / 10041828, Kelly Christine Barbosa Sampaio, 0.000000, 22, 20.895522, 36, 20.90 / 10071612, Kelly Chrystina Camara Pereira, 11.224490, 30, 30.298507, 48, 41.52 / 10052593, Kelly Cristiane de Freitas Martins, 5.102041, 25, 25.074627, 42, 30.18 / 10062645, Kelly Cristina Alves de Lima, 3.061224, 26, 5.223881, 36, 8.29 / 10035933, Kelly Cristina da Silva Alves, -14.285714, 16, 15.671642, 39, 1.39 / 10045010, Kelly Cristina de Almeida Morais, -2.040816, 22, 33.432836, 47, 31.39 / 10061862, Kelly Cristina de Souza Santiago Penha, 7.142857, 28, 13.582090, 40, 20.72 / 10025708, Kelly Cristina dos Reis Pereira Silva, 16.326531, 28, 29.253731, 41, 45.58 / 10001702, Kelly Cristina Ferreira Martins, -9.183673, 20, 13.582090, 40, 4.40 / 10099179, Kelly Cristina Neiva Albernaz, 13.265306, 27, 27.164179, 45, 40.43 / 10019128, Kelly Cristina Nunes de Lima, -1.020408, 24, 21.940299, 44, 20.92 / 10074909, Kelly Cristina Pereira Natividade, -1.020408, 21, 16.716418, 41, 15.70 / 10038854, Kelly Cristina Portela Rodrigues, -19.387755, 15, 5.223881, 36, -14.16 / 10082445, Kelly Cristina Rabelo Souza, 1.020408, 25, -3.134328, 32, -2.11 / 10073892, Kelly Cristina Rodrigues de Souza, -5.102041, 22, 22.985075, 37, 17.88 / 10002978, Kelly Cristina Rodrigues Reis, -1.020408, 24, 5.223881, 36, 4.20 / 10002622, Kelly Cristina Silva da Rocha, -5.102041, 20, 14.626866, 40, 9.52 / 10054738, Kelly Cristine Alves de Oliveira Rodrigues, 10.204082, 25, 29.253731, 38, 39.46 / 10029898, Kelly Cristine de Farias, -8.163265, 20, 7.313433, 36, -0.85 / 10094973, Kelly Cristinne Alves Rocha, -4.081633, 20, 19.850746, 40, 15.77 / 10092452, Kelly Critina Nunes de Carvalho, 11.224490, 30, 24.029851, 45, 35.25 / 10011439, Kelly da Costa Lima, -2.040816, 22, 12.537313, 35, 10.50 / 10086467, Kelly da Rocha Brandao, 17.346939, 22, 4.179104, 7, 21.53 / 10062969, Kelly da Rocha Dias Pedro, 9.183673, 29, 26.119403, 46, 35.30 / 10089026, Kelly de Araujo Lacerda, 6.122449, 25, 29.253731, 47, 35.38 / 10081003, Kelly de Lima Custodio, 15.306122, 32, 5.223881, 36, 20.53 / 10075237, Kelly de Melo Paica, -9.183673, 20, 9.402985, 38, 0.22 / 10063040, Kelly de Oliveira Santos, -1.020408, 24, 3.134328, 35, 2.11 / 10060409, Kelly de Oliveira Sousa, 9.183673, 20, 15.671642, 26, 24.86 / 10005794, Kelly de Souza Morais, 22.448980, 30, 48.059701, 54, 70.51 / 10023959, Kelly do Carmo Barbosa, 12.244898, 25, 22.985075, 37, 35.23 / 10007984, Kelly do Nascimento Braga, -8.163265, 18, 18.805970, 41, 10.64 / 10064035, Kelly dos Santos Barros, 1.020408, 21, 20.895522, 37, 21.92 / 10000521, Kelly dos Santos Franca, 3.061224, 26, 26.119403, 46, 29.18 / 10084119, Kelly Estephany de Souza Leal, -2.040816, 18, 11.492537, 26, 9.45 / 10075386, Kelly Ferreira Alves, 1.020408, 22, 27.164179, 41, 28.18 / 10000952, Kelly Ferreira da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10011046, Kelly Goncalves de Silva, 12.244898, 27, 10.447761, 32, 22.69 / 10095373, Kelly Greice Santos Brito, 16.326531, 31, 15.671642, 33, 32.00 / 10030976, Kelly Jesus Canhete, -3.061224, 21, 4.179104, 35, 1.12 / 10076024, Kelly Key Goncalves Moraes, -2.040816, 20, 8.358209, 36, 6.32 / 10064640, Kelly Kristina Dias Ataide, -1.020408, 20, 26.119403, 38, 25.10 / 10015201, Kelly Kristina Silva do

Prado, 19.387755, 30, 19.850746, 29, 39.24 / 10083389, Kelly Lemos da Silva, -3.061224, 21, 27.164179, 42, 24.10 / 10048170, Kelly Lopes de Araujo, 1.020408, 24, 15.671642, 41, 16.69 / 10076791, Kelly Maia Guedes, 1.020408, 25, 13.582090, 40, 14.60 / 10021535, Kelly Maria Pereira de Almeida, 29.591837, 38, 60.597015, 61, 90.19 / 10083852, Kelly Melo de Andrade, -5.102041, 22, -3.134328, 32, -8.24 / 10077863, Kelly Moreira da Cruz, 10.204082, 25, 27.164179, 42, 37.37 / 10070536, Kelly Patricia Cerqueira Nobrega, 5.102041, 27, -7.313433, 30, -2.21 / 10042812, Kelly Pedrosa do Nascimento, -5.102041, 22, -1.044776, 33, -6.15 / 10026832, Kelly Pereira dos Santos, -1.020408, 17, 5.223881, 12, 4.20 / 10055235, Kelly Pereira Pessanha Paulo, 3.061224, 26, 11.492537, 39, 14.55 / 10011629, Kelly Ramos Soares, 13.265306, 30, 4.179104, 34, 17.44 / 10012076, Kelly Regina da Silva, -4.081633, 19, 0.000000, 23, -4.08 / 10040725, Kelly Regina Silva de Pinho, 5.102041, 27, 8.358209, 37, 13.46 / 10078312, Kelly Rego Oliveira, 16.326531, 31, 45.970149, 50, 62.30 / 10082347, Kelly Samara da Luz, 9.183673, 29, 7.313433, 33, 16.50 / 10080502, Kelly Silva de Jesus, 5.102041, 27, -13.582090, 27, -8.48 / 10028315, Kelly Silva do Nascimento, 5.102041, 27, 9.402985, 38, 14.51 / 10013382, Kelly Soares Mendes, 14.285714, 27, 57.462687, 59, 71.75 / 10095812, Kelly Trindade de Souza, -13.265306, 18, 21.940299, 44, 8.67 / 10046097, Kelly Veloso Candido, -14.285714, 12, 16.716418, 34, 2.43 / 10073405, Kelly Vitoria Jorge Oliveira, 5.102041, 27, 32.388060, 49, 37.49 / 10083632, Kelly Xavier dos Santos, 3.061224, 21, 27.164179, 45, 30.23 / 10071341, Kellyane Goncalves de Souza, 5.102041, 20, 10.447761, 27, 15.55 / 10078006, Kellyane Sara Macena de Jesus, -8.163265, 17, 15.671642, 37, 7.51 / 10081232, Kellyene Sousa Marcos, -4.081633, 22, 1.044776, 34, -3.04 / 10098059, Kelma Maria Feitosa Lopes, 3.061224, 26, 11.492537, 39, 14.55 / 10098073, Kelma Nayara Brito Medeiros, 6.122449, 19, -4.179104, 30, 1.94 / 10063303, Kelma Ramos Soares, 15.306122, 32, 21.940299, 44, 37.25 / 10005463, Kelren Kaily Amaral Macedo, -3.061224, 23, 28.208955, 47, 25.15 / 10026062, Kelton Marcio Cardoso, 3.061224, 26, 24.029851, 45, 27.09 / 10066148, Kelve Bertunes de Souza, 11.224490, 30, -3.134328, 32, 8.09 / 10068425, Kelvem Cristian Teixeira Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10052361, Kelven Kley Oliveira de Assis, -3.061224, 23, 19.850746, 43, 16.79 / 10004956, Kelven Souza dos Santos, 5.102041, 23, 24.029851, 33, 29.13 / 10044375, Kelven Wesley de Almeida Amaral, -1.020408, 18, 14.626866, 34, 13.61 / 10015589, Kelvia Poeck Pimentel, 10.204082, 26, 49.104478, 57, 59.31 / 10055223, Kelvim Douglas Soares Ribeiro, -3.061224, 19, 10.447761, 31, 7.39 / 10040500, Kelvin Albuquerque Torres, 16.326531, 31, 39.701493, 49, 56.03 / 10042910, Kelvin Allyson Gomes Rodrigues de Oliveira, -3.061224, 23, 26.119403, 46, 23.06 / 10007528, Kelvin Baruc Lemos Vale, 29.591837, 39, 49.104478, 57, 78.70 / 10006899, Kelvin Camilo Roboton, 7.142857, 28, 28.208955, 47, 35.35 / 10048208, Kelvin Carlos da Silva Amaral, -5.102041, 22, 24.029851, 45, 18.93 / 10065513, Kelvin Deivid Padua, -5.102041, 22, 8.358209, 37, 3.26 / 10053025, Kelvin dos Santos Sousa, 15.306122, 32, 13.582090, 40, 28.89 / 10006586, Kelvin Eric Alves Pereira, -9.183673, 20, 15.671642, 41, 6.49 / 10045369, Kelvin Ernane Nunes Ribeiro, -1.020408, 20, 27.164179, 37, 26.14 / 10050513, Kelvin Gutierre Alves Brasil, 5.102041, 27, 3.134328, 35, 8.24 / 10087047, Kelvin Juliano da Silva Ferreira, -3.061224, 23, 1.044776, 34, -2.02 / 10012691, Kelvin Lenon Evangelista Chaves, 17.346939, 30, 47.014925, 53, 64.36 / 10044977, Kelvin Pacheco da Silva Soares, 7.142857, 25, 31.343284, 44, 38.49 / 10000065, Kelvin Willian Tavares Ferreira, -3.061224, 23, 11.492537, 39, 8.43 / 10063853, Kelvy da Silva, -19.387755, 15, 3.134328, 32, -16.25 / 10061523, Kelvy Nicolas Rodrigues Tavares, 19.387755, 31, 47.014925, 54, 66.40 / 10015306, Kelvyn Carvalho Oliveira, 19.387755, 34, 21.940299, 44, 41.33 / 10029986, Kelvyn Gabriel Ferreira Xavier, -5.102041, 22, -3.134328, 32, -8.24 / 10069839, Kelvyn Lima Neris de Sousa, 7.142857, 28, -9.402985, 29, -2.26 / 10007154, Kely Alves Tavares, 6.122449, 27, 27.164179, 46, 33.29 / 10081466, Kely Cristina dos Santos Sampaio Viana, 7.142857, 27, 18.805970, 36, 25.95 / 10079282, Kely de Assis Queiroz, 1.020408, 16, 14.626866, 28, 15.65 / 10014213, Kely Freitas Calaca, 9.183673, 29, 19.850746, 43, 29.03 / 10065596, Kely Martins da Silva Portela, 7.142857, 28, 28.208955, 47, 35.35 / 10014393, Kely Ramira Mendes Pena, -3.061224, 23, -9.402985, 29, -12.46 / 10051430, Kely Regina dos Santos, 1.020408, 25, 22.985075, 43, 24.01 / 10072999, Kely Santos Monteiro Pinto, -4.081633, 22, 27.164179, 45, 23.08 / 10052299, Kemelly Karolliny

Moreira Resende, -3.061224, 22, 27.164179, 43, 24.10 / 10038746, Kemelly Koch Vilhena Nunes, 20.408163, 31, 35.522388, 46, 55.93 / 10095996, Kemelly Tamara da Silva Araujo, -2.040816, 18, 2.089552, 22, 0.05 / 10038614, Kemellyn Marques da Silva, -2.040816, 23, 25.074627, 42, 23.03 / 10023455, Kemille de Souza Araujo Costa, 0.000000, 10, -3.134328, 11, -3.13 / 10067445, Kemilly Cardoso da Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10054806, Kemilly Cristina Brito Barros, 11.224490, 30, -11.492537, 28, -0.27 / 10095471, Kemilly Dias Evangelista, 16.326531, 31, 28.208955, 44, 44.54 / 10046317, Kemilly Ferreira de Abreu, -1.020408, 24, 11.492537, 39, 10.47 / 10067190, Kemilly Mendes Rodrigues Gomes, -9.183673, 20, 26.119403, 46, 16.94 / 10078147, Kemy Xavier Santos Alencar, 8.163265, 23, 14.626866, 29, 22.79 / 10059667, Kenderson Coatio da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10046448, Kene Pereira de Morais, 1.020408, 25, 9.402985, 38, 10.42 / 10082952, Kenedy Fagundes Monteiro, -3.061224, 18, 0.000000, 27, -3.06 / 10087074, Kenedy Messias Barboza Lima, 8.163265, 22, 0.000000, 22, 8.16 / 10086354, Kenia Aline de Souza, 1.020408, 25, -1.044776, 33, -0.02 / 10049567, Kenia Alves da Costa, 1.020408, 25, 15.671642, 41, 16.69 / 10020450, Kenia Aparecida Silva Rodrigues, 1.020408, 25, 11.492537, 39, 12.51 / 10050172, Kenia Cristina da Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10034092, Kenia Cruz Fernandes Silva, 9.183673, 26, 22.985075, 37, 32.17 / 10086627, Kenia da Silva Dias, -2.040816, 20, 12.537313, 38, 10.50 / 10026468, Kenia da Silva Gomes, 12.244898, 29, 34.477612, 46, 46.72 / 10043914, Kenia da Silva Goncalves, 1.020408, 25, 21.940299, 44, 22.96 / 10073092, Kenia Daiane da Costa, -1.020408, 24, 5.223881, 36, 4.20 / 10029587, Kenia Daiane Marques, 10.204082, 28, 38.656716, 52, 48.86 / 10006750, Kenia de Almeida Costa, 7.142857, 26, 25.074627, 45, 32.22 / 10012209, Kenia de Oliveira e Souza, 14.285714, 31, 32.388060, 49, 46.67 / 10078105, Kenia de Souza Miranda, 8.163265, 24, 29.253731, 40, 37.42 / 10074149, Kenia Ketley Costa Silva, 7.142857, 22, 32.388060, 41, 39.53 / 10031745, Kenia Mara Florencio Ramos, 7.142857, 23, 22.985075, 42, 30.13 / 10064659, Kenia Mota Bombonato, -13.265306, 18, 21.940299, 38, 8.67 / 10081095, Kenia Prado Pereira, 2.040816, 16, 8.358209, 27, 10.40 / 10098745, Kenia Santos do Nascimento, 14.285714, 27, 26.119403, 42, 40.41 / 10041503, Kenia Santos Rodrigues, 20.408163, 34, 44.925373, 55, 65.33 / 10073677, Keniel Tavares Dias Lopes, 11.224490, 24, 17.761194, 30, 28.99 / 10086390, Kenmilly Rodrigues Barros, 3.061224, 20, 5.223881, 19, 8.29 / 10072470, Kennede William Silva Gomes, -8.163265, 20, 1.044776, 26, -7.12 / 10010025, Kennedy Alexandre Andrade, 28.571429, 35, 38.656716, 49, 67.23 / 10021390, Kennedy Batista dos Santos, 5.102041, 23, 30.298507, 44, 35.40 / 10050773, Kennedy Lucas, -9.183673, 20, 8.358209, 37, -0.83 / 10059431, Kennedy Nunes Oliveira, 16.326531, 30, 17.761194, 31, 34.09 / 10036947, Kennedy Orlando Ribeiro, -1.020408, 24, 15.671642, 41, 14.65 / 10078834, Kennedy Raniery Ferreira da Silva, 17.346939, 25, 45.970149, 54, 63.32 / 10063617, Kennedy Sousa do Nascimento, 7.142857, 25, 9.402985, 37, 16.55 / 10011091, Kennya Anitta Cerqueira Costa, 10.204082, 29, 29.253731, 46, 39.46 / 10012878, Kennya de Sousa Santos Queiroz, 5.102041, 27, 26.119403, 46, 31.22 / 10001125, Kennya Machado Cangerana Silva, 17.346939, 33, 28.208955, 47, 45.56 / 10098155, Kenue Teixeira de Sa Santana, 3.061224, 20, 12.537313, 26, 15.60 / 10047395, Kenya Cleidiane Silva dos Santos, 6.122449, 25, 19.850746, 38, 25.97 / 10077834, Kenya Gomes de Azevedo Silva, 11.224490, 27, 29.253731, 41, 40.48 / 10056576, Kenya Rejane Silva Luz, -1.020408, 20, 3.134328, 21, 2.11 / 10040259, Kenzo Lima Sumihara, 2.040816, 15, 13.582090, 26, 15.62 / 10025691, Keoma Nunes Rodrigues, 5.102041, 27, 28.208955, 47, 33.31 / 10019051, Kerem Hapuque Carvalho de Lima Oliveira, 17.346939, 30, 26.119403, 39, 43.47 / 10068650, Kerla de Lacerda Medeiros, 1.020408, 25, 49.104478, 57, 50.12 / 10074178, Kerlane Alves dos Santos, -21.428571, 14, 9.402985, 38, -12.03 / 10039811, Kerlen Fagundes Macedo, -5.102041, 22, 17.761194, 42, 12.66 / 10050007, Kerley Gadelha Martins, 21.428571, 35, 29.253731, 42, 50.68 / 10058389, Kerley Kiara Teixeira de Jesus, 3.061224, 26, 5.223881, 36, 8.29 / 10066678, Kerlin Dias da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10082316, Kerly de Aguiar Freitas, -1.020408, 24, 24.029851, 45, 23.01 / 10090707, Kerolaine Pereira de Souza, -13.265306, 18, 3.134328, 35, -10.13 / 10025976, Kerolaine Vieira da Silva, 9.183673, 26, 4.179104, 22, 13.36 / 10044140, Kerolayne Cardoso da Silva Sousa, 3.061224, 19, 18.805970, 30, 21.87 / 10007148, Kerolayne Cezario da Silva,

11.224490, 30, 26.119403, 46, 37.34 / 10058925, Kerollayne Milanez Almeida, 0.000000, 22, 27.164179, 40, 27.16 / 10061727, Kerollen Basilio de Lima Soares, 17.346939, 28, 13.582090, 28, 30.93 / 10016661, Kerollen Dielle Alves de Medeiros, -1.020408, 24, 9.402985, 38, 8.38 / 10078803, Kerolyn Caroline dos Santos Pereira, -1.020408, 24, 13.582090, 40, 12.56 / 10071597, Kerry Guedes Araujo, -1.020408, 12, 10.447761, 26, 9.43 / 10080581, Kescia Katharina Silva Miguel Porfirio, -11.224490, 13, 15.671642, 27, 4.45 / 10053249, Kesede Pires de Oliveira, -3.061224, 18, 24.029851, 42, 20.97 / 10040493, Kesia Aparecida Melo de Moura, 0.000000, 23, 33.432836, 42, 33.43 / 10034296, Kesia Maria Araujo Sousa, 13.265306, 25, 13.582090, 34, 26.85 / 10029492, Kesia Ogilia da Silva Lopes, -13.265306, 18, 13.582090, 40, 0.32 / 10099082, Kesia Soares Pereira Costa, 3.061224, 26, 15.671642, 41, 18.73 / 10022187, Kesia Vasconcelos dos Santos, 4.081633, 25, 22.985075, 44, 27.07 / 10018810, Keslen de Azevedo Flauzino, 14.285714, 27, 31.343284, 46, 45.63 / 10022691, Kesley Brando Gomes Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10092304, Kesley Richard Vasconcelos de Araujo, 11.224490, 26, 38.656716, 48, 49.88 / 10056912, Kesley Thiago Borba de Oliveira, 9.183673, 26, 8.358209, 34, 17.54 / 10066846, Keslia Mayara de Oliveira Santos, 2.040816, 16, 16.716418, 33, 18.76 / 10031500, Kessia Liciane Ferraz de Souza, -7.142857, 21, 3.134328, 35, -4.01 / 10046316, Kessia Polyanne Lima da Silva, 3.061224, 25, 10.447761, 37, 13.51 / 10033131, Kessio Johny, -3.061224, 23, -5.223881, 31, -8.29 / 10069703, Kessya Nayanne Rodrigues de Souza Pereira, 9.183673, 29, 37.611940, 51, 46.80 / 10072356, Kessyla Stefanny Oliveira Borges, 5.102041, 16, 6.268657, 22, 11.37 / 10015155, Kesya Batista de Oliveira, 12.244898, 22, 42.835821, 42, 55.08 / 10009552, Kesya Kethelen Silva Borges, -8.163265, 15, -9.402985, 26, -17.57 / 10020191, Kesya Nayla Lima Lopes, -4.081633, 21, 15.671642, 41, 11.59 / 10063174, Keteleen Matos de Oliveira, -5.102041, 22, 13.582090, 40, 8.48 / 10069530, Ketellen de Moraes Silveira, -5.102041, 22, 26.119403, 46, 21.02 / 10083887, Ketelyn Gabrielly Pinheiro de Souza, -11.224490, 19, -3.134328, 32, -14.36 / 10018629, Kethelen Lorrane Silva Damasceno, 15.306122, 31, 16.716418, 34, 32.02 / 10057491, Kethely Lorranna de Sousa Paiva, -1.020408, 24, 17.761194, 42, 16.74 / 10066127, Kethely Viana da Silva, 2.040816, 19, 17.761194, 32, 19.80 / 10062008, Kethelyn Kelly Moraes Ferreira, -5.102041, 22, 11.492537, 39, 6.39 / 10004896, Kethleen Maria Oliveira de Albuquerque, -7.142857, 21, 28.208955, 47, 21.07 / 10083896, Kethlen do Socorro Gomes de Lima, 3.061224, 23, 17.761194, 37, 20.82 / 10007796, Kethlen Victoria Moraes Cruz, 12.244898, 30, 29.253731, 47, 41.50 / 10003805, Kethllen Eloah de Almeida Santos, -2.040816, 18, 6.268657, 36, 4.23 / 10003906, Kethlyn Layane Gomes dos Santos, -3.061224, 17, 35.522388, 46, 32.46 / 10005947, Keti de Jesus Sousa, 5.102041, 27, 21.940299, 44, 27.04 / 10026243, Ketilly Lorrany Antas Marinheiro, 9.183673, 26, 17.761194, 35, 26.94 / 10024036, Ketleen Alessandra Lima de Oliveira Leal, 17.346939, 33, 44.925373, 55, 62.27 / 10099389, Ketleen Carvalho Paes, 11.224490, 30, 32.388060, 49, 43.61 / 10037889, Ketlen Aline de Matos Silva, 25.510204, 37, 36.567164, 45, 62.08 / 10055921, Ketlen Alves da Silva, 17.346939, 30, 28.208955, 44, 45.56 / 10020321, Ketlen Christine Fernandes Lourenco, 21.428571, 31, 47.014925, 55, 68.44 / 10093628, Ketlen Cristina Batista do Nascimento, 5.102041, 27, 7.313433, 37, 12.42 / 10085985, Ketlen da Silva Ribeiro Viana, 14.285714, 20, 9.402985, 27, 23.69 / 10087868, Ketlen de Souza Gomes, 1.020408, 20, 19.850746, 33, 20.87 / 10072221, Ketlen Jovelina da Silva Paiva, 11.224490, 30, 19.850746, 43, 31.08 / 10005950, Ketlen Lorrane da Silva Brito, -11.224490, 19, -15.671642, 26, -26.90 / 10060068, Ketlen Lorrane Leite Silva, 0.000000, 24, 12.537313, 39, 12.54 / 10097135, Ketlen Lorrany de Oliveira Pereira, 1.020408, 25, 17.761194, 42, 18.78 / 10092769, Ketlen Lorryne Araujo Botelho, -5.102041, 17, 8.358209, 24, 3.26 / 10012258, Ketlen Monique Hoch Barbosa, 25.510204, 33, 47.014925, 51, 72.53 / 10024913, Ketlen Ramos Damasceno, -1.020408, 24, 11.492537, 39, 10.47 / 10011379, Ketlen Rayane da Silva do Carmo, 5.102041, 27, 13.582090, 35, 18.68 / 10028793, Ketlen Samantha Santos de Assuncao, 22.448980, 35, 44.925373, 55, 67.37 / 10090267, Ketley Cristinny da Silva Rodrigues, -19.387755, 15, 7.313433, 37, -12.07 / 10025900, Ketley Lohanne Portos de Araujo, -7.142857, 21, 17.761194, 42, 10.62 / 10000570, Ketley Rocha Silva, 4.081633, 23, 16.716418, 36, 20.80 / 10057200, Ketyllym de Alencastro Honorino Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10028198, Ketly Lorena Silva Pires, 0.000000,

0, 0.000000, 0, 0.00 / 10091042, Ketly Rayane Borges dos Santos Moreira, 5.102041, 27, 19.850746, 43, 24.95 / 10019079, Ketlyn Batista Azevedo, -3.061224, 23, 5.223881, 36, 2.16 / 10074893, Ketlyn Jhenifer de Sousa Dias, 7.142857, 28, 7.313433, 37, 14.46 / 10041985, Ketlyn Kauane de Freitas Martins, 7.142857, 28, 3.134328, 35, 10.28 / 10024153, Ketlyn Slovinski Lucas, 17.346939, 25, 47.014925, 51, 64.36 / 10035832, Ketryllyn Safira do Nascimento Cavalcante, 15.306122, 32, 51.194030, 58, 66.50 / 10092977, Kettilla Moura Gomes, -12.244898, 14, 31.343284, 46, 19.10 / 10039808, Kettyussia Monteiro Boaventura, 21.428571, 29, 42.835821, 53, 64.26 / 10026378, Keurya Kennya Ferreira de Resende, 7.142857, 28, 17.761194, 42, 24.90 / 10004313, Kevellyn Cristina Barbosa Cardoso, 6.122449, 26, 25.074627, 43, 31.20 / 10053125, Keven Alves Pinto, -10.204082, 16, 13.582090, 27, 3.38 / 10017806, Keven Barbosa dos Santos, 3.061224, 20, 18.805970, 36, 21.87 / 10045033, Keven Camelo de Castro Ferreira, 6.122449, 22, 4.179104, 20, 10.30 / 10079240, Keven Gabriel, 8.163265, 16, -2.089552, 11, 6.07 / 10077583, Keven Henrique Bezerra Ramos, -5.102041, 22, 19.850746, 43, 14.75 / 10028266, Keven Veras de Freitas, 1.020408, 25, 13.582090, 40, 14.60 / 10035367, Keverson Santos Bandeira, -10.204082, 17, 16.716418, 35, 6.51 / 10003162, Kevily Michely Fernandes Negreiros, 19.387755, 32, 38.656716, 48, 58.04 / 10066694, Kevin Douglas Alves Ferreira, 15.306122, 20, 20.895522, 24, 36.20 / 10052341, Kevin Felipe Barreto Gloria, 24.489796, 31, 45.970149, 51, 70.46 / 10081061, Kevin Ferreira Nunes de Sousa, -9.183673, 20, 5.223881, 36, -3.96 / 10067863, Kevin Gomes Matos, -4.081633, 14, 11.492537, 20, 7.41 / 10002011, Kevin Leonardo Ramos Cardoso, 7.142857, 28, 21.940299, 42, 29.08 / 10010477, Kevin Patrick de Araujo, 11.224490, 30, 15.671642, 41, 26.90 / 10052719, Kevin Richard Lopes de Brito, 5.102041, 24, -2.089552, 28, 3.01 / 10057027, Kevin Santos de Oliveira, 15.306122, 28, 41.791045, 45, 57.10 / 10085927, Kevin Vitor Cavalcante Oliveira, -9.183673, 20, 3.134328, 35, -6.05 / 10089869, Kevin Wolckem Villanova, 2.040816, 23, 10.447761, 28, 12.49 / 10069366, Kevinn Anthonny Lucas Castro Silva, 2.040816, 22, -3.134328, 31, -1.09 / 10013806, Kevinson Teles Rodrigues dos Santos, 1.020408, 16, 22.985075, 36, 24.01 / 10084263, Kevyn Abreu Rodrigues, -3.061224, 23, 5.223881, 36, 2.16 / 10058303, Kevyn Ruan Rodrigues Nogueira, -9.183673, 18, 15.671642, 30, 6.49 / 10013036, Kewany Ketelly Louzeiro de Souza, 3.061224, 16, 17.761194, 38, 20.82 / 10066822, Keween Richard Carrano dos Reis, -13.265306, 18, 1.044776, 34, -12.22 / 10036002, Keyara Domingos de Oliveira Nascimento, 5.102041, 27, 9.402985, 38, 14.51 / 10097411, Keyla Candido de Carvalho, 8.163265, 23, 21.940299, 38, 30.10 / 10018557, Keyla Eduarda Lopo dos Santos, -7.142857, 21, 13.582090, 40, 6.44 / 10078173, Keyla Ferreira Lima, -7.142857, 21, 3.134328, 35, -4.01 / 10029722, Keyla Laiane Bispo de Ataiades, -9.183673, 19, 2.089552, 29, -7.09 / 10026365, Keyla Samara de Castro Dias, -3.061224, 23, 21.940299, 44, 18.88 / 10093804, Keyla Silva Barretto de Castro, 1.020408, 23, 10.447761, 37, 11.47 / 10042199, Keyla Soares Pereira da Silva, 26.530612, 37, 35.522388, 50, 62.05 / 10039874, Keylane Augusto do Amaral, -4.081633, 22, 12.537313, 37, 8.46 / 10055101, Keylla de Franca Aquino, 16.326531, 31, 35.522388, 47, 51.85 / 10015927, Keylla Pereira Santos da Silva, 10.204082, 29, 28.208955, 38, 38.41 / 10001211, Keylla Viviane Silva de Moura, 1.020408, 25, 9.402985, 38, 10.42 / 10005705, Keylon Lima da Silva, 1.020408, 25, 19.850746, 43, 20.87 / 10025666, Keyna Ciglione Nizio Silva, 3.061224, 25, 29.253731, 41, 32.31 / 10041484, Keyse Daiane Guedes Lopes, 5.102041, 26, 4.179104, 35, 9.28 / 10096667, Keysse Ellen de Oliveira Silva, -7.142857, 21, 11.492537, 39, 4.35 / 10023173, Kezia Barros da Luz, -1.020408, 24, 1.044776, 34, 0.02 / 10075993, Kezia Cristine Rodrigues da Silva, 11.224490, 27, 37.611940, 51, 48.84 / 10061624, Kezia Fernandes Barbosa, 25.510204, 34, 43.880597, 51, 69.39 / 10040820, Kezia Guimaraes Rodrigues Silva, 14.285714, 23, 45.970149, 52, 60.26 / 10015746, Kezia Pereira dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10006207, Kezia Xaver de Castro, 8.163265, 20, 18.805970, 19, 26.97 / 10038001, Kezzia Amarante da Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10003395, Kezzya Barboza Santos, -6.122449, 20, -9.402985, 29, -15.53 / 10035269, Kezzyanne Cerqueira Souto, 15.306122, 29, 37.611940, 47, 52.92 / 10022429, Khadija de Oliveira Mendonca, 0.000000, 17, 17.761194, 27, 17.76 / 10033469, Khaled Guilherme Castro Ibrahim, 0.000000, 23, 7.313433, 36, 7.31 / 10072677, Khalil Gibran da Cunha Ferreira Silva Lima, 5.102041, 27, -5.223881, 31, -0.12 / 10093725,

Khasandra de Souza dos Santos, 5.102041, 27, 2.089552, 34, 7.19 / 10028349, Khayro Edipo Souza de Albuquerque, -3.061224, 21, 12.537313, 36, 9.48 / 10040188, Khays Karlla Gomes, 25.510204, 35, 56.417910, 58, 81.93 / 10024302, Kheury Monique Tavares da Silva, 8.163265, 28, 24.029851, 38, 32.19 / 10017795, Kiara da Luz Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10060873, Kicia Ytala Dantas Mariz, -5.102041, 18, 11.492537, 35, 6.39 / 10037523, Kierly Louise Lucas de Souza, 6.122449, 23, 27.164179, 41, 33.29 / 10018669, Kilder da Silva e Silva, -3.061224, 21, 8.358209, 34, 5.30 / 10019877, Kildervan Rocha Rodrigues, -8.163265, 19, 21.940299, 42, 13.78 / 10018519, Kildiane Pereira Lacerda, 5.102041, 27, 19.850746, 43, 24.95 / 10025636, Killders Pietro de Lima Brandao, -11.224490, 19, 15.671642, 41, 4.45 / 10038501, Kirley Teixeira da Silva, 7.142857, 28, 5.223881, 36, 12.37 / 10024296, Kirna Karine Barros da Silva, 19.387755, 32, 39.701493, 50, 59.09 / 10050942, Kislene da Silva Costa Cruz, 5.102041, 27, 11.492537, 39, 16.59 / 10068143, Kissila Vitoria Silva Barreto, 5.102041, 27, 1.044776, 34, 6.15 / 10032123, Kivia Goncalves Baldraia, 12.244898, 26, 25.074627, 33, 37.32 / 10095297, Kivia Maria Araujo de Oliveira, -6.122449, 21, 3.134328, 35, -2.99 / 10092026, Klaide de Alcantara da Silva Lima, 1.020408, 23, 16.716418, 41, 17.74 / 10004218, Klayane Alves de Jesus, 4.081633, 15, 22.985075, 43, 27.07 / 10053768, Klayvert Rolim Paiva, -7.142857, 21, 7.313433, 37, 0.17 / 10067712, Kleber Alves Cabral, 1.020408, 25, 28.208955, 47, 29.23 / 10006155, Kleber das Neves Oliveira, -4.081633, 20, 35.522388, 48, 31.44 / 10023677, Kleber de Freitas Oliveira Leal, 22.448980, 31, 55.373134, 57, 77.82 / 10042884, Kleber Evangelista Duarte, 9.183673, 29, 7.313433, 37, 16.50 / 10071570, Kleber Franca da Costa, 13.265306, 29, 15.671642, 32, 28.94 / 10012292, Kleber Gileno Marinho Dias, 2.040816, 20, 19.850746, 38, 21.89 / 10025072, Kleber Goncalves da Silva, -11.224490, 19, 19.850746, 43, 8.63 / 10075813, Kleber Mateus Fernandes da Silva, 22.448980, 31, 48.059701, 50, 70.51 / 10007973, Kleber Rodrigues Brandao, -3.061224, 23, 7.313433, 37, 4.25 / 10044516, Kleber Rodrigues da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10081603, Kleberson Dourado de Carvalho, -1.020408, 24, 2.089552, 34, 1.07 / 10005494, Kleberte Araujo Nogueira, 5.102041, 27, 19.850746, 43, 24.95 / 10036519, Kledileide Conceicao Silva Piedade, -7.142857, 21, 11.492537, 39, 4.35 / 10015367, Kledston Willian Marques Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10089104, Kledyana da Cruz Silva, 7.142857, 22, 12.537313, 29, 19.68 / 10081436, Kleiberton Domingues de Assis, -3.061224, 23, 15.671642, 41, 12.61 / 10064680, Kleiton Eduardo de Souza, -3.061224, 23, 3.134328, 35, 0.07 / 10070141, Klenio Lopes Moreira de Oliveira, 7.142857, 28, 9.402985, 38, 16.55 / 10050151, Klesia Cristiane da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10033694, Klesio Moreno Santos, 3.061224, 26, 1.044776, 34, 4.11 / 10098690, Kleyber Barbosa de Sousa Reis, -10.204082, 15, 28.208955, 44, 18.00 / 10074512, Kleyton de Souza Brito, -15.306122, 17, 3.134328, 35, -12.17 / 10055474, Kleyton Rodrigo de Melo, 9.183673, 29, 11.492537, 39, 20.68 / 10027928, Kliciane da Silva Sousa Marques, -9.183673, 20, 33.432836, 48, 24.25 / 10086980, Klimeni da Silva Costa, -6.122449, 19, -2.089552, 29, -8.21 / 10068390, Klinsmann Carvalho Rodrigues, -6.122449, 17, 28.208955, 42, 22.09 / 10047337, Koji Vieira Tani, 14.285714, 24, 20.895522, 39, 35.18 / 10015234, Kreyse Kelly da Costa Cardoso, -7.142857, 21, 5.223881, 36, -1.92 / 10050639, Krishna Ramayanne Moreira Gonzaga, -2.040816, 18, 26.119403, 44, 24.08 / 10084530, Krisley Rodrigues de Sousa Alves, -3.061224, 23, 24.029851, 45, 20.97 / 10044351, Krissy Norrana da Silva Santos, 18.367347, 31, 8.358209, 33, 26.73 / 10067170, Kristian Sousa de Queiroga, 1.020408, 25, 17.761194, 42, 18.78 / 10024276, Kristy Hellen Nunes Lima, 11.224490, 29, 29.253731, 46, 40.48 / 10033887, Krysley Sabrinne Pereira Neves, 3.061224, 23, 5.223881, 35, 8.29 / 10014444, Kyane Coelho de Miranda, 1.020408, 17, 24.029851, 29, 25.05 / 10075740, Kyara Susane Almeida Maciel, 17.346939, 33, 39.701493, 52, 57.05 / 10048157, Kybernan Palace de Paiva, -5.102041, 22, 32.388060, 47, 27.29 / 10078234, Kyelsenn Lincoln Sales Ribeiro, 2.040816, 17, 18.805970, 24, 20.85 / 10002040, Kyllza Rejayne Santos Reis, 18.367347, 33, 42.835821, 51, 61.20 / 10025923, Kynniga de Matos dos Santos da Silva, 3.061224, 19, 19.850746, 35, 22.91 / 10042096, Kyrilan Borges Chaves, 0.000000, 20, 32.388060, 43, 32.39 / 10088729, Ladzael Costa Santos, 10.204082, 23, 20.895522, 40, 31.10 / 10042405, Laecio Ferreira Pereira, 17.346939, 33, 15.671642, 41, 33.02 / 10025126, Laenio Gomes Santana, 17.346939, 29, 19.850746, 38, 37.20 / 10006421, Laerce Queiroz de

Araujo Ramos, 1.020408, 25, 21.940299, 44, 22.96 / 10084813, Laercio da Costa Lima, 4.081633, 26, 7.313433, 37, 11.40 / 10058028, Laercio Paulo da Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10082975, Laert de Caralho Lopes, -4.081633, 7, 4.179104, 18, 0.10 / 10035203, Laerte Lirio Luz, 21.428571, 34, 31.343284, 48, 52.77 / 10032797, Laerte Villar Pereira, 23.469388, 36, 38.656716, 52, 62.13 / 10082087, Laessa Maria Qualto Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10062581, Lafaiete Pedro Silva de Almeida, 5.102041, 21, 25.074627, 33, 30.18 / 10013617, Lahis Lopes Luz, 22.448980, 33, 52.238806, 54, 74.69 / 10024279, Laiana Istefane Amaro Paz Aleixo, -7.142857, 21, -3.134328, 30, -10.28 / 10060939, Laiane Albuquerque da Cruz, 4.081633, 19, 24.029851, 40, 28.11 / 10024019, Laiane Carvalho dos Santos, 22.448980, 32, 50.149254, 56, 72.60 / 10069911, Laiane de Alkmim Santana, -9.183673, 20, 3.134328, 35, -6.05 / 10041066, Laiane de Almeida Estrela, 4.081633, 19, 25.074627, 39, 29.16 / 10011696, Laiane Gomes Aquino, 4.081633, 21, 19.850746, 34, 23.93 / 10075008, Laiane Rodrigues da Silva, 5.102041, 23, 26.119403, 44, 31.22 / 10055617, Laiane Tavares de Rezende, 9.183673, 25, 31.343284, 46, 40.53 / 10035831, Laiany Neres Rodrigues, 5.102041, 27, 13.582090, 40, 18.68 / 10082318, Laidson Germano do Carmo, -3.061224, 23, 3.134328, 35, 0.07 / 10029599, Laila Andrade Souto, 6.122449, 27, 30.298507, 48, 36.42 / 10078162, Laila da Cruz Magalhaes, 9.183673, 25, 25.074627, 39, 34.26 / 10038016, Laila Jamile Gomes de Ferriche, 20.408163, 32, 50.149254, 55, 70.56 / 10019380, Laila Janaina Pereira Lima, 1.020408, 25, 21.940299, 44, 22.96 / 10073718, Laila Raquel dos Santos Vieira, 11.224490, 18, 17.761194, 28, 28.99 / 10037740, Laila Vitoria Santos da Costa, -13.265306, 18, 7.313433, 37, -5.95 / 10011808, Lailane Honorato Pereira, -11.224490, 19, 3.134328, 35, -8.09 / 10043319, Lailze da Silva Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10026907, Laine Araujo Ferreira, 3.061224, 25, 33.432836, 49, 36.49 / 10006648, Laine de Andrade Benvindo, 24.489796, 33, 41.791045, 48, 66.28 / 10080703, Lais Alves Nascimento Aguiar, 0.000000, 11, 8.358209, 22, 8.36 / 10018851, Lais Andre dos Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10084945, Lais Araujo da Silva Oliveira Pedroza, 10.204082, 23, 34.477612, 45, 44.68 / 10018625, Lais Beserra Lima, 13.265306, 31, -5.223881, 31, 8.04 / 10041617, Lais Carvalho Cruz Donatte, 0.000000, 23, 18.805970, 33, 18.81 / 10018467, Lais Costa da Silva, 2.040816, 24, 11.492537, 34, 13.53 / 10021309, Lais da Mata Almeida, 28.571429, 35, 36.567164, 38, 65.14 / 10005855, Lais da Silva Lustosa, 1.020408, 18, 15.671642, 29, 16.69 / 10056174, Lais da Silva Santos, -1.020408, 24, 12.537313, 39, 11.52 / 10011758, Lais da Silva Vieira, 9.183673, 26, 30.298507, 42, 39.48 / 10061177, Lais de Andrade Silva, 5.102041, 22, 13.582090, 27, 18.68 / 10010661, Lais de Sousa Monteiro, -15.306122, 17, 15.671642, 41, 0.37 / 10069039, Lais Dias Folha, 17.346939, 33, 7.313433, 37, 24.66 / 10044800, Lais Edine Teles Rodrigues, 21.428571, 33, 29.253731, 44, 50.68 / 10024031, Lais Elyande de Araujo Macedo, 8.163265, 23, 18.805970, 31, 26.97 / 10085360, Lais Emanuelle de Souza Melo, 12.244898, 28, 20.895522, 37, 33.14 / 10079635, Lais Ermelinda dos Santos Pereira, 6.122449, 27, 19.850746, 43, 25.97 / 10001402, Lais Fadini de Almeida Mendes, 9.183673, 27, 11.492537, 38, 20.68 / 10072608, Lais Felix da Silva, -8.163265, 13, 11.492537, 29, 3.33 / 10072886, Lais Ferreira Costa, 3.061224, 21, 14.626866, 33, 17.69 / 10048333, Lais Ferreira Duarte, 19.387755, 30, 40.746269, 50, 60.13 / 10079413, Lais Gomes de Sousa, 7.142857, 27, 21.940299, 42, 29.08 / 10002397, Lais Goncalves Ribeiro, 11.224490, 30, 24.029851, 45, 35.25 / 10086706, Lais Goulart de Lima, 12.244898, 25, 24.029851, 35, 36.27 / 10023734, Lais Inocencio de Souza Silva, -9.183673, 17, 27.164179, 42, 17.98 / 10094124, Lais Lane do Nascimento Muniz, -13.265306, 16, 24.029851, 44, 10.76 / 10007578, Lais Leite Lins Gomes, 7.142857, 28, 25.074627, 45, 32.22 / 10051257, Lais Lima Nilo, -3.061224, 23, -3.134328, 32, -6.20 / 10083149, Lais Lisboa Monteiro, -3.061224, 22, 17.761194, 40, 14.70 / 10027258, Lais Lopes de Moura, -8.163265, 7, 9.402985, 19, 1.24 / 10023509, Lais Lucena Gomes dos Santos, -2.040816, 21, 15.671642, 41, 13.63 / 10047833, Lais Maria Santos Hirsch Tardin, 21.428571, 30, 45.970149, 51, 67.40 / 10043249, Lais Martins Dias, 9.183673, 28, 47.014925, 55, 56.20 / 10018859, Lais Milena Oliveira de Souza, 7.142857, 28, 11.492537, 39, 18.64 / 10083636, Lais Moreira Fantuz Feliciano, 3.061224, 26, 13.582090, 40, 16.64 / 10023784, Lais Noleto Alves, 24.489796, 32, 52.238806, 57, 76.73 / 10015803, Lais Oliveira de Jesus Silva, 6.122449, 22, 25.074627, 38, 31.20 / 10070494, Lais Pereira, 14.285714, 31,

47.014925, 56, 61.30 / 10017383, Lais Pereira Barbosa, 2.040816, 17, 34.477612, 45, 36.52 / 10023125, Lais Pereira Lima, 23.469388, 32, 48.059701, 54, 71.53 / 10071382, Lais Priscila de Sousa Pinto, 25.510204, 30, 42.835821, 49, 68.35 / 10082500, Lais Raquel Cristina Prado da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10079647, Lais Rodrigues da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10057053, Lais Rosa Salim Calacia, 12.244898, 30, 37.611940, 46, 49.86 / 10003657, Lais Sabino Leal, 12.244898, 25, 18.805970, 36, 31.05 / 10056082, Lais Shelda Barbosa Santos, 6.122449, 22, 13.582090, 38, 19.70 / 10002001, Lais Silva Ferreira, -5.102041, 22, 7.313433, 37, 2.21 / 10085905, Lais Tarcila Paiva Cabral, 7.142857, 18, 0.000000, 0, 7.14 / 10049300, Lais Tavares dos Santos, 4.081633, 24, 34.477612, 49, 38.56 / 10008124, Lais Vaz Teixeira, 9.183673, 25, 28.208955, 42, 37.39 / 10017254, Lais Vieira Lima Medeiros, 19.387755, 34, 41.791045, 51, 61.18 / 10096784, Lais Vieira Sousa, 1.020408, 23, 14.626866, 38, 15.65 / 10005222, Lais Vitoria Ferraz do Carmo, -3.061224, 23, 9.402985, 38, 6.34 / 10003051, Laisa Bianca da Silva Alves, 12.244898, 29, 32.388060, 49, 44.63 / 10086958, Laisa Cailane Leite Ribeiro, 9.183673, 29, 13.582090, 40, 22.77 / 10085179, Laisa Cerqueira de Freitas, -1.020408, 24, -2.089552, 32, -3.11 / 10048921, Laisa Dalledone Cardoso, 18.367347, 30, 31.343284, 41, 49.71 / 10075868, Laisa Dias de Souza, 3.061224, 17, 7.313433, 27, 10.37 / 10057899, Laisa Oliveira Brito, 5.102041, 22, 35.522388, 49, 40.62 / 10021801, Laisa Paiva, 10.204082, 29, 16.716418, 39, 26.92 / 10012045, Laisa Pereira Fernandes, 16.326531, 31, 27.164179, 42, 43.49 / 10090974, Laisa Pereira Muniz, 6.122449, 23, 35.522388, 49, 41.64 / 10024985, Laisa Rebeca Menezes de Almeida, 5.102041, 25, 31.343284, 42, 36.45 / 10060010, Laisa Ribeiro Campos, 15.306122, 29, 39.701493, 49, 55.01 / 10080923, Laise Araujo dos Santos de Franca, 7.142857, 28, 19.850746, 43, 26.99 / 10047522, Laise Carneiro Santos, -3.061224, 23, 1.044776, 34, -2.02 / 10035622, Laise Curvina Queiroz, 22.448980, 25, 7.313433, 12, 29.76 / 10003769, Laise Elias Santos, 14.285714, 30, 47.014925, 55, 61.30 / 10071025, Laise Kerlli Mota de Souza, -12.244898, 17, 5.223881, 34, -7.02 / 10044203, Laisla Santos Barros Pereira, 20.408163, 30, 28.208955, 42, 48.62 / 10060788, Laissa Batista Assuncao do Vale, 24.489796, 36, 47.014925, 55, 71.50 / 10031171, Laissa Correia Calza, 19.387755, 29, 27.164179, 34, 46.55 / 10081910, Laissa de Oliveira Silva, 8.163265, 24, 20.895522, 34, 29.06 / 10034153, Laissa Salomao Batista, 5.102041, 20, 22.985075, 31, 28.09 / 10090060, Laiz Dominique Rodrigues Martins, 7.142857, 28, 26.119403, 46, 33.26 / 10000790, Laiza Alves da Costa, -10.204082, 14, 11.492537, 39, 1.29 / 10022245, Laiza da Silva Santos, -21.428571, 14, -11.492537, 28, -32.92 / 10090697, Laiza de Almeida Pereira, 2.040816, 18, 19.850746, 33, 21.89 / 10080164, Laiza Fernandes de Oliveira, -7.142857, 21, 13.582090, 40, 6.44 / 10033584, Laiza Leandra Vasconcellos de Oliveira, -13.265306, 18, 7.313433, 37, -5.95 / 10036822, Laiza Leite Carvalho, 9.183673, 22, 13.582090, 26, 22.77 / 10036850, Laiza Vitoria Pereira da Silva, -10.204082, 14, 3.134328, 29, -7.07 / 10065211, Lalesca Rufino dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10027325, Laliana Cardoso Silva, 5.102041, 27, 18.805970, 40, 23.91 / 10028671, Laline de Sousa Pereira, -9.183673, 20, 5.223881, 36, -3.96 / 10081278, Lamark Lima Flexa de Andrade, 5.102041, 27, 9.402985, 38, 14.51 / 10093038, Lamark Pereira Nascimento, 5.102041, 22, 19.850746, 40, 24.95 / 10093027, Lamartine de Oliveira Chaves, 13.265306, 31, 21.940299, 43, 35.21 / 10048813, Lana Caroliny Alves da Silva, 18.367347, 26, 52.238806, 52, 70.61 / 10080788, Lana Cristina Almeida Lourenco da Cruz, 11.224490, 30, 26.119403, 46, 37.34 / 10076685, Lana de Oliveira Santos Frederico, 16.326531, 29, 13.582090, 28, 29.91 / 10096102, Lana Elise dos Reis Ribeiro, 3.061224, 24, 28.208955, 43, 31.27 / 10039981, Lana Francis Pereira Lima, 15.306122, 28, 29.253731, 41, 44.56 / 10047287, Lana Kelly Santos Ferreira, -1.020408, 24, 11.492537, 39, 10.47 / 10053547, Lana Rodrigues dos Santos, 5.102041, 27, 3.134328, 35, 8.24 / 10077278, Lana Santana Neres, -3.061224, 23, -3.134328, 32, -6.20 / 10014427, Lana Stragliotto da Rosa, -2.040816, 21, 8.358209, 26, 6.32 / 10067610, Lana Tanny Ferreira, -13.265306, 18, -3.134328, 32, -16.40 / 10073286, Lanaira Rodrigues Lopes, 26.530612, 34, 45.970149, 55, 72.50 / 10061325, Lanara Brenda Xavier Oliveira, 11.224490, 26, 33.432836, 44, 44.66 / 10049190, Lane Victoria Pessoa Tavares, 20.408163, 29, 34.477612, 48, 54.89 / 10033964, Lanessa da Silva Martins, -7.142857, 21, 13.582090, 40, 6.44 / 10046424, Lanna Beatriz Nery Dias, 3.061224, 20, 6.268657, 15, 9.33 /

10046447, Lanna Beatriz Ribeiro Lopes, 7.142857, 18, 25.074627, 36, 32.22 / 10002384, Lanna Damaris Gomes da Silva, 18.367347, 29, 40.746269, 48, 59.11 / 10026584, Lanna Maria Timbo Passos, 11.224490, 28, 18.805970, 35, 30.03 / 10067890, Lanna Monik Araujo Amaral, 3.061224, 25, 26.119403, 46, 29.18 / 10025455, Lanna Silva Barbosa, 3.061224, 24, 33.432836, 46, 36.49 / 10051150, Lanuce Goncalves de Lima, 9.183673, 24, 31.343284, 43, 40.53 / 10073297, Lanucia Fernandes de Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10000771, Lanussy Maciel da Costa, 3.061224, 26, 17.761194, 42, 20.82 / 10025588, Lara Alessandra dos Reis Barbosa Santos, 7.142857, 21, 18.805970, 25, 25.95 / 10016192, Lara Batomarco Nobre, 14.285714, 28, 24.029851, 39, 38.32 / 10030653, Lara Cristina Riberio, -2.040816, 23, 33.432836, 49, 31.39 / 10077955, Lara Emily Franca Cardoso, 2.040816, 18, 20.895522, 35, 22.94 / 10031149, Lara Fabian Coelho Castro, 15.306122, 29, 6.268657, 30, 21.57 / 10054106, Lara Fernanda, -7.142857, 15, -6.268657, 7, -13.41 / 10072614, Lara Fernanda de Lima, 6.122449, 23, 34.477612, 46, 40.60 / 10083809, Lara Fernandes Carneiro Barbosa, -5.102041, 21, 10.447761, 38, 5.35 / 10031495, Lara Gabriela da Cruz Martins, -7.142857, 11, 15.671642, 23, 8.53 / 10071556, Lara Gabriella Rodrigues Monteiro, 18.367347, 31, 29.253731, 37, 47.62 / 10065424, Lara Iandra Martins Rodrigues, -13.265306, 17, 6.268657, 35, -7.00 / 10072943, Lara Laynne da Mota Ferreira, 3.061224, 26, 1.044776, 34, 4.11 / 10065275, Lara Loise de Oliveira Teles, -7.142857, 21, 3.134328, 35, -4.01 / 10023363, Lara Luiza de Sousa Barbalho de Melo, 15.306122, 32, 32.388060, 49, 47.69 / 10055214, Lara Marina Evangelista Ferreira Sa, 16.326531, 29, 35.522388, 47, 51.85 / 10015438, Lara Miguel de Cerqueira, 19.387755, 28, 34.477612, 40, 53.87 / 10046256, Lara Nubia Bupil, 23.469388, 36, 24.029851, 45, 47.50 / 10020714, Lara Nunes Fonseca, 14.285714, 24, 27.164179, 38, 41.45 / 10078971, Lara Pereira dos Santos e Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10034202, Lara Regina do Nascimento Borba, 4.081633, 25, 11.492537, 37, 15.57 / 10043081, Lara Roberta Beltrao Aguiar, 4.081633, 24, 21.940299, 42, 26.02 / 10096498, Lara Sade Sousa Lira, 7.142857, 28, 9.402985, 38, 16.55 / 10039157, Lara Samia Noletto de Araujo, 1.020408, 25, 15.671642, 41, 16.69 / 10049253, Lara Sanchez Ferreira, 18.367347, 29, 37.611940, 44, 55.98 / 10097819, Lara Tavares Caetano, 4.081633, 25, 3.134328, 28, 7.22 / 10056793, Lara Vanessa Dantas Barreto, 16.326531, 31, 28.208955, 41, 44.54 / 10088838, Lara Vivian Alencar Gomes, -2.040816, 21, 14.626866, 35, 12.59 / 10064676, Lara Zago Marques, 13.265306, 24, 34.477612, 42, 47.74 / 10056186, Larah Verdolin Bernardes, 15.306122, 27, 41.791045, 51, 57.10 / 10040762, Lareska Angelica Pereira Lima, 3.061224, 26, 17.761194, 42, 20.82 / 10057856, Larice Alves da Silva, -5.102041, 22, 5.223881, 36, 0.12 / 10092020, Larice Lopes Rego e Silva, -7.142857, 21, 19.850746, 43, 12.71 / 10019879, Larice Nunes de Santana, 2.040816, 21, 13.582090, 34, 15.62 / 10061962, Larinne Jhuly Pinto de Sales Bastos, -13.265306, 16, 19.850746, 41, 6.59 / 10002612, Larissa Agata Gomes de Moraes, 18.367347, 33, 42.835821, 54, 61.20 / 10077663, Larissa Aguiar Ferreira de Oliveira, 5.102041, 26, 20.895522, 43, 26.00 / 10086647, Larissa Aide Araujo Rocha, 12.244898, 25, 11.492537, 23, 23.74 / 10030353, Larissa Almeida Holanda, 6.122449, 21, 19.850746, 31, 25.97 / 10075358, Larissa Alves de Sousa, -5.102041, 22, -5.223881, 31, -10.33 / 10039424, Larissa Alves Lima, 10.204082, 23, 14.626866, 32, 24.83 / 10038566, Larissa Alves Moreira, 1.020408, 25, 5.223881, 36, 6.24 / 10060114, Larissa Alves Souza, 7.142857, 22, 27.164179, 40, 34.31 / 10020859, Larissa Amanda Lucio dos Santos, 18.367347, 33, 19.850746, 42, 38.22 / 10038645, Larissa Andrade de Souza, 4.081633, 25, 18.805970, 41, 22.89 / 10067841, Larissa Andreia Guimaraes, 7.142857, 28, 49.104478, 57, 56.25 / 10006072, Larissa Aparecida de Aguiar, 7.142857, 27, 31.343284, 47, 38.49 / 10091184, Larissa Araujo Figueiredo, 12.244898, 26, 20.895522, 38, 33.14 / 10064846, Larissa Araujo Nunes, -7.142857, 21, 11.492537, 39, 4.35 / 10003086, Larissa Araujo Torres, 1.020408, 23, 25.074627, 42, 26.10 / 10074542, Larissa Aristides Silva, 14.285714, 24, 34.477612, 40, 48.76 / 10069865, Larissa Assis de Souza, -1.020408, 11, 27.164179, 30, 26.14 / 10060324, Larissa Avila Santos Almeida, 17.346939, 23, 18.805970, 27, 36.15 / 10026139, Larissa Azevedo Gomes, 14.285714, 28, 22.985075, 33, 37.27 / 10093772, Larissa Barbara da Silva Mesquita, 5.102041, 27, 21.940299, 44, 27.04 / 10069826, Larissa Barbieri Maia, 17.346939, 29, 18.805970, 35, 36.15 / 10070960, Larissa Barreto dos Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10028335, Larissa Barros

Coutinho, 14.285714, 24, 18.805970, 29, 33.09 / 10059054, Larissa Batista dos Santos, -11.224490, 19, 7.313433, 37, -3.91 / 10035275, Larissa Beltrao Cardoso, -5.102041, 22, 7.313433, 37, 2.21 / 10072708, Larissa Caetano dos Santos Lopes, 6.122449, 19, 15.671642, 21, 21.79 / 10075960, Larissa Calazans de Oliveira Sousa, 16.326531, 26, 22.985075, 29, 39.31 / 10017547, Larissa Calazans Rodrigues, 4.081633, 23, 22.985075, 36, 27.07 / 10020892, Larissa Calixto da Silva, 18.367347, 26, 44.925373, 50, 63.29 / 10070216, Larissa Campos de Lima, 9.183673, 23, 25.074627, 43, 34.26 / 10066475, Larissa Campos de Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10071026, Larissa Cardoso, 3.061224, 26, 15.671642, 41, 18.73 / 10012677, Larissa Cardoso Koslovski, -3.061224, 21, 13.582090, 36, 10.52 / 10021897, Larissa Caroline dos Reis Rodrigues, 0.000000, 18, 2.089552, 20, 2.09 / 10090889, Larissa Carvalho Ferreira, -1.020408, 24, 5.223881, 36, 4.20 / 10000787, Larissa Carvalho Rodrigues, 14.285714, 24, 35.522388, 42, 49.81 / 10005167, Larissa Cassia de Carvalho Silva, 4.081633, 17, 6.268657, 17, 10.35 / 10062141, Larissa Castro Alves, 1.020408, 25, 13.582090, 40, 14.60 / 10037858, Larissa Castro Lima, 28.571429, 36, 40.746269, 47, 69.32 / 10026868, Larissa Cavalcante Araujo, 7.142857, 24, 20.895522, 38, 28.04 / 10082748, Larissa Cavalcante Ramos, -9.183673, 20, 17.761194, 42, 8.58 / 10023452, Larissa Celina Dan Ramos Montijo, 15.306122, 30, 50.149254, 56, 65.46 / 10057145, Larissa Chaves Maluf Faula, 24.489796, 35, 49.104478, 55, 73.59 / 10083683, Larissa Cordeiro de Queiroz Nunes, 13.265306, 31, 32.388060, 49, 45.65 / 10043114, Larissa Costa Novais, -3.061224, 22, 15.671642, 39, 12.61 / 10031751, Larissa Cristely Valentim Bueno, 21.428571, 35, 32.388060, 49, 53.82 / 10002139, Larissa Cristina Oliveira de Carvalho, 6.122449, 21, 36.567164, 43, 42.69 / 10081365, Larissa da Cruz Marcolino, -3.061224, 23, -3.134328, 32, -6.20 / 10067756, Larissa da Silva Ferreira, 0.000000, 13, 14.626866, 18, 14.63 / 10067702, Larissa de Abreu Rodrigues, -5.102041, 22, 19.850746, 43, 14.75 / 10057814, Larissa de Arujo Alves Machado, 12.244898, 24, 17.761194, 34, 30.01 / 10057319, Larissa de Carvalho Pires, 20.408163, 29, 32.388060, 41, 52.80 / 10090279, Larissa de Jesus Lopes, 3.061224, 26, 19.850746, 43, 22.91 / 10057736, Larissa de Morais Dantas Silva, 1.020408, 19, 31.343284, 42, 32.36 / 10065174, Larissa de Oliveira Ferreira, -3.061224, 23, 1.044776, 20, -2.02 / 10069185, Larissa de Oliveira Gomes, 9.183673, 29, 16.716418, 41, 25.90 / 10008810, Larissa de Oliveira Goncalves, 23.469388, 34, 43.880597, 49, 67.35 / 10032103, Larissa de Oliveira Torres Santos, 19.387755, 31, 26.119403, 35, 45.51 / 10037640, Larissa de Sousa Messias, 34.693878, 40, 48.059701, 56, 82.75 / 10000086, Larissa de Sousa Silva, 20.408163, 32, 42.835821, 49, 63.24 / 10053426, Larissa de Souza Martins, 7.142857, 22, 19.850746, 37, 26.99 / 10009479, Larissa de Souza Reboucas, 4.081633, 19, 27.164179, 34, 31.25 / 10023958, Larissa de Souza Terra, 37.755102, 43, 33.432836, 49, 71.19 / 10026786, Larissa Dias da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10084447, Larissa Dionisio Almeida, 11.224490, 27, 19.850746, 31, 31.08 / 10004258, Larissa do Calmo Rodrigues, 10.204082, 22, 16.716418, 27, 26.92 / 10058481, Larissa dos Santos Araujo, 8.163265, 26, 21.940299, 44, 30.10 / 10001535, Larissa dos Santos Fernandes, 13.265306, 31, 32.388060, 49, 45.65 / 10070999, Larissa dos Santos Lemos, 21.428571, 31, 21.940299, 44, 43.37 / 10074828, Larissa dos Santos Miranda, 8.163265, 23, 18.805970, 25, 26.97 / 10060841, Larissa Duraes Queiroz, 3.061224, 26, 16.716418, 41, 19.78 / 10068127, Larissa Eugenia de Sousa Belo, -1.020408, 20, 19.850746, 36, 18.83 / 10042845, Larissa Felix de Lima, 16.326531, 26, 32.388060, 41, 48.71 / 10037829, Larissa Fernanda Mouhamad de Padua, 26.530612, 35, 45.970149, 53, 72.50 / 10027566, Larissa Fernandes de Alencar, 6.122449, 21, 12.537313, 34, 18.66 / 10036214, Larissa Fernandes de Santana, -7.142857, 18, 15.671642, 41, 8.53 / 10033410, Larissa Fernandes Silva, -9.183673, 20, 15.671642, 41, 6.49 / 10077446, Larissa Ferraz Ribeiro, 13.265306, 28, 30.298507, 43, 43.56 / 10005508, Larissa Ferreira Alcantara, -6.122449, 15, 20.895522, 31, 14.77 / 10042373, Larissa Ferreira do Espirito Santo, 12.244898, 24, 24.029851, 31, 36.27 / 10061954, Larissa Ferreira Nascimento, 2.040816, 22, 10.447761, 38, 12.49 / 10020337, Larissa Ferreira Rodrigues, 1.020408, 17, 8.358209, 16, 9.38 / 10081688, Larissa Ferreira Silva, -9.183673, 16, 16.716418, 34, 7.53 / 10072484, Larissa Florencio Alves, 9.183673, 29, 32.388060, 49, 41.57 / 10047400, Larissa Franca Sabath, 33.673469, 40, 31.343284, 44, 65.02 / 10033015, Larissa Gabriel Nogueira, 5.102041, 20, 24.029851, 29, 29.13 / 10092750,

Larissa Gabriela Gomes Rocha de Souza, 6.122449, 18, 4.179104, 16, 10.30 / 10054923, Larissa Gabrielle dos Santos Silva Campos, 3.061224, 19, 8.358209, 19, 11.42 / 10013531, Larissa Gabrielly Medino Melao, -13.265306, 18, 3.134328, 35, -10.13 / 10049740, Larissa Giovanna Araujo Malta, 9.183673, 21, 20.895522, 25, 30.08 / 10078284, Larissa Goncalves Fernandes Estrela de Oliveira, 8.163265, 22, 38.656716, 47, 46.82 / 10001003, Larissa Granja Vieira Spohr Martins, 10.204082, 28, 16.716418, 34, 26.92 / 10015924, Larissa Guedes da Silva, -9.183673, 20, -6.268657, 30, -15.45 / 10030706, Larissa Guirra Viana, 30.612245, 38, 40.746269, 49, 71.36 / 10013376, Larissa Hamu Davis, 6.122449, 24, 25.074627, 36, 31.20 / 10026825, Larissa Helena Oliveira e Sa, -1.020408, 22, 25.074627, 39, 24.05 / 10094417, Larissa Holanda Sudo, -1.020408, 24, 11.492537, 39, 10.47 / 10018522, Larissa Horrara de Almeida, 13.265306, 31, 42.835821, 54, 56.10 / 10024972, Larissa Karoliny Queiroz Cardoso, -5.102041, 22, 32.388060, 49, 27.29 / 10045518, Larissa Leite da Silva, 7.142857, 25, 17.761194, 42, 24.90 / 10045920, Larissa Lima Serafim, 4.081633, 17, 6.268657, 21, 10.35 / 10074389, Larissa Lopes da Silva, 12.244898, 30, 8.358209, 36, 20.60 / 10016986, Larissa Lopes Hochmuller, -6.122449, 11, 11.492537, 29, 5.37 / 10041125, Larissa Lorrany Brasileiro da Silva, 3.061224, 19, 38.656716, 50, 41.72 / 10000018, Larissa Machado Marques, 15.306122, 23, 41.791045, 49, 57.10 / 10057719, Larissa Maria de Figueiredo, -1.020408, 10, 17.761194, 31, 16.74 / 10081085, Larissa Maria Ovidio Araujo, -3.061224, 20, 17.761194, 37, 14.70 / 10011298, Larissa Maria Souza Roseo, 17.346939, 32, 40.746269, 51, 58.09 / 10028913, Larissa Mariane Mascarenhas Fagundes, -1.020408, 24, 13.582090, 40, 12.56 / 10018212, Larissa Martins da Costa Matos, -7.142857, 21, -1.044776, 33, -8.19 / 10010941, Larissa Matias Souza, 1.020408, 25, 5.223881, 36, 6.24 / 10026716, Larissa Melo Duarte Rodrigues, 9.183673, 27, 36.567164, 51, 45.75 / 10094066, Larissa Melo Silva de Faria, 9.183673, 29, 21.940299, 44, 31.12 / 10004507, Larissa Mendes de Sa, 11.224490, 29, 45.970149, 51, 57.19 / 10052456, Larissa Mendes Ribeiro, 3.061224, 26, 7.313433, 37, 10.37 / 10012778, Larissa Mesquita Nobrega, -1.020408, 24, 30.298507, 48, 29.28 / 10079260, Larissa Mikaelle Michette Ferreira, 3.061224, 24, 22.985075, 44, 26.05 / 10017159, Larissa Misany Silva Vieira, 12.244898, 24, 13.582090, 18, 25.83 / 10039999, Larissa Miyuki Gomes Mihara, 21.428571, 31, 41.791045, 48, 63.22 / 10075834, Larissa Monteiro Gondim Coelho, 5.102041, 27, 30.298507, 48, 35.40 / 10081838, Larissa Moraes Carmona, 21.428571, 35, 30.298507, 48, 51.73 / 10072846, Larissa Moreira da Rocha, 11.224490, 30, 15.671642, 41, 26.90 / 10060186, Larissa Mota Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10057086, Larissa Moura da Silva Pereira, 2.040816, 23, 15.671642, 28, 17.71 / 10057309, Larissa Moura Fe Cabral de Araujo, 26.530612, 33, 54.328358, 54, 80.86 / 10040193, Larissa Natalia de Freitas da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10026151, Larissa Nayara da Conceicao Nascimento, 11.224490, 30, 30.298507, 48, 41.52 / 10084810, Larissa Neves Lima, 11.224490, 25, 28.208955, 39, 39.43 / 10084320, Larissa Nicolau de Azevedo, 11.224490, 24, 27.164179, 42, 38.39 / 10026631, Larissa Oliveira Barbosa, 3.061224, 22, 12.537313, 34, 15.60 / 10057885, Larissa Oliveira Brandao, -5.102041, 19, 2.089552, 32, -3.01 / 10006032, Larissa Oliveira da Silva, 3.061224, 26, 47.014925, 56, 50.08 / 10040738, Larissa Oliveira de Almeida, 5.102041, 27, 21.940299, 44, 27.04 / 10067554, Larissa Oliveira Lopes, 1.020408, 23, 19.850746, 43, 20.87 / 10054292, Larissa Pereira Rodrigues, -1.020408, 24, 13.582090, 40, 12.56 / 10075887, Larissa Pinto de Queiroz, 17.346939, 33, 17.761194, 42, 35.11 / 10076783, Larissa Pires Lemos dos Santos, 1.020408, 25, 19.850746, 43, 20.87 / 10051959, Larissa Poliana Feitosa Braz, -5.102041, 22, 15.671642, 41, 10.57 / 10002450, Larissa Prado Vilela de Souza, 7.142857, 18, 28.208955, 34, 35.35 / 10009833, Larissa Ramalho de Souza, 18.367347, 33, 35.522388, 50, 53.89 / 10020775, Larissa Ramos dos Santos, -5.102041, 22, 8.358209, 37, 3.26 / 10082269, Larissa Ramos Santos, 4.081633, 22, 10.447761, 29, 14.53 / 10005055, Larissa Rebeca Magalhaes Cruz, 19.387755, 32, 38.656716, 49, 58.04 / 10049714, Larissa Reges dos Santos, 15.306122, 31, 26.119403, 46, 41.43 / 10040244, Larissa Regina Goncalvez Moreira, -9.183673, 17, 6.268657, 31, -2.92 / 10072746, Larissa Renata Martins, 6.122449, 26, 12.537313, 34, 18.66 / 10036071, Larissa Rocha Dornelles Trindade, 0.000000, 18, 9.402985, 22, 9.40 / 10006497, Larissa Rocha Rodrigues, 5.102041, 25, 17.761194, 34, 22.86 / 10004553, Larissa Rodrigues Biangulo, 21.428571, 34, 51.194030, 57, 72.62 / 10041133, Larissa

Rodrigues do Nascimento, 19.387755, 27, 47.014925, 50, 66.40 / 10060383, Larissa Rodrigues Duarte, 17.346939, 33, 35.522388, 50, 52.87 / 10023684, Larissa Rodrigues Santos, 11.224490, 30, 24.029851, 45, 35.25 / 10003362, Larissa Sabino Basilio, 2.040816, 22, 8.358209, 31, 10.40 / 10022738, Larissa Sabrina Almeida Goncalves, 21.428571, 31, 12.537313, 26, 33.97 / 10076101, Larissa Sales Lemes, 7.142857, 28, 9.402985, 38, 16.55 / 10002837, Larissa Santana Mota, 2.040816, 23, 19.850746, 43, 21.89 / 10050011, Larissa Santos de Almeida, 2.040816, 24, 29.253731, 42, 31.29 / 10035196, Larissa Santos Luduvico, 8.163265, 27, 17.761194, 40, 25.92 / 10033611, Larissa Saraiva Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10059078, Larissa Sathler Garcia Vieira Cortes, -3.061224, 20, 15.671642, 39, 12.61 / 10055802, Larissa Serafim de Lima, 21.428571, 28, 37.611940, 43, 59.04 / 10089139, Larissa Silva Alves, 7.142857, 28, 26.119403, 46, 33.26 / 10027295, Larissa Silva de Abreu, 8.163265, 21, 18.805970, 30, 26.97 / 10069178, Larissa Silva Lopes de Sousa, 5.102041, 25, 16.716418, 36, 21.82 / 10044562, Larissa Siqueira Barbosa, 4.081633, 16, 30.298507, 41, 34.38 / 10009592, Larissa Siqueira Costa, 3.061224, 26, -1.044776, 33, 2.02 / 10071847, Larissa Soares da Silva, 7.142857, 28, 7.313433, 37, 14.46 / 10082794, Larissa Soares de Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10061272, Larissa Soares dos Anjos, 6.122449, 26, 36.567164, 48, 42.69 / 10001295, Larissa Souza Araujo, 9.183673, 27, 33.432836, 45, 42.62 / 10006331, Larissa Souza Brito, 14.285714, 29, 19.850746, 29, 34.14 / 10039311, Larissa Stefany Soares Lopes, 9.183673, 21, 22.985075, 32, 32.17 / 10031475, Larissa Suelen Lucena Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10041334, Larissa Tauanny de Queiroz Malaquias, -11.224490, 19, 3.134328, 35, -8.09 / 10074545, Larissa Tavares da Costa Gaspar, 1.020408, 19, 19.850746, 29, 20.87 / 10000933, Larissa Tavares da Silva, 14.285714, 27, 18.805970, 37, 33.09 / 10057827, Larissa Teixeira Queiroz de Lima Freires, 27.551020, 37, 39.701493, 48, 67.25 / 10076020, Larissa Teles Godinho, -6.122449, 13, 8.358209, 29, 2.24 / 10076687, Larissa Thaianne Costa Sobrinho, 7.142857, 28, 21.940299, 39, 29.08 / 10092375, Larissa Thais Bezerra Freitas, 9.183673, 29, 11.492537, 39, 20.68 / 10009043, Larissa Thereza dos Santos Medeiros, 19.387755, 31, 37.611940, 43, 57.00 / 10064225, Larissa Vale Silva Oliveira, 7.142857, 27, 33.432836, 45, 40.58 / 10096004, Larissa Valma Mendes Passos, 5.102041, 23, 21.940299, 33, 27.04 / 10026849, Larissa Vargas Moreira, -7.142857, 15, 11.492537, 29, 4.35 / 10035965, Larissa Vieira de Sousa, 7.142857, 24, 25.074627, 43, 32.22 / 10079762, Larissa Vieira de Souza, 6.122449, 20, 12.537313, 20, 18.66 / 10086762, Larissa Vieira Nunes, -6.122449, 15, 20.895522, 38, 14.77 / 10023718, Larissa Vieira Souza Bassan, 6.122449, 24, 29.253731, 43, 35.38 / 10036278, Larissa Villalba de Souza, 25.510204, 33, 41.791045, 51, 67.30 / 10053632, Larissa Vitoria dos Santos Araujo, 2.040816, 25, 14.626866, 39, 16.67 / 10000474, Larissa Vitoria Santos Cavalcante, 3.061224, 22, 7.313433, 33, 10.37 / 10089102, Larisse Barbosa da Hora, 11.224490, 30, 19.850746, 43, 31.08 / 10029618, Larisse de Aguiar Ramos, 15.306122, 28, 31.343284, 47, 46.65 / 10097539, Larisse Florencio de Santana, -3.061224, 23, 17.761194, 42, 14.70 / 10079212, Larisse Lucia de Oliveira Abreu, 3.061224, 26, 19.850746, 43, 22.91 / 10038723, Larisse Nascimento Moreira, 11.224490, 29, 30.298507, 43, 41.52 / 10084849, Larisse Nogueira Oliveira, 6.122449, 25, 15.671642, 37, 21.79 / 10078267, Larisse Taliane Lira Moura, 13.265306, 29, 25.074627, 39, 38.34 / 10036854, Larky Chagas Sales, 20.408163, 34, 21.940299, 44, 42.35 / 10056988, Larubia Bezerra de Sousa, 20.408163, 30, 31.343284, 41, 51.75 / 10034403, Laryele Santana da Silva Alves, 8.163265, 25, 17.761194, 37, 25.92 / 10095583, Laryssa Alexandre Aguiar, 13.265306, 31, 7.313433, 36, 20.58 / 10077541, Laryssa Araujo da Costa, 28.571429, 34, 30.298507, 43, 58.87 / 10019763, Laryssa Barboza Colares Saraiva Santos, 0.000000, 16, 19.850746, 34, 19.85 / 10028164, Laryssa Castro Correia, 4.081633, 18, 5.223881, 22, 9.31 / 10090524, Laryssa Cristhielly Sousa da Silva, 12.244898, 28, 24.029851, 39, 36.27 / 10002044, Laryssa Cristina Santos de Medeiros, 21.428571, 32, 42.835821, 50, 64.26 / 10002127, Laryssa Cristine Andrade Almeida, 1.020408, 18, 21.940299, 31, 22.96 / 10035899, Laryssa da Silva Leitao, 2.040816, 20, 2.089552, 20, 4.13 / 10022184, Laryssa de Souza Silva, 6.122449, 24, 17.761194, 33, 23.88 / 10072769, Laryssa Ferreira Paz de Almeida, 26.530612, 35, 56.417910, 57, 82.95 / 10077624, Laryssa Freire Leao, 1.020408, 22, 11.492537, 31, 12.51 / 10085365, Laryssa Gendri Estanislau, 7.142857, 28, 11.492537, 39,

18.64 / 10078841, Laryssa Lenza Aguiar, -6.122449, 21, 17.761194, 42, 11.64 / 10001953, Laryssa Lima Ferreira, 4.081633, 22, 16.716418, 36, 20.80 / 10040124, Laryssa Lobato Alves, 1.020408, 25, 11.492537, 39, 12.51 / 10085041, Laryssa Lopes do Nascimento, -5.102041, 19, -2.089552, 7, -7.19 / 10043324, Laryssa Lopes dos Anjos, 13.265306, 31, 17.761194, 39, 31.03 / 10083088, Laryssa Lorena Rodrigues Rosa, -3.061224, 23, 9.402985, 38, 6.34 / 10007727, Laryssa Lucena Custodio, 21.428571, 27, 26.119403, 37, 47.55 / 10088362, Laryssa Maiara Tosta Nogueira, -13.265306, 18, -9.402985, 29, -22.67 / 10041515, Laryssa Mendes da Silva, 7.142857, 24, 28.208955, 33, 35.35 / 10089639, Laryssa Mendes Matys, 8.163265, 25, 19.850746, 37, 28.01 / 10044048, Laryssa Nunes Craveiro, -17.346939, 16, 1.044776, 34, -16.30 / 10025254, Laryssa Nunes de Aguiar Oliveira, 23.469388, 30, 34.477612, 39, 57.95 / 10051953, Laryssa Pedroza de Carvalho, 2.040816, 23, 14.626866, 36, 16.67 / 10002875, Laryssa Pereira das Chagas, 22.448980, 29, 44.925373, 49, 67.37 / 10007010, Laryssa Rilyr Nunes Oliveira, 11.224490, 30, 28.208955, 46, 39.43 / 10002561, Laryssa Rodrigues Maciel, -3.061224, 21, 18.805970, 38, 15.74 / 10082276, Laryssa Santos Souza, 10.204082, 17, 2.089552, 3, 12.29 / 10062092, Laryssa Simao Gomes do Carmo, 1.020408, 25, 21.940299, 44, 22.96 / 10012649, Laryssa Sousa Barros, 27.551020, 37, 38.656716, 43, 66.21 / 10006615, Laryssa Thayana dos Santos Conceicao, 21.428571, 29, 39.701493, 48, 61.13 / 10098206, Laryssa Valladares Machado, 11.224490, 26, 33.432836, 43, 44.66 / 10057720, Latanne Cristina dos Santos Batista, 10.204082, 25, 48.059701, 54, 58.26 / 10033986, Lauana Caires Cruvinel, -2.040816, 16, 10.447761, 26, 8.41 / 10049303, Lauana da Silva Fernandes, 9.183673, 26, 38.656716, 50, 47.84 / 10023220, Lauana Soares Correa, -1.020408, 19, 25.074627, 35, 24.05 / 10095859, Lauana Victor Santos Vicente, 2.040816, 12, -1.044776, 12, 1.00 / 10057742, Lauanda Rosa Alves, -6.122449, 18, 4.179104, 26, -1.94 / 10027235, Lauane Alves Silva, -3.061224, 23, 8.358209, 37, 5.30 / 10038302, Lauane de Souza Brito, -5.102041, 22, 13.582090, 40, 8.48 / 10011121, Lauane Ferreira dos Santos, 0.000000, 20, 17.761194, 34, 17.76 / 10003457, Lauane Pereira de Oliveira, -2.040816, 23, 11.492537, 39, 9.45 / 10063720, Lauany Beatriz Ferreira Brito, -9.183673, 20, 5.223881, 36, -3.96 / 10000750, Lauany Rocha Elias, -3.061224, 23, 30.298507, 48, 27.24 / 10029231, Laudilesia Ribeiro Pereira, -2.040816, 19, 19.850746, 33, 17.81 / 10014511, Laudirene Leite de Andrade, 5.102041, 27, 21.940299, 44, 27.04 / 10017127, Laura Allana Messias Ferreira, -1.020408, 24, 9.402985, 38, 8.38 / 10012892, Laura Alves Lobo, 11.224490, 18, 22.985075, 34, 34.21 / 10074999, Laura Araujo Dourado, 18.367347, 30, 30.298507, 42, 48.67 / 10019977, Laura Arruda da Silva, 0.000000, 22, 4.179104, 20, 4.18 / 10015263, Laura Batista Jesus, 2.040816, 20, 16.716418, 33, 18.76 / 10026756, Laura Beatriz de Sena Rocha, 1.020408, 15, 4.179104, 16, 5.20 / 10022771, Laura Beatriz dos Santos Ferreira, 13.265306, 30, 25.074627, 45, 38.34 / 10076519, Laura Bertoldo Trigueiro, -3.061224, 11, 27.164179, 41, 24.10 / 10040991, Laura Beserra Linhares, 11.224490, 28, 20.895522, 42, 32.12 / 10070905, Laura Beti da Silva Marques, 9.183673, 29, 17.761194, 42, 26.94 / 10008645, Laura Bezerra de Oliveira, 18.367347, 31, 31.343284, 47, 49.71 / 10082945, Laura Braga Scherer de Souza, 16.326531, 26, 8.358209, 16, 24.68 / 10049977, Laura Calixto Pereira Bernardes, 3.061224, 24, 12.537313, 29, 15.60 / 10078062, Laura Campos Lima, 13.265306, 30, 19.850746, 40, 33.12 / 10067586, Laura Carolina Meneses Duarte, 1.020408, 16, 2.089552, 20, 3.11 / 10007560, Laura Caroline Alves Pereira, 19.387755, 30, 41.791045, 48, 61.18 / 10084371, Laura Cavalcante Mandes, -13.265306, 18, 13.582090, 40, 0.32 / 10052310, Laura Cristina Silva Costa, 15.306122, 27, 34.477612, 44, 49.78 / 10032818, Laura da Costa Silva, -1.020408, 20, 27.164179, 42, 26.14 / 10050760, Laura da Silva Alarcao Carneiro, 7.142857, 23, 14.626866, 33, 21.77 / 10040060, Laura da Silva Andrade, 1.020408, 22, 28.208955, 40, 29.23 / 10039299, Laura da Silva Brito, 7.142857, 28, 41.791045, 51, 48.93 / 10001744, Laura de Jesus Goncalves Lara, -7.142857, 13, 14.626866, 28, 7.48 / 10066741, Laura de Lourdes Nunes Miranda, 0.000000, 24, 9.402985, 38, 9.40 / 10027203, Laura dos Anjos Silva, -3.061224, 17, 32.388060, 39, 29.33 / 10041538, Laura Eva Miranda Goncalves, 9.183673, 26, 27.164179, 42, 36.35 / 10073662, Laura Fabian Guimaraes Lopes, 0.000000, 19, 20.895522, 41, 20.90 / 10034258, Laura Francine de Carvalho Ferreira, 9.183673, 22, 18.805970, 33, 27.99 / 10020109, Laura Frizon Greggianin, 24.489796, 33, 41.791045, 52, 66.28 / 10087437, Laura Gabriella Soares Lopes, 23.469388, 36, 30.298507, 48, 53.77 /

10096597, Laura Giordana Gaze de Franca Stecanela Savi, 19.387755, 23, 22.985075, 30, 42.37 / 10080653, Laura Gomes dos Santos, -3.061224, 23, -3.134328, 32, -6.20 / 10093516, Laura Goudinho Ribeiro, -9.183673, 20, 33.432836, 43, 24.25 / 10027045, Laura Jesus de Moraes, -4.081633, 12, 11.492537, 27, 7.41 / 10030744, Laura Louisie Neves Pereira, -2.040816, 13, 16.716418, 24, 14.68 / 10006738, Laura Lucilia Silva Santos, 2.040816, 18, 8.358209, 28, 10.40 / 10084440, Laura Lyvia Veras Costa, 18.367347, 26, 29.253731, 41, 47.62 / 10064190, Laura Macedo Mariano, 16.326531, 26, 12.537313, 27, 28.86 / 10003529, Laura Maciel Cruz, 6.122449, 22, 13.582090, 32, 19.70 / 10010011, Laura Marques Davi Gomes, -6.122449, 20, 3.134328, 24, -2.99 / 10061170, Laura Martins Vidal, 11.224490, 30, 34.477612, 50, 45.70 / 10067978, Laura Melo Viana, 9.183673, 23, 33.432836, 38, 42.62 / 10042105, Laura Mendes Cury, 4.081633, 22, 16.716418, 30, 20.80 / 10073748, Laura Menezes Macedo, 5.102041, 17, 4.179104, 10, 9.28 / 10095834, Laura Mesquita Paiva Silva, 13.265306, 27, 8.358209, 34, 21.62 / 10040103, Laura Milena de Carvalho Moreira, 23.469388, 35, 28.208955, 45, 51.68 / 10000843, Laura Milena Lopes Veloso, -1.020408, 24, 13.582090, 40, 12.56 / 10029703, Laura Milhomem Rodrigues, -5.102041, 11, 17.761194, 25, 12.66 / 10035943, Laura Muciana Figueira dos Anjos, 5.102041, 27, 11.492537, 39, 16.59 / 10077496, Laura Neves Crizostimo, -4.081633, 14, 6.268657, 16, 2.19 / 10002499, Laura Pereira da Silva, 13.265306, 31, 36.567164, 51, 49.83 / 10018847, Laura Pereira do Nascimento, 1.020408, 25, 17.761194, 42, 18.78 / 10018813, Laura Ramalho Brasileiro de Moraes, -2.040816, 13, 14.626866, 26, 12.59 / 10001515, Laura Rangel Almeida Schuhmacher, 23.469388, 34, 33.432836, 42, 56.90 / 10022306, Laura Rodrigues de Farias, -7.142857, 8, 4.179104, 8, -2.96 / 10061145, Laura Rodrigues Januario, 7.142857, 26, 15.671642, 36, 22.81 / 10078247, Laura Ruth da Silva Nicacia, 9.183673, 22, 14.626866, 22, 23.81 / 10059485, Laura Silva Gomes, 1.020408, 16, 7.313433, 21, 8.33 / 10003350, Laura Soares Oliveira, -9.183673, 20, 34.477612, 50, 25.29 / 10002733, Laura Souza Queiroz da Silva, -11.224490, 17, 11.492537, 26, 0.27 / 10083245, Laura Vargas da Silva, 0.000000, 24, 26.119403, 46, 26.12 / 10046450, Laura Victoria de Sousa Duarte, 15.306122, 25, 30.298507, 39, 45.60 / 10073258, Laura Vieira da Rocha, 7.142857, 28, 9.402985, 38, 16.55 / 10065246, Laura Vitoria Duarte Carvalho, -12.244898, 15, 7.313433, 33, -4.93 / 10053713, Laureane da Cruz Ferreira Santos, -3.061224, 22, 18.805970, 38, 15.74 / 10054297, Laureane de Paiva Sutir, 9.183673, 27, 30.298507, 41, 39.48 / 10017300, Laureci dos Santos Rosa, 5.102041, 15, 11.492537, 30, 16.59 / 10051064, Laurenia Mota Martins, -5.102041, 22, 7.313433, 37, 2.21 / 10036016, Laurenice de Jesus Campos Fonseca, 6.122449, 25, 32.388060, 46, 38.51 / 10053723, Lauriane Reis Silva, 5.102041, 23, 28.208955, 41, 33.31 / 10025668, Lauriene Rodrigues Toledo, 9.183673, 28, 22.985075, 42, 32.17 / 10071007, Laurieny Thiffany da Silva Pachu, 5.102041, 19, 9.402985, 28, 14.51 / 10086694, Laurileine Isabel de Medeiros Lima, 12.244898, 28, 27.164179, 41, 39.41 / 10042905, Laurilene Franco do Carmo, -4.081633, 22, -9.402985, 29, -13.48 / 10077190, Lauro Antonio Sena Ferreira, -5.102041, 22, 11.492537, 39, 6.39 / 10066955, Lauro Jose Heringer Silvestre Junior, -3.061224, 23, 7.313433, 37, 4.25 / 10009631, Lauro Nunes Brandao, 13.265306, 25, 40.746269, 45, 54.01 / 10080153, Lauro Pereira Mota, -7.142857, 21, 11.492537, 39, 4.35 / 10027127, Lavina de Maria Pereira Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10031921, Lavinia Alves Santos, 12.244898, 30, 18.805970, 42, 31.05 / 10058592, Lavinia de Sousa Soares Leite, 5.102041, 23, 30.298507, 39, 35.40 / 10063581, Lavinia Esthefany Batista da Silva, -21.428571, 14, 5.223881, 36, -16.20 / 10069551, Lavinia Lemos de Souza, -5.102041, 22, 5.223881, 36, 0.12 / 10047094, Lavinia Rodrigues Filgueiras, -9.183673, 13, 1.044776, 10, -8.14 / 10094894, Lavinia Santos Cardoso, 13.265306, 29, 32.388060, 48, 45.65 / 10010963, Layane Alencar Carvalho, 32.653061, 35, 51.194030, 54, 83.85 / 10070645, Layane Aquino de Sousa Borges, -11.224490, 19, -13.582090, 27, -24.81 / 10093351, Layane Bezerra da Silva, 6.122449, 19, 7.313433, 22, 13.44 / 10011964, Layane Burjaque Franco, 1.020408, 21, 32.388060, 48, 33.41 / 10003990, Layane Caroline Vieira Santos, 7.142857, 21, 22.985075, 40, 30.13 / 10081748, Layane Cristine Justino de Oliveira, 4.081633, 20, 21.940299, 31, 26.02 / 10061256, Layane de Fatima Silva de Faria, 3.061224, 26, 24.029851, 45, 27.09 / 10059483, Layane Ferreira Rodrigues, 13.265306, 21, 9.402985, 20, 22.67 / 10071758, Layane Lopes da Silva Sousa, -11.224490, 19, 5.223881, 36, -6.00 /

10014227, Layane Martins Sostoa, 4.081633, 23, 29.253731, 44, 33.34 / 10024876, Layane Mendes Moreira, 23.469388, 36, 31.343284, 45, 54.81 / 10018140, Layane Oliveira Miranda, 2.040816, 18, 14.626866, 30, 16.67 / 10016571, Layane Rodrigues Pereira, -13.265306, 18, 7.313433, 37, -5.95 / 10037116, Layane Sousa Lima, 14.285714, 29, 20.895522, 34, 35.18 / 10019444, Layane Vitoria Spindola da Silva, 8.163265, 27, 29.253731, 46, 37.42 / 10029478, Layanna Aparecida Neres Ornelas, 6.122449, 26, 25.074627, 45, 31.20 / 10021060, Layanne Alves da Silva, 9.183673, 25, 36.567164, 51, 45.75 / 10082367, Layanne Costa Palacio, 4.081633, 25, 36.567164, 50, 40.65 / 10084502, Layanne de Almeida Alves, 10.204082, 28, 22.985075, 43, 33.19 / 10035564, Layanne de Sousa Batista, 18.367347, 28, 37.611940, 44, 55.98 / 10026039, Layanne Nobre de Lima, 10.204082, 29, 27.164179, 42, 37.37 / 10013188, Layanne Vieira Chagas Silva, 3.061224, 25, 19.850746, 41, 22.91 / 10026129, Layara da Silva Pugas, 23.469388, 30, 43.880597, 48, 67.35 / 10077459, Layd Hebane Ferreira de Sousa, -6.122449, 21, 11.492537, 39, 5.37 / 10095961, Layde Silva do Nascimento, 5.102041, 26, 9.402985, 38, 14.51 / 10081156, Layenne Desiderio Rodrigues, -9.183673, 20, 9.402985, 38, 0.22 / 10079514, Layla Azevedo Dourado, -9.183673, 20, 21.940299, 44, 12.76 / 10031826, Layla Carneiro de Sousa, -5.102041, 16, 12.537313, 33, 7.44 / 10055107, Layla do Nascimento Veras, -1.020408, 24, 28.208955, 47, 27.19 / 10005504, Layla Ferreira da Silva, 6.122449, 27, 35.522388, 49, 41.64 / 10080130, Layla Rayane Souza de Araujo, 2.040816, 23, 7.313433, 25, 9.35 / 10009418, Layla Rhana Nunes de Melo, 8.163265, 27, 53.283582, 53, 61.45 / 10068210, Layla Sabrina Oliveira Mota, -5.102041, 18, 8.358209, 30, 3.26 / 10008056, Layla Sofia Costa El Hafi, 5.102041, 27, 26.119403, 46, 31.22 / 10003488, Laylla Ferreira da Silva, 23.469388, 30, 45.970149, 52, 69.44 / 10013323, Laylla Moreira Pereira, 6.122449, 22, 24.029851, 45, 30.15 / 10005457, Laylla Stefane Mendes Moura, 7.142857, 24, 29.253731, 41, 36.40 / 10062733, Laynara Valentin Felix, -3.061224, 23, 19.850746, 43, 16.79 / 10056539, Layo Figueiredo de Sousa, 26.530612, 35, 42.835821, 48, 69.37 / 10027732, Lays Alves dos Santos, 5.102041, 26, -3.134328, 23, 1.97 / 10082747, Lays Araujo da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10058801, Lays Bezerra Marques, 2.040816, 20, 33.432836, 44, 35.47 / 10097817, Lays Cristina da Silva Pinheiro, 1.020408, 20, 13.582090, 29, 14.60 / 10010817, Lays da Silva Tome de Oliveira, 19.387755, 33, 37.611940, 51, 57.00 / 10064072, Lays Elyne Oliveira Cavalcante, 19.387755, 32, 41.791045, 50, 61.18 / 10002148, Lays Freitas Lopes Alves, -1.020408, 24, 21.940299, 44, 20.92 / 10043946, Lays Oliveira de Castro, -11.224490, 18, 25.074627, 43, 13.85 / 10077209, Lays Sousa da Silva Rodrigues, -4.081633, 18, 30.298507, 48, 26.22 / 10086391, Laysa Mirelly Macedo Goncalves, 0.000000, 23, 24.029851, 42, 24.03 / 10016825, Laysa Mirian Morais da Silva, 5.102041, 27, 3.134328, 35, 8.24 / 10021775, Layse de Andrade Cassimiro Braga, 3.061224, 26, 19.850746, 43, 22.91 / 10081054, Layse de Medeiros Parente Dutra, 16.326531, 27, 29.253731, 46, 45.58 / 10004704, Layse Queiroz de Araujo, -9.183673, 20, 5.223881, 36, -3.96 / 10007724, Laysla Ferreira Santos, 29.591837, 37, 40.746269, 48, 70.34 / 10001005, Laysla Gomes Costa, 29.591837, 35, 35.522388, 49, 65.11 / 10086812, Layssa Christinny de Oliveira Reis, -3.061224, 23, 5.223881, 36, 2.16 / 10051906, Layssa Franco Jacob Ulisses, 12.244898, 29, 7.313433, 36, 19.56 / 10032538, Layssa Maria Vieira da Rocha, 16.326531, 25, 24.029851, 31, 40.36 / 10040523, Layssa Pereira da Silva Moura, 12.244898, 27, 45.970149, 55, 58.22 / 10014248, Layssa Victoria Barbosa Oliveira, 4.081633, 22, 0.000000, 23, 4.08 / 10052047, Layza Ferreira Mendonca Gomes, -1.020408, 20, 11.492537, 36, 10.47 / 10059922, Layze Queiroz da Silva, 2.040816, 24, 32.388060, 47, 34.43 / 10073108, Lazaro Albuquerque Batista, 5.102041, 26, 42.835821, 53, 47.94 / 10065552, Lazaro Campelo Silva, 5.102041, 27, 40.746269, 53, 45.85 / 10003745, Lazaro da Silva Oliveira, 26.530612, 37, 27.164179, 46, 53.69 / 10086900, Lazaro de Souza Linhares, -5.102041, 22, 5.223881, 36, 0.12 / 10045127, Lazaro Ferreira Alves, 17.346939, 29, 25.074627, 38, 42.42 / 10009685, Lazaro Generoso Lamounier, -1.020408, 24, 3.134328, 35, 2.11 / 10080731, Lazaro Jose dos Santos Nogueira, 2.040816, 24, 3.134328, 35, 5.18 / 10058301, Lazaro Xavier de Oliveira, 5.102041, 27, 5.223881, 36, 10.33 / 10025326, Lea Fernanda dos Santos, 19.387755, 34, 26.119403, 46, 45.51 / 10038512, Lealberth Peres Pereira, 35.714286, 42, 53.283582, 59, 89.00 / 10071604, Leandra Gabriella Santana Ferreira, -2.040816, 21, 16.716418, 40, 14.68 / 10005015, Leandra Jamile de Freitas Oliveira, 11.224490, 25, 32.388060, 42, 43.61 /

10005533, Leandra Teixeira Paiva, 8.163265, 28, 21.940299, 43, 30.10 / 10045270, Leandro Ailton de Sousa Silva, 9.183673, 28, 19.850746, 43, 29.03 / 10091205, Leandro Almeida Santos, 19.387755, 34, 21.940299, 44, 41.33 / 10075931, Leandro Alves, 7.142857, 28, 17.761194, 42, 24.90 / 10023311, Leandro Alves da Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10028911, Leandro Alves de Souza Santos, 21.428571, 29, 41.791045, 45, 63.22 / 10016544, Leandro Alves Faria, -5.102041, 17, 4.179104, 12, -0.92 / 10004016, Leandro Alves Toledo, 14.285714, 17, 22.985075, 39, 37.27 / 10070845, Leandro Amorim Pereira de Oliveira, 3.061224, 26, 28.208955, 47, 31.27 / 10002768, Leandro Andre Campos, -3.061224, 23, 30.298507, 48, 27.24 / 10029980, Leandro Assis Maia, 1.020408, 25, 11.492537, 39, 12.51 / 10064168, Leandro Augusto Barcelos, 1.020408, 23, 25.074627, 39, 26.10 / 10014979, Leandro Azevedo Fernandes, -1.020408, 24, -3.134328, 32, -4.15 / 10075186, Leandro Barbosa da Silva, -19.387755, 15, 12.537313, 39, -6.85 / 10000610, Leandro Barbosa de Araujo, 7.142857, 28, 38.656716, 52, 45.80 / 10055808, Leandro Bastos Guimaraes, 9.183673, 26, 19.850746, 36, 29.03 / 10020616, Leandro Batista dos Santos, -9.183673, 20, 11.492537, 39, 2.31 / 10070736, Leandro Biberg, 17.346939, 33, 24.029851, 45, 41.38 / 10023895, Leandro Bie Bonfim, 14.285714, 30, 7.313433, 25, 21.60 / 10050194, Leandro Caixeta de Paula, -2.040816, 23, -1.044776, 33, -3.09 / 10009826, Leandro Campos da Silva, -1.020408, 24, 38.656716, 52, 37.64 / 10004303, Leandro Cardoso Silva, -2.040816, 19, 17.761194, 40, 15.72 / 10081526, Leandro Carvalho Alves, 13.265306, 30, 29.253731, 43, 42.52 / 10047423, Leandro Chaves Padilha, 9.183673, 27, 20.895522, 37, 30.08 / 10018599, Leandro Costa Brasileiro, 2.040816, 23, 17.761194, 38, 19.80 / 10051378, Leandro Costa Silva, 7.142857, 25, 27.164179, 40, 34.31 / 10084769, Leandro da Silva, 19.387755, 27, 44.925373, 54, 64.31 / 10085333, Leandro da Silva Souza, -1.020408, 24, 26.119403, 46, 25.10 / 10021456, Leandro de Aguiar Muniz, 13.265306, 18, 38.656716, 42, 51.92 / 10094184, Leandro de Almeida Cruz, -11.224490, 19, 5.223881, 36, -6.00 / 10001698, Leandro de Castro Oliveira, -13.265306, 18, 17.761194, 42, 4.50 / 10036265, Leandro de Jesus Canuto, 27.551020, 32, 39.701493, 48, 67.25 / 10035559, Leandro de Oliveira Araujo, 2.040816, 22, 17.761194, 31, 19.80 / 10039379, Leandro de Souza Alves, -3.061224, 23, 7.313433, 37, 4.25 / 10001545, Leandro de Souza da Silva, -9.183673, 20, 19.850746, 43, 10.67 / 10067683, Leandro de Souza de Oliveira, -3.061224, 23, 28.208955, 47, 25.15 / 10096814, Leandro de Souza Santos, 21.428571, 35, 9.402985, 38, 30.83 / 10088929, Leandro de Souza Silva Mendes, 9.183673, 26, 42.835821, 52, 52.02 / 10028746, Leandro de Souza Torres, 5.102041, 27, 4.179104, 34, 9.28 / 10038575, Leandro Dias Serpa, -3.061224, 23, 12.537313, 39, 9.48 / 10073433, Leandro do Carmo Lima Costa, 1.020408, 25, 30.298507, 48, 31.32 / 10030904, Leandro dos Santos Machado, 21.428571, 30, 22.985075, 36, 44.41 / 10037627, Leandro dos Santos Pereira, -1.020408, 24, 11.492537, 39, 10.47 / 10027565, Leandro dos Santos Vieira, -1.020408, 24, 13.582090, 40, 12.56 / 10031028, Leandro Douglas Rocha Medeiros, 2.040816, 25, 27.164179, 46, 29.20 / 10036155, Leandro Esteves dos Santos, 3.061224, 14, 29.253731, 37, 32.31 / 10049044, Leandro Farago Barbosa, 10.204082, 29, 28.208955, 46, 38.41 / 10022734, Leandro Feliciano Pereira, -3.061224, 16, 18.805970, 37, 15.74 / 10042056, Leandro Felipe Neris de Brito, -3.061224, 15, 9.402985, 30, 6.34 / 10015318, Leandro Fernandes Monteiro Barros, 21.428571, 35, 33.432836, 49, 54.86 / 10013030, Leandro Ferreira Suaris, -5.102041, 22, 19.850746, 43, 14.75 / 10059976, Leandro Frauzino Cardim, 7.142857, 28, 17.761194, 42, 24.90 / 10014874, Leandro Goncalves da Silva, 13.265306, 31, 19.850746, 43, 33.12 / 10068488, Leandro Goncalves Lenke, -7.142857, 17, 4.179104, 33, -2.96 / 10016236, Leandro Henrique Lessa do Nascimento, -3.061224, 23, 15.671642, 41, 12.61 / 10073573, Leandro Jesus Santos, -11.224490, 19, 2.089552, 34, -9.13 / 10077703, Leandro Junior de Abreu Costa, -11.224490, 19, 1.044776, 34, -10.18 / 10049526, Leandro Leite Mota Sobrinho, 27.551020, 37, 42.835821, 54, 70.39 / 10053319, Leandro Leo Lisboa de Souza, 9.183673, 26, 27.164179, 40, 36.35 / 10097916, Leandro Lima Moreira, 11.224490, 30, 1.044776, 34, 12.27 / 10015915, Leandro Lima Rodrigues, 11.224490, 29, 45.970149, 53, 57.19 / 10071041, Leandro Lopes Silva, -13.265306, 18, 19.850746, 43, 6.59 / 10026643, Leandro Mangueira de Santana, -5.102041, 22, 36.567164, 51, 31.47 / 10024445, Leandro Martins Costa, 12.244898, 29, 22.985075, 38, 35.23 / 10012886, Leandro Mateus Pereira Coelho, 5.102041, 25, 26.119403,

39, 31.22 / 10002225, Leandro Menegatti, 5.102041, 26, 21.940299, 44, 27.04 / 10071320, Leandro Moura Pereira da Silva, 5.102041, 21, 13.582090, 26, 18.68 / 10083123, Leandro Nascimento da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10048179, Leandro Nico dos Santos, 11.224490, 24, 43.880597, 52, 55.11 / 10048280, Leandro Nogueira da Silva, 12.244898, 30, 42.835821, 54, 55.08 / 10023047, Leandro Otavio Boaventura Paiva, -1.020408, 24, 1.044776, 34, 0.02 / 10060504, Leandro Pereira de Sousa, 19.387755, 32, 35.522388, 48, 54.91 / 10064626, Leandro Pereira Lima, 7.142857, 27, 26.119403, 44, 33.26 / 10095269, Leandro Queiroz do Nascimento, -15.306122, 17, 15.671642, 41, 0.37 / 10022330, Leandro Rafael Vilarinho Nobre, 1.020408, 16, 5.223881, 22, 6.24 / 10017608, Leandro Ramalho Martins, -2.040816, 23, 25.074627, 44, 23.03 / 10088282, Leandro Resende Borges, -14.285714, 13, 9.402985, 31, -4.88 / 10083666, Leandro Ricardo Silva de Souza, 1.020408, 25, -3.134328, 32, -2.11 / 10036426, Leandro Rodrigues Marra, 1.020408, 24, 25.074627, 44, 26.10 / 10090705, Leandro Rodrigues Vilela, 13.265306, 30, 34.477612, 50, 47.74 / 10023166, Leandro Rogerio Araujo Franca, 1.020408, 25, 17.761194, 42, 18.78 / 10031431, Leandro Sampaio Martins, 14.285714, 29, 48.059701, 53, 62.35 / 10028416, Leandro Santana dos Santos, -8.163265, 13, 9.402985, 20, 1.24 / 10049171, Leandro Santos Coutinho, -11.224490, 19, 15.671642, 41, 4.45 / 10049627, Leandro Silva do Carmo, -3.061224, 23, 15.671642, 41, 12.61 / 10088271, Leandro Silva Lina, 11.224490, 27, 20.895522, 43, 32.12 / 10060491, Leandro Silva Ramos, 5.102041, 27, 21.940299, 44, 27.04 / 10087304, Leandro Sousa Cordeiro, 1.020408, 15, 10.447761, 16, 11.47 / 10017985, Leandro Souza dos Santos, 3.061224, 26, 11.492537, 39, 14.55 / 10005250, Leandro Tiago de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10047678, Leandro Torres Costa, -3.061224, 22, 14.626866, 35, 11.57 / 10065425, Leandro Victor Silva Gomes, -3.061224, 23, -15.671642, 26, -18.73 / 10015755, Leandro Vilela Lopes, 24.489796, 36, 39.701493, 50, 64.19 / 10091969, Leani Barbosa da Silva, 1.020408, 24, 29.253731, 43, 30.27 / 10001547, Leany de Almeida dos Anjos, 24.489796, 33, 43.880597, 51, 68.37 / 10041785, Leticia Beatriz Nascimento Hortencio, -1.020408, 23, 9.402985, 36, 8.38 / 10014333, Leda Ariana Oliveira de Sousa, 7.142857, 22, 30.298507, 45, 37.44 / 10077697, Leda Cristina Araujo Campos, 1.020408, 25, -1.044776, 10, -0.02 / 10021164, Ledi Thawanny de Almeida Santana, -7.142857, 18, 19.850746, 43, 12.71 / 10052937, Lee Siler Kanashiro Martins, 3.061224, 24, 35.522388, 50, 38.58 / 10058157, Legiton Levy da Silva Santos, 13.265306, 31, 40.746269, 53, 54.01 / 10040497, Leia de Lima Viana, 19.387755, 29, 25.074627, 35, 44.46 / 10018566, Leia dos Santos Nogueira Leite, 3.061224, 22, -2.089552, 27, 0.97 / 10049803, Leia Rosario de Oliveira, 0.000000, 15, 21.940299, 33, 21.94 / 10075470, Leia Souza Fonseca, -7.142857, 21, 7.313433, 37, 0.17 / 10095742, Leide Arlene de Oliveira Guirra, -7.142857, 21, 15.671642, 41, 8.53 / 10089056, Leide Daiane Marques Cavalcante, -7.142857, 21, -1.044776, 33, -8.19 / 10006575, Leide de Jesus Pereira, 15.306122, 24, 38.656716, 45, 53.96 / 10078138, Leidiane Alves da Silva, -5.102041, 21, 7.313433, 33, 2.21 / 10031483, Leidiane Amaral Dias, 3.061224, 24, 16.716418, 34, 19.78 / 10059842, Leidiane Corado dos Reis, -9.183673, 19, 17.761194, 42, 8.58 / 10032533, Leidiane Cordeiro de Souza, -15.306122, 17, 5.223881, 36, -10.08 / 10044161, Leidiane da Conceicao, -1.020408, 24, 1.044776, 34, 0.02 / 10056517, Leidiane da Costa Parente, 9.183673, 29, 24.029851, 45, 33.21 / 10059855, Leidiane da Silva Nascimento, -5.102041, 16, 21.940299, 44, 16.84 / 10032310, Leidiane de Campos Maeda, -5.102041, 13, 20.895522, 34, 15.79 / 10000727, Leidiane de Carvalho Gomes, -3.061224, 23, 15.671642, 41, 12.61 / 10080988, Leidiane Gomes de Sousa, 16.326531, 28, 20.895522, 40, 37.22 / 10032574, Leidiane Gomes Silva, 25.510204, 31, 47.014925, 52, 72.53 / 10016996, Leidiane Louzeiro, 12.244898, 30, 34.477612, 49, 46.72 / 10037329, Leidiane Monteiro dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10023427, Leidiane Ribeiro da Silva, 11.224490, 29, 22.985075, 43, 34.21 / 10015669, Leidiane Rodrigues Santos, 5.102041, 27, 21.940299, 44, 27.04 / 10028482, Leidiane Soares Oliveira, 11.224490, 26, 37.611940, 44, 48.84 / 10067217, Leidiane Soares Viana, 1.020408, 25, 17.761194, 42, 18.78 / 10048296, Leidijane Alves de Andrade Souza, 6.122449, 19, 13.582090, 27, 19.70 / 10039354, Leidimira Soares da Silva Scaravonatto, -4.081633, 22, 7.313433, 36, 3.23 / 10084664, Leidyane Costa Mendes, 5.102041, 27, 17.761194, 42, 22.86 / 10029963, Leigiane Almeida Torres, 24.489796, 32, 49.104478, 56, 73.59 / 10038032,

Leigiane Lopes Evangelista, 28.571429, 36, 29.253731, 45, 57.83 / 10044949, Leila Alexandre de Freitas, 5.102041, 27, 24.029851, 45, 29.13 / 10004509, Leila Alves de Oliveira, 4.081633, 25, 28.208955, 45, 32.29 / 10013396, Leila Barbosa de Carvalho, 24.489796, 35, 55.373134, 58, 79.86 / 10019048, Leila Cristina Bonifacio de Moraes, -9.183673, 20, 9.402985, 38, 0.22 / 10025864, Leila Dardielle Silva Martins de Miranda, 14.285714, 30, 38.656716, 51, 52.94 / 10046021, Leila de Melo Loiola, -1.020408, 24, 24.029851, 45, 23.01 / 10033676, Leila de Oliveira Agnoleti, 16.326531, 29, 44.925373, 54, 61.25 / 10033769, Leila de Souza Martins, 10.204082, 27, 20.895522, 40, 31.10 / 10015813, Leila Figueiredo do Nascimento, 0.000000, 23, 10.447761, 33, 10.45 / 10066751, Leila Maria Lopes da Silva, 3.061224, 26, 1.044776, 34, 4.11 / 10072900, Leila Patricia Mesquita Meneses, 17.346939, 33, 11.492537, 39, 28.84 / 10064262, Leila Pereira de Miranda, 7.142857, 27, 28.208955, 44, 35.35 / 10051772, Leila Rodrigues da Silva, 16.326531, 26, 20.895522, 38, 37.22 / 10005692, Leila Thereza Diniz Almeida Lima, 15.306122, 27, 18.805970, 37, 34.11 / 10037227, Leila Zuhdi Dimes, 6.122449, 25, 22.985075, 34, 29.11 / 10033721, Leilah Mayara Fonseca Ribeiro, 5.102041, 27, 34.477612, 50, 39.58 / 10032914, Leiliane Carneiro de Lima, 1.020408, 25, 3.134328, 35, 4.15 / 10039955, Leiliane de Oliveira Martins Cruz, 1.020408, 25, 15.671642, 41, 16.69 / 10084272, Leiliane Neves dos Santos, 25.510204, 35, 35.522388, 50, 61.03 / 10084143, Leiliane Pereira Lima de Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10003615, Leiliane Pereira Santos Soares, 25.510204, 34, 42.835821, 51, 68.35 / 10097341, Leiliene de Sousa, 3.061224, 15, 28.208955, 29, 31.27 / 10045329, Leiliny de Lucena Silva, 8.163265, 21, 44.925373, 53, 53.09 / 10024264, Leivijane da Silva Moreira Caripunas, -5.102041, 22, 15.671642, 41, 10.57 / 10043222, Lelis da Silva Lima, 6.122449, 23, 31.343284, 46, 37.47 / 10005357, Leni Barbosa da Silva, 11.224490, 22, 29.253731, 43, 40.48 / 10059307, Leni Natalia Cardoso da Costa, 1.020408, 23, 19.850746, 40, 20.87 / 10048883, Leni Paula Lustosa, 5.102041, 27, 5.223881, 36, 10.33 / 10091356, Leni Valadares de Sousa, 7.142857, 28, 26.119403, 46, 33.26 / 10053905, Lenildo Alves dos Santos, -3.061224, 23, 17.761194, 42, 14.70 / 10014669, Leninalva Roque Moura, 10.204082, 29, 11.492537, 39, 21.70 / 10017769, Lenine Inacio Pereira, 11.224490, 27, 15.671642, 34, 26.90 / 10022804, Lenir Reinaldo dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10063062, Lenira Nunes de Melo, 12.244898, 19, 30.298507, 40, 42.54 / 10016676, Lennon da Costa Lima, 2.040816, 15, 29.253731, 34, 31.29 / 10071587, Lennon Kaique Beda do Nascimento, 35.714286, 42, 51.194030, 58, 86.91 / 10031924, Lenon Vinicius Oliveira da Silva, 0.000000, 20, 15.671642, 30, 15.67 / 10094397, Lenon Winston de Jesus, 9.183673, 29, 3.134328, 35, 12.32 / 10075774, Lenyne Gomes Rabi, 21.428571, 33, 32.388060, 43, 53.82 / 10097593, Leo Augusto Christofolletti, 5.102041, 27, 13.582090, 40, 18.68 / 10005162, Leo Seedorff Martins Oliveira, -5.102041, 22, 17.761194, 42, 12.66 / 10071743, Leo Victor Ribeiro Tonete, -5.102041, 22, 17.761194, 42, 12.66 / 10039562, Leodivan Rodrigues de Oliveira, -3.061224, 23, -3.134328, 32, -6.20 / 10049728, Leojaime Pereira da Silva, 7.142857, 28, 26.119403, 46, 33.26 / 10066648, Leomar Carvalho dos Anjos, 9.183673, 22, 39.701493, 48, 48.89 / 10019443, Leomar Rodrigues dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10007754, Leomara Aparecida Rezende, 6.122449, 25, 14.626866, 38, 20.75 / 10059437, Leon Carlos da Silva Reis, -2.040816, 22, 17.761194, 35, 15.72 / 10079992, Leon Felipe Pereira, -6.122449, 21, 1.044776, 34, -5.08 / 10017849, Leona Gaia Dionisio Martins da Costa, -7.142857, 21, 5.223881, 36, -1.92 / 10088693, Leonan Victor de Souza Barbosa, -7.142857, 21, 1.044776, 34, -6.10 / 10055973, Leonardo Alves Azevedo, 6.122449, 26, 18.805970, 41, 24.93 / 10007477, Leonardo Alves Bezerra, -1.020408, 24, 30.298507, 48, 29.28 / 10060616, Leonardo Alves Borba, 14.285714, 27, 30.298507, 43, 44.58 / 10079332, Leonardo Alves de Oliveira, -5.102041, 22, 26.119403, 46, 21.02 / 10025462, Leonardo Alves de Souza, 5.102041, 27, 26.119403, 46, 31.22 / 10048317, Leonardo Alves dos Santos, 25.510204, 29, 31.343284, 35, 56.85 / 10096697, Leonardo Alves Granjeiro, 14.285714, 31, 41.791045, 51, 56.08 / 10044234, Leonardo Alves Silva, -3.061224, 23, 24.029851, 45, 20.97 / 10058218, Leonardo Arantes de Oliveira, 7.142857, 20, 19.850746, 28, 26.99 / 10048097, Leonardo Araujo de Borba, 5.102041, 27, 13.582090, 40, 18.68 / 10015784, Leonardo Araujo Machado, 11.224490, 24, 15.671642, 28, 26.90 / 10033992, Leonardo Araujo Oliveira, -9.183673, 20, 21.940299, 44, 12.76 / 10001793, Leonardo Barreto da Costa, 10.204082, 22,

28.208955, 40, 38.41 / 10060393, Leonardo Batista Campos, 9.183673, 29, 28.208955, 47, 37.39 / 10027590, Leonardo Belfot Ssccleite, 12.244898, 22, 41.791045, 47, 54.04 / 10006694, Leonardo Bernardes Soares, 16.326531, 25, 24.029851, 39, 40.36 / 10051709, Leonardo Bezerra Nascimeto, 8.163265, 21, 19.850746, 35, 28.01 / 10082126, Leonardo Borges de Azevedo Leal, 6.122449, 24, 32.388060, 49, 38.51 / 10097026, Leonardo Buarque Ciriaco, -11.224490, 19, 17.761194, 42, 6.54 / 10008694, Leonardo Calisto dos Santos, 14.285714, 30, 30.298507, 44, 44.58 / 10019270, Leonardo Cambraia Correa, 18.367347, 31, 29.253731, 44, 47.62 / 10033857, Leonardo Campos de Araujo, -10.204082, 19, 14.626866, 40, 4.42 / 10030568, Leonardo Cardoso da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10003200, Leonardo Carlos dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10077718, Leonardo Cavalcante Mourao, 4.081633, 26, -11.492537, 27, -7.41 / 10094988, Leonardo Cesar Pereira Freitas, 2.040816, 24, -2.089552, 30, -0.05 / 10016827, Leonardo Conceicao da Silva, 13.265306, 31, 10.447761, 37, 23.71 / 10072811, Leonardo Coriolano Dutra, 23.469388, 34, 31.343284, 41, 54.81 / 10077016, Leonardo da Conceicao Nascimento, -9.183673, 20, 15.671642, 41, 6.49 / 10040898, Leonardo da Costa Correa, -3.061224, 23, -1.044776, 33, -4.11 / 10040651, Leonardo da Silva Basilio, 8.163265, 24, 36.567164, 47, 44.73 / 10091132, Leonardo da Silva Freitas, 1.020408, 25, -5.223881, 31, -4.20 / 10069567, Leonardo da Silva Lima, 21.428571, 26, 15.671642, 31, 37.10 / 10020569, Leonardo da Silva Oliveira, -9.183673, 20, 9.402985, 38, 0.22 / 10035722, Leonardo da Silva Pereira, 3.061224, 26, 7.313433, 37, 10.37 / 10095602, Leonardo de Amorim Vidal, 19.387755, 34, 26.119403, 46, 45.51 / 10090818, Leonardo de Araujo Dutra, 5.102041, 27, 3.134328, 35, 8.24 / 10083655, Leonardo de Castro Oliveira, 7.142857, 27, 17.761194, 41, 24.90 / 10050217, Leonardo de Lima Alves, 7.142857, 28, 15.671642, 41, 22.81 / 10081727, Leonardo de Luka da Silva Borbas, 5.102041, 27, 11.492537, 39, 16.59 / 10083232, Leonardo de Moura Siqueira, 8.163265, 28, 13.582090, 38, 21.75 / 10041980, Leonardo de Moura Xavier, 1.020408, 25, 11.492537, 39, 12.51 / 10080506, Leonardo de Oliveira dos Santos, 27.551020, 36, 34.477612, 41, 62.03 / 10071893, Leonardo de Oliveira Linhares, -4.081633, 16, 18.805970, 40, 14.72 / 10035496, Leonardo de Oliveira Rezende, 2.040816, 24, 8.358209, 35, 10.40 / 10053014, Leonardo de Sa Oliveira, 1.020408, 22, 18.805970, 41, 19.83 / 10033002, Leonardo de Sousa Rocha, 1.020408, 20, 9.402985, 24, 10.42 / 10000128, Leonardo de Souza Motta Moreira, 23.469388, 35, 34.477612, 50, 57.95 / 10016445, Leonardo de Souza Ramos, -5.102041, 22, 5.223881, 36, 0.12 / 10002413, Leonardo Delmiro da Silva, 9.183673, 29, -1.044776, 33, 8.14 / 10069533, Leonardo Denis Marques Carvalho, 16.326531, 31, 39.701493, 50, 56.03 / 10023890, Leonardo dos Santos Paz, 6.122449, 27, 39.701493, 49, 45.82 / 10057526, Leonardo Expedito da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10003353, Leonardo Fernandes Correia, -1.020408, 24, -9.402985, 29, -10.42 / 10014377, Leonardo Fernandes da Silva, 3.061224, 15, 18.805970, 30, 21.87 / 10019813, Leonardo Fernandes de Oliveira, 1.020408, 23, 19.850746, 40, 20.87 / 10006379, Leonardo Fernandes Xavier, 12.244898, 25, 21.940299, 32, 34.19 / 10091615, Leonardo Fernando de Almeida, 11.224490, 21, 26.119403, 37, 37.34 / 10051866, Leonardo Ferreira de Melo, 4.081633, 20, 19.850746, 33, 23.93 / 10081849, Leonardo Ferreira Mesquita, 8.163265, 24, 13.582090, 29, 21.75 / 10029422, Leonardo Francisco de Souza Gomes, -7.142857, 21, -3.134328, 32, -10.28 / 10064048, Leonardo Frazao Moreira, -15.306122, 17, 19.850746, 43, 4.54 / 10036505, Leonardo Freitas de Souza, -9.183673, 11, 11.492537, 20, 2.31 / 10032374, Leonardo Garcia de Oliveira, 18.367347, 32, 30.298507, 47, 48.67 / 10049778, Leonardo Gomes Azevedo, -13.265306, 18, 12.537313, 39, -0.73 / 10062411, Leonardo Gomes do Nascimento, 13.265306, 31, 38.656716, 52, 51.92 / 10007326, Leonardo Gomes Soares, -8.163265, 20, 18.805970, 41, 10.64 / 10030715, Leonardo Goncalves, -3.061224, 23, 19.850746, 43, 16.79 / 10092385, Leonardo Goncalves Lopes de Brito, 21.428571, 35, 36.567164, 51, 58.00 / 10016908, Leonardo Goncalves Pedrosa Gadelha, 3.061224, 26, 26.119403, 46, 29.18 / 10059780, Leonardo Gonzaga da Rocha Moreira, 7.142857, 26, 25.074627, 40, 32.22 / 10024103, Leonardo Guedes das Neves, -3.061224, 18, 18.805970, 39, 15.74 / 10045245, Leonardo Guilherme Luz Aragao, 11.224490, 28, 17.761194, 42, 28.99 / 10075445, Leonardo Henrique Costa Neves, 10.204082, 27, 25.074627, 37, 35.28 / 10024660, Leonardo Henrique de Souza, 0.000000, 21, 17.761194, 31, 17.76 / 10022822,

Leonardo Henrique Santos, 20.408163, 34, 33.432836, 47, 53.84 / 10012502, Leonardo Jose Martins, 15.306122, 28, 14.626866, 33, 29.93 / 10064866, Leonardo Jose Passos Bernardes, 13.265306, 31, 30.298507, 48, 43.56 / 10092274, Leonardo Lacerda de Correia, 0.000000, 24, 5.223881, 36, 5.22 / 10061287, Leonardo Leao Vale, 23.469388, 29, 43.880597, 47, 67.35 / 10044572, Leonardo Lemos Pereira, -5.102041, 22, 5.223881, 36, 0.12 / 10035723, Leonardo Lima Berger, -8.163265, 20, 15.671642, 41, 7.51 / 10000457, Leonardo Lima da Cruz Netzner, -4.081633, 14, 21.940299, 32, 17.86 / 10039816, Leonardo Lima de Barros Martins, 3.061224, 21, 22.985075, 41, 26.05 / 10000477, Leonardo Lima Silva, 16.326531, 31, 41.791045, 51, 58.12 / 10071079, Leonardo Lins de Abreu Borges, 13.265306, 31, 3.134328, 35, 16.40 / 10024842, Leonardo Lopes Barbosa, 3.061224, 26, 1.044776, 34, 4.11 / 10066627, Leonardo Lopes Melo, 1.020408, 21, 4.179104, 22, 5.20 / 10090841, Leonardo Lopes Xavier do Nascimento, 5.102041, 27, 26.119403, 46, 31.22 / 10054087, Leonardo Lourenco Bertoldo, 3.061224, 26, 15.671642, 41, 18.73 / 10001246, Leonardo Lourenco dos Anjos, 20.408163, 31, 49.104478, 54, 69.51 / 10072263, Leonardo Lourenco Goncalves, 5.102041, 22, 11.492537, 29, 16.59 / 10003836, Leonardo Macedo de Melo, 21.428571, 33, 47.014925, 53, 68.44 / 10026298, Leonardo Machado, -4.081633, 19, 17.761194, 38, 13.68 / 10000684, Leonardo Maia Pinheiro, -6.122449, 17, 4.179104, 25, -1.94 / 10087438, Leonardo Marinho da Silva Araujo, 25.510204, 34, 56.417910, 57, 81.93 / 10073137, Leonardo Marinho Ferreira, 7.142857, 28, 19.850746, 43, 26.99 / 10005570, Leonardo Marques Eufrazio, 11.224490, 28, 41.791045, 48, 53.02 / 10056590, Leonardo Martins Ribeiro, 24.489796, 34, 28.208955, 41, 52.70 / 10021088, Leonardo Massato de Sousa Takaki, 7.142857, 28, -8.358209, 18, -1.22 / 10006800, Leonardo Matheus Soares Brito, -3.061224, 23, 9.402985, 38, 6.34 / 10071208, Leonardo Meira Lustosa, 2.040816, 23, 26.119403, 38, 28.16 / 10070550, Leonardo Melo de Moraes, 14.285714, 31, 30.298507, 47, 44.58 / 10003463, Leonardo Messias dos Santos Lopes, 9.183673, 29, 30.298507, 48, 39.48 / 10088166, Leonardo Moura de Paula, 3.061224, 14, -1.044776, 6, 2.02 / 10018470, Leonardo Neres Batista Miranda, 19.387755, 34, 28.208955, 47, 47.60 / 10030314, Leonardo Nolaco dos Santos, 8.163265, 26, 10.447761, 30, 18.61 / 10022997, Leonardo Nunes de Oliveira, 11.224490, 30, 21.940299, 44, 33.16 / 10001551, Leonardo Nunes Nogueira, 7.142857, 28, 30.298507, 48, 37.44 / 10094741, Leonardo Oliveira de Souza, 5.102041, 21, -3.134328, 22, 1.97 / 10070378, Leonardo Oliveira Milhomem, 21.428571, 35, 36.567164, 51, 58.00 / 10031481, Leonardo Oliveira Ribeiro, 16.326531, 28, 45.970149, 53, 62.30 / 10031260, Leonardo Pereira Barbosa, 19.387755, 34, 26.119403, 46, 45.51 / 10020566, Leonardo Pereira da Silva, 10.204082, 26, 27.164179, 44, 37.37 / 10015983, Leonardo Pereira de Alencar, 16.326531, 25, 40.746269, 47, 57.07 / 10090346, Leonardo Pereira de Loiola Santos, 10.204082, 25, 26.119403, 42, 36.32 / 10074430, Leonardo Pereira de Souza Goncalves, -6.122449, 19, 21.940299, 44, 15.82 / 10084562, Leonardo Pereira do Nascimento, 6.122449, 20, 15.671642, 29, 21.79 / 10028395, Leonardo Pereira Gomes, 3.061224, 26, 20.895522, 36, 23.96 / 10095975, Leonardo Pereira Neves, -7.142857, 21, 3.134328, 35, -4.01 / 10049818, Leonardo Phellipe Pontes, 0.000000, 16, 20.895522, 32, 20.90 / 10081303, Leonardo Pinheiro Rocha, 13.265306, 24, 43.880597, 52, 57.15 / 10009329, Leonardo Ramos de Seabra, -8.163265, 19, 2.089552, 25, -6.07 / 10054549, Leonardo Ravel Tauchert, 17.346939, 29, 47.014925, 51, 64.36 / 10021490, Leonardo Resende Michel, 9.183673, 27, 21.940299, 38, 31.12 / 10076821, Leonardo Ribeiro Darrochela Lobo Santos, -7.142857, 21, 26.119403, 46, 18.98 / 10089230, Leonardo Ribeiro Freitas, 19.387755, 34, 19.850746, 43, 39.24 / 10001981, Leonardo Rigaud da Silva, -15.306122, 17, -1.044776, 33, -16.35 / 10043991, Leonardo Rodrigues Alcantara, 16.326531, 29, 49.104478, 54, 65.43 / 10092426, Leonardo Rodrigues da Silva, -6.122449, 14, 10.447761, 26, 4.33 / 10013977, Leonardo Rodrigues Pereira, 19.387755, 34, 24.029851, 45, 43.42 / 10091973, Leonardo Sales Alves, 13.265306, 31, 11.492537, 39, 24.76 / 10078353, Leonardo Santos Lopes, 7.142857, 28, 21.940299, 44, 29.08 / 10068857, Leonardo Santos Machado, 23.469388, 36, 26.119403, 46, 49.59 / 10070558, Leonardo Setubal Machado Lima Monteiro, 8.163265, 21, 36.567164, 41, 44.73 / 10008018, Leonardo Silva de Castro, 18.367347, 24, 33.432836, 37, 51.80 / 10088120, Leonardo Silva Salgado, 5.102041, 26, 27.164179, 46, 32.27 / 10095613, Leonardo Sousa Lima, -1.020408, 24, -15.671642,

24, -16.69 / 10031641, Leonardo Souto Santana, 6.122449, 16, 36.567164, 51, 42.69 / 10065890, Leonardo Souza Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10079931, Leonardo Spindola Chaves, 22.448980, 33, 30.298507, 42, 52.75 / 10006825, Leonardo Teixeira Salgado, 7.142857, 22, -2.089552, 14, 5.05 / 10058266, Leonardo Torres Lima, 7.142857, 28, 34.477612, 50, 41.62 / 10031729, Leonardo Travassos Cavalcanti Costa, 13.265306, 27, 20.895522, 43, 34.16 / 10003127, Leonardo Valloni da Silva Melo, 5.102041, 27, 34.477612, 50, 39.58 / 10058739, Leonardo Vasconcelos de Oliveira, -7.142857, 21, 11.492537, 39, 4.35 / 10010062, Leonardo Vieira Cavalcante, 19.387755, 33, 44.925373, 54, 64.31 / 10056040, Leonardo Vinicius Albanesi Ancheschi, 25.510204, 36, 45.970149, 52, 71.48 / 10079652, Leonardo Vinicius Cerqueira Vieira, 0.000000, 24, 17.761194, 42, 17.76 / 10085728, Leonardo Vinicius Lourenco de Souza, 17.346939, 29, 15.671642, 33, 33.02 / 10059865, Leonardo Xavier da Silva Lopes, -7.142857, 21, 11.492537, 39, 4.35 / 10070033, Leonardo Yoshiyuki Kuba, 22.448980, 31, 29.253731, 43, 51.70 / 10070556, Leonardo Yukio Kasegava Hokasono, -11.224490, 19, 11.492537, 39, 0.27 / 10092126, Leonardo Zanchi, 11.224490, 26, 16.716418, 32, 27.94 / 10017616, Leonidniz Farias da Silva Magalhaes, 19.387755, 34, 26.119403, 46, 45.51 / 10046245, Leonel Araujo Amador Alves, 1.020408, 25, 15.671642, 41, 16.69 / 10045088, Leonel Fidelis da Silva, 2.040816, 22, 27.164179, 40, 29.20 / 10047160, Leonel Wictor de Oliveira Matos, 9.183673, 29, 34.477612, 50, 43.66 / 10096036, Leoni Piccini de Lima Silva, 26.530612, 33, 20.895522, 31, 47.43 / 10038272, Leonice Alves da Silva, 3.061224, 16, 26.119403, 39, 29.18 / 10063561, Leonice Bezerra dos Santos, 7.142857, 28, 7.313433, 37, 14.46 / 10027820, Leonice Macedo da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10085908, Leonidas de Oliveira Gomes da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10078471, Leonidas dos Santos Marques, 3.061224, 16, -3.134328, 12, -0.07 / 10064370, Leonilde Rodrigues de Souza, -3.061224, 22, 20.895522, 39, 17.83 / 10055459, Leonildes Pereira de Oliveira, -3.061224, 22, 28.208955, 47, 25.15 / 10092471, Leonildo Barbosa de Lucena Junior, -1.020408, 24, 26.119403, 46, 25.10 / 10025153, Leonilio Roberto Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10051629, Leonilton Ximenes Miranda, 15.306122, 29, 32.388060, 42, 47.69 / 10041376, Leopoldino Goncalves da Silva Neto, 7.142857, 28, 7.313433, 37, 14.46 / 10040314, Leovani Rodrigues de Souza, 0.000000, 24, 29.253731, 46, 29.25 / 10024868, Leriana Girlen Alves da Silva, 2.040816, 24, 27.164179, 46, 29.20 / 10060854, Lersen de Souza Silva, 17.346939, 32, 15.671642, 32, 33.02 / 10031878, Leslie Souza da Silva, 4.081633, 26, 24.029851, 42, 28.11 / 10026596, Lesly Gabrielly Moura Silva, -2.040816, 23, 9.402985, 36, 7.36 / 10015077, Lethicia Araujo Alves, 1.020408, 16, 7.313433, 19, 8.33 / 10026644, Lethicia Ariadny Barbosa Araujo, -5.102041, 22, -3.134328, 32, -8.24 / 10026331, Lethicia Assis Rangel da Silva, 17.346939, 29, 49.104478, 54, 66.45 / 10060659, Lethicia Magalhaes Gomes, -1.020408, 19, 6.268657, 26, 5.25 / 10079447, Lethicia Marinna de Souza Rodrigues, 1.020408, 25, 28.208955, 47, 29.23 / 10083270, Lethicia Pereira Miranda Azevedo de Almeida, 31.632653, 38, 34.477612, 47, 66.11 / 10089540, Lethycia Soares da Rocha, -5.102041, 22, 15.671642, 41, 10.57 / 10019217, Leticia Afonso de Castro, 32.653061, 37, 41.791045, 48, 74.44 / 10011255, Leticia Aguiar Silva, 6.122449, 25, 19.850746, 40, 25.97 / 10064804, Leticia Alexandre Ferreira, 1.020408, 23, 20.895522, 40, 21.92 / 10052494, Leticia Almeida da Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10081734, Leticia Almeida Felix, 14.285714, 27, 24.029851, 37, 38.32 / 10017064, Leticia Almeida Ribeiro, 13.265306, 31, 15.671642, 40, 28.94 / 10059377, Leticia Alvarenga Freitas Nicolino, 7.142857, 23, 35.522388, 40, 42.67 / 10016358, Leticia Alves Araujo Nogueira, -1.020408, 19, 18.805970, 40, 17.79 / 10091332, Leticia Alves da Silva, 2.040816, 25, 15.671642, 41, 17.71 / 10098792, Leticia Alves de Oliveira, -5.102041, 22, 3.134328, 34, -1.97 / 10025623, Leticia Alves Gomes, -1.020408, 24, -10.447761, 28, -11.47 / 10032443, Leticia Alves Rodiane, -7.142857, 21, 25.074627, 45, 17.93 / 10031731, Leticia Alves Soares, 7.142857, 17, 20.895522, 29, 28.04 / 10011073, Leticia Alves Xavier da Silva, -2.040816, 22, 24.029851, 39, 21.99 / 10043976, Leticia Aparecida Isabel Lopes, 3.061224, 26, 5.223881, 36, 8.29 / 10053455, Leticia Arantes de Lacerda, 21.428571, 31, 36.567164, 47, 58.00 / 10034632, Leticia Araujo da Cunha, 16.326531, 27, 30.298507, 35, 46.63 / 10030677, Leticia Araujo da Silva Amparo, 12.244898, 25, 15.671642, 33, 27.92 / 10030611, Leticia Aredo Dias, 9.183673, 16, 20.895522, 32, 30.08 / 10002274, Leticia

Arruda do Nascimento, 11.224490, 27, 30.298507, 48, 41.52 / 10042615, Leticia Azevedo Araujo, 5.102041, 27, 8.358209, 30, 13.46 / 10074034, Leticia Barbosa Fernandes Mota, 13.265306, 23, 39.701493, 45, 52.97 / 10009047, Leticia Barbosa Pereira, 17.346939, 29, 41.791045, 49, 59.14 / 10077065, Leticia Barroso Regis, 15.306122, 30, 20.895522, 39, 36.20 / 10061241, Leticia Batista de Farias, 5.102041, 20, 3.134328, 18, 8.24 / 10029119, Leticia Batista de Lima, -1.020408, 24, 15.671642, 41, 14.65 / 10026611, Leticia Batista Martins, 3.061224, 22, 14.626866, 26, 17.69 / 10020898, Leticia Bela de Oliveira Ponciano, 4.081633, 20, 24.029851, 32, 28.11 / 10028672, Leticia Bispo da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10091079, Leticia Brasil Fernandes Costa, 5.102041, 24, 12.537313, 24, 17.64 / 10008424, Leticia Bruna Goncalves Vivacqua, 31.632653, 40, 55.373134, 60, 87.01 / 10019640, Leticia Bruna Santos de Alcantara Campos, -11.224490, 19, 26.119403, 46, 14.89 / 10008380, Leticia Campos Ferreira, -5.102041, 19, 1.044776, 25, -4.06 / 10020741, Leticia Cardia de Oliveira Bernardo, 10.204082, 28, 18.805970, 35, 29.01 / 10060337, Leticia Cardoso Almeida, -6.122449, 17, 6.268657, 27, 0.15 / 10022552, Leticia Cardoso de Souza, 20.408163, 32, 20.895522, 37, 41.30 / 10062548, Leticia Cardoso de Souza, -5.102041, 22, 28.208955, 47, 23.11 / 10090880, Leticia Cardoso Nojosa, 9.183673, 27, 29.253731, 45, 38.44 / 10008549, Leticia Caroline, 13.265306, 31, 7.313433, 37, 20.58 / 10012637, Leticia Caroline de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10072327, Leticia Caroline Souza do Sacramento, 15.306122, 32, 36.567164, 51, 51.87 / 10018204, Leticia Carvalho Araujo, 19.387755, 25, 40.746269, 47, 60.13 / 10074391, Leticia Carvalho Cruvinel, 17.346939, 27, 49.104478, 54, 66.45 / 10016014, Leticia Carvalho Ribeiro, 8.163265, 24, 28.208955, 43, 36.37 / 10084183, Leticia Carvalho Silva, 9.183673, 22, 12.537313, 20, 21.72 / 10049047, Leticia Cerqueira Silva da Costa, 7.142857, 25, 10.447761, 36, 17.59 / 10052591, Leticia Coelho Felix, 9.183673, 25, 35.522388, 45, 44.71 / 10010623, Leticia Conceicao Guimaraes da Silva, 16.326531, 30, 33.432836, 46, 49.76 / 10007008, Leticia Correia da Silva, 15.306122, 31, 33.432836, 49, 48.74 / 10006900, Leticia Correia de Andrade, 13.265306, 27, 28.208955, 41, 41.47 / 10055393, Leticia Costa Alves Araujo, -4.081633, 19, 12.537313, 35, 8.46 / 10066160, Leticia Costa de Siqueira, 11.224490, 24, 21.940299, 36, 33.16 / 10084984, Leticia Costa Karkow, 7.142857, 24, 27.164179, 36, 34.31 / 10079935, Leticia Costa Nunes, 3.061224, 25, 26.119403, 42, 29.18 / 10081626, Leticia Cristina Alves Pinheiro, -9.183673, 17, 12.537313, 39, 3.35 / 10000961, Leticia Cristina Barreto de Macedo, 25.510204, 37, 30.298507, 48, 55.81 / 10062262, Leticia Cristina Bosrges dos Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10042162, Leticia Cristina da Silva Furtado, 13.265306, 24, 49.104478, 54, 62.37 / 10008223, Leticia Cristina Rodrigues Souza, -17.346939, 16, 19.850746, 42, 2.50 / 10024517, Leticia Cristina Xavier Viana Morais, -4.081633, 22, 1.044776, 30, -3.04 / 10003202, Leticia Cruciol dos Santos Araujo, 21.428571, 32, 38.656716, 42, 60.09 / 10087581, Leticia Cunha Santos, 5.102041, 24, 25.074627, 43, 30.18 / 10086374, Leticia da Costa Gentil Rios, 1.020408, 18, -9.402985, 22, -8.38 / 10040642, Leticia da Costa Moreira, 3.061224, 26, 22.985075, 44, 26.05 / 10025925, Leticia da Mata Rocha, -1.020408, 24, 15.671642, 41, 14.65 / 10054039, Leticia da Silva Alves, -2.040816, 21, 29.253731, 47, 27.21 / 10064183, Leticia da Silva Bastos, 3.061224, 26, 9.402985, 38, 12.46 / 10035579, Leticia da Silva Goncalves Guimaraes, 7.142857, 26, 31.343284, 45, 38.49 / 10079936, Leticia da Silva Oliveira, 31.632653, 37, 49.104478, 55, 80.74 / 10007131, Leticia da Silva Paiva, -5.102041, 15, 15.671642, 27, 10.57 / 10098531, Leticia da Silva Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10001941, Leticia de Almeida e Oliveira, 11.224490, 27, 44.925373, 55, 56.15 / 10089063, Leticia de Almeida Ferreira dos Santos, 3.061224, 26, 1.044776, 33, 4.11 / 10003108, Leticia de Almeida Fonseca, 13.265306, 31, 30.298507, 48, 43.56 / 10066759, Leticia de Almeida Serafin, 12.244898, 29, 27.164179, 41, 39.41 / 10062619, Leticia de Andrade da Gama, 3.061224, 26, -1.044776, 33, 2.02 / 10059574, Leticia de Araujo Marques, 12.244898, 24, 20.895522, 31, 33.14 / 10042182, Leticia de Araujo Novais Ramos, -2.040816, 16, 6.268657, 25, 4.23 / 10020890, Leticia de Assuncao e Silva, 5.102041, 18, 14.626866, 20, 19.73 / 10050428, Leticia de Carvalho Nicolau Goes, -2.040816, 19, 20.895522, 35, 18.85 / 10041878, Leticia de Cassia Dias Pereira, 9.183673, 23, 10.447761, 21, 19.63 / 10097761, Leticia de Franca e Silva, -11.224490, 19, 13.582090, 40, 2.36 / 10058345, Leticia de Novais Nunes, -2.040816, 21, 37.611940,

45, 35.57 / 10017283, Leticia de Oliveira David, -5.102041, 22, 11.492537, 39, 6.39 / 10015081, Leticia de Oliveira Dias, 7.142857, 28, 15.671642, 41, 22.81 / 10039740, Leticia de Oliveira Gomes, -7.142857, 14, 13.582090, 31, 6.44 / 10009893, Leticia de Oliveira Marques, -5.102041, 22, 11.492537, 39, 6.39 / 10045548, Leticia de Oliveira Ventura, 3.061224, 26, 7.313433, 37, 10.37 / 10067114, Leticia de Sousa Aureliano, 6.122449, 23, 27.164179, 37, 33.29 / 10069214, Leticia de Sousa Bandeira, 7.142857, 28, 28.208955, 47, 35.35 / 10046080, Leticia de Sousa Costa, -1.020408, 24, 9.402985, 38, 8.38 / 10022910, Leticia de Sousa Mundim, 5.102041, 22, 5.223881, 29, 10.33 / 10004530, Leticia de Sousa Pereira, 5.102041, 27, 20.895522, 42, 26.00 / 10049388, Leticia de Sousa Rodrigues, 14.285714, 30, 24.029851, 42, 38.32 / 10064210, Leticia de Souza Barbosa, -6.122449, 12, 14.626866, 27, 8.50 / 10039583, Leticia de Souza Batista, 9.183673, 29, 26.119403, 46, 35.30 / 10039915, Leticia de Souza Carvalhedo Falcao Pereira, 3.061224, 23, 35.522388, 46, 38.58 / 10009305, Leticia de Souza Oliveira, -13.265306, 18, 17.761194, 42, 4.50 / 10037574, Leticia de Souza Rodrigues, 5.102041, 21, 19.850746, 35, 24.95 / 10031183, Leticia de Souza Santos, 27.551020, 36, 42.835821, 52, 70.39 / 10013261, Leticia de Souza Santos Queiroz, 7.142857, 21, 30.298507, 44, 37.44 / 10062017, Leticia de Souza Ventura, -5.102041, 22, 24.029851, 45, 18.93 / 10016354, Leticia Dias de Castro, 8.163265, 22, 20.895522, 30, 29.06 / 10057924, Leticia Dias de Paula Silveira, -1.020408, 24, -1.044776, 33, -2.07 / 10033327, Leticia Dinegri, 23.469388, 34, 36.567164, 49, 60.04 / 10025741, Leticia do Nascimento Mendes, 12.244898, 26, 19.850746, 30, 32.10 / 10068599, Leticia dos Anjos Damasceno, -9.183673, 20, 21.940299, 44, 12.76 / 10030248, Leticia dos Anjos Lima, -3.061224, 19, 29.253731, 45, 26.19 / 10090826, Leticia dos Santos Araujo, 6.122449, 24, 18.805970, 34, 24.93 / 10032957, Leticia dos Santos Magalhaes, 4.081633, 24, 11.492537, 25, 15.57 / 10001234, Leticia dos Santos Regino, 4.081633, 20, 18.805970, 39, 22.89 / 10007261, Leticia dos Santos Ribeiro, 1.020408, 25, 13.582090, 40, 14.60 / 10010369, Leticia dos Santos Santana, 13.265306, 26, 22.985075, 35, 36.25 / 10094170, Leticia dos Santos Xavier, 7.142857, 24, 8.358209, 28, 15.50 / 10015150, Leticia Duda Versiani, 25.510204, 34, 44.925373, 53, 70.44 / 10017333, Leticia Eduardo de Oliveira, -1.020408, 21, 10.447761, 30, 9.43 / 10078967, Leticia Eli Medeiros da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10082421, Leticia Erika Guedes Belo Alves, 5.102041, 27, 9.402985, 38, 14.51 / 10097196, Leticia Evangelista Pereira dos Anjos, 1.020408, 17, 1.044776, 23, 2.07 / 10078561, Leticia Evely de Sousa Costa, -7.142857, 21, 13.582090, 40, 6.44 / 10025390, Leticia Evelyn Ribeiro Bernardes, 3.061224, 26, 7.313433, 37, 10.37 / 10080886, Leticia Farias Matos, 1.020408, 18, 11.492537, 30, 12.51 / 10051761, Leticia Fernandes Dantas, 15.306122, 28, 37.611940, 47, 52.92 / 10029598, Leticia Fernandes de Souza, 6.122449, 25, 21.940299, 33, 28.06 / 10021281, Leticia Fernandes Nascimento, -3.061224, 23, -9.402985, 29, -12.46 / 10093770, Leticia Ferreira da Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10033724, Leticia Ferreira Steegmuller, -2.040816, 23, 4.179104, 30, 2.14 / 10046762, Leticia Firmino da Silva, -11.224490, 19, 27.164179, 45, 15.94 / 10076304, Leticia Fong Sousa, 6.122449, 26, 15.671642, 31, 21.79 / 10004641, Leticia Franca da Silva, 8.163265, 20, 26.119403, 34, 34.28 / 10033433, Leticia Franco Mota, 5.102041, 27, 34.477612, 50, 39.58 / 10063314, Leticia Gabriela de Lourdes Moura, 7.142857, 28, 32.388060, 49, 39.53 / 10081419, Leticia Gabriela de Souza Alves, -3.061224, 21, 18.805970, 38, 15.74 / 10007330, Leticia Gabriela dos Santos Pereira do Nascimento, 1.020408, 25, -7.313433, 30, -6.29 / 10056185, Leticia Gabriela Rolim Rodrigues Rosa de Almeida, 13.265306, 24, 26.119403, 36, 39.38 / 10070602, Leticia Gabriele Cavalcante Martins, 6.122449, 25, 27.164179, 40, 33.29 / 10072634, Leticia Gabriella da Silva Ribeiro, 28.571429, 38, 32.388060, 47, 60.96 / 10074038, Leticia Gabrielle Ferreira Silva, -5.102041, 22, 28.208955, 47, 23.11 / 10096559, Leticia Gabrielly Pereira de Queiroz Cruz, 7.142857, 28, 1.044776, 34, 8.19 / 10035298, Leticia Giovanna de Souza do Vale, 13.265306, 24, 25.074627, 40, 38.34 / 10049827, Leticia Gomes Bitencourt, 10.204082, 27, 29.253731, 42, 39.46 / 10098374, Leticia Gomes da Silva, 11.224490, 27, 8.358209, 33, 19.58 / 10031518, Leticia Gomes Xavier, 2.040816, 18, 19.850746, 35, 21.89 / 10090241, Leticia Goncalves de Andrade, -10.204082, 16, 12.537313, 39, 2.33 / 10074286, Leticia Goncalves de Sena Souza, -11.224490, 19, 13.582090, 40, 2.36 / 10069881, Leticia Goncalves dos Santos, 5.102041, 14, 10.447761, 18, 15.55 /

10023053, Leticia Goncalves Franca, 2.040816, 23, 9.402985, 29, 11.44 / 10070789, Leticia Goncalves Sousa, 17.346939, 31, 51.194030, 58, 68.54 / 10054002, Leticia Gontijo Lopes, 8.163265, 24, 34.477612, 47, 42.64 / 10063475, Leticia Grazielle de Azevedo Lustosa, 3.061224, 26, 26.119403, 46, 29.18 / 10035329, Leticia Grazielli Viana da Silva, 0.000000, 20, -14.626866, 19, -14.63 / 10005379, Leticia Guerra Fernandes, -4.081633, 11, 8.358209, 20, 4.28 / 10087167, Leticia Helen Alves da Silva, 11.224490, 27, 7.313433, 31, 18.54 / 10060867, Leticia Helen Neves de Sa, 11.224490, 30, 11.492537, 39, 22.72 / 10075773, Leticia Helena Tavares Neta, 10.204082, 25, 20.895522, 41, 31.10 / 10051066, Leticia Hevelym da Silva Andrade, 9.183673, 29, 31.343284, 43, 40.53 / 10076881, Leticia Holanda Cavalcante Ferreira, 12.244898, 21, 25.074627, 35, 37.32 / 10074827, Leticia Janaina dos Santos Soares da Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10093165, Leticia Karen Goncalves de Jesus, 5.102041, 18, 13.582090, 25, 18.68 / 10034073, Leticia Karlete Silva dos Santos, 13.265306, 29, 28.208955, 39, 41.47 / 10094396, Leticia Karoline Martins Rocha, 3.061224, 26, 17.761194, 42, 20.82 / 10041037, Leticia Karter Silva, 7.142857, 17, 22.985075, 35, 30.13 / 10057567, Leticia Kassia Santos Leite Chaves, 4.081633, 20, 2.089552, 22, 6.17 / 10046199, Leticia Kelly de Oliveira Silva, 14.285714, 31, 36.567164, 51, 50.85 / 10028545, Leticia Kelly de Sousa, 10.204082, 22, 30.298507, 37, 40.50 / 10063103, Leticia Kethlen Almeida Martins, -3.061224, 12, 18.805970, 28, 15.74 / 10093255, Leticia Kezia Alonso Silva, 16.326531, 28, 28.208955, 43, 44.54 / 10076457, Leticia Laira de Jesus Moura, 3.061224, 24, 18.805970, 35, 21.87 / 10036693, Leticia Landi da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10079278, Leticia Layere Martins dos Santos Cascudo, -13.265306, 18, 7.313433, 37, -5.95 / 10080271, Leticia Leal de Oliveira, 6.122449, 27, 33.432836, 47, 39.56 / 10006627, Leticia Lenner da Costa Bento, 22.448980, 31, 37.611940, 47, 60.06 / 10040650, Leticia Lima de Menezes, 8.163265, 26, 25.074627, 43, 33.24 / 10000574, Leticia Lima do Nascimento, 6.122449, 23, 15.671642, 36, 21.79 / 10017366, Leticia Lima dos Santos, 1.020408, 20, 28.208955, 44, 29.23 / 10085436, Leticia Lima Silva, -19.387755, 15, 7.313433, 37, -12.07 / 10056919, Leticia Lobato do Prado, 14.285714, 26, 52.238806, 55, 66.52 / 10078548, Leticia Lopes Brandao, 9.183673, 27, 15.671642, 35, 24.86 / 10054207, Leticia Lorranny Maciel Leitao, 21.428571, 31, 42.835821, 50, 64.26 / 10067346, Leticia Lorrayne Leal Freitas, -7.142857, 20, 8.358209, 34, 1.22 / 10000670, Leticia Lumi Mori Abe, 5.102041, 15, 26.119403, 28, 31.22 / 10057070, Leticia Maria Araujo Pereira, -11.224490, 19, 1.044776, 34, -10.18 / 10095313, Leticia Maria Leite e Silva, -1.020408, 20, 12.537313, 32, 11.52 / 10020513, Leticia Marques da Silva, 1.020408, 25, 10.447761, 38, 11.47 / 10047143, Leticia Marques dos Santos, 10.204082, 27, 26.119403, 42, 36.32 / 10073960, Leticia Matos de Jesus, -10.204082, 12, -1.044776, 9, -11.25 / 10057010, Leticia Mattiello Mucci, 29.591837, 39, 42.835821, 54, 72.43 / 10007905, Leticia Medeiros Goncalves, -11.224490, 19, 7.313433, 37, -3.91 / 10005604, Leticia Mel Moreira Borges de Oliveira, 2.040816, 20, 15.671642, 30, 17.71 / 10047178, Leticia Mendes da Silva Pedrosa, 6.122449, 26, 30.298507, 44, 36.42 / 10005723, Leticia Mendes de Almeida, 7.142857, 22, 20.895522, 38, 28.04 / 10033589, Leticia Meneses Araujo, -1.020408, 24, -8.358209, 29, -9.38 / 10008525, Leticia Milhome Capello Freire, 10.204082, 25, 28.208955, 41, 38.41 / 10059069, Leticia Milhomem Ribeiro, -10.204082, 19, 9.402985, 38, -0.80 / 10024386, Leticia Moreira da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10090239, Leticia Moreschi Alves, -1.020408, 24, 28.208955, 47, 27.19 / 10000512, Leticia Narciso de Souza Tavares, 8.163265, 27, 17.761194, 40, 25.92 / 10048540, Leticia Nascimento Oliveira, -5.102041, 16, 3.134328, 29, -1.97 / 10080801, Leticia Neres Goncalves, -7.142857, 21, 30.298507, 48, 23.16 / 10041599, Leticia Neves dos Reis Bessa, 11.224490, 29, 33.432836, 47, 44.66 / 10084379, Leticia Nicolau de Azevedo, 6.122449, 20, 12.537313, 21, 18.66 / 10014980, Leticia Noronha de Oliveira, 9.183673, 26, 29.253731, 43, 38.44 / 10006868, Leticia Nunes da Silva, 12.244898, 30, 34.477612, 43, 46.72 / 10029687, Leticia Nunes de Oliveira, 11.224490, 21, 7.313433, 25, 18.54 / 10022770, Leticia Nunes Goncalves, 10.204082, 27, 32.388060, 47, 42.59 / 10068059, Leticia Nunes Nava, -1.020408, 24, -5.223881, 31, -6.24 / 10069456, Leticia Oliveira de Araujo, 9.183673, 24, 34.477612, 41, 43.66 / 10049939, Leticia Oliveira de Godoi Carvalho, 11.224490, 28, 35.522388, 45, 46.75 / 10001407, Leticia Oliveira do Nascimento, 3.061224, 26, 15.671642, 41, 18.73 / 10047452, Leticia Oliveira Silva,

1.020408, 18, 6.268657, 20, 7.29 / 10053710, Leticia Oliveira Silva, 5.102041, 24, 22.985075, 38, 28.09 / 10088702, Leticia Pacheco Costa, 3.061224, 26, 28.208955, 47, 31.27 / 10074434, Leticia Paulino da Silva, -5.102041, 21, 0.000000, 33, -5.10 / 10036465, Leticia Pereira da Silva, 7.142857, 20, 31.343284, 39, 38.49 / 10007879, Leticia Pereira de Queiroz, -4.081633, 18, 22.985075, 32, 18.90 / 10044981, Leticia Pereira Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10041258, Leticia Pereira Santos de Sousa, 9.183673, 21, 28.208955, 36, 37.39 / 10032061, Leticia Pimentel Rinaldi, 5.102041, 19, 31.343284, 39, 36.45 / 10054740, Leticia Pinheiro Gomes, 3.061224, 14, 1.044776, 22, 4.11 / 10012155, Leticia Pires da Silva, 17.346939, 29, 36.567164, 48, 53.91 / 10084181, Leticia Pitanga Souza, 7.142857, 27, 25.074627, 43, 32.22 / 10057291, Leticia Prachedes Alves, -3.061224, 23, 26.119403, 46, 23.06 / 10055518, Leticia Queiroz da Silva, 6.122449, 21, 8.358209, 12, 14.48 / 10069218, Leticia Rabelo Roriz, 7.142857, 15, 8.358209, 32, 15.50 / 10014772, Leticia Rafael Gomes Cardoso, -5.102041, 22, 15.671642, 41, 10.57 / 10055452, Leticia Rayeli Silva Rodrigues, 16.326531, 31, 33.432836, 47, 49.76 / 10008004, Leticia Rebeca Cavalcanti Amorim, 1.020408, 25, 13.582090, 40, 14.60 / 10085313, Leticia Regina Pinheiro, 11.224490, 29, 40.746269, 53, 51.97 / 10017575, Leticia Resende Dornelles, -11.224490, 8, 5.223881, 10, -6.00 / 10025179, Leticia Ribeiro de Santana, -9.183673, 20, 11.492537, 39, 2.31 / 10020770, Leticia Ribeiro Godinho do Nascimento, 0.000000, 21, 28.208955, 41, 28.21 / 10018351, Leticia Ribeiro Pinto, 15.306122, 32, 34.477612, 50, 49.78 / 10077252, Leticia Ribeiro Trindade, -4.081633, 19, 30.298507, 43, 26.22 / 10048677, Leticia Rissardi Pires, -5.102041, 22, 19.850746, 43, 14.75 / 10002428, Leticia Rodrigues Cardoso, 9.183673, 26, 25.074627, 41, 34.26 / 10084296, Leticia Rodrigues Leite Martins, -11.224490, 16, 15.671642, 38, 4.45 / 10088258, Leticia Rodrigues Nascimento, -4.081633, 13, 9.402985, 28, 5.32 / 10001592, Leticia Saab Adinan de Almeida, 3.061224, 26, 5.223881, 36, 8.29 / 10012550, Leticia Sales Pinheiro, 26.530612, 33, 29.253731, 38, 55.78 / 10001543, Leticia Salviano Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10066771, Leticia Sampaio Barros, 20.408163, 32, 39.701493, 50, 60.11 / 10068485, Leticia Sandy Silva Albuquerque, -1.020408, 23, 8.358209, 37, 7.34 / 10033590, Leticia Santos Gil, -4.081633, 22, 10.447761, 38, 6.37 / 10041583, Leticia Santos Silva, 21.428571, 35, 40.746269, 53, 62.17 / 10086571, Leticia Severo Barbosa, 1.020408, 25, 9.402985, 38, 10.42 / 10028893, Leticia Silva Basilio, -1.020408, 24, 9.402985, 38, 8.38 / 10083522, Leticia Silva e Souza, 1.020408, 17, 2.089552, 25, 3.11 / 10055810, Leticia Silva Mendes, -1.020408, 24, 11.492537, 39, 10.47 / 10050702, Leticia Silveira Lopes, -6.122449, 15, 13.582090, 27, 7.46 / 10058410, Leticia Silverio Ferreira, 0.000000, 20, 6.268657, 25, 6.27 / 10019707, Leticia Simplicio de Araujo, -1.020408, 17, 10.447761, 27, 9.43 / 10007902, Leticia Sisnando Rodrigues, 5.102041, 27, 21.940299, 44, 27.04 / 10061132, Leticia Skarlet de Oliveira Brito, 5.102041, 25, 15.671642, 36, 20.77 / 10072350, Leticia Soares da Cruz dos Anjos, 3.061224, 21, 25.074627, 39, 28.14 / 10013483, Leticia Soares da Silva, 8.163265, 22, 12.537313, 32, 20.70 / 10033165, Leticia Soares Nogueira, -5.102041, 12, 3.134328, 13, -1.97 / 10089741, Leticia Sousa Cunha, -13.265306, 18, 15.671642, 41, 2.41 / 10098860, Leticia Sousa Leandro, -11.224490, 19, 5.223881, 36, -6.00 / 10006981, Leticia Souza de Brito, -3.061224, 23, 7.313433, 37, 4.25 / 10008906, Leticia Souza dos Santos, 11.224490, 25, 14.626866, 36, 25.85 / 10030219, Leticia Souza Fonseca, 24.489796, 34, 39.701493, 51, 64.19 / 10003401, Leticia Souza Lima, 8.163265, 17, 42.835821, 47, 51.00 / 10095841, Leticia Souza Rocha, 12.244898, 21, 15.671642, 29, 27.92 / 10074594, Leticia Stefane dos Santos Fontes, -1.020408, 24, 28.208955, 47, 27.19 / 10075928, Leticia Teixeira Cortes, 5.102041, 17, 16.716418, 25, 21.82 / 10044973, Leticia Teixeira Lins, -9.183673, 20, 15.671642, 41, 6.49 / 10054978, Leticia Torres de Melo, -1.020408, 13, 15.671642, 24, 14.65 / 10058746, Leticia Trindade Santos, 4.081633, 22, 5.223881, 24, 9.31 / 10006858, Leticia Vasconcelos Rodrigues, -7.142857, 13, 2.089552, 26, -5.05 / 10069321, Leticia Veloso dos Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10064768, Leticia Venancio Teixeira, 3.061224, 25, 28.208955, 36, 31.27 / 10004527, Leticia Viana Silva, 29.591837, 35, 47.014925, 49, 76.61 / 10051965, Leticia Vidal Souto, 14.285714, 31, 27.164179, 40, 41.45 / 10081098, Leticia Vilarim, -4.081633, 16, 18.805970, 38, 14.72 / 10061419, Leticia Vitoria de Souza Lima, 2.040816, 22, 9.402985, 35, 11.44 / 10038085, Leticia Vitoria Rocha Cruzeiro, 29.591837, 34, 41.791045, 48, 71.38 /

10067248, Leticia Vitorino da Silva Matos, 10.204082, 28, 21.940299, 31, 32.14 / 10094843, Leticia Viturino Viana, 19.387755, 32, 16.716418, 40, 36.10 / 10008200, Leticia Wanzeller Lemos, 13.265306, 26, 32.388060, 44, 45.65 / 10059021, Leticya Gabrielle Neves Oliveira, 19.387755, 32, 33.432836, 47, 52.82 / 10002155, Leticya Gomes de Jesus Fagunde, -13.265306, 18, -5.223881, 31, -18.49 / 10062246, Letycia Cosme de Oliveira, -10.204082, 16, 6.268657, 35, -3.94 / 10081163, Letycia da Costa Tavares, 0.000000, 20, 10.447761, 14, 10.45 / 10083224, Letycia Nunes Freire de Lima, 8.163265, 21, -1.044776, 12, 7.12 / 10075487, Letycia Santos Cunha, 7.142857, 28, 30.298507, 45, 37.44 / 10063880, Letycia Valente Sampaio, 3.061224, 25, 1.044776, 32, 4.11 / 10074993, Leudisangela Costa da Silva, 0.000000, 22, 18.805970, 37, 18.81 / 10058387, Leury Queiroz Santos, 12.244898, 25, 36.567164, 50, 48.81 / 10013384, Leusabete Jose dos Passos, -5.102041, 22, 26.119403, 46, 21.02 / 10066644, Leuzimar Rodrigues da Cruz, 11.224490, 30, 40.746269, 53, 51.97 / 10069924, Levi Alves Tavares, -3.061224, 23, 15.671642, 41, 12.61 / 10061125, Levi Araujo Rego, -3.061224, 23, 9.402985, 38, 6.34 / 10013286, Levi Araujo Zuza, 2.040816, 19, -4.179104, 13, -2.14 / 10066893, Levi dos Santos Oliveira Prado, 3.061224, 18, 17.761194, 30, 20.82 / 10011293, Levi Ricardo Cardoso dos Santos, -4.081633, 22, 27.164179, 44, 23.08 / 10007416, Levi Sobrinho Guerra Feguedo, 6.122449, 24, 28.208955, 43, 34.33 / 10045465, Levi Vieira Venancio, 3.061224, 26, 13.582090, 40, 16.64 / 10088342, Levy Barros de Sousa, 1.020408, 16, 10.447761, 21, 11.47 / 10052481, Levy Giovanne Brandizzi Eloy, -1.020408, 24, 24.029851, 45, 23.01 / 10072519, Levy Ramos da Silva, 3.061224, 23, 33.432836, 46, 36.49 / 10069718, Leyele dos Santos Ribeiro, -2.040816, 21, 28.208955, 38, 26.17 / 10030184, Lia Antunes Lopes Santiago, -9.183673, 20, 17.761194, 39, 8.58 / 10028602, Lia Barbosa Camargo, 5.102041, 27, 13.582090, 40, 18.68 / 10044720, Lia da Silva Costa, 6.122449, 26, 10.447761, 34, 16.57 / 10083042, Lia de Sousa Aires, 19.387755, 32, 17.761194, 28, 37.15 / 10085974, Lia Fernanda de Araujo Silva, -5.102041, 20, 7.313433, 34, 2.21 / 10037622, Lia Raquel dos Santos, 13.265306, 28, 26.119403, 42, 39.38 / 10076912, Lian de Brito Monteiro, -5.102041, 15, 14.626866, 30, 9.52 / 10044775, Liana Brasil Marques, -6.122449, 18, 8.358209, 35, 2.24 / 10030181, Liana Lima Gomes Rabelo, 7.142857, 28, 17.761194, 40, 24.90 / 10076008, Liana Mendes Falcao Moreto dos Santos, 12.244898, 26, 30.298507, 40, 42.54 / 10071595, Liandra Marceli Gomes Rodrigues, -9.183673, 20, 11.492537, 39, 2.31 / 10022423, Liani da Silva Teixeira, -5.102041, 22, 31.343284, 47, 26.24 / 10095813, Lianna Enelly Vieira Jorge, 27.551020, 38, 17.761194, 42, 45.31 / 10042410, Liano Caetano dos Santos, -9.183673, 20, -5.223881, 31, -14.41 / 10010537, Liany Raquel Quindere, 16.326531, 25, 26.119403, 33, 42.45 / 10010735, Libni Dantas de Andrade, -13.265306, 18, 1.044776, 34, -12.22 / 10075841, Licelia Luiza de Sousa Silva, 0.000000, 0, 0.000000, 0, 0.00 / 10039686, Licia Camargo Orlandin, 23.469388, 33, 33.432836, 41, 56.90 / 10073691, Licia Carla Porto Ribeiro Frois, 5.102041, 27, 12.537313, 39, 17.64 / 10054650, Licia de Oliveira Neves, 12.244898, 22, 30.298507, 38, 42.54 / 10062171, Liciana Gomes Barros, -13.265306, 18, 3.134328, 35, -10.13 / 10097425, Lidia Araujo Souto, -5.102041, 22, 9.402985, 38, 4.30 / 10004184, Lidia Brennda Mendes Barbosa, -7.142857, 21, 9.402985, 38, 2.26 / 10096247, Lidia Cristina Oliveira Alencar, -3.061224, 23, 13.582090, 40, 10.52 / 10026565, Lidia de Mello Moraes Alvarenga, 2.040816, 23, 20.895522, 41, 22.94 / 10037487, Lidia Dias de Macedo, 3.061224, 26, 19.850746, 43, 22.91 / 10091446, Lidia dos Santos Barrense, 11.224490, 30, 11.492537, 39, 22.72 / 10072163, Lidia Ester de Souza Moura, -1.020408, 22, 17.761194, 36, 16.74 / 10064699, Lidia Ferreira Bernardes, 4.081633, 17, 10.447761, 27, 14.53 / 10092197, Lidia Fonseca Moreira da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10056725, Lidia Goncalves e Silva, 14.285714, 23, 21.940299, 32, 36.23 / 10000924, Lidia Libni Barros, 14.285714, 29, 29.253731, 42, 43.54 / 10007501, Lidia Lima Vidal, 3.061224, 25, 16.716418, 41, 19.78 / 10049820, Lidia Maria Leandro, 13.265306, 31, 21.940299, 44, 35.21 / 10007760, Lidia Maria Pires Brandao, 1.020408, 22, 25.074627, 41, 26.10 / 10023314, Lidia Moreira Araujo Rocha, 15.306122, 32, 20.895522, 43, 36.20 / 10077305, Lidia Oliveira Romeiro, -1.020408, 21, 20.895522, 37, 19.88 / 10066709, Lidia Pacheco Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10003288, Lidia Pereira da Silva, 6.122449, 24, 24.029851, 38, 30.15 / 10037897, Lidia Rodrigues da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10039492, Lidia Rodrigues

Rigo Botelho, 22.448980, 31, 38.656716, 46, 61.11 / 10079554, Lidia Sampaio Martins, -4.081633, 19, 12.537313, 32, 8.46 / 10079502, Lidia Soares Matozo, -4.081633, 22, 30.298507, 46, 26.22 / 10050968, Lidia Tamires de Jesus Gualberto, 7.142857, 24, 34.477612, 43, 41.62 / 10052908, Lidia Ventura de Melo Lima, 11.224490, 26, 29.253731, 41, 40.48 / 10085350, Lidian Cristina Silva Mendes, -7.142857, 21, 15.671642, 41, 8.53 / 10056334, Lidiana Borba Leal Vidal, 27.551020, 36, 24.029851, 40, 51.58 / 10023571, Lidiana Nunes Bolandim Martins, 19.387755, 30, 51.194030, 57, 70.58 / 10052708, Lidiane Alves de Sousa Barreira, 0.000000, 0, 0.000000, 0, 0.00 / 10068689, Lidiane Barbosa Cruz, 2.040816, 22, 10.447761, 35, 12.49 / 10069073, Lidiane Barroso Falcao Soares, 14.285714, 31, 32.388060, 49, 46.67 / 10083715, Lidiane Camargo Nunes, 4.081633, 16, 17.761194, 28, 21.84 / 10004902, Lidiane Carneiro da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10005226, Lidiane Correia Araujo de Souza Teles, 7.142857, 28, 21.940299, 44, 29.08 / 10068093, Lidiane Correia da Silva Sousa, 1.020408, 25, 9.402985, 38, 10.42 / 10077314, Lidiane Costa Rodrigues Pereira, 7.142857, 28, 17.761194, 42, 24.90 / 10074207, Lidiane Cruz Braganca, 5.102041, 27, 24.029851, 45, 29.13 / 10077195, Lidiane da Conceicao de Almeida Lauro, -13.265306, 18, 5.223881, 36, -8.04 / 10013677, Lidiane de Araujo Ferreira, -7.142857, 20, 9.402985, 37, 2.26 / 10097405, Lidiane de Fatima Almeida dos Santos, 11.224490, 25, 14.626866, 27, 25.85 / 10008650, Lidiane de Oliveira Silva, 6.122449, 24, 26.119403, 41, 32.24 / 10033885, Lidiane Farias Souza, -4.081633, 22, 21.940299, 36, 17.86 / 10027074, Lidiane Firmino Barbosa, 13.265306, 27, 15.671642, 31, 28.94 / 10064334, Lidiane Gomes Pinho, 13.265306, 31, 4.179104, 35, 17.44 / 10003313, Lidiane Goncalves da Costa, 11.224490, 30, 30.298507, 48, 41.52 / 10090490, Lidiane Goncalves Vieira, 12.244898, 28, 41.791045, 52, 54.04 / 10001724, Lidiane Junia Alves, -11.224490, 19, 19.850746, 43, 8.63 / 10034098, Lidiane Laurentino dos Santos, 9.183673, 26, 28.208955, 43, 37.39 / 10072071, Lidiane Machado Pereira, 3.061224, 21, 21.940299, 41, 25.00 / 10094674, Lidiane Maria Queiroz Felipe, -4.081633, 15, 13.582090, 32, 9.50 / 10030170, Lidiane Santos da Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10058632, Lidiane Silva de Castro, 20.408163, 32, 32.388060, 44, 52.80 / 10002182, Lidiane Silva de Paula, -1.020408, 21, 15.671642, 31, 14.65 / 10011724, Lidiane Suelli da Silva, -9.183673, 20, -5.223881, 31, -14.41 / 10062758, Lidiane Viana dos Santos Cabral de Brito, 9.183673, 26, 12.537313, 34, 21.72 / 10005065, Lidiane Vieira dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10026252, Lidiane Carvalho Silva, 0.000000, 19, 8.358209, 27, 8.36 / 10088130, Lidiane Kellen de Barros Nunes, 6.122449, 26, 14.626866, 36, 20.75 / 10024591, Lidianny Aparecida Alves de Sousa, 23.469388, 28, 32.388060, 41, 55.86 / 10016785, Lidianny Eterna Aparecida, -11.224490, 19, 7.313433, 34, -3.91 / 10007722, Lidiele Leao Evangelista, 11.224490, 30, 13.582090, 40, 24.81 / 10065583, Lidio da Silva Alencar Neto, 5.102041, 27, 10.447761, 38, 15.55 / 10071642, Lidomar Benedito dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10063869, Lidya Aparecida de Oliveira Barbosa, -2.040816, 23, 12.537313, 39, 10.50 / 10092794, Lidiane Ramalho de Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10023098, Lidyanne Lopes Lisboa, -9.183673, 20, 9.402985, 38, 0.22 / 10000781, Lidylene Caroline Pereira de Castro, -3.061224, 22, 24.029851, 38, 20.97 / 10073043, Liedson Rodrigues Martisn, -1.020408, 24, 13.582090, 40, 12.56 / 10079493, Liesina Barbosa da Hora, -2.040816, 19, 21.940299, 38, 19.90 / 10036596, Lieslie da Silva Rodrigues, 11.224490, 25, 33.432836, 46, 44.66 / 10081238, Ligia Aquino de Sousa, 1.020408, 20, 13.582090, 32, 14.60 / 10058404, Ligia Batista de Sousa, 9.183673, 27, 15.671642, 41, 24.86 / 10073737, Ligia Carolina Cardoso Fonseca, 3.061224, 26, 11.492537, 39, 14.55 / 10029637, Ligia dos Reis Guimaraes, 3.061224, 19, 10.447761, 34, 13.51 / 10046166, Ligia dos Santos Vieira, 9.183673, 25, 15.671642, 41, 24.86 / 10032516, Ligia Farias Tavares, 15.306122, 28, 44.925373, 52, 60.23 / 10019115, Ligia Ferreira da Silva, 1.020408, 21, 24.029851, 45, 25.05 / 10007078, Ligia Ferreira Silva, 5.102041, 27, 9.402985, 38, 14.51 / 10039878, Ligia Maria Duque de Franca Guedes, -3.061224, 23, 13.582090, 40, 10.52 / 10075687, Ligia Reis Silva, 7.142857, 23, 28.208955, 41, 35.35 / 10061014, Ligia Rodrigues dos Santos, 16.326531, 29, 29.253731, 40, 45.58 / 10034093, Ligia Stefania Ferreira Alves Nunes, 15.306122, 29, 40.746269, 46, 56.05 / 10067849, Lileufank Saraiva Sousa, -21.428571, 14, 9.402985, 38, -12.03 / 10010779, Lilia Amorim de Oliveira, 15.306122, 30, 39.701493, 52, 55.01 / 10035895, Lilia Coutinho Silva Maia, 19.387755, 31, 40.746269, 51,

60.13 / 10052712, Lilia de Sousa Pinto, 2.040816, 25, 9.402985, 38, 11.44 / 10031737, Lilia Marta Santos Fraga, 21.428571, 34, 45.970149, 52, 67.40 / 10024034, Liliam Braga Silva, 9.183673, 25, 21.940299, 41, 31.12 / 10035782, Liliam Gomes Rodrigues, -1.020408, 24, 19.850746, 43, 18.83 / 10088879, Liliam Muniz Conde, 11.224490, 23, 6.268657, 18, 17.49 / 10059881, Lilian Aparecida Ribeiro, 1.020408, 25, 21.940299, 44, 22.96 / 10082003, Lilian Aparecida Santos, 13.265306, 28, 30.298507, 40, 43.56 / 10085292, Lilian Barbosa da Silva, 3.061224, 21, 5.223881, 13, 8.29 / 10061558, Lilian Cabral Ruela, -1.020408, 24, 14.626866, 40, 13.61 / 10021607, Lilian Cavalcante Felix da Silva, -9.183673, 20, 15.671642, 41, 6.49 / 10087076, Lilian Cristina Dutra, -3.061224, 23, 34.477612, 50, 31.42 / 10090510, Lilian Cristina Gomes Cavalcanti, -12.244898, 11, 16.716418, 38, 4.47 / 10012942, Lilian Cristina Renna Alves Amaral, 19.387755, 27, 39.701493, 46, 59.09 / 10094134, Lilian Cristina Vilela Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10035268, Lilian da Costa Vieira, -1.020408, 24, 30.298507, 48, 29.28 / 10017733, Lilian de Almeida, 6.122449, 27, 28.208955, 45, 34.33 / 10002773, Lilian de Cassia Silva Breda, 23.469388, 36, 33.432836, 46, 56.90 / 10059417, Lilian de Oliveira Gomes, 15.306122, 20, 24.029851, 34, 39.34 / 10044532, Lilian de Paula Macedo, 21.428571, 32, 47.014925, 54, 68.44 / 10011952, Lilian Dias Cardoso Pinheiro, 1.020408, 24, 19.850746, 33, 20.87 / 10076973, Lilian Fernandes de Oliveira Martins, 19.387755, 32, 28.208955, 44, 47.60 / 10049466, Lilian Ferreira Soares, 7.142857, 23, 40.746269, 47, 47.89 / 10071206, Lilian Karine Franca Barreto, 13.265306, 28, 12.537313, 20, 25.80 / 10004208, Lilian Kelly de Medeiros, 15.306122, 30, 37.611940, 49, 52.92 / 10015303, Lilian Leila Carvalho de Abreu Santos, 20.408163, 30, 41.791045, 48, 62.20 / 10048840, Lilian Marcal Goncalves, 17.346939, 33, 36.567164, 51, 53.91 / 10061329, Lilian Maria Brito da Silveira, 17.346939, 33, 29.253731, 47, 46.60 / 10058138, Lilian Nice Tavares de Souza, 10.204082, 28, 15.671642, 39, 25.88 / 10080207, Lilian Oliveira Leao, 3.061224, 21, 19.850746, 36, 22.91 / 10030897, Lilian Patricia da Silva Laranjeira, 10.204082, 24, 17.761194, 36, 27.97 / 10032189, Lilian Paulino da Silva Negreiros, 14.285714, 29, 29.253731, 43, 43.54 / 10068310, Lilian Peixoto Silva Lima, -5.102041, 22, 9.402985, 38, 4.30 / 10079440, Lilian Pontes Ferraz, -9.183673, 20, 19.850746, 43, 10.67 / 10094904, Lilian Priscila Bolognini, 18.367347, 29, 31.343284, 42, 49.71 / 10051075, Lilian Raquel Kist, 17.346939, 31, 16.716418, 40, 34.06 / 10091440, Lilian Reijane Cantarino, 3.061224, 26, 15.671642, 41, 18.73 / 10084423, Lilian Ribeiro Paulino, 5.102041, 21, 3.134328, 21, 8.24 / 10088764, Lilian Santos de Medeiros Chianca, 1.020408, 25, 17.761194, 42, 18.78 / 10023950, Lilian Santos de Souza, 13.265306, 31, 17.761194, 42, 31.03 / 10076236, Lilian Soares Oliveira Nunes, 16.326531, 29, 22.985075, 38, 39.31 / 10024675, Lilian Tavares de Almeida Santos, 8.163265, 25, 25.074627, 42, 33.24 / 10023887, Lilian Ulhoa de Moura, 22.448980, 28, 32.388060, 37, 54.84 / 10073465, Lilian Viviane Goncalves Martins, -1.020408, 24, 17.761194, 42, 16.74 / 10018402, Liliane Alvares Moreira da Silva, -3.061224, 23, 24.029851, 45, 20.97 / 10038816, Liliane Assis da Silva, 6.122449, 26, 36.567164, 45, 42.69 / 10095794, Liliane Carneiro de Abreu, 13.265306, 27, 25.074627, 44, 38.34 / 10029248, Liliane Cirqueira Oliveira, -17.346939, 16, 3.134328, 35, -14.21 / 10054438, Liliane da Costa Mota, 7.142857, 25, 29.253731, 42, 36.40 / 10027469, Liliane da Cunha Santos, 9.183673, 29, 22.985075, 44, 32.17 / 10039506, Liliane de Sousa Ribeiro, 9.183673, 29, 11.492537, 36, 20.68 / 10087689, Liliane Fernandes de Azevedo, 24.489796, 35, 29.253731, 41, 53.74 / 10066183, Liliane Galdino da Silva Correia, -15.306122, 17, 7.313433, 37, -7.99 / 10080563, Liliane Gomes Silva Correia, 1.020408, 22, 26.119403, 42, 27.14 / 10012643, Liliane Guterres Lima, 9.183673, 25, 35.522388, 48, 44.71 / 10094379, Liliane Laleska de Macedo Piano, -3.061224, 18, 26.119403, 40, 23.06 / 10070553, Liliane Lima da Silva, -1.020408, 20, 7.313433, 27, 6.29 / 10079262, Liliane Lopes da Silva, 19.387755, 30, 45.970149, 51, 65.36 / 10006814, Liliane Miranda Bastos, 5.102041, 25, 34.477612, 50, 39.58 / 10067606, Liliane Moreira Gomes, 1.020408, 25, 30.298507, 48, 31.32 / 10000279, Liliane Paraguassu Bastos, 10.204082, 28, 18.805970, 42, 29.01 / 10014372, Liliane Ribeiro da Silva Lima Morais, 13.265306, 31, 34.477612, 50, 47.74 / 10029073, Liliane Ribeiro dos Santos, 17.346939, 33, 25.074627, 39, 42.42 / 10028658, Liliane Romeiro Ferreira, 14.285714, 26, 33.432836, 43, 47.72 / 10063113, Liliane Santos Soares, 3.061224, 23, 7.313433, 33, 10.37 / 10019634, Liliane Silva de Souza, 11.224490, 26, 21.940299, 35, 33.16 / 10030002,

Liliane Silva Rosa, -6.122449, 15, 10.447761, 29, 4.33 / 10028906, Liliene Alves Fernandes, -3.061224, 23, 7.313433, 37, 4.25 / 10042034, Lilite Lima de Melo, 8.163265, 28, 26.119403, 40, 34.28 / 10042170, Lillian Rocha Martins Guerra, 1.020408, 22, 11.492537, 36, 12.51 / 10061899, Lillian Simoes de Almeida, 14.285714, 29, 17.761194, 36, 32.05 / 10002857, Lilyane Caitano da Silva, 13.265306, 28, 26.119403, 46, 39.38 / 10086868, Lina Lais de Souza Lima Costa, 1.020408, 16, 14.626866, 23, 15.65 / 10074735, Lina Monique Argenta de Resende, -6.122449, 20, -14.626866, 23, -20.75 / 10003728, Lina Rocha da Silva Neta, 14.285714, 24, 29.253731, 39, 43.54 / 10019482, Linara de Sousa Oliveira Araujo, 5.102041, 27, 28.208955, 47, 33.31 / 10071508, Lincoln Ian de Lima Assis Rocha, -5.102041, 21, 8.358209, 32, 3.26 / 10028066, Lincoln Pereira Freitas, 23.469388, 27, 21.940299, 25, 45.41 / 10048193, Linconl Jeferson Alves de Quiroz da Silva, 21.428571, 35, 5.223881, 36, 26.65 / 10081894, Linda Morena Brandi Silva, -4.081633, 21, 14.626866, 36, 10.55 / 10076134, Lindalaine Queiroz Rego, 19.387755, 30, 18.805970, 32, 38.19 / 10050192, Lindalva Cardoso Carvalho Prudente, 11.224490, 25, 18.805970, 35, 30.03 / 10084441, Lindalva N A Loiola, 5.102041, 27, 13.582090, 40, 18.68 / 10014265, Lindayane Ferreira dos Santos, -5.102041, 20, 4.179104, 33, -0.92 / 10033455, Lindemberg da Silva Siqueira, 5.102041, 27, 24.029851, 45, 29.13 / 10090618, Lindemberg Ferreira Santos, -1.020408, 24, 21.940299, 44, 20.92 / 10065155, Lindemberg Jose dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10074317, Lindemberg Miranda Barbosa, 13.265306, 31, 21.940299, 44, 35.21 / 10024191, Lindenberg Marques Monte, 7.142857, 28, 32.388060, 49, 39.53 / 10030044, Linderson Magalhaes Estampini, 3.061224, 20, 11.492537, 31, 14.55 / 10045787, Lindineide de Souza, -3.061224, 23, 5.223881, 36, 2.16 / 10061814, Lindojohnson Evangelista de Paula, 10.204082, 20, 14.626866, 27, 24.83 / 10090595, Lindomar Alencar Leal, 9.183673, 29, 12.537313, 34, 21.72 / 10051563, Lindomar Alves de Souza, 3.061224, 26, 26.119403, 46, 29.18 / 10012612, Lindomar Caldeira Evangelista, 10.204082, 27, 14.626866, 34, 24.83 / 10086253, Lindomar da Silva Sousa, 5.102041, 25, 16.716418, 39, 21.82 / 10015878, Lindomar dos Reis Pereira, 6.122449, 27, 14.626866, 39, 20.75 / 10062349, Lindomar Rodrigues da Silva, 5.102041, 27, 17.761194, 41, 22.86 / 10074566, Lindomar Sousa Barros, 5.102041, 27, -1.044776, 33, 4.06 / 10084140, Lindon Argolo Principe, -6.122449, 19, 14.626866, 39, 8.50 / 10055001, Line de Oliveira Guimaraes, 7.142857, 27, 19.850746, 43, 26.99 / 10036527, Lineker Uchoa Silva, 9.183673, 29, 13.582090, 40, 22.77 / 10068427, Linna Leya Viana dos Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10026941, Lino das Chagas Pereira Junior, 5.102041, 22, 5.223881, 30, 10.33 / 10067558, Lionete Lopes da Silva de Souza, 4.081633, 25, -17.761194, 25, -13.68 / 10081483, Liria Yuri Sousa Aoki, -7.142857, 21, 11.492537, 39, 4.35 / 10029647, Liriel Nunes Silva, -13.265306, 18, 11.492537, 39, -1.77 / 10056686, Lirra Maria Rodrigues Silva dos Santos, 1.020408, 23, 20.895522, 42, 21.92 / 10057158, Lisa Borges de Araujo, 4.081633, 13, -2.089552, 4, 1.99 / 10004584, Lisa Celestina Lopes Alves, 22.448980, 34, 31.343284, 47, 53.79 / 10032847, Lisandra Ferreira da Paixao, 33.673469, 40, 20.895522, 39, 54.57 / 10070617, Lisandra Pereira da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10010979, Lisandra Rodrigues Pierote, 22.448980, 34, 27.164179, 46, 49.61 / 10004977, Lisandra Silva Aguilar, 16.326531, 28, 32.388060, 40, 48.71 / 10095095, Lisandra Thayna Rodrigues de Lima, 5.102041, 24, 16.716418, 37, 21.82 / 10019831, Lisandra Yasmin Freitas de Almeida, 3.061224, 26, -1.044776, 33, 2.02 / 10011280, Lisangela Barbosa Santos, 13.265306, 31, -3.134328, 32, 10.13 / 10052501, Lisangela Beatriz Berndt, 11.224490, 30, 17.761194, 42, 28.99 / 10063983, Lisanne Santos Caixeta, 15.306122, 32, 53.283582, 59, 68.59 / 10041516, Lisia Meila de Jesus Silva, 2.040816, 21, 28.208955, 41, 30.25 / 10013035, Lisiabete Oliveira da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10080846, Lisiane Cabrera Braga, 5.102041, 23, 3.134328, 20, 8.24 / 10096194, Lisiane Celestina Lopes Alves, 17.346939, 29, 24.029851, 35, 41.38 / 10018054, Lisiane Laira Rodrigues Alves, 5.102041, 25, 34.477612, 44, 39.58 / 10098943, Lisiane Pereira de Padua, 12.244898, 28, 22.985075, 43, 35.23 / 10095651, Lisiene Goulart de Souza, 1.020408, 25, 9.402985, 38, 10.42 / 10046375, Lislaine Gomes Diniz, 3.061224, 18, 5.223881, 16, 8.29 / 10042689, Lissa Araujo Abilio Pereira, 6.122449, 15, 22.985075, 28, 29.11 / 10029273, Lissandra de Freitas Pinto da Silva, 15.306122, 32, 19.850746, 43, 35.16 / 10051174, Lissandra Fernandes do Nascimento, -8.163265, 19, 15.671642, 40, 7.51 /

10075451, Lissijania Moreira Alves da Silva, 4.081633, 19, 8.358209, 22, 12.44 / 10080363, Lisvan Santos Silva, 12.244898, 24, 39.701493, 44, 51.95 / 10078116, Livia Alves de Carvalho, 19.387755, 33, 30.298507, 44, 49.69 / 10030041, Livia Antunes Lopes Santiago, 3.061224, 25, 15.671642, 38, 18.73 / 10021870, Livia Bispo dos Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10066843, Livia Brandao de Araujo, -3.061224, 13, 3.134328, 8, 0.07 / 10072908, Livia Carolina Silva Aguiar, 7.142857, 23, 18.805970, 38, 25.95 / 10003407, Livia Carvalho Marques, 10.204082, 26, 20.895522, 41, 31.10 / 10062426, Livia Cristiana Amorim Almeida Oliveira, -15.306122, 17, 21.940299, 44, 6.63 / 10003866, Livia da Silva Aguiar, -15.306122, 17, 11.492537, 39, -3.81 / 10074253, Livia Danielle dos Santos Lacerda, -4.081633, 22, 7.313433, 37, 3.23 / 10025096, Livia de Paula Fantoni, -3.061224, 23, 19.850746, 43, 16.79 / 10096401, Livia do Couto, -1.020408, 24, 11.492537, 39, 10.47 / 10081029, Livia dos Santos Costa, 3.061224, 25, 1.044776, 34, 4.11 / 10014982, Livia Esther Gonzaga da Silva, -1.020408, 24, 26.119403, 46, 25.10 / 10039274, Livia Evenly Alves Melo Costa, -21.428571, 14, -3.134328, 32, -24.56 / 10097721, Livia Farias Corcino, -1.020408, 19, 13.582090, 28, 12.56 / 10046462, Livia Feitosa Cavalcante do Nascimento, -3.061224, 19, 22.985075, 36, 19.92 / 10002583, Livia Fernanda Albuquerque Sousa, 17.346939, 33, 51.194030, 58, 68.54 / 10051068, Livia Fernanda Meireles Oliveira, 12.244898, 30, 22.985075, 39, 35.23 / 10018897, Livia Ferreira da Silveira, -3.061224, 17, 16.716418, 25, 13.66 / 10038509, Livia Gonzaga Loiola, 12.244898, 27, 14.626866, 34, 26.87 / 10097912, Livia Goveia Chaveiro, -11.224490, 19, 19.850746, 43, 8.63 / 10076750, Livia Jacome Araujo Reis, 3.061224, 24, 15.671642, 32, 18.73 / 10069549, Livia Ketley Campos de Alencar, 4.081633, 20, 45.970149, 51, 50.05 / 10080033, Livia Lima Lisboa, -3.061224, 23, 15.671642, 41, 12.61 / 10071870, Livia Maria, -6.122449, 19, 5.223881, 36, -0.90 / 10012590, Livia Maria Guedes Lima, 8.163265, 26, 17.761194, 34, 25.92 / 10059867, Livia Miranda Souza, 1.020408, 25, 30.298507, 48, 31.32 / 10039125, Livia Moreira Bedendo, 5.102041, 27, -1.044776, 33, 4.06 / 10011793, Livia Nascimento de Alencar, 20.408163, 29, 26.119403, 31, 46.53 / 10013772, Livia Nataly Santos Barbosa, 4.081633, 22, 4.179104, 32, 8.26 / 10011473, Livia Neves de Souza, -13.265306, 18, 11.492537, 39, -1.77 / 10094043, Livia Nogueira Duarte, 8.163265, 23, 20.895522, 36, 29.06 / 10073920, Livia Paola Silva Petroski, 19.387755, 32, 37.611940, 47, 57.00 / 10007945, Livia Pedro da Silva, 7.142857, 28, 20.895522, 36, 28.04 / 10040849, Livia Pereira de Amorim, 15.306122, 26, 38.656716, 47, 53.96 / 10006273, Livia Pereira Lopes, -7.142857, 21, 8.358209, 37, 1.22 / 10036483, Livia Regina Labre Lourenco, 13.265306, 28, 47.014925, 54, 60.28 / 10045957, Livia Reis Santos Almeida, -1.020408, 24, 21.940299, 44, 20.92 / 10008909, Livia Ribeiro Cosme, -7.142857, 19, 2.089552, 19, -5.05 / 10023672, Livia Rubia Alves Furtado, -2.040816, 22, 12.537313, 38, 10.50 / 10082085, Livia Rubia Cadete da Silva, -3.061224, 23, 8.358209, 32, 5.30 / 10039833, Livia Sales de Souza, -5.102041, 22, -17.761194, 25, -22.86 / 10071654, Livia Santos Araujo, 3.061224, 20, 18.805970, 36, 21.87 / 10000524, Livia Santos de Oliveira, 1.020408, 25, -5.223881, 31, -4.20 / 10016720, Livia Tecia Pereira Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10063286, Livia Teixeira de Brito, -1.020408, 21, 7.313433, 33, 6.29 / 10060807, Livia Tomkwitz Sousa, 4.081633, 25, 12.537313, 31, 16.62 / 10038093, Livia Valverde Santana, 6.122449, 27, 9.402985, 38, 15.53 / 10004126, Livia Vitoria Pontes da Silva, 5.102041, 27, 32.388060, 49, 37.49 / 10084807, Livian Calilla Mendonca Sales, 5.102041, 24, 34.477612, 45, 39.58 / 10011153, Livian da Cunha Ribeiro Mendonca, 13.265306, 27, 17.761194, 28, 31.03 / 10094049, Livian dos Santos Brazao, -5.102041, 22, 1.044776, 34, -4.06 / 10011326, Livian Goncalves de Castro, 12.244898, 26, 35.522388, 47, 47.77 / 10069455, Livilla Fernandes de Miranda Andrade, 1.020408, 22, 22.985075, 37, 24.01 / 10003166, Liz Martins Silveira Araujo, 14.285714, 30, 35.522388, 44, 49.81 / 10057371, Liza Mara Maia dos Reis, 9.183673, 23, 30.298507, 39, 39.48 / 10017028, Lizandra Carneiro Cezario, 27.551020, 34, 38.656716, 47, 66.21 / 10027056, Lizandra Cristina da Cruz Alves, -7.142857, 21, 26.119403, 46, 18.98 / 10018761, Lizandra Santana dos Santos Macedo, -13.265306, 15, 29.253731, 42, 15.99 / 10067099, Lizandra Santos da Silva Toledo, -5.102041, 22, 16.716418, 41, 11.61 / 10062135, Lizandra Santos de Oliveira, -7.142857, 21, 11.492537, 38, 4.35 / 10068397, Lizelia Pereira de Brito, 4.081633, 21, 13.582090, 33, 17.66 / 10055819, Lizziane Macedo de Alencar, -2.040816, 21, 19.850746,

41, 17.81 / 10093687, Loany de Oliveira Silva Luz, 11.224490, 30, 7.313433, 37, 18.54 / 10039301, Lohana Araujo Pontes, 8.163265, 26, 42.835821, 50, 51.00 / 10002080, Lohana de Melo Alvares, -1.020408, 24, 17.761194, 42, 16.74 / 10091409, Lohane da Costa Borges, -7.142857, 21, 9.402985, 38, 2.26 / 10051335, Lohany Christina Patricio dos Santos, 4.081633, 24, 2.089552, 32, 6.17 / 10042166, Loiane Pereira de Sousa, 11.224490, 27, 22.985075, 41, 34.21 / 10045087, Loiane Silva Alkimim, 6.122449, 27, -9.402985, 29, -3.28 / 10038175, Loiane Soares de Lima, 15.306122, 24, 44.925373, 48, 60.23 / 10020504, Loise Rodrigues, 26.530612, 34, 45.970149, 53, 72.50 / 10065709, Loisleine Sousa Oliveira dos Santos, -15.306122, 17, 7.313433, 37, -7.99 / 10013783, Lomarques Carneiro dos Santos, 4.081633, 25, 26.119403, 39, 30.20 / 10053877, Loraine Saminez de Oliveira, 0.000000, 15, 8.358209, 25, 8.36 / 10030703, Lorainy Stolle da Cunha, 10.204082, 27, 10.447761, 35, 20.65 / 10015598, Loren Ravena Damas de Sousa, 22.448980, 32, 51.194030, 57, 73.64 / 10032530, Lorena Abrao Pimenta dos Santos, 14.285714, 29, 30.298507, 44, 44.58 / 10063523, Lorena Aguiar Ferreira de Oliveira, 15.306122, 29, 28.208955, 40, 43.52 / 10080200, Lorena Almeida Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10009393, Lorena Alves da Silva Torquatro de Oliveira, 20.408163, 30, 38.656716, 48, 59.06 / 10075376, Lorena Araujo Sobral, 11.224490, 30, 5.223881, 36, 16.45 / 10007569, Lorena Azevedo Soares, -5.102041, 22, 21.940299, 44, 16.84 / 10056934, Lorena Borges Alves da Silva, -1.020408, 18, 13.582090, 31, 12.56 / 10066783, Lorena Braz Amorim, 3.061224, 21, 28.208955, 38, 31.27 / 10022872, Lorena Bueno Matos, 13.265306, 31, 40.746269, 48, 54.01 / 10004177, Lorena Campos de Assis, 26.530612, 31, 44.925373, 47, 71.46 / 10045681, Lorena Cardoso da Silva, -6.122449, 21, 12.537313, 38, 6.41 / 10004758, Lorena Cristiny Veloso de Oliveira, -6.122449, 19, 13.582090, 37, 7.46 / 10087265, Lorena Cruz de Sousa, 22.448980, 31, 40.746269, 52, 63.20 / 10050067, Lorena Cumpertino de Paula, 16.326531, 27, 27.164179, 44, 43.49 / 10061244, Lorena da Costa Ribeiro, -3.061224, 23, 6.268657, 36, 3.21 / 10073527, Lorena da Silva Lobo, 16.326531, 31, 21.940299, 40, 38.27 / 10073165, Lorena Dayse de Oliveira Resende, 13.265306, 29, 27.164179, 45, 40.43 / 10012508, Lorena de Aguiar Pereira, 2.040816, 25, 11.492537, 39, 13.53 / 10070133, Lorena de Castro, 15.306122, 22, 7.313433, 16, 22.62 / 10036785, Lorena de Moraes Silveira Carolino de Souza, 24.489796, 33, 44.925373, 52, 69.42 / 10058210, Lorena de Oliveira Barreto, -5.102041, 22, 13.582090, 40, 8.48 / 10041209, Lorena de Sousa de Almeida, -1.020408, 24, 1.044776, 34, 0.02 / 10042981, Lorena Diniz Guimaraes, 19.387755, 33, 47.014925, 54, 66.40 / 10058812, Lorena do Carmo Jesus, 12.244898, 25, 36.567164, 44, 48.81 / 10044975, Lorena do Nascimento Araujo, 1.020408, 25, 17.761194, 42, 18.78 / 10025616, Lorena dos Reis Lima, 2.040816, 21, 24.029851, 33, 26.07 / 10056550, Lorena dos Santos Lemos, 10.204082, 27, 35.522388, 47, 45.73 / 10075772, Lorena dos Santos Mesquita, 11.224490, 27, 24.029851, 41, 35.25 / 10047209, Lorena dos Santos Pinto, 24.489796, 31, 24.029851, 39, 48.52 / 10057206, Lorena Fernanda Maciel da Silva, 6.122449, 20, 5.223881, 22, 11.35 / 10030596, Lorena Ferreira Duque, -21.428571, 14, -11.492537, 28, -32.92 / 10040173, Lorena Ferreira Goulart Araujo, 13.265306, 24, 11.492537, 31, 24.76 / 10034159, Lorena Gabrielly Dourado Vasconcelos Vilela Pereira, 8.163265, 28, 18.805970, 42, 26.97 / 10031890, Lorena Gomes Veloso de Carvalho, -9.183673, 20, 3.134328, 35, -6.05 / 10043044, Lorena Goncalves Muniz, 5.102041, 27, 32.388060, 49, 37.49 / 10034161, Lorena Guedes Vilela, 9.183673, 29, 19.850746, 43, 29.03 / 10031719, Lorena Karoline Borges Sardinha, 3.061224, 8, 25.074627, 30, 28.14 / 10044944, Lorena Kassia de Almeida Martins, 12.244898, 29, 39.701493, 48, 51.95 / 10058681, Lorena Kellen Soares Basilio, 3.061224, 22, 13.582090, 31, 16.64 / 10026502, Lorena Lino de Jesus Inacio, -15.306122, 17, 26.119403, 46, 10.81 / 10095092, Lorena Loren Freitas Santos Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10062120, Lorena Lucas Ferreira, 6.122449, 22, 19.850746, 31, 25.97 / 10039176, Lorena Maria Borges da Silva, 7.142857, 27, 28.208955, 46, 35.35 / 10064585, Lorena Marques Lessa, 13.265306, 21, 43.880597, 48, 57.15 / 10089932, Lorena Martins Moreira, 0.000000, 21, 26.119403, 35, 26.12 / 10034158, Lorena Martins Veiga, 10.204082, 23, 33.432836, 43, 43.64 / 10042371, Lorena Mayara Costa Reis, 27.551020, 34, 44.925373, 52, 72.48 / 10089244, Lorena Melo Cunha, 4.081633, 25, 14.626866, 29, 18.71 / 10085780, Lorena Mendonca de Souza, 12.244898, 27, 17.761194, 26, 30.01 / 10030319, Lorena

Nascimento Sena Fernandes, 25.510204, 30, 22.985075, 35, 48.50 / 10073077, Lorena Nayara Medeiros Batista, 7.142857, 25, 24.029851, 37, 31.17 / 10072889, Lorena Nilithy Lacerda dos Santos, -5.102041, 22, 27.164179, 46, 22.06 / 10012411, Lorena Nunes de Souza, -8.163265, 15, -13.582090, 19, -21.75 / 10057471, Lorena Nunes dos Santos Oliveira, -7.142857, 21, 11.492537, 39, 4.35 / 10014617, Lorena Oliveira Drumond Albuquerque, 21.428571, 34, 26.119403, 37, 47.55 / 10086126, Lorena Portilho Bruno, 16.326531, 23, 31.343284, 36, 47.67 / 10067107, Lorena Rafaela Chaves Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10026471, Lorena Rayane Gomes de Oliveira, 4.081633, 26, 17.761194, 40, 21.84 / 10049612, Lorena Regina Oliveira Reis, 3.061224, 25, 12.537313, 39, 15.60 / 10069980, Lorena Rodrigues Carneiro, 5.102041, 26, 19.850746, 43, 24.95 / 10057656, Lorena Rodrigues Ferreira, 3.061224, 21, 31.343284, 38, 34.40 / 10084525, Lorena Rodrigues Holanda Leal, 1.020408, 19, 13.582090, 30, 14.60 / 10041440, Lorena Santos da Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10077518, Lorena Sara Fernandes de Souza, 13.265306, 31, 11.492537, 39, 24.76 / 10084833, Lorena Severo Barbosa, 3.061224, 26, 17.761194, 42, 20.82 / 10068709, Lorena Soares, -1.020408, 24, 15.671642, 41, 14.65 / 10090536, Lorena Soares dos Santos, -6.122449, 17, 14.626866, 36, 8.50 / 10031323, Lorena Soares Sampaio, -7.142857, 21, 13.582090, 40, 6.44 / 10008829, Lorena Sousa de Loiola Costa, 5.102041, 27, 14.626866, 40, 19.73 / 10085854, Lorena Souza Fabiano, 3.061224, 17, 21.940299, 27, 25.00 / 10087122, Lorena Tavares Silva Santos, 6.122449, 25, 13.582090, 40, 19.70 / 10071955, Lorena Teixeira da Silva, 15.306122, 29, 31.343284, 45, 46.65 / 10081832, Lorena Vieira Bitencourt, 19.387755, 28, 33.432836, 41, 52.82 / 10059428, Lorena Vilela de Souza, -5.102041, 12, -3.134328, 18, -8.24 / 10034391, Lorena Vitoria Freitas de Andrade, 4.081633, 22, 10.447761, 27, 14.53 / 10003630, Lorene da Silva Borges Leal, 4.081633, 18, 11.492537, 30, 15.57 / 10030754, Lorene Fonseca Buiati, 22.448980, 31, 18.805970, 23, 41.25 / 10045401, Lorenna Cassia Gomes Sousa, 1.020408, 25, 15.671642, 41, 16.69 / 10023082, Lorenna Goncalves Cavalcante, 19.387755, 32, 44.925373, 55, 64.31 / 10063322, Lorenna Oliveira Rates, 2.040816, 14, 20.895522, 28, 22.94 / 10049564, Lorenna Peres Santos, 20.408163, 31, 31.343284, 41, 51.75 / 10073415, Lorenna Raquel Nunes Bilio Calixto, 5.102041, 20, 27.164179, 33, 32.27 / 10040914, Lorenna Ribeiro de Souza, 3.061224, 26, 1.044776, 34, 4.11 / 10027449, Lorenna Sarges de Oliveira, -1.020408, 20, 31.343284, 45, 30.32 / 10023746, Lorenna Vale Silva Oliveira, -1.020408, 24, 24.029851, 45, 23.01 / 10030502, Lorenzo Baldanza Coelho da Silva, 7.142857, 28, 13.582090, 40, 20.72 / 10094711, Lorenzah Silva Monteiro, -7.142857, 21, 15.671642, 41, 8.53 / 10086296, Lorenzo Marcos Duarte de Carvalho, 9.183673, 29, 9.402985, 38, 18.59 / 10094413, Lorenzo Soares Cunha, 13.265306, 27, 26.119403, 45, 39.38 / 10090847, Lorraine Ardila Geness de Freitas, 8.163265, 23, 22.985075, 35, 31.15 / 10085158, Lorraine Luisa Bortoli, 7.142857, 28, 24.029851, 45, 31.17 / 10049503, Lorraine Pereira Nobre, 4.081633, 19, 29.253731, 37, 33.34 / 10019491, Lorrainy Alves Rodrigues, 2.040816, 12, 18.805970, 27, 20.85 / 10091874, Lorrainy Carolina Borges de Oliveira, 3.061224, 25, -7.313433, 30, -4.25 / 10003717, Lorrainy da Costa Vieira Araujo, 9.183673, 24, 19.850746, 35, 29.03 / 10037161, Lorrana Franklin de Araujo de Souza, -1.020408, 24, 1.044776, 34, 0.02 / 10067332, Lorrana Lima Xavier, -2.040816, 18, 15.671642, 38, 13.63 / 10061293, Lorrana Miranda Souza, -15.306122, 17, 5.223881, 36, -10.08 / 10026998, Lorrane Airam Silva de Oliveira, 3.061224, 26, 15.671642, 41, 18.73 / 10047158, Lorrane Alves da Silva, 7.142857, 24, 14.626866, 29, 21.77 / 10028337, Lorrane Alves de Oliveira, 7.142857, 28, 15.671642, 40, 22.81 / 10018695, Lorrane Alves Ribeiro, 22.448980, 27, 45.970149, 50, 68.42 / 10033132, Lorrane Araujo Alves, -1.020408, 24, 21.940299, 44, 20.92 / 10072996, Lorrane Beatriz Costa Lima, 13.265306, 31, 40.746269, 53, 54.01 / 10047851, Lorrane Bezerra Bueno, 1.020408, 15, 31.343284, 38, 32.36 / 10025563, Lorrane Correa Alves, 7.142857, 21, 14.626866, 30, 21.77 / 10091214, Lorrane Cristina da Silva Ferreira, 7.142857, 28, 30.298507, 48, 37.44 / 10062103, Lorrane Cristine dos Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10016257, Lorrane da Costa Tavares Gontijo, 22.448980, 32, 43.880597, 51, 66.33 / 10083219, Lorrane da Silva Candido, -1.020408, 24, 24.029851, 45, 23.01 / 10020774, Lorrane da Silva Gomes, 5.102041, 23, 13.582090, 30, 18.68 / 10061141, Lorrane da Silva Santos, -13.265306, 18, 13.582090, 40, 0.32 / 10014699, Lorrane de Assis Rosa,

10.204082, 27, 11.492537, 26, 21.70 / 10074190, Lorrane de Jesus Tavares, 7.142857, 26, 11.492537, 34, 18.64 / 10033164, Lorrane dos Santos Queiroz Soares, -5.102041, 22, -15.671642, 26, -20.77 / 10009416, Lorrane Felicia de Oliveira, 3.061224, 26, 24.029851, 45, 27.09 / 10095294, Lorrane Machado Borges de Souza, -1.020408, 22, 21.940299, 42, 20.92 / 10059678, Lorrane Maria Borges de Sousa, 12.244898, 29, 17.761194, 37, 30.01 / 10002924, Lorrane Medeiros Fraga, -3.061224, 23, 15.671642, 41, 12.61 / 10049994, Lorrane Moura Barbosa, 13.265306, 29, 32.388060, 46, 45.65 / 10018751, Lorrane Nascimento de Menezes, 14.285714, 27, 25.074627, 39, 39.36 / 10035505, Lorrane Neves de Sa, 14.285714, 30, 22.985075, 41, 37.27 / 10068255, Lorrane Oliveira Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10079503, Lorrane Pinheiro de Carvalho, 15.306122, 27, 40.746269, 46, 56.05 / 10008398, Lorrane Ribeiro da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10016702, Lorrane Rodrigues de Souza Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10015651, Lorrane Sales Santos, 17.346939, 29, 28.208955, 41, 45.56 / 10090677, Lorrane Santos Rodrigues, -11.224490, 15, 4.179104, 31, -7.05 / 10007041, Lorrane Silva Lima, -1.020408, 24, 5.223881, 36, 4.20 / 10074974, Lorrane Soares da Silva, 9.183673, 29, 1.044776, 34, 10.23 / 10011568, Lorrane Souza Reis, 14.285714, 25, 29.253731, 40, 43.54 / 10030574, Lorrane Tintino da Silva Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10007659, Lorrane da Cruz Carvalho, -2.040816, 16, 9.402985, 22, 7.36 / 10011875, Lorrane Laiza Goncalves dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10026526, Lorranny Cristina dos Santos Fernandes, 5.102041, 22, 11.492537, 31, 16.59 / 10057758, Lorranny da Silveira Costa Ferreira, -7.142857, 21, 15.671642, 41, 8.53 / 10087303, Lorranny Esther Pastora Gomes, 1.020408, 25, -3.134328, 32, -2.11 / 10059763, Lorranny Rodrigues Versiani, -9.183673, 20, 3.134328, 35, -6.05 / 10001420, Lorranny Alves Veloso, 3.061224, 26, 15.671642, 41, 18.73 / 10031386, Lorranny Aparecida Castro Santos, 11.224490, 30, 25.074627, 45, 36.30 / 10009966, Lorranny Aparecida de Souza, 21.428571, 31, 37.611940, 47, 59.04 / 10090362, Lorranny Araujo, -1.020408, 23, 16.716418, 25, 15.70 / 10068342, Lorranny Barbosa dos Santos, 7.142857, 22, 17.761194, 30, 24.90 / 10005549, Lorranny Bernardes Batista Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10041488, Lorranny Campos Souza, 6.122449, 24, 19.850746, 32, 25.97 / 10069361, Lorranny Cardoso de Sousa, 0.000000, 22, 8.358209, 37, 8.36 / 10055451, Lorranny Cerveira Sousa, 12.244898, 30, 22.985075, 43, 35.23 / 10002750, Lorranny Cristina Gomes Ribeiro, 20.408163, 30, 34.477612, 45, 54.89 / 10094769, Lorranny da Silva Gomes, 1.020408, 25, 1.044776, 34, 2.07 / 10055768, Lorranny de Oliveira Santana, -3.061224, 10, 11.492537, 19, 8.43 / 10095178, Lorranny dos Santos Dourado, 11.224490, 29, 2.089552, 29, 13.31 / 10079299, Lorranny dos Santos Ribeiro, 4.081633, 21, 7.313433, 22, 11.40 / 10008733, Lorranny Elizama da Silva Souza, 7.142857, 28, 17.761194, 42, 24.90 / 10070930, Lorranny Faustino Morais, -11.224490, 13, -1.044776, 24, -12.27 / 10009980, Lorranny Fernanda dos Santos Benicio, -9.183673, 20, 9.402985, 38, 0.22 / 10031555, Lorranny Fernandes Viana Siqueira, -3.061224, 23, 7.313433, 37, 4.25 / 10073279, Lorranny Hellen Alcantara da Silva, 0.000000, 15, 7.313433, 16, 7.31 / 10030301, Lorranny Lino de Castro, 8.163265, 25, 7.313433, 35, 15.48 / 10088575, Lorranny Macedo Sousa, -7.142857, 21, 5.223881, 36, -1.92 / 10014418, Lorranny Mendes de Carvalho, -2.040816, 20, 16.716418, 32, 14.68 / 10027752, Lorranny Natacha Siqueira Goncalves da Mota, -8.163265, 19, 2.089552, 33, -6.07 / 10053650, Lorranny Paula Santana Santos, 17.346939, 33, 14.626866, 40, 31.97 / 10035346, Lorranny Santos da Silveira, -15.306122, 17, 7.313433, 37, -7.99 / 10003849, Lorranny Soares Bandeira, 10.204082, 28, 8.358209, 34, 18.56 / 10051681, Lorranny Uiara Gomes de Souza, -11.224490, 19, 3.134328, 35, -8.09 / 10058181, Lorranny Vasconcelos Pereira, -6.122449, 16, 24.029851, 41, 17.91 / 10067925, Lorrayne Christine Moraes Reis, 1.020408, 25, 7.313433, 37, 8.33 / 10002894, Lorrayne de Souza de Moura, 7.142857, 28, 13.582090, 40, 20.72 / 10012927, Lorrayne Fatima Costa Bento, 7.142857, 28, 17.761194, 42, 24.90 / 10014746, Lorrayne Pereira Damasio, 7.142857, 28, 19.850746, 43, 26.99 / 10035828, Lorrayne Stephany Xavier Moura, 22.448980, 28, 26.119403, 41, 48.57 / 10064906, Lorrayne Tavares de Souza, 1.020408, 22, 29.253731, 44, 30.27 / 10093549, Lorrayne Vilas Boas da Silva, 4.081633, 20, 24.029851, 37, 28.11 / 10039303, Lorrayne Yasmim Garcia Vervloet, 7.142857, 20, 15.671642, 21, 22.81 / 10043050, Lorrayne Zara Ferreira de Souza Nascimento, 15.306122, 29, 24.029851, 44, 39.34 / 10097146, Lorruan

Pereira Soares, -3.061224, 19, 14.626866, 32, 11.57 / 10053238, Lory Batista Cardoso, 3.061224, 26, 24.029851, 45, 27.09 / 10037125, Loryttsa Dionisia dos Santos Braz, 4.081633, 23, 25.074627, 42, 29.16 / 10060988, Louise Azeredo Moraes, 5.102041, 21, 9.402985, 23, 14.51 / 10079461, Louise Cristine Santos Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10059333, Louise de Andrade Loiseleur des Longchamps, 15.306122, 29, 30.298507, 48, 45.60 / 10071712, Louise Helena Araujo Costa Reis Carvalho, 3.061224, 23, 17.761194, 36, 20.82 / 10080806, Louise Lanne Monteiro Rodrigues, 18.367347, 32, 20.895522, 42, 39.26 / 10014720, Louise Lins Silva, 11.224490, 22, 6.268657, 24, 17.49 / 10039363, Louise Oliveira de Deus, 20.408163, 31, 34.477612, 45, 54.89 / 10008028, Louise Soares Graziadei, 3.061224, 19, 10.447761, 27, 13.51 / 10034848, Louislene Rodrigues da Costa Nascimento, 0.000000, 23, 24.029851, 42, 24.03 / 10069169, Lourdes de Fatima Pinto, 9.183673, 29, 30.298507, 48, 39.48 / 10080181, Lourdes Maria da Silva Ribeiro, 5.102041, 27, 1.044776, 34, 6.15 / 10089838, Lourdes Sousa de Almeida, 5.102041, 27, 28.208955, 47, 33.31 / 10061147, Lourena Bezerra Marques Almeida, 13.265306, 25, 29.253731, 39, 42.52 / 10033376, Lourena de Souza Alves, 9.183673, 29, 19.850746, 43, 29.03 / 10015830, Lourenca Beatriz Sousa Santana, 1.020408, 25, 11.492537, 39, 12.51 / 10077601, Lourenco Marinho, -11.224490, 19, 5.223881, 36, -6.00 / 10022346, Lourenco Paixao da Silva Filho, 9.183673, 26, 16.716418, 27, 25.90 / 10006073, Lourenco Pereira Alves, 24.489796, 33, 48.059701, 54, 72.55 / 10083585, Lourimar Ferreira Juvenal, 6.122449, 22, 31.343284, 39, 37.47 / 10082390, Lourival Calisto Albuquerque, -3.061224, 23, 28.208955, 47, 25.15 / 10082636, Lourivaldo dos Santos Barauna, -3.061224, 20, 9.402985, 26, 6.34 / 10066020, Lourivanda Batista Lopes dos Santos Almeida, 9.183673, 29, 3.134328, 35, 12.32 / 10093076, Lourrana Ayala Ataide Haselmann, 2.040816, 18, 12.537313, 27, 14.58 / 10094480, Lourrane Barbosa de Moura, 0.000000, 23, 15.671642, 36, 15.67 / 10082293, Lourrane Catarina Ferreira de Castro, 3.061224, 26, 21.940299, 44, 25.00 / 10080701, Lourrane da Silva Santos, -12.244898, 16, 11.492537, 24, -0.75 / 10061104, Louyse Victoria Rodrigues Ribeiro, -5.102041, 22, 28.208955, 46, 23.11 / 10016459, Lowranne da Silva Gomes, -15.306122, 17, 11.492537, 39, -3.81 / 10073979, Loyane Amaral Araujo, -7.142857, 21, 11.492537, 39, 4.35 / 10070820, Loyane Caldas Lopes, 16.326531, 31, 30.298507, 48, 46.63 / 10036969, Loyane do Livramento Alves, -1.020408, 24, 19.850746, 43, 18.83 / 10066601, Loyane Oliveira Souza, -5.102041, 22, 17.761194, 42, 12.66 / 10059946, Loyane Soares Andrade, 4.081633, 21, 12.537313, 27, 16.62 / 10003568, Loyanne Cristina Ribeiro dos Santos, 15.306122, 32, 40.746269, 53, 56.05 / 10097650, Loys Lanne da Silva Alves, -9.183673, 20, 9.402985, 38, 0.22 / 10065921, Loyze Alves Vogado Melo, 3.061224, 21, 27.164179, 38, 30.23 / 10010996, Lua Carlos do Amaral, 6.122449, 19, 30.298507, 34, 36.42 / 10050247, Lua Conceicao Moura, 22.448980, 34, 30.298507, 45, 52.75 / 10079648, Luam Vitor Balduino Flores de Araujo, -6.122449, 14, 12.537313, 30, 6.41 / 10079105, Luan Alef Pacheco dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10048604, Luan Alexandrino da Conceicao, -1.020408, 24, 34.477612, 50, 33.46 / 10021771, Luan Alves Borges, 3.061224, 26, 21.940299, 44, 25.00 / 10010245, Luan Alves Teixeira Barbosa, 8.163265, 28, 19.850746, 43, 28.01 / 10051131, Luan Amistronio dos Santos, -6.122449, 17, 18.805970, 41, 12.68 / 10035549, Luan Amorim Santana, -11.224490, 19, 9.402985, 38, -1.82 / 10056777, Luan Augusto Franca Conceicao, -4.081633, 16, 3.134328, 24, -0.95 / 10066754, Luan Aurelio dos Santos Ferreira, 5.102041, 27, 9.402985, 38, 14.51 / 10015892, Luan Borges dos Santos, 1.020408, 21, 7.313433, 37, 8.33 / 10027230, Luan Caminha Gurgel de Farias, 14.285714, 24, 12.537313, 23, 26.82 / 10046020, Luan Carvalho Rocha, 16.326531, 32, 37.611940, 48, 53.94 / 10086389, Luan Coelho Martins, 29.591837, 37, 38.656716, 45, 68.25 / 10011399, Luan da Costa Marques, 21.428571, 31, 55.373134, 57, 76.80 / 10012466, Luan de Jesus Candido, 1.020408, 25, 1.044776, 34, 2.07 / 10063085, Luan de Sousa Araujo, 9.183673, 29, 21.940299, 44, 31.12 / 10033062, Luan de Sousa Silva, 17.346939, 33, 38.656716, 52, 56.00 / 10020473, Luan dos Reis Santos, -15.306122, 17, 13.582090, 40, -1.72 / 10050376, Luan dos Santos Carvalho, -5.102041, 22, 21.940299, 44, 16.84 / 10057657, Luan Florindo da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10020811, Luan Gabriel Neris da Silva, 7.142857, 25, 34.477612, 46, 41.62 / 10099226, Luan Gabriel Santana Barbosa, -5.102041, 22, -5.223881, 31, -10.33 / 10051497, Luan Gomes de Almeida Maia, 23.469388,

36, 30.298507, 48, 53.77 / 10087958, Luan Henrique dos Santos Silva Horas, -5.102041, 22, 17.761194, 42, 12.66 / 10032759, Luan Henrique Rocha Luzia, -7.142857, 21, 1.044776, 34, -6.10 / 10081217, Luan Henrique Sousa Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10014993, Luan Irineu de Oliveira, -3.061224, 23, 15.671642, 41, 12.61 / 10020469, Luan Lima de Araujo, 9.183673, 29, -7.313433, 30, 1.87 / 10020497, Luan Lourenco dos Anjos, 9.183673, 29, 11.492537, 39, 20.68 / 10058971, Luan Lucas Pereira Sousa, 9.183673, 27, 24.029851, 45, 33.21 / 10047910, Luan Mafra Alves, 1.020408, 25, 11.492537, 39, 12.51 / 10080469, Luan Maica Klier Guimaraes, 11.224490, 26, 24.029851, 40, 35.25 / 10006126, Luan Marinho dos Santos, -5.102041, 16, 14.626866, 33, 9.52 / 10051846, Luan Martins de Melo, 1.020408, 22, 17.761194, 36, 18.78 / 10008859, Luan Pereira Neves, -5.102041, 22, 9.402985, 38, 4.30 / 10070480, Luan Raffael Rodrigues da Cruz, 28.571429, 38, 37.611940, 51, 66.18 / 10009194, Luan Ramalho Mariz Maia, -4.081633, 10, -2.089552, 10, -6.17 / 10069843, Luan Silva de Oliveira, 1.020408, 25, 15.671642, 41, 16.69 / 10062424, Luan Silva Lopes, 1.020408, 23, 12.537313, 33, 13.56 / 10003543, Luan Sousa Diniz, 5.102041, 27, 11.492537, 39, 16.59 / 10043609, Luan Viana Lira Ribeiro, 19.387755, 34, 36.567164, 51, 55.95 / 10080493, Luan Victor Ferreira de Souza, 8.163265, 26, 4.179104, 26, 12.34 / 10035898, Luan Vieira Lopes Hugo, 11.224490, 26, 28.208955, 39, 39.43 / 10043000, Luan Vinicius Barros Cavalcanti, 5.102041, 22, 20.895522, 39, 26.00 / 10018633, Luan Vitor Rosa Toledo, 8.163265, 21, 22.985075, 35, 31.15 / 10003864, Luana Abreu Targino, -6.122449, 21, 19.850746, 43, 13.73 / 10029696, Luana Aguiar de Oliveira, 0.000000, 18, 10.447761, 24, 10.45 / 10000236, Luana Ailla Santos Pereira, 18.367347, 31, -5.223881, 25, 13.14 / 10056309, Luana Almeida da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10038201, Luana Almeida Ferreira, 15.306122, 32, 30.298507, 48, 45.60 / 10059999, Luana Alves da Mata, -15.306122, 17, 15.671642, 41, 0.37 / 10078892, Luana Alves Mendes, 9.183673, 23, 26.119403, 42, 35.30 / 10069932, Luana Amado Rodrigues, 3.061224, 19, 14.626866, 28, 17.69 / 10077265, Luana Andrade Ramos, 10.204082, 24, 25.074627, 38, 35.28 / 10009119, Luana Angelica dos Santos Mendonca, -1.020408, 20, 21.940299, 44, 20.92 / 10087233, Luana Antas Gomes, -1.020408, 24, 19.850746, 43, 18.83 / 10025807, Luana Araujo Passos, 3.061224, 24, 25.074627, 44, 28.14 / 10074213, Luana Augusta Souza, -7.142857, 21, 19.850746, 43, 12.71 / 10042953, Luana Barbosa Vieira, 5.102041, 27, 10.447761, 37, 15.55 / 10036973, Luana Barros de Oliveira, -3.061224, 21, 28.208955, 46, 25.15 / 10005051, Luana Barroso Leao, 5.102041, 27, 19.850746, 43, 24.95 / 10003714, Luana Batista Lima, 3.061224, 25, 27.164179, 46, 30.23 / 10018792, Luana Beatriz Marcal Pires Neves, 11.224490, 30, 26.119403, 46, 37.34 / 10004253, Luana Bibiana Lins da Silva, -3.061224, 20, 17.761194, 41, 14.70 / 10023491, Luana Brito e Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10081890, Luana Cardoso Rodrigues, -5.102041, 22, 7.313433, 37, 2.21 / 10000543, Luana Carla Goncalves Lopes, 6.122449, 23, 25.074627, 38, 31.20 / 10042255, Luana Carolina Basso, 20.408163, 34, 34.477612, 49, 54.89 / 10031412, Luana Carolina de Souza Araujo, 6.122449, 18, 42.835821, 52, 48.96 / 10090790, Luana Cerqueira de Oliveira, 10.204082, 25, 26.119403, 29, 36.32 / 10029030, Luana Clara Alves David, 2.040816, 23, 18.805970, 30, 20.85 / 10043783, Luana Clemencia Ferreira Marques, -3.061224, 20, -3.134328, 26, -6.20 / 10020960, Luana Costa Santiago, 11.224490, 26, 26.119403, 46, 37.34 / 10021837, Luana Cristina Ferreira Maia, -6.122449, 19, 1.044776, 34, -5.08 / 10041812, Luana Cristina Santana Camelo, 5.102041, 27, 26.119403, 46, 31.22 / 10088486, Luana Cristine da Silva Jardim Pinheiro, 17.346939, 33, 15.671642, 41, 33.02 / 10034594, Luana Cristine de Lima Castro, 8.163265, 28, 37.611940, 51, 45.78 / 10018980, Luana Cruz Silva, 6.122449, 20, 20.895522, 36, 27.02 / 10057587, Luana Cursino de Souza Duarte, 5.102041, 22, -1.044776, 27, 4.06 / 10097201, Luana da Costa Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10077788, Luana da Silva Alexandre, -5.102041, 22, -6.268657, 30, -11.37 / 10055250, Luana da Silva Barboza Matins, 26.530612, 37, 35.522388, 50, 62.05 / 10028581, Luana da Silva Correia, -1.020408, 23, 18.805970, 40, 17.79 / 10003482, Luana da Silva Dias, -3.061224, 23, 11.492537, 39, 8.43 / 10037485, Luana da Trindade Ribeiro, 17.346939, 33, 21.940299, 44, 39.29 / 10068460, Luana de Franca Silva, 15.306122, 32, 22.985075, 44, 38.29 / 10040364, Luana de Melo Santos, -14.285714, 7, 1.044776, 12, -13.24 / 10027946, Luana de Nasareth Pires, 21.428571, 34, 32.388060, 46, 53.82 / 10004523, Luana de Oliveira Amorim,

2.040816, 22, 14.626866, 36, 16.67 / 10062258, Luana de Oliveira Lessa, -1.020408, 24, 3.134328, 35, 2.11 / 10048952, Luana de Oliveira Marinho, 20.408163, 34, 28.208955, 47, 48.62 / 10042967, Luana de Sousa Braz, 5.102041, 26, 1.044776, 32, 6.15 / 10072241, Luana de Souza Anschau, 1.020408, 25, 19.850746, 43, 20.87 / 10014112, Luana de Souza Barros, -1.020408, 23, 24.029851, 41, 23.01 / 10074939, Luana de Souza Cunha, -6.122449, 17, -1.044776, 28, -7.17 / 10045358, Luana de Souza Lima Costa, 3.061224, 21, 13.582090, 33, 16.64 / 10014729, Luana Dharma Silveira Pinheiro, 5.102041, 27, 9.402985, 38, 14.51 / 10073194, Luana Dias de Araujo Santos, -3.061224, 23, 24.029851, 45, 20.97 / 10095912, Luana Dias Gomes Siqueira Mendes, -4.081633, 22, 27.164179, 45, 23.08 / 10044238, Luana do Nascimento, 3.061224, 26, 7.313433, 37, 10.37 / 10000627, Luana dos Santos Carvalho, -2.040816, 15, 6.268657, 23, 4.23 / 10064467, Luana dos Santos de Oliveira, 5.102041, 19, 18.805970, 28, 23.91 / 10016498, Luana dos Santos Goncalves, 20.408163, 31, 33.432836, 44, 53.84 / 10055616, Luana dos Santos Silva, 11.224490, 30, 21.940299, 44, 33.16 / 10042585, Luana Edwrigens Candido Ribeiro, 0.000000, 21, 29.253731, 38, 29.25 / 10018449, Luana Evelly Frazao dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10019040, Luana Evily da Silva Moura, 11.224490, 29, 17.761194, 37, 28.99 / 10013372, Luana Ferreira Candido, 6.122449, 27, 40.746269, 53, 46.87 / 10064853, Luana Ferreira da Costa, 28.571429, 34, 48.059701, 52, 76.63 / 10082769, Luana Ferreira de Oliveira, -3.061224, 23, 19.850746, 43, 16.79 / 10061073, Luana Ferreira Santos, -1.020408, 15, 10.447761, 25, 9.43 / 10002473, Luana Gabriela Nunes de Oliveira, 5.102041, 21, 5.223881, 31, 10.33 / 10019810, Luana Gabrielly Dias Ferreira, -11.224490, 19, 7.313433, 37, -3.91 / 10014783, Luana Gomes de Lima, 7.142857, 24, 27.164179, 45, 34.31 / 10023641, Luana Gomes de Lima, -1.020408, 24, 17.761194, 42, 16.74 / 10087511, Luana Goncalves de Almeida, -4.081633, 17, 15.671642, 28, 11.59 / 10074770, Luana Goncalves Pereira, -3.061224, 23, 7.313433, 37, 4.25 / 10074297, Luana Goncalves Souto Miranda, 8.163265, 26, 27.164179, 39, 35.33 / 10030104, Luana Graciano Muller, 20.408163, 32, 36.567164, 49, 56.98 / 10012982, Luana Helen Ribeiro Alencar, 6.122449, 27, 25.074627, 44, 31.20 / 10030667, Luana Hellen de Jesus Dias, 5.102041, 27, 5.223881, 36, 10.33 / 10047393, Luana Karla Rocha Camara, 4.081633, 24, 21.940299, 41, 26.02 / 10066527, Luana Karolina da Silva Pessoa, 11.224490, 24, 19.850746, 38, 31.08 / 10054956, Luana Keury Santos de Melo, -4.081633, 22, 16.716418, 39, 12.63 / 10059775, Luana Liberato Barbosa, -9.183673, 20, -1.044776, 33, -10.23 / 10053886, Luana Lima Duarte, 13.265306, 31, 13.582090, 40, 26.85 / 10038560, Luana Linhares dos Santos, -7.142857, 16, 18.805970, 35, 11.66 / 10050447, Luana Lopes da Silva, 10.204082, 18, 38.656716, 51, 48.86 / 10067056, Luana Lopes de Morais, 7.142857, 28, 5.223881, 36, 12.37 / 10051998, Luana Lopes Nunes, 13.265306, 25, 14.626866, 32, 27.89 / 10003920, Luana Machado de Oliveira, 0.000000, 22, 3.134328, 26, 3.13 / 10088294, Luana Maria da Paixao de Almeida, -1.020408, 24, 11.492537, 39, 10.47 / 10071874, Luana Maria da Silva, 3.061224, 24, 22.985075, 41, 26.05 / 10065895, Luana Maria de Araujo, 14.285714, 29, 9.402985, 22, 23.69 / 10001834, Luana Marques Rosa de Almeida, 3.061224, 25, 2.089552, 30, 5.15 / 10002879, Luana Martins dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10035447, Luana Martins e Freitas, -4.081633, 10, 20.895522, 25, 16.81 / 10014018, Luana Mary Gusmao Barros, 14.285714, 26, 33.432836, 46, 47.72 / 10099411, Luana Mendes da Silva, -3.061224, 20, 16.716418, 34, 13.66 / 10007281, Luana Mendes Garcia, 11.224490, 27, 20.895522, 34, 32.12 / 10006190, Luana Mendonca, -9.183673, 20, 12.537313, 39, 3.35 / 10002371, Luana Menezes Lira, 10.204082, 29, 41.791045, 51, 52.00 / 10041078, Luana Milena Guedes de Sena Amarante, -1.020408, 24, 3.134328, 35, 2.11 / 10074857, Luana Monteiro Torelli de Souza, 0.000000, 0, 0.000000, 0, 0.00 / 10006967, Luana Moraes de Sousa, 9.183673, 29, 32.388060, 49, 41.57 / 10054537, Luana Noronha de Oliveira, -21.428571, 14, 7.313433, 37, -14.12 / 10070844, Luana Oliveira dos Santos, 9.183673, 29, 13.582090, 40, 22.77 / 10006333, Luana Pacheco Rodrigues, 22.448980, 33, 40.746269, 50, 63.20 / 10012113, Luana Paula de Freitas Magalhaes, 5.102041, 24, 30.298507, 42, 35.40 / 10029218, Luana Pereira dos Santos, 26.530612, 34, 19.850746, 41, 46.38 / 10068537, Luana Pierry Aguilera Landivar, 1.020408, 21, 28.208955, 40, 29.23 / 10028016, Luana Pimentel Rinaldi, 4.081633, 19, 15.671642, 29, 19.75 / 10027503, Luana Pinheiro da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10095391,

Luana Portela de Oliveira, 11.224490, 27, 17.761194, 40, 28.99 / 10040668, Luana Priscilla de Jesus Souza, -1.020408, 17, -2.089552, 15, -3.11 / 10016114, Luana Raquel Rezende Costa, 7.142857, 24, 24.029851, 45, 31.17 / 10080968, Luana Ribeiro Cardoso, -5.102041, 11, 10.447761, 31, 5.35 / 10013139, Luana Ribeiro de Aguiar, 5.102041, 23, 7.313433, 30, 12.42 / 10020995, Luana Ribeiro de Santana, -9.183673, 20, 13.582090, 40, 4.40 / 10047161, Luana Rodrigues da Cunha, 2.040816, 17, 2.089552, 14, 4.13 / 10080277, Luana Rodrigues Lima, 3.061224, 26, 30.298507, 48, 33.36 / 10008485, Luana Rodrigues Vieira Machado, 11.224490, 27, 45.970149, 52, 57.19 / 10011467, Luana Sampaio Seixas Dourado, 2.040816, 24, 29.253731, 46, 31.29 / 10022673, Luana Santana Soares, 11.224490, 30, 11.492537, 39, 22.72 / 10038995, Luana Silva de Oliveira, 11.224490, 28, 25.074627, 45, 36.30 / 10035442, Luana Silva Ferreira de Farias, 3.061224, 23, 20.895522, 40, 23.96 / 10060358, Luana Silva Padilha, 9.183673, 29, 11.492537, 39, 20.68 / 10050234, Luana Simoes de Sousa, 9.183673, 29, 21.940299, 44, 31.12 / 10056846, Luana Sousa e Silva, 5.102041, 27, 9.402985, 38, 14.51 / 10051717, Luana Sousa Magalhaes, 3.061224, 26, 15.671642, 39, 18.73 / 10042724, Luana Souza de Oliveira, -17.346939, 16, 3.134328, 35, -14.21 / 10091168, Luana Vanessa Alves Costa, 5.102041, 27, 15.671642, 41, 20.77 / 10057600, Luana Vanessa Duarte, 13.265306, 27, 19.850746, 43, 33.12 / 10020385, Luana Varela Alves, 13.265306, 31, 24.029851, 45, 37.30 / 10089862, Luana Viana Lopes, -3.061224, 18, 24.029851, 33, 20.97 / 10001386, Luana Victoria Gomes Nogueira, 8.163265, 18, 25.074627, 35, 33.24 / 10097537, Luana Vitor dos Santos Gomes, 11.224490, 30, 7.313433, 37, 18.54 / 10068299, Luana Vitoria Santana da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10096852, Luanara Carvalho Amorim, -5.102041, 16, 2.089552, 30, -3.01 / 10030698, Luanda Fernandes Pereira, 17.346939, 23, 15.671642, 29, 33.02 / 10024416, Luanda Goncalves Guimaraes, -1.020408, 17, 21.940299, 36, 20.92 / 10022211, Luanda Thauany Barbosa Dourado, -11.224490, 19, -1.044776, 33, -12.27 / 10027278, Luane Calixto de Godoi, 9.183673, 23, 10.447761, 26, 19.63 / 10047634, Luane Pinheiro de Lima, 1.020408, 22, 22.985075, 39, 24.01 / 10044685, Luane Souza de Araujo, 19.387755, 26, 38.656716, 44, 58.04 / 10012211, Luanna de Oliveira Barbosa Rodrigues, 25.510204, 31, 44.925373, 49, 70.44 / 10064012, Luanna Felix Winnetou Alves, 34.693878, 40, 40.746269, 46, 75.44 / 10046135, Luanna Fontenele Moraes, -1.020408, 24, 13.582090, 40, 12.56 / 10098265, Luanna Leonardi Muller, 19.387755, 34, 40.746269, 53, 60.13 / 10046291, Luanna Mellyssa Alcantara da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10003600, Luanne Thais Rodrigues Maciel, 17.346939, 26, 35.522388, 46, 52.87 / 10025941, Luanny Raissa de Sena Campos, -15.306122, 17, -1.044776, 33, -16.35 / 10072816, Luany Cassia Fernandes de Oliveira, -5.102041, 22, 19.850746, 40, 14.75 / 10083250, Luany Fernandes Gomides, 3.061224, 26, 15.671642, 41, 18.73 / 10078194, Luany Maira Passos Fernandes Coelho, 19.387755, 25, 31.343284, 37, 50.73 / 10047437, Luany Rachel Vieira e Silva, 11.224490, 30, -3.134328, 32, 8.09 / 10021467, Luara Cecilia da Silva Rocha, -9.183673, 20, 19.850746, 43, 10.67 / 10037437, Luara Correa, 18.367347, 31, 27.164179, 39, 45.53 / 10092246, Luara dos Santos Pereira Silva, 16.326531, 30, 36.567164, 46, 52.89 / 10017029, Luara Lacerda Maia, 3.061224, 22, 12.537313, 31, 15.60 / 10000573, Luara Leticia Goncalves da Silva Bamberg de Oliveira, 1.020408, 25, 1.044776, 34, 2.07 / 10012345, Luara Martins Dourado, 10.204082, 26, 43.880597, 48, 54.08 / 10089855, Lubna dos Santos Fontoura de Carvalho, 5.102041, 21, 26.119403, 32, 31.22 / 10028385, Luca de Castro Torres, 6.122449, 22, 34.477612, 42, 40.60 / 10059847, Luca de Farias Pinheiro, 3.061224, 20, 24.029851, 36, 27.09 / 10098007, Luca de Franca e Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10045264, Luca Franco Araujo Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10052338, Luca Lopes Souza Silva, 11.224490, 30, 26.119403, 46, 37.34 / 10056551, Luca Matheus da Costa Goncalves, 3.061224, 26, 19.850746, 43, 22.91 / 10085221, Luca Moreira Azevedo, 27.551020, 38, 42.835821, 54, 70.39 / 10054231, Lucas Abrahao, -1.020408, 24, -1.044776, 33, -2.07 / 10003699, Lucas Adrio Fernandes, -6.122449, 19, 10.447761, 33, 4.33 / 10046803, Lucas Albuquerque Brasil Matias, 10.204082, 25, 11.492537, 27, 21.70 / 10027576, Lucas Almeida de Souza, 1.020408, 21, 21.940299, 40, 22.96 / 10073283, Lucas Alves Aires de Souza, 23.469388, 33, 45.970149, 54, 69.44 / 10029997, Lucas Alves Belmiro de Souza, 7.142857, 22, 31.343284, 42, 38.49 / 10026828, Lucas Alves Carvalho, 6.122449, 26, 21.940299, 38, 28.06 /

10088462, Lucas Alves Costa Vales, 6.122449, 24, 9.402985, 33, 15.53 / 10083986, Lucas Alves de Araujo, 1.020408, 25, 13.582090, 40, 14.60 / 10080523, Lucas Alves de Freitas Ramos, -4.081633, 17, 19.850746, 38, 15.77 / 10000187, Lucas Alves de Oliveira, 29.591837, 37, 32.388060, 42, 61.98 / 10035994, Lucas Alves de Oliveira, 5.102041, 27, 1.044776, 34, 6.15 / 10094035, Lucas Alves Fagundes Chiconeli, -7.142857, 21, 19.850746, 43, 12.71 / 10082864, Lucas Alves Galvao, 7.142857, 28, 28.208955, 47, 35.35 / 10032087, Lucas Alves Lima, 13.265306, 31, 30.298507, 48, 43.56 / 10000903, Lucas Alves Lopes, 25.510204, 31, 47.014925, 52, 72.53 / 10084173, Lucas Alves Menezes, 11.224490, 30, 13.582090, 40, 24.81 / 10067577, Lucas Alves Ribeiro, 1.020408, 23, 26.119403, 41, 27.14 / 10002782, Lucas Alves Rocha, 14.285714, 26, 29.253731, 38, 43.54 / 10019527, Lucas Alves Rodrigues, 8.163265, 25, 16.716418, 29, 24.88 / 10063898, Lucas Alves Rodrigues, 6.122449, 19, 25.074627, 35, 31.20 / 10052485, Lucas Amorim Camargo, 31.632653, 38, 30.298507, 47, 61.93 / 10000199, Lucas Amorim da Silva, 11.224490, 19, 48.059701, 54, 59.28 / 10039649, Lucas Amorim dos Santos, 2.040816, 18, 11.492537, 29, 13.53 / 10079380, Lucas Amorim Kramer Santana, 9.183673, 29, 24.029851, 45, 33.21 / 10030972, Lucas Ananias de Sousa, 11.224490, 30, 26.119403, 46, 37.34 / 10076764, Lucas Andrade Nobre Fonseca, 22.448980, 34, 22.985075, 37, 45.43 / 10074572, Lucas Andrade Pires Ribeiro, 3.061224, 26, 11.492537, 39, 14.55 / 10087811, Lucas Andre de Araujo Pinto, 1.020408, 25, 15.671642, 41, 16.69 / 10009689, Lucas Andre de Assuncao Gomes, 2.040816, 25, 17.761194, 33, 19.80 / 10005632, Lucas Antonio Bezerra Baiao, 3.061224, 23, 21.940299, 38, 25.00 / 10083430, Lucas Antonio Franco Almeida, 13.265306, 26, 34.477612, 45, 47.74 / 10093130, Lucas Araujo de Sales Pessoa, 6.122449, 26, 26.119403, 44, 32.24 / 10048953, Lucas Araujo Farias, -11.224490, 19, 5.223881, 36, -6.00 / 10018759, Lucas Araujo Gomes, 4.081633, 23, -1.044776, 19, 3.04 / 10009263, Lucas Arcanjo Lopes de Souza, 6.122449, 16, 18.805970, 27, 24.93 / 10079478, Lucas Assuncao Coutinho, 9.183673, 20, 21.940299, 29, 31.12 / 10054391, Lucas Barboza Carvalho, 15.306122, 29, 12.537313, 33, 27.84 / 10009082, Lucas Barcellos Fidelis, 14.285714, 24, 16.716418, 32, 31.00 / 10088651, Lucas Barros Farias, -6.122449, 19, 16.716418, 38, 10.59 / 10006040, Lucas Barros Rodrigues, -4.081633, 17, 7.313433, 20, 3.23 / 10029466, Lucas Batista da Silva Costa, -5.102041, 22, 10.447761, 37, 5.35 / 10068866, Lucas Batista Nascimento, -8.163265, 18, 11.492537, 39, 3.33 / 10037059, Lucas Batista Reis, -3.061224, 19, 9.402985, 20, 6.34 / 10017042, Lucas Bello Boaventura, -3.061224, 17, 17.761194, 28, 14.70 / 10002077, Lucas Bernardo Rodrigues da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10043767, Lucas Bertoldo Maia, -5.102041, 16, 7.313433, 29, 2.21 / 10030402, Lucas Bispo Cavalcante, -3.061224, 21, 12.537313, 31, 9.48 / 10075153, Lucas Bomfim Mendes, 12.244898, 25, 25.074627, 33, 37.32 / 10010195, Lucas Buiati da Costa, 30.612245, 37, 45.970149, 52, 76.58 / 10028025, Lucas Busson Ferreira, 14.285714, 27, 39.701493, 46, 53.99 / 10021560, Lucas Cabral Nunes Fernandes, 10.204082, 26, 29.253731, 42, 39.46 / 10064450, Lucas Cabral Soares, 2.040816, 16, 28.208955, 35, 30.25 / 10086183, Lucas Caetano Bernardo, -6.122449, 15, 10.447761, 31, 4.33 / 10030657, Lucas Caetano Serafins dos Reis, -3.061224, 23, 19.850746, 43, 16.79 / 10034330, Lucas Caldeira do Nascimento, 6.122449, 27, 3.134328, 30, 9.26 / 10021626, Lucas Calixto Portugal, 3.061224, 26, 13.582090, 40, 16.64 / 10043733, Lucas Calleb Medeiros Delfaco, -5.102041, 22, -1.044776, 33, -6.15 / 10017750, Lucas Campos Cardoso, -3.061224, 23, -3.134328, 29, -6.20 / 10020788, Lucas Candido Carvalho, 3.061224, 21, 10.447761, 24, 13.51 / 10087838, Lucas Cardoso Ferreira de Souza, -3.061224, 22, 11.492537, 30, 8.43 / 10072995, Lucas Cardoso Pereira, 0.000000, 21, 21.940299, 40, 21.94 / 10035940, Lucas Cardoso Silva Santana, 11.224490, 25, 14.626866, 31, 25.85 / 10048935, Lucas Carvalho de Medeiros, 19.387755, 28, 30.298507, 35, 49.69 / 10012890, Lucas Carvalho de Souza, 19.387755, 34, 40.746269, 53, 60.13 / 10079892, Lucas Carvalho Roque, 8.163265, 21, 0.000000, 0, 8.16 / 10097189, Lucas Carvalho Silva, 8.163265, 20, 9.402985, 23, 17.57 / 10075894, Lucas Castanheiro Freitas, -9.183673, 17, 21.940299, 34, 12.76 / 10051237, Lucas Cavalcante Alves de Sousa, -11.224490, 19, 21.940299, 44, 10.72 / 10002073, Lucas Cavalcante Ribeiro, 15.306122, 29, 20.895522, 35, 36.20 / 10082356, Lucas Celestino Ferreira, -3.061224, 23, 13.582090, 40, 10.52 / 10093026, Lucas Cerqueira Luiz de Araujo, 5.102041, 27, 17.761194, 42, 22.86 / 10076642, Lucas Cezar Lino, -4.081633, 21, 18.805970,

32, 14.72 / 10060699, Lucas Christian Pereira Oliveira, 21.428571, 30, 44.925373, 51, 66.35 / 10027356, Lucas Claudino de Souza, -7.142857, 21, -3.134328, 32, -10.28 / 10005122, Lucas Clementino de Ceia, 0.000000, 13, 16.716418, 27, 16.72 / 10020334, Lucas Coelho Barroso, 22.448980, 27, 49.104478, 52, 71.55 / 10036329, Lucas Coelho Costa, 5.102041, 19, 11.492537, 29, 16.59 / 10038931, Lucas Coelho de Sousa, -6.122449, 17, 15.671642, 26, 9.55 / 10066652, Lucas Coelho dos Santos, 14.285714, 30, 34.477612, 44, 48.76 / 10080750, Lucas Cordeiro dos Santos, 4.081633, 23, 12.537313, 25, 16.62 / 10079390, Lucas Correa Paula, -1.020408, 24, 3.134328, 35, 2.11 / 10005071, Lucas Cortes Teixeira, 16.326531, 28, 17.761194, 39, 34.09 / 10045664, Lucas Costa Dias, 4.081633, 20, 19.850746, 25, 23.93 / 10086970, Lucas Costa Queiroz de Lima, 13.265306, 26, 18.805970, 33, 32.07 / 10000744, Lucas Couto Santana, 11.224490, 30, 17.761194, 42, 28.99 / 10085388, Lucas Cruz Francalino, -1.020408, 24, 24.029851, 45, 23.01 / 10078513, Lucas Cunha Santos, -3.061224, 21, 38.656716, 52, 35.60 / 10045951, Lucas da Costa Ferreira, 23.469388, 34, 34.477612, 42, 57.95 / 10077781, Lucas da Costa Mendes, 7.142857, 28, 5.223881, 36, 12.37 / 10084949, Lucas da Costa Paiva, 10.204082, 29, 19.850746, 40, 30.05 / 10087939, Lucas da Costa Vale, -1.020408, 24, 21.940299, 44, 20.92 / 10021231, Lucas da Cruz dos Santos, -1.020408, 24, 20.895522, 42, 19.88 / 10011649, Lucas da Gama Borges, -1.020408, 21, 22.985075, 38, 21.96 / 10082265, Lucas da Paixao de Mascena, 7.142857, 28, -11.492537, 28, -4.35 / 10054955, Lucas da Silva Florenca, 22.448980, 30, 29.253731, 36, 51.70 / 10009350, Lucas da Silva Garcao, -5.102041, 15, 4.179104, 20, -0.92 / 10090655, Lucas da Silva Lisboa, 7.142857, 28, 30.298507, 46, 37.44 / 10016739, Lucas da Silva Manzi, 9.183673, 28, 14.626866, 36, 23.81 / 10089022, Lucas da Silva Novais, 11.224490, 29, 19.850746, 42, 31.08 / 10013682, Lucas da Silva Pereira, 5.102041, 27, 9.402985, 38, 14.51 / 10040662, Lucas da Silva Pereira, 22.448980, 34, 21.940299, 32, 44.39 / 10029028, Lucas da Silva Porto, -1.020408, 24, 10.447761, 38, 9.43 / 10013805, Lucas da Silva Santos, 5.102041, 27, 43.880597, 54, 48.98 / 10083886, Lucas da Silva Santos Alves, -1.020408, 24, 19.850746, 43, 18.83 / 10009270, Lucas da Silva Santos Ferreira, 7.142857, 26, 25.074627, 45, 32.22 / 10023324, Lucas da Silva Siqueira Herculano, -8.163265, 19, 25.074627, 35, 16.91 / 10029588, Lucas da Silva Souza, 3.061224, 26, 9.402985, 38, 12.46 / 10059637, Lucas da Silva Vieira, 4.081633, 19, 10.447761, 26, 14.53 / 10065457, Lucas da Silva Vieira, -1.020408, 24, 1.044776, 34, 0.02 / 10057233, Lucas da Trindade Alves, -1.020408, 17, 12.537313, 29, 11.52 / 10085865, Lucas Dalarmi Guimaraes, 9.183673, 22, 5.223881, 27, 14.41 / 10077358, Lucas Damaceno Coutinho, -5.102041, 22, -19.850746, 24, -24.95 / 10086283, Lucas Daniel dos Santos Lacerda, 12.244898, 29, 12.537313, 34, 24.78 / 10078343, Lucas Daniel Felix da Silva Costa, -3.061224, 23, -1.044776, 33, -4.11 / 10084176, Lucas Daniel Silva Xavier, 3.061224, 26, 5.223881, 36, 8.29 / 10029331, Lucas Dantas de Lima, 11.224490, 30, 15.671642, 41, 26.90 / 10085731, Lucas David Pires Davino, -1.020408, 24, 11.492537, 39, 10.47 / 10066152, Lucas de Alcantara Goncalves, 13.265306, 28, 17.761194, 34, 31.03 / 10073210, Lucas de Alexandria Coelho, 8.163265, 20, 24.029851, 32, 32.19 / 10004454, Lucas de Almeida Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10096046, Lucas de Aquino Marques, -5.102041, 22, 5.223881, 36, 0.12 / 10069260, Lucas de Araujo Bertulio Piloto, 23.469388, 35, 41.791045, 49, 65.26 / 10024683, Lucas de Araujo Oliveira, 7.142857, 28, 20.895522, 43, 28.04 / 10018085, Lucas de Araujo Silva de Assis, -1.020408, 24, 5.223881, 36, 4.20 / 10063644, Lucas de Campos Ribeiro, -15.306122, 17, -3.134328, 32, -18.44 / 10024180, Lucas de Castro Rodrigues, -7.142857, 18, 8.358209, 36, 1.22 / 10024452, Lucas de Franca Nascimento, 15.306122, 32, 17.761194, 42, 33.07 / 10018537, Lucas de Freitas Dias, 26.530612, 31, 48.059701, 51, 74.59 / 10086937, Lucas de Jesus da Silva, 10.204082, 29, 20.895522, 40, 31.10 / 10091385, Lucas de Jesus Santana de Alencar, -2.040816, 19, 11.492537, 30, 9.45 / 10011698, Lucas de Novaes de Freitas, 7.142857, 28, 21.940299, 44, 29.08 / 10062746, Lucas de Oliveira Cruz Silva, 1.020408, 25, -3.134328, 32, -2.11 / 10061012, Lucas de Oliveira dos Santos, -1.020408, 18, 11.492537, 33, 10.47 / 10021052, Lucas de Oliveira Lima, 5.102041, 20, 22.985075, 32, 28.09 / 10073335, Lucas de Oliveira Melo, 13.265306, 25, 32.388060, 43, 45.65 / 10052204, Lucas de Oliveira Ramos, 15.306122, 32, 30.298507, 48, 45.60 / 10040313, Lucas de Oliveira Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10098331, Lucas de Oliveira Silva, 0.000000, 24, 9.402985, 38, 9.40 / 10095938, Lucas de Oliveira Souza,

1.020408, 13, 4.179104, 19, 5.20 / 10087865, Lucas de Paiva Lima, 6.122449, 27, 17.761194, 42, 23.88 / 10047377, Lucas de Paula da Silva, -5.102041, 21, -6.268657, 29, -11.37 / 10083488, Lucas de Sa Roriz Vianna, -6.122449, 16, 16.716418, 32, 10.59 / 10019454, Lucas de Senna Nascimento, 5.102041, 26, 26.119403, 45, 31.22 / 10058648, Lucas de Sousa Alves, 14.285714, 25, 43.880597, 49, 58.17 / 10046428, Lucas de Sousa da Conceicao, 9.183673, 29, 17.761194, 42, 26.94 / 10069038, Lucas de Sousa Leandro, 1.020408, 25, 13.582090, 40, 14.60 / 10073135, Lucas de Sousa Mota, 0.000000, 18, -1.044776, 31, -1.04 / 10040034, Lucas de Sousa Rodrigues, 13.265306, 25, 37.611940, 47, 50.88 / 10075299, Lucas de Sousa Santos, -3.061224, 23, -1.044776, 33, -4.11 / 10020548, Lucas de Souza Bombardi, -5.102041, 22, 36.567164, 51, 31.47 / 10035868, Lucas de Souza Loiola, 6.122449, 20, 21.940299, 34, 28.06 / 10018317, Lucas de Souza Miranda, 15.306122, 21, 39.701493, 45, 55.01 / 10043798, Lucas de Souza Silva, 27.551020, 36, 50.149254, 51, 77.70 / 10096674, Lucas Dias Barbosa, 3.061224, 26, 15.671642, 41, 18.73 / 10007689, Lucas Diego Milhome Sousa, -9.183673, 20, 1.044776, 34, -8.14 / 10057676, Lucas do Nascimento Ledes Dematte, 2.040816, 17, 5.223881, 19, 7.26 / 10099305, Lucas Domingos dos Santos, -2.040816, 23, 11.492537, 37, 9.45 / 10071325, Lucas Domingos Ramos da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10066015, Lucas dos Reis Barbosa da Silva, 15.306122, 31, 18.805970, 38, 34.11 / 10074567, Lucas dos Reis Rodrigues, 1.020408, 25, 32.388060, 49, 33.41 / 10032996, Lucas dos Santos Bezerra, -5.102041, 22, 7.313433, 37, 2.21 / 10037093, Lucas dos Santos Carneiro, 19.387755, 28, 41.791045, 43, 61.18 / 10063243, Lucas dos Santos Carvalho, -3.061224, 23, 15.671642, 41, 12.61 / 10063302, Lucas dos Santos Cruz, 16.326531, 27, 24.029851, 34, 40.36 / 10015718, Lucas dos Santos Nogueira Lacerda, -6.122449, 17, 8.358209, 28, 2.24 / 10016327, Lucas dos Santos Silva, -9.183673, 20, -2.089552, 32, -11.27 / 10047675, Lucas Dourado Madeiro, 1.020408, 25, 34.477612, 43, 35.50 / 10033633, Lucas Duarte Honorio, 2.040816, 24, 25.074627, 41, 27.12 / 10034886, Lucas Duque dos Santos, 4.081633, 22, 12.537313, 37, 16.62 / 10024100, Lucas Eduardo de Oliveira, -9.183673, 12, 0.000000, 0, -9.18 / 10070164, Lucas Eduardo de Souza, 7.142857, 26, 12.537313, 22, 19.68 / 10048507, Lucas Eduardo Lima Sampaio, 4.081633, 21, 30.298507, 42, 34.38 / 10067047, Lucas Eduardo Lisboa Cruz, 26.530612, 37, 49.104478, 55, 75.64 / 10011301, Lucas Eduardo Mota Goncalves, 11.224490, 25, 13.582090, 23, 24.81 / 10098683, Lucas Eduardo Santos Lima, -9.183673, 20, 3.134328, 35, -6.05 / 10023083, Lucas Eduardo Zordan Lopes, 17.346939, 27, 19.850746, 23, 37.20 / 10062216, Lucas Eleonai dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10079909, Lucas Emanuel Souza da Silva Bonfim, -1.020408, 24, 5.223881, 36, 4.20 / 10073788, Lucas Emanuel da Silva Ribeiro, 1.020408, 25, 5.223881, 36, 6.24 / 10067097, Lucas Emanuel de Sousa Araujo, 2.040816, 18, 31.343284, 40, 33.38 / 10088368, Lucas Estevam de Paiva Almeida Santana, -9.183673, 20, 26.119403, 46, 16.94 / 10043760, Lucas Estevao B Medeiros, 8.163265, 21, 26.119403, 38, 34.28 / 10049794, Lucas Ewerton Souza Barbosa, 9.183673, 29, 18.805970, 41, 27.99 / 10075709, Lucas Faria Souza Lima, 12.244898, 28, 45.970149, 53, 58.22 / 10085039, Lucas Farias Santoro, -11.224490, 19, 21.940299, 44, 10.72 / 10095388, Lucas Feitosa Santana, 0.000000, 20, 16.716418, 31, 16.72 / 10008826, Lucas Feliciano Figueiredo, 1.020408, 25, 19.850746, 43, 20.87 / 10012526, Lucas Felipe Veloso da Maia, 27.551020, 34, 42.835821, 52, 70.39 / 10092496, Lucas Fermi Pereira de Oliveira, 18.367347, 33, 36.567164, 51, 54.93 / 10039078, Lucas Fernandes Aguiar, 18.367347, 28, 22.985075, 31, 41.35 / 10059306, Lucas Fernandes Almeida Ximenes, 28.571429, 34, 49.104478, 55, 77.68 / 10085571, Lucas Fernandes da Costa, -9.183673, 17, 29.253731, 47, 20.07 / 10072696, Lucas Fernandes da Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10049716, Lucas Fernandes da Silva Oliveira, -2.040816, 23, 7.313433, 37, 5.27 / 10023017, Lucas Fernandes Marques, 22.448980, 33, 39.701493, 50, 62.15 / 10008137, Lucas Fernandes Nunes, -7.142857, 21, 13.582090, 40, 6.44 / 10044327, Lucas Fernandes Passos, 13.265306, 31, 26.119403, 46, 39.38 / 10069851, Lucas Fernandes Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10048046, Lucas Ferreira Alves, 21.428571, 30, 33.432836, 42, 54.86 / 10071824, Lucas Ferreira dos Reis, 9.183673, 29, 30.298507, 44, 39.48 / 10090460, Lucas Ferreira Felix, 8.163265, 25, 36.567164, 45, 44.73 / 10033075, Lucas Ferreira Leal, -5.102041, 22, 26.119403, 46, 21.02 / 10072353, Lucas Ferreira Lima, -5.102041, 22, 5.223881, 36, 0.12 / 10015454, Lucas

Ferreira Lima Moreira, 17.346939, 27, 39.701493, 47, 57.05 / 10036019, Lucas Ferreira Oliveira, 9.183673, 29, 42.835821, 54, 52.02 / 10054669, Lucas Ferreira Petiz, 11.224490, 25, 36.567164, 44, 47.79 / 10060656, Lucas Figueiredo Neves, 1.020408, 25, 21.940299, 44, 22.96 / 10066670, Lucas Filipe dos Santos, 4.081633, 24, 18.805970, 38, 22.89 / 10082957, Lucas Filipe Silva dos Santos, 11.224490, 28, 14.626866, 26, 25.85 / 10082606, Lucas Firmo de Lima Silva, 14.285714, 27, 29.253731, 42, 43.54 / 10048563, Lucas Fonseca Ferreira, 3.061224, 18, 19.850746, 28, 22.91 / 10079415, Lucas Fournier Aguiar, 10.204082, 28, 27.164179, 35, 37.37 / 10079171, Lucas Frigato, 6.122449, 18, 16.716418, 25, 22.84 / 10078625, Lucas Gabriel Brandao Queiroz, -5.102041, 22, 7.313433, 37, 2.21 / 10098238, Lucas Gabriel Cardoso do Nascimento, 1.020408, 14, -1.044776, 4, -0.02 / 10054229, Lucas Gabriel Castro dos Santos, -2.040816, 12, 16.716418, 25, 14.68 / 10048417, Lucas Gabriel da Costa Oliveira, 13.265306, 28, 26.119403, 39, 39.38 / 10002953, Lucas Gabriel de Almeida Silva, 12.244898, 28, 25.074627, 41, 37.32 / 10044142, Lucas Gabriel de Lucena Freitas, 14.285714, 25, 10.447761, 14, 24.73 / 10029419, Lucas Gabriel Gomes de Santana, 11.224490, 30, 28.208955, 47, 39.43 / 10004504, Lucas Gabriel Gomes Malaquias, 10.204082, 26, 30.298507, 47, 40.50 / 10023252, Lucas Gabriel Padilha Vidal Matos, 2.040816, 24, 11.492537, 27, 13.53 / 10041728, Lucas Gabriel Reis de Abreu, 3.061224, 26, 3.134328, 35, 6.20 / 10067012, Lucas Gabriel Santos Veloso de Carvalho, 16.326531, 32, 17.761194, 42, 34.09 / 10001613, Lucas Galdino Costa, 17.346939, 30, 39.701493, 49, 57.05 / 10087673, Lucas Galvao dos Santos, 1.020408, 16, 14.626866, 30, 15.65 / 10000108, Lucas Galvao Mourao, 8.163265, 22, 9.402985, 27, 17.57 / 10059200, Lucas Gama da Silva, 4.081633, 26, 7.313433, 37, 11.40 / 10055490, Lucas Garcia Teixeira, 2.040816, 25, 17.761194, 42, 19.80 / 10019027, Lucas Genesio Lima de Matos, 15.306122, 32, 36.567164, 51, 51.87 / 10065710, Lucas Gomes Barboza, 23.469388, 33, 36.567164, 48, 60.04 / 10015112, Lucas Gomes Borges, 6.122449, 23, 21.940299, 37, 28.06 / 10005625, Lucas Gomes da Silva, 2.040816, 22, 25.074627, 38, 27.12 / 10030014, Lucas Gomes da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10010048, Lucas Gomes de Araujo, 13.265306, 31, 28.208955, 47, 41.47 / 10075914, Lucas Gomes Machado, -3.061224, 22, 18.805970, 42, 15.74 / 10026885, Lucas Gomes Mariano Silva, 3.061224, 24, 26.119403, 39, 29.18 / 10053996, Lucas Gomes Matos, -5.102041, 15, 10.447761, 16, 5.35 / 10086356, Lucas Gomes Nascimento Pinho, 5.102041, 19, 4.179104, 18, 9.28 / 10056337, Lucas Gomes Pereira, 3.061224, 26, 21.940299, 44, 25.00 / 10089395, Lucas Gomes Siqueira Pereira da Silva, -1.020408, 23, 20.895522, 36, 19.88 / 10047088, Lucas Goncalves da Silva Leite, -5.102041, 22, 5.223881, 36, 0.12 / 10028418, Lucas Goncalves de Assis, 1.020408, 24, 5.223881, 36, 6.24 / 10082926, Lucas Goncalves de Oliveira, 0.000000, 10, 8.358209, 30, 8.36 / 10049046, Lucas Goncalves de Oliveira Cruz, 8.163265, 28, 17.761194, 42, 25.92 / 10042466, Lucas Goncalves Duarte, -5.102041, 22, 28.208955, 47, 23.11 / 10014638, Lucas Goncalves Franca Vasconcelos, 10.204082, 27, 52.238806, 57, 62.44 / 10043209, Lucas Goncalves Passos, -1.020408, 24, 7.313433, 37, 6.29 / 10042864, Lucas Goncalves Vaz, 11.224490, 30, 15.671642, 38, 26.90 / 10055113, Lucas Gonzales de Brito, 11.224490, 28, 25.074627, 41, 36.30 / 10018335, Lucas Grangeiro Lopes, 21.428571, 28, 33.432836, 40, 54.86 / 10058117, Lucas Guedes Rezende, -5.102041, 22, 5.223881, 36, 0.12 / 10008046, Lucas Guerra Costa, 19.387755, 32, 47.014925, 53, 66.40 / 10000884, Lucas Henrique Borba Rodrigues, 3.061224, 19, 25.074627, 39, 28.14 / 10064990, Lucas Henrique de Souza Gomes, -1.020408, 18, 25.074627, 34, 24.05 / 10054140, Lucas Henrique Ferreira da Silva, 18.367347, 32, 32.388060, 46, 50.76 / 10072328, Lucas Henrique Pereira Mota Vieira, 19.387755, 31, 37.611940, 44, 57.00 / 10023521, Lucas Henrique Souza Mendes, 17.346939, 33, 28.208955, 47, 45.56 / 10031977, Lucas Herbert Alves da Silva, 3.061224, 25, 31.343284, 44, 34.40 / 10023505, Lucas Hoefling Gronovicz, -8.163265, 15, 10.447761, 28, 2.28 / 10088100, Lucas Iago Domingos Ferraz, -7.142857, 21, 9.402985, 38, 2.26 / 10082873, Lucas Isacksson Cardoso, 8.163265, 23, 21.940299, 29, 30.10 / 10095008, Lucas Israel Santos de Araujo, 5.102041, 19, 15.671642, 28, 20.77 / 10074063, Lucas Jacob Sereno, 2.040816, 24, 21.940299, 36, 23.98 / 10054941, Lucas Jose de Souza Batista, 18.367347, 32, 30.298507, 44, 48.67 / 10096850, Lucas Josias Rocha Costa, 6.122449, 24, 12.537313, 34, 18.66 / 10051197, Lucas Josue Batista Dourado, 7.142857, 24, 11.492537, 35, 18.64 / 10047484, Lucas Juliano Goncalves,

28.571429, 33, 42.835821, 50, 71.41 / 10036443, Lucas Justino dos Santos, -6.122449, 18, 13.582090, 32, 7.46 / 10022260, Lucas Kaua Fogaca Lima, -4.081633, 14, 0.000000, 14, -4.08 / 10072487, Lucas Kawan, -4.081633, 22, 15.671642, 41, 11.59 / 10074990, Lucas Kenzo Escobar Maia, 9.183673, 26, 49.104478, 54, 58.29 / 10089046, Lucas Keven da Silva Ramos, 17.346939, 33, 7.313433, 37, 24.66 / 10083072, Lucas Lallyson Correia Barbosa, 15.306122, 32, 31.343284, 44, 46.65 / 10046854, Lucas Landin de Oliveira, -3.061224, 15, 9.402985, 21, 6.34 / 10070725, Lucas Leal Machado, 18.367347, 33, 39.701493, 51, 58.07 / 10090635, Lucas Lenon de Oliveira, 7.142857, 26, 21.940299, 38, 29.08 / 10034748, Lucas Leonardo Lima, 22.448980, 35, 27.164179, 43, 49.61 / 10053167, Lucas Leonardo Resende de Castro Teixeira, -3.061224, 23, 30.298507, 48, 27.24 / 10080283, Lucas Leuviah Saturnino Oliveira, 0.000000, 20, 33.432836, 41, 33.43 / 10025102, Lucas Levi Marceno da Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10024870, Lucas Lima Araujo, 12.244898, 27, 27.164179, 45, 39.41 / 10016180, Lucas Lima da Silva, 9.183673, 25, 32.388060, 44, 41.57 / 10065178, Lucas Lima Mauriti, -3.061224, 23, 21.940299, 44, 18.88 / 10035274, Lucas Lima Muylaert Carrano, 18.367347, 30, 30.298507, 38, 48.67 / 10078719, Lucas Lira do Vale, -3.061224, 23, 11.492537, 39, 8.43 / 10069270, Lucas Lopes Alves, 7.142857, 28, 13.582090, 40, 20.72 / 10030557, Lucas Lopes dos Santos, 5.102041, 27, 3.134328, 35, 8.24 / 10081875, Lucas Lopes Ribeiro, -2.040816, 18, 24.029851, 36, 21.99 / 10040274, Lucas Loureiro Passos, 4.081633, 22, 12.537313, 35, 16.62 / 10088406, Lucas Lourenco Goncalves, 13.265306, 27, 16.716418, 32, 29.98 / 10087615, Lucas Luan Silva Lopes, 4.081633, 26, 9.402985, 38, 13.48 / 10003462, Lucas Luciano Gabriel de Godoi, -1.020408, 20, 5.223881, 26, 4.20 / 10035182, Lucas Luiz de Deus Adao, 7.142857, 25, 40.746269, 50, 47.89 / 10069476, Lucas Lustosa da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10067757, Lucas Lyang Andrade Rodrigues, 2.040816, 24, -6.268657, 30, -4.23 / 10024411, Lucas Machado Correa Marques, 17.346939, 31, 28.208955, 41, 45.56 / 10094350, Lucas Marinho Silva, 25.510204, 37, 30.298507, 48, 55.81 / 10040533, Lucas Marques Oliveira, 1.020408, 16, 4.179104, 25, 5.20 / 10038397, Lucas Marques Sampaio, 18.367347, 28, 37.611940, 50, 55.98 / 10060660, Lucas Marques Santana, 5.102041, 27, 30.298507, 48, 35.40 / 10051513, Lucas Marra Martins, 7.142857, 28, 33.432836, 48, 40.58 / 10027378, Lucas Martins Costa, 18.367347, 32, 40.746269, 51, 59.11 / 10016810, Lucas Martins da Costa, -6.122449, 20, 16.716418, 37, 10.59 / 10082693, Lucas Martins da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10086302, Lucas Martins Pereira, 13.265306, 28, 35.522388, 48, 48.79 / 10045089, Lucas Mateus dos Santos Castro, 7.142857, 28, 15.671642, 41, 22.81 / 10072257, Lucas Mateus Goncalves Fernandes, -3.061224, 23, 13.582090, 40, 10.52 / 10033538, Lucas Matheus Barbosa Nepomuceno, 10.204082, 29, 3.134328, 31, 13.34 / 10030933, Lucas Matheus de Jesus Teixeira, 0.000000, 20, 8.358209, 27, 8.36 / 10033181, Lucas Matheus Lima Lopes, 2.040816, 24, 37.611940, 51, 39.65 / 10009824, Lucas Matias Ribeiro Teles, -1.020408, 18, 10.447761, 27, 9.43 / 10018358, Lucas Mendes Azevedo, 1.020408, 25, 21.940299, 44, 22.96 / 10052418, Lucas Mendes de Freitas, 9.183673, 26, 28.208955, 41, 37.39 / 10025180, Lucas Mendes do Vale, 8.163265, 26, 11.492537, 36, 19.66 / 10050014, Lucas Miguel Borges Costa, -2.040816, 23, 9.402985, 38, 7.36 / 10073198, Lucas Moraes Pereira, 3.061224, 26, 24.029851, 45, 27.09 / 10033959, Lucas Moreira Cardoso Veras, 1.020408, 18, 13.582090, 25, 14.60 / 10067926, Lucas Moreira de Menezes, -1.020408, 24, 5.223881, 36, 4.20 / 10068697, Lucas Moreira de Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10056266, Lucas Moreira Neves, 18.367347, 33, 42.835821, 54, 61.20 / 10012046, Lucas Moreira Ribeiro, 18.367347, 30, 33.432836, 45, 51.80 / 10051354, Lucas Nascimento Costa da Conceicao, 3.061224, 20, 17.761194, 28, 20.82 / 10002817, Lucas Nascimento de Faria, 5.102041, 25, 13.582090, 40, 18.68 / 10098849, Lucas Nasser Rocha, 17.346939, 24, 10.447761, 19, 27.79 / 10000878, Lucas Natalino Duchini, -5.102041, 22, 13.582090, 40, 8.48 / 10047319, Lucas Naves Chaves, 13.265306, 31, 26.119403, 46, 39.38 / 10003136, Lucas Neves da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10078655, Lucas Nogueira de Alcantara, 1.020408, 24, 19.850746, 41, 20.87 / 10019471, Lucas Nunes da Silva, 12.244898, 28, 11.492537, 39, 23.74 / 10081506, Lucas Nunes da Silva, 13.265306, 27, 37.611940, 46, 50.88 / 10062357, Lucas Nunes de Souza, 7.142857, 25, 16.716418, 33, 23.86 / 10077711, Lucas Oliveira Carvalho, 33.673469, 39, 31.343284, 41, 65.02 / 10080524, Lucas Oliveira de Andrade, 5.102041, 23,

10.447761, 38, 15.55 / 10091684, Lucas Oliveira de Souza, 1.020408, 25, 11.492537, 38, 12.51 / 10070738, Lucas Oliveira Rocha, 3.061224, 24, 37.611940, 46, 40.67 / 10079366, Lucas Oliveira Torres Machado, -1.020408, 24, 15.671642, 41, 14.65 / 10025032, Lucas Paiva, -1.020408, 21, 20.895522, 33, 19.88 / 10085401, Lucas Paiva dos Santos, 10.204082, 22, 15.671642, 30, 25.88 / 10087885, Lucas Papa Miranda Macedo, -1.020408, 24, 19.850746, 43, 18.83 / 10092626, Lucas Pereira Cury, 4.081633, 23, 30.298507, 41, 34.38 / 10082846, Lucas Pereira do Nascimento, 4.081633, 18, 29.253731, 36, 33.34 / 10047985, Lucas Pereira dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10068000, Lucas Pereira Goncalves, 26.530612, 37, 42.835821, 53, 69.37 / 10061922, Lucas Pereira Salmiteo, -9.183673, 20, 22.985075, 44, 13.80 / 10057744, Lucas Pereira Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10008072, Lucas Pietschmann Felipe, 17.346939, 24, 27.164179, 31, 44.51 / 10059170, Lucas Pinho Conceicao Messina Alvim, 6.122449, 19, 21.940299, 32, 28.06 / 10007123, Lucas Pinto de Moraes dos Santos, 9.183673, 24, 37.611940, 50, 46.80 / 10026630, Lucas Piovezan Ferreira, -3.061224, 19, 31.343284, 46, 28.28 / 10069605, Lucas Pires Alvim Campos, 5.102041, 27, 13.582090, 40, 18.68 / 10065543, Lucas Portela dos Santos, -3.061224, 23, 32.388060, 49, 29.33 / 10001383, Lucas Portella Braga, -9.183673, 20, 21.940299, 44, 12.76 / 10057296, Lucas Prado Vilela de Souza, 3.061224, 26, 11.492537, 39, 14.55 / 10078104, Lucas Queiroz Pereira Fernandes, -3.061224, 23, 5.223881, 36, 2.16 / 10060695, Lucas Ramalho Coimbra, 4.081633, 18, 25.074627, 36, 29.16 / 10042497, Lucas Ramos de Carvalho, 7.142857, 28, 19.850746, 43, 26.99 / 10055099, Lucas Reis dos Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10087031, Lucas Resende Correia Dourado, 0.000000, 0, 0.000000, 0, 0.00 / 10046949, Lucas Rewber Moreira de Sousa, 10.204082, 26, 22.985075, 35, 33.19 / 10012516, Lucas Rezende Moreira, -13.265306, 13, 9.402985, 30, -3.86 / 10046879, Lucas Ribeiro da Silva, 7.142857, 20, 3.134328, 20, 10.28 / 10012755, Lucas Ribeiro dos Anjos, -13.265306, 18, 11.492537, 39, -1.77 / 10060388, Lucas Rocha de Melo Leandro, 10.204082, 26, 50.149254, 55, 60.35 / 10069449, Lucas Rocha Souza Paes, 15.306122, 25, 30.298507, 37, 45.60 / 10031020, Lucas Rodrigo Corte Real dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10028480, Lucas Rodrigo Dias de Freitas Calil, 23.469388, 31, 31.343284, 43, 54.81 / 10068009, Lucas Rodrigues Alves, 3.061224, 21, 6.268657, 24, 9.33 / 10025935, Lucas Rodrigues da Silva, 2.040816, 18, 22.985075, 40, 25.03 / 10087338, Lucas Rodrigues da Silva, 20.408163, 33, 31.343284, 46, 51.75 / 10006949, Lucas Rodrigues de Mesquita, 5.102041, 26, 9.402985, 38, 14.51 / 10011291, Lucas Rodrigues de Oliveira Dias, 13.265306, 24, 6.268657, 14, 19.53 / 10055154, Lucas Rodrigues dos Santos, 13.265306, 31, 25.074627, 45, 38.34 / 10081529, Lucas Rodrigues dos Santos, 12.244898, 26, 19.850746, 34, 32.10 / 10092401, Lucas Rodrigues Leite, 9.183673, 29, 26.119403, 46, 35.30 / 10086630, Lucas Rodrigues Lins, 2.040816, 25, 17.761194, 41, 19.80 / 10061988, Lucas Rodrigues Lopes, 12.244898, 20, 20.895522, 24, 33.14 / 10073855, Lucas Roque Costa, -11.224490, 19, -1.044776, 33, -12.27 / 10001113, Lucas Roriz Alves Pinho, -11.224490, 19, 9.402985, 38, -1.82 / 10045113, Lucas Sallis de Sousa, 10.204082, 28, 38.656716, 48, 48.86 / 10061623, Lucas Samuel Basilio Lopes Silva, -3.061224, 22, 22.985075, 39, 19.92 / 10003418, Lucas Sandivilli Borges Portis, 7.142857, 28, 9.402985, 38, 16.55 / 10066175, Lucas Santana da Silva, 10.204082, 26, -10.447761, 27, -0.24 / 10026390, Lucas Santana da Silva Santos, -7.142857, 21, 19.850746, 43, 12.71 / 10059475, Lucas Santana de Souza, 10.204082, 23, 28.208955, 38, 38.41 / 10005495, Lucas Santana Moraes, 12.244898, 28, 44.925373, 54, 57.17 / 10086781, Lucas Santiago Celestino da Cruz, 11.224490, 28, 3.134328, 30, 14.36 / 10013054, Lucas Santos Assuncao, 9.183673, 29, 5.223881, 36, 14.41 / 10025213, Lucas Santos da Silva, 4.081633, 24, 17.761194, 39, 21.84 / 10077925, Lucas Santos da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10079640, Lucas Santos de Lima, 7.142857, 25, 29.253731, 43, 36.40 / 10088895, Lucas Santos de Oliveira, -1.020408, 24, 40.746269, 53, 39.73 / 10077709, Lucas Santos Duarte, 7.142857, 28, 19.850746, 43, 26.99 / 10031618, Lucas Santos Mota, 9.183673, 27, 20.895522, 42, 30.08 / 10004003, Lucas Santos Pereira Lima, 14.285714, 25, 40.746269, 45, 55.03 / 10068861, Lucas Santos Queiroz, 0.000000, 22, 33.432836, 44, 33.43 / 10094400, Lucas Saraiva Bezerra, -3.061224, 23, -5.223881, 31, -8.29 / 10065081, Lucas Saraiva dos Santos, 21.428571, 35, 53.283582, 59, 74.71 / 10066177, Lucas Seabra Goncalves, -7.142857, 21, -8.358209, 29, -

15.50 / 10082967, Lucas Sezar de Sousa, -3.061224, 18, 14.626866, 35, 11.57 / 10073565, Lucas Silva de Oliveira Paula, 6.122449, 25, 14.626866, 27, 20.75 / 10077028, Lucas Silva Menezes, 13.265306, 31, 28.208955, 47, 41.47 / 10091329, Lucas Siqueira Brandao, 5.102041, 18, 14.626866, 28, 19.73 / 10072739, Lucas Soares Cunha, 9.183673, 27, 24.029851, 38, 33.21 / 10042472, Lucas Soares da Silva, 19.387755, 34, 28.208955, 47, 47.60 / 10064205, Lucas Soares de Sousa, 1.020408, 25, 9.402985, 25, 10.42 / 10054530, Lucas Soares Lima, 3.061224, 26, -1.044776, 33, 2.02 / 10003158, Lucas Soares Martins, 3.061224, 26, 13.582090, 40, 16.64 / 10024421, Lucas Soares Oliveira, -4.081633, 17, 7.313433, 25, 3.23 / 10068744, Lucas Soares Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10092431, Lucas Sobrinho de Mesquita, -19.387755, 15, 11.492537, 39, -7.90 / 10015837, Lucas Souto da Silva, -3.061224, 20, 17.761194, 41, 14.70 / 10092636, Lucas Souza Alves, -5.102041, 22, 24.029851, 45, 18.93 / 10059363, Lucas Souza Diniz, -8.163265, 20, 6.268657, 36, -1.89 / 10056722, Lucas Souza Fontes, 7.142857, 20, 15.671642, 23, 22.81 / 10021369, Lucas Sued Espindola Diniz, 17.346939, 33, 19.850746, 43, 37.20 / 10057128, Lucas Tadeu Nascimento, 4.081633, 22, 5.223881, 25, 9.31 / 10048331, Lucas Taglialegra Lopes, -9.183673, 20, 5.223881, 36, -3.96 / 10012563, Lucas Talavera Cammarota, 17.346939, 31, 28.208955, 34, 45.56 / 10026676, Lucas Tawan Freitas Nascimento, -4.081633, 22, 11.492537, 39, 7.41 / 10097213, Lucas Teixeira Azevedo Mineiro, -11.224490, 19, -1.044776, 33, -12.27 / 10088512, Lucas Teles Santana, -2.040816, 22, 10.447761, 34, 8.41 / 10045300, Lucas Temistocles Lopes de Moraes e Silva, 18.367347, 32, 31.343284, 45, 49.71 / 10095601, Lucas Thiago Ferreira de Oliveira, 3.061224, 26, 19.850746, 43, 22.91 / 10074802, Lucas Vasconcelos de Assis, 9.183673, 29, 28.208955, 47, 37.39 / 10094897, Lucas Verzola Gomes da Silva, 1.020408, 25, 32.388060, 49, 33.41 / 10045861, Lucas Viana Silva, -13.265306, 18, 26.119403, 46, 12.85 / 10074027, Lucas Victor de Carvalho, -10.204082, 15, 17.761194, 35, 7.56 / 10059621, Lucas Vieira Andries, 20.408163, 31, 40.746269, 52, 61.15 / 10062093, Lucas Vieira Batista, 7.142857, 28, 1.044776, 33, 8.19 / 10071389, Lucas Vieira Borges, 1.020408, 19, 19.850746, 34, 20.87 / 10084719, Lucas Vieira da Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10017423, Lucas Vinicius da Boaventura, -5.102041, 22, 15.671642, 41, 10.57 / 10079090, Lucas Vinicius Fernandes Toledo, 13.265306, 29, 26.119403, 44, 39.38 / 10055985, Lucas Vinicius Ribeiro de Araujo, 14.285714, 28, 20.895522, 37, 35.18 / 10059019, Lucas Vinicius Rodrigues Guimaraes, 6.122449, 24, 18.805970, 40, 24.93 / 10038456, Lucas Vyctor dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10094442, Lucas Wagner de Souza Lemos, 9.183673, 29, 26.119403, 46, 35.30 / 10073308, Lucas Walesson de Jesus Lima da Costa, 7.142857, 22, 10.447761, 27, 17.59 / 10034144, Lucas Wandenkolck Silva, 22.448980, 35, 24.029851, 45, 46.48 / 10077426, Lucas Wanderlon de Azevedo Braga de Jesus, -6.122449, 21, 11.492537, 39, 5.37 / 10018403, Lucas Willian Silva Diniz, -7.142857, 21, 17.761194, 42, 10.62 / 10054425, Lucas Willyan do Nascimento Carmo, 3.061224, 23, 25.074627, 41, 28.14 / 10012201, Lucas Xavier Ferreira, 13.265306, 29, 40.746269, 52, 54.01 / 10076572, Lucas Ximenes Pires, -7.142857, 17, 11.492537, 37, 4.35 / 10000304, Lucas Zardini Samuel, 19.387755, 34, 34.477612, 50, 53.87 / 10060550, Lucca de Macedo Pereira, 11.224490, 29, 31.343284, 40, 42.57 / 10073985, Lucca Leite Marciano de Souza, 5.102041, 27, 13.582090, 40, 18.68 / 10042473, Lucca Moraes Ribeiro Cirolini, 2.040816, 14, 5.223881, 29, 7.26 / 10091630, Lucca Morandin Graboski de Queiroz, -1.020408, 24, 1.044776, 34, 0.02 / 10083023, Lucca Silverio Borges Dias, 2.040816, 23, 3.134328, 29, 5.18 / 10082807, Luccas Nogueira Marinho, 5.102041, 26, 27.164179, 42, 32.27 / 10092207, Luceli dos Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10085130, Lucelia de Araujo Pereira, 10.204082, 29, 15.671642, 37, 25.88 / 10072967, Lucelia Ferreira dos Santos, 10.204082, 25, 25.074627, 41, 35.28 / 10068573, Lucelia Kesia dos Santos Silva, 15.306122, 32, -15.671642, 26, -0.37 / 10085487, Lucelia Lima Moura, 7.142857, 28, 17.761194, 42, 24.90 / 10030789, Lucelia Magalhaes dos Santos, 0.000000, 19, 14.626866, 38, 14.63 / 10085412, Lucelia Maria de Almeida, 7.142857, 25, 26.119403, 42, 33.26 / 10076084, Lucelia Medeiros Alves, 16.326531, 32, 14.626866, 33, 30.95 / 10052587, Lucelia Patricia da Costa Silva, -2.040816, 23, 17.761194, 36, 15.72 / 10057489, Luci Caren de Menezes, -1.020408, 19, 14.626866, 31, 13.61 / 10089197, Luci Katiane da Silva, 6.122449, 27, 24.029851, 45, 30.15 / 10087271, Lucia Amancio Feitosa, 3.061224, 20, 7.313433, 31, 10.37 / 10058760, Lucia Aparecida

Neves dos Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10082033, Lucia de Fatima Oliveira Monteiro, -9.183673, 20, 11.492537, 39, 2.31 / 10024844, Lucia de Souza Rolim Lessa, 10.204082, 24, 26.119403, 35, 36.32 / 10040586, Lucia Dias dos Santos, 1.020408, 21, 20.895522, 39, 21.92 / 10072201, Lucia Helena Barbosa, 9.183673, 25, 26.119403, 44, 35.30 / 10020745, Lucia Helena da Silva Martins, 3.061224, 26, 21.940299, 44, 25.00 / 10083478, Lucia Helena Miranda Gonzaga, 1.020408, 25, 9.402985, 38, 10.42 / 10032799, Lucia Katiane Pinto Silva, 15.306122, 31, 35.522388, 47, 50.83 / 10082108, Lucia Maria Cantanhede Gomes, -3.061224, 23, -5.223881, 31, -8.29 / 10061514, Lucia Mello da Silva, 19.387755, 34, 44.925373, 55, 64.31 / 10071290, Lucia Paula Pereira de Oliveira, 8.163265, 27, 25.074627, 42, 33.24 / 10008288, Lucia Priscila Souza Marques, 3.061224, 26, 3.134328, 35, 6.20 / 10009887, Lucia Uany Oliveira Sales, -1.020408, 22, 15.671642, 38, 14.65 / 10054052, Lucian Mafra Alves, 9.183673, 29, 5.223881, 36, 14.41 / 10032326, Luciana Abrantes de Almeida Pinho, 14.285714, 31, 26.119403, 42, 40.41 / 10003216, Luciana Albuquerque Vale Campos, 3.061224, 26, 15.671642, 41, 18.73 / 10078900, Luciana Alves da Silva, 7.142857, 26, 38.656716, 49, 45.80 / 10013887, Luciana Alves Santos, 6.122449, 26, 33.432836, 45, 39.56 / 10001830, Luciana Amorim da Conceicao, 3.061224, 26, 13.582090, 40, 16.64 / 10012817, Luciana Andre Moraes, 33.673469, 40, 42.835821, 52, 76.51 / 10030320, Luciana Aparecida Damacena Cardoso Caldas, -7.142857, 21, 1.044776, 34, -6.10 / 10030844, Luciana Araujo Menezes, 21.428571, 35, 40.746269, 53, 62.17 / 10095654, Luciana Barbara Gomes de Paula, -5.102041, 22, 13.582090, 40, 8.48 / 10030788, Luciana Barbosa Magalhaes, 13.265306, 31, 24.029851, 45, 37.30 / 10075311, Luciana Bento da Silva, 6.122449, 23, 25.074627, 37, 31.20 / 10001693, Luciana Bezerra Pereira de Carvalho, 11.224490, 25, 14.626866, 30, 25.85 / 10020270, Luciana Bizerra Aveiro, 4.081633, 15, 20.895522, 38, 24.98 / 10086545, Luciana Braga Castilho, 24.489796, 33, 35.522388, 47, 60.01 / 10064890, Luciana Cardoso Oliveira, -3.061224, 23, 5.223881, 36, 2.16 / 10069876, Luciana Costa dos Santos, -1.020408, 24, -5.223881, 31, -6.24 / 10066607, Luciana Costa Gomes, 10.204082, 29, 21.940299, 44, 32.14 / 10049130, Luciana Cristina da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10019375, Luciana da Cunha Braz, 17.346939, 31, 27.164179, 40, 44.51 / 10033406, Luciana da Silva Castilho, 12.244898, 24, 14.626866, 24, 26.87 / 10068855, Luciana da Silva Lavrista, 2.040816, 21, 15.671642, 40, 17.71 / 10028616, Luciana da Silva Tolentino, 4.081633, 21, 14.626866, 29, 18.71 / 10013060, Luciana da Silva Xavier, 10.204082, 29, 18.805970, 42, 29.01 / 10090522, Luciana de Jesus Almeida Melo, 13.265306, 31, 13.582090, 40, 26.85 / 10007334, Luciana de Jesus da Silva, -5.102041, 22, 24.029851, 45, 18.93 / 10027303, Luciana de Lucena Ramos, 12.244898, 30, 25.074627, 39, 37.32 / 10026987, Luciana de Melo Santos Rodrigues, 1.020408, 23, 17.761194, 38, 18.78 / 10079180, Luciana de Oliveira Lima Pacifico, 8.163265, 21, 24.029851, 39, 32.19 / 10018091, Luciana de Oliveira Santos, 12.244898, 24, 30.298507, 39, 42.54 / 10070027, Luciana de Siqueira Marques Morosino, 27.551020, 35, 48.059701, 54, 75.61 / 10020825, Luciana de Sousa Rodrigues, -13.265306, 16, 2.089552, 13, -11.18 / 10081190, Luciana de Souza Brito, -4.081633, 22, 30.298507, 48, 26.22 / 10002545, Luciana do Nascimento Alves, 16.326531, 26, 40.746269, 48, 57.07 / 10002081, Luciana do Nascimento Campelo, 3.061224, 24, 19.850746, 41, 22.91 / 10025652, Luciana dos Reis Santos, 14.285714, 27, 41.791045, 49, 56.08 / 10073172, Luciana dos Santos Menino, 1.020408, 22, 0.000000, 0, 1.02 / 10054857, Luciana dos Santos Oliveira, 12.244898, 30, 32.388060, 48, 44.63 / 10007766, Luciana dos Santos Silva, -5.102041, 22, 8.358209, 37, 3.26 / 10038160, Luciana Ellery Monteiro Pessoa Marinho, 17.346939, 30, 42.835821, 49, 60.18 / 10073186, Luciana Esteves Nunes, -3.061224, 23, 24.029851, 45, 20.97 / 10044937, Luciana Feitosa de Oliveira, 0.000000, 20, 30.298507, 48, 30.30 / 10051292, Luciana Felipe da Silveira, 11.224490, 24, 24.029851, 41, 35.25 / 10019857, Luciana Fernandes da Silva, 11.224490, 30, 36.567164, 50, 47.79 / 10053986, Luciana Ferreira de Freitas, 0.000000, 20, 8.358209, 27, 8.36 / 10092050, Luciana Flora, -3.061224, 23, 3.134328, 35, 0.07 / 10040917, Luciana Franca Martins Rangel, 6.122449, 21, 16.716418, 29, 22.84 / 10057751, Luciana Freitas Paz de Lacerda, 17.346939, 29, 34.477612, 43, 51.82 / 10008773, Luciana Galeno Teodoro, -3.061224, 23, 7.313433, 37, 4.25 / 10031915, Luciana Gimenes Soares, 15.306122, 30, 26.119403, 39, 41.43 / 10002787, Luciana Gomes dos Santos, 9.183673, 29,

22.985075, 44, 32.17 / 10054833, Luciana Gomes Pereira, 2.040816, 20, 17.761194, 38, 19.80 / 10097549, Luciana Goncalves de Castro, 24.489796, 36, 36.567164, 51, 61.06 / 10067137, Luciana Graciano e Silva, 9.183673, 25, 37.611940, 50, 46.80 / 10094555, Luciana Gualberto de Carvalho, -7.142857, 20, 28.208955, 46, 21.07 / 10083437, Luciana Guimaraes dos Santos, -2.040816, 23, 16.716418, 41, 14.68 / 10068668, Luciana Helen dos Santos Pereira, 1.020408, 15, 28.208955, 34, 29.23 / 10039804, Luciana Holanda Cavalcante Ferreira, 3.061224, 26, 28.208955, 47, 31.27 / 10080595, Luciana Jeronimo Bento, -9.183673, 20, 19.850746, 43, 10.67 / 10019089, Luciana Karoline de Almeida Santos, 5.102041, 27, 36.567164, 51, 41.67 / 10023164, Luciana Karyn Tavares, -11.224490, 19, 3.134328, 35, -8.09 / 10017245, Luciana Keveny Teles, 5.102041, 23, 24.029851, 38, 29.13 / 10053229, Luciana Leite de Oliveira, -5.102041, 22, 24.029851, 45, 18.93 / 10035886, Luciana Liebl de Freitas, 16.326531, 31, 30.298507, 39, 46.63 / 10063008, Luciana Lima dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10010497, Luciana Lima Reis, 7.142857, 28, 30.298507, 46, 37.44 / 10067597, Luciana Lima Serpa, 1.020408, 25, 21.940299, 44, 22.96 / 10088802, Luciana Lopes de Oliveira, 4.081633, 21, 13.582090, 34, 17.66 / 10020115, Luciana Lopes Dias, 14.285714, 28, 36.567164, 48, 50.85 / 10058960, Luciana Machado da Silva, 7.142857, 26, 21.940299, 41, 29.08 / 10051007, Luciana Magalhaes dos Santos, -6.122449, 14, 18.805970, 38, 12.68 / 10086408, Luciana Maria de Almeida Guimaraes, 5.102041, 27, 9.402985, 38, 14.51 / 10005691, Luciana Maria dos Santos Lopes, 6.122449, 21, 21.940299, 37, 28.06 / 10026466, Luciana Maria dos Santos Souza, 5.102041, 26, 3.134328, 32, 8.24 / 10015533, Luciana Marley Pereira de Souza Costa, 18.367347, 26, 45.970149, 47, 64.34 / 10010368, Luciana Marta Rodrigues Lisboa, 8.163265, 15, 27.164179, 45, 35.33 / 10015654, Luciana Martins Geraldi, 19.387755, 24, 49.104478, 49, 68.49 / 10064348, Luciana Meira Vieira Alves, 14.285714, 30, 38.656716, 48, 52.94 / 10025293, Luciana Mendes da Anunciacao, -5.102041, 22, 1.044776, 34, -4.06 / 10077282, Luciana Mendes Vieira, -1.020408, 24, 19.850746, 43, 18.83 / 10077386, Luciana Meyre Gomes da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10072477, Luciana Monteiro Alves, -3.061224, 17, 15.671642, 25, 12.61 / 10060087, Luciana Moreira de Freitas, -9.183673, 20, 5.223881, 36, -3.96 / 10000112, Luciana Moreira Dias, 9.183673, 26, 25.074627, 32, 34.26 / 10035864, Luciana Nogueira Areas Gallo, 20.408163, 31, 42.835821, 51, 63.24 / 10098123, Luciana Pereira, -11.224490, 19, 19.850746, 43, 8.63 / 10045758, Luciana Pereira da Silva, 13.265306, 25, 27.164179, 34, 40.43 / 10012901, Luciana Pereira de Sousa, -11.224490, 19, 3.134328, 35, -8.09 / 10026131, Luciana Pereira Novais, -4.081633, 22, 22.985075, 44, 18.90 / 10053370, Luciana Pinheiro Pires, 22.448980, 26, 27.164179, 35, 49.61 / 10045514, Luciana Ribeiro dos Reis, 7.142857, 28, 5.223881, 36, 12.37 / 10016936, Luciana Ribeiro Guedes, 15.306122, 32, 17.761194, 41, 33.07 / 10038498, Luciana Ribeiro Mello Freire, 15.306122, 29, 33.432836, 45, 48.74 / 10027413, Luciana Ribeiro Silva Amaral, 13.265306, 30, 38.656716, 48, 51.92 / 10048723, Luciana Rocha Carvalho, 6.122449, 26, 31.343284, 42, 37.47 / 10095872, Luciana Rodrigues da Silva Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10093751, Luciana Rodrigues do Nascimento, 16.326531, 31, 19.850746, 37, 36.18 / 10005411, Luciana Rodrigues Mendes, -2.040816, 19, 10.447761, 34, 8.41 / 10096319, Luciana Santana de Moura, 6.122449, 25, 10.447761, 34, 16.57 / 10070876, Luciana Santos Oliveira, 4.081633, 26, 32.388060, 49, 36.47 / 10036200, Luciana Santos Silva, 7.142857, 27, 9.402985, 38, 16.55 / 10032403, Luciana Silva Benetti, 19.387755, 30, 34.477612, 45, 53.87 / 10014012, Luciana Silva Borges, 11.224490, 29, 27.164179, 46, 38.39 / 10015109, Luciana Silva do Nascimento, 21.428571, 34, 41.791045, 52, 63.22 / 10061497, Luciana Silva Pereira, 12.244898, 29, 15.671642, 37, 27.92 / 10035766, Luciana Silva Rego, 5.102041, 23, 21.940299, 37, 27.04 / 10038108, Luciana Simoes de Abreu, -1.020408, 18, 4.179104, 26, 3.16 / 10095600, Luciana Soares Brasileiro, -8.163265, 16, 13.582090, 33, 5.42 / 10031802, Luciana Soares dos Santos Brandao, 9.183673, 29, 13.582090, 40, 22.77 / 10045814, Luciana Sousa de Carvalho Lima, 9.183673, 29, 9.402985, 38, 18.59 / 10049859, Luciana Souza Bonfim, 1.020408, 12, 1.044776, 14, 2.07 / 10030587, Luciana Vieira Mendonca, 10.204082, 25, 20.895522, 39, 31.10 / 10058962, Luciana Vieira Paim, -3.061224, 23, 28.208955, 39, 25.15 / 10028498, Luciana Vitoria Alves Maciel, -9.183673, 20, 21.940299, 44, 12.76 / 10083808, Luciana Weirich Gruginiski, 11.224490, 26, 19.850746, 36, 31.08 /

10083914, Luciana Xavier Pereira, -3.061224, 23, -1.044776, 33, -4.11 / 10078760, Luciane Alves Borges, 3.061224, 21, 21.940299, 38, 25.00 / 10099158, Luciane dos Santos Cardoso Pereira, 3.061224, 23, 29.253731, 47, 32.31 / 10069680, Luciane dos Santos Oliveira, 1.020408, 24, 6.268657, 36, 7.29 / 10025728, Luciane Fatima Testa, 13.265306, 31, 21.940299, 44, 35.21 / 10050973, Luciane Ines Kist Windmoller, -5.102041, 22, 31.343284, 44, 26.24 / 10066577, Luciane Pereira Guimaraes, 17.346939, 29, 25.074627, 31, 42.42 / 10017991, Luciane Ribeiro Araujo, 6.122449, 26, 13.582090, 38, 19.70 / 10065146, Luciane Sayuri Ishibasi, 2.040816, 21, 13.582090, 34, 15.62 / 10014334, Luciane Silveira Kessler, 12.244898, 22, 20.895522, 35, 33.14 / 10086943, Luciângela Vasconcelos da Silva, 14.285714, 30, 36.567164, 47, 50.85 / 10051687, Luciano Alef Santos da Silva, 9.183673, 27, 15.671642, 38, 24.86 / 10036063, Luciano Alves da Cruz, 3.061224, 26, 17.761194, 42, 20.82 / 10073992, Luciano Andrade Peixoto, 5.102041, 27, 17.761194, 42, 22.86 / 10038211, Luciano Aparecido Barbosa Leal, -3.061224, 23, 2.089552, 33, -0.97 / 10027869, Luciano Araujo Cavalcante, -1.020408, 24, 24.029851, 45, 23.01 / 10063032, Luciano Barbosa dos Santos, 9.183673, 29, 15.671642, 41, 24.86 / 10058765, Luciano Braw Cunha Rodrigues, 3.061224, 26, 19.850746, 43, 22.91 / 10007704, Luciano Camelo Lopes, 28.571429, 37, 44.925373, 55, 73.50 / 10078498, Luciano da Silva Almeida, 11.224490, 30, 3.134328, 35, 14.36 / 10020034, Luciano da Silva Moraes, -1.020408, 17, 6.268657, 28, 5.25 / 10078302, Luciano de Lima Lopes, 2.040816, 24, 32.388060, 48, 34.43 / 10039245, Luciano de Lima Silva, 8.163265, 27, 21.940299, 42, 30.10 / 10072692, Luciano de Marcelo Vieira, 1.020408, 21, 8.358209, 36, 9.38 / 10096972, Luciano do Carmo Oliveira, -5.102041, 22, 1.044776, 34, -4.06 / 10044544, Luciano do Nascimento Melo, 9.183673, 29, 40.746269, 53, 49.93 / 10044636, Luciano dos Santos, 4.081633, 25, 30.298507, 48, 34.38 / 10067718, Luciano dos Santos Nogueira, 3.061224, 26, 1.044776, 34, 4.11 / 10000247, Luciano Galiza Alves da Silva, 8.163265, 27, 41.791045, 51, 49.95 / 10075792, Luciano Gonzaga Jaime, 25.510204, 32, 43.880597, 48, 69.39 / 10096233, Luciano Gramacho Santana, 5.102041, 13, -1.044776, 2, 4.06 / 10071952, Luciano Lima Brandao, 19.387755, 27, 30.298507, 36, 49.69 / 10005094, Luciano Lopes de Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10049355, Luciano Marques Fideles, -11.224490, 19, 17.761194, 42, 6.54 / 10046107, Luciano Martins Duarte, -11.224490, 19, 9.402985, 38, -1.82 / 10055289, Luciano Max Batista Lima, 8.163265, 27, 16.716418, 41, 24.88 / 10030804, Luciano Mendes Muniz, -1.020408, 24, 11.492537, 39, 10.47 / 10034465, Luciano Moreira Silva, -7.142857, 21, 28.208955, 47, 21.07 / 10002668, Luciano Nakagomi Lebarbenchon, 37.755102, 42, 53.283582, 57, 91.04 / 10082937, Luciano Noletto Barbosa Rocha, 15.306122, 32, 15.671642, 41, 30.98 / 10083158, Luciano Rabelo da Silva, 10.204082, 25, 18.805970, 37, 29.01 / 10078094, Luciano Ribeiro da Cruz, 13.265306, 29, 32.388060, 48, 45.65 / 10076935, Luciano Roberto Moreira Nunes, -13.265306, 11, 15.671642, 34, 2.41 / 10028059, Luciano Salustiano Santos, 5.102041, 26, -3.134328, 24, 1.97 / 10089601, Luciano Silva de Moura, -2.040816, 23, 13.582090, 40, 11.54 / 10043448, Luciano Soares Brum, 7.142857, 27, 11.492537, 37, 18.64 / 10025310, Luciano Soares da Silva, 7.142857, 28, 22.985075, 44, 30.13 / 10044739, Luciano Sousa Barros, 20.408163, 32, 36.567164, 41, 56.98 / 10092577, Luciano Vilela da Silva, 5.102041, 24, 24.029851, 36, 29.13 / 10033269, Luciara Alves dos Santos, 16.326531, 29, 16.716418, 36, 33.04 / 10013673, Luciara Ferreira de Carvalho, -1.020408, 24, 28.208955, 47, 27.19 / 10013943, Luciara Silva Franco, -2.040816, 21, 17.761194, 38, 15.72 / 10010299, Lucicleia Ferreira Couto, -13.265306, 18, 7.313433, 37, -5.95 / 10051644, Lucicleide Maria de Souza, -11.224490, 19, -5.223881, 31, -16.45 / 10006060, Luciele da Conceicao Costa, 11.224490, 30, 15.671642, 41, 26.90 / 10009207, Luciene Abadio de Farias, 0.000000, 17, 14.626866, 39, 14.63 / 10065322, Luciene Abadio Sales do Couto, 10.204082, 29, 27.164179, 36, 37.37 / 10088321, Luciene Alves da Cruz, 15.306122, 21, 38.656716, 43, 53.96 / 10002145, Luciene Alves do Carmo, 7.142857, 28, 19.850746, 43, 26.99 / 10070228, Luciene Alves Rufino, 7.142857, 28, -6.268657, 30, 0.87 / 10010929, Luciene Arruda Reis, 7.142857, 27, 39.701493, 52, 46.84 / 10004311, Luciene Batista dos Santos, 11.224490, 30, 40.746269, 53, 51.97 / 10005755, Luciene Canuto de Lacerda, -15.306122, 17, 21.940299, 44, 6.63 / 10036045, Luciene Carvalho Costa Alves, 25.510204, 36, 44.925373, 53, 70.44 / 10033468, Luciene da Silva Oliveira Castro, 30.612245, 36, 47.014925, 52, 77.63 / 10006749, Luciene da Silva

Xavier, 6.122449, 26, 14.626866, 38, 20.75 / 10041853, Luciene dos Santos Moreira, 18.367347, 23, 27.164179, 35, 45.53 / 10040279, Luciene Fontenele Jacobina, -4.081633, 21, 0.000000, 32, -4.08 / 10070423, Luciene Honorio Matos, -3.061224, 23, 32.388060, 49, 29.33 / 10023760, Luciene Jacobino de Sousa, 9.183673, 24, 32.388060, 41, 41.57 / 10034165, Luciene Jose da Silva, 10.204082, 24, 38.656716, 47, 48.86 / 10055790, Luciene Leite Goulart, 23.469388, 33, 40.746269, 49, 64.22 / 10008636, Luciene Lima Nazaro, 5.102041, 24, 19.850746, 40, 24.95 / 10071837, Luciene Pereira de Aguiar, -1.020408, 23, 27.164179, 46, 26.14 / 10016539, Luciene Pereira de Castro, -7.142857, 21, -7.313433, 30, -14.46 / 10068028, Luciene Rodrigues da Silva, 1.020408, 24, 30.298507, 47, 31.32 / 10025398, Luciene Santos Ferreira Camargo, 4.081633, 26, 20.895522, 43, 24.98 / 10084632, Luciene Santos Guimaraes, 1.020408, 19, 28.208955, 45, 29.23 / 10090934, Luciene Valenca Vasconcelos Alves, -9.183673, 20, 21.940299, 44, 12.76 / 10059190, Luciene Victor Lins, 1.020408, 25, 15.671642, 41, 16.69 / 10050736, Lucieudo Nunes Lisboa, 3.061224, 26, 7.313433, 37, 10.37 / 10099015, Lucila da Silva Monteiro, 10.204082, 23, 41.791045, 52, 52.00 / 10008085, Lucileia Bezerra, -9.183673, 20, 15.671642, 41, 6.49 / 10096675, Lucileia Pereira dos Santos Silva, 13.265306, 25, 29.253731, 41, 42.52 / 10065390, Lucileide Pitao de Souza Nascimento, 2.040816, 21, 36.567164, 49, 38.61 / 10077582, Lucilena Santana de Sousa, 1.020408, 22, 28.208955, 44, 29.23 / 10068672, Lucilene de Jesus Silva Albuquerque, 9.183673, 22, 19.850746, 39, 29.03 / 10018704, Lucilene de Moura, 1.020408, 25, 7.313433, 37, 8.33 / 10068690, Lucilene dos Santos Silva Aguiar, -17.346939, 16, 13.582090, 40, -3.76 / 10005612, Lucilene Rosa de Aguiar Melo, -3.061224, 20, 22.985075, 42, 19.92 / 10075009, Lucilene Sousa Rodrigues, -5.102041, 22, 21.940299, 44, 16.84 / 10070240, Lucilia Alves Muniz, -7.142857, 20, 22.985075, 43, 15.84 / 10035954, Lucilia Bela Pereira, 10.204082, 27, 21.940299, 40, 32.14 / 10011941, Lucilia de Almeida Burger, -1.020408, 24, 17.761194, 42, 16.74 / 10031521, Lucilia Lacerda, 3.061224, 26, 11.492537, 39, 14.55 / 10061750, Lucilia Maria Pena de Azevedo, 13.265306, 31, 40.746269, 53, 54.01 / 10068365, Lucilia Quirino de Almeida, -5.102041, 20, 13.582090, 29, 8.48 / 10010427, Lucimar Alves Fernandes, 5.102041, 27, 7.313433, 37, 12.42 / 10061848, Lucimar Antonio Camilo, 12.244898, 26, 28.208955, 45, 40.45 / 10016822, Lucimar Gomes de Campos, -11.224490, 19, 5.223881, 36, -6.00 / 10065272, Lucimar Maia Rezende, 14.285714, 27, 26.119403, 40, 40.41 / 10007907, Lucimar Mourao Cavalcante, -22.448980, 9, 7.313433, 25, -15.14 / 10011803, Lucimar Pereira dos Santos, 11.224490, 28, 21.940299, 40, 33.16 / 10079816, Lucimara da Rocha Caetano Pinheiro, -9.183673, 20, 21.940299, 44, 12.76 / 10058652, Lucimara de Oliveira Souza Ramalho, 11.224490, 30, 19.850746, 42, 31.08 / 10045684, Lucimara Silva Fraga, 24.489796, 29, 38.656716, 47, 63.15 / 10006341, Lucimaria Trajano da Silva, 6.122449, 23, 10.447761, 34, 16.57 / 10003347, Lucimario Rodrigues de Oliveira, -4.081633, 18, 7.313433, 30, 3.23 / 10045554, Lucimaura Maria Oliveira Santos, 3.061224, 26, 28.208955, 47, 31.27 / 10050528, Lucinea Delfina Araujo, 2.040816, 22, 11.492537, 31, 13.53 / 10020082, Lucineia de Souza Santana, 14.285714, 29, 31.343284, 41, 45.63 / 10079402, Lucineia Nicolau de Sousa Peixoto, 12.244898, 22, 18.805970, 28, 31.05 / 10071859, Lucineia Rodrigues dos Santos, -3.061224, 23, 17.761194, 42, 14.70 / 10098674, Lucineia Teles Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10032961, Lucineide Alves do Carmo Fonseca, 1.020408, 25, 26.119403, 46, 27.14 / 10011393, Lucineide de Jesus Ferreira, 4.081633, 21, 36.567164, 43, 40.65 / 10047513, Lucineide de Miranda Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10083116, Lucineide Dias Goncalves Chaves, 23.469388, 36, 44.925373, 52, 68.39 / 10095047, Lucineide do Espirito Santo Falcao, -3.061224, 23, 13.582090, 38, 10.52 / 10086658, Lucinete de Araujo Souza, 3.061224, 22, 17.761194, 42, 20.82 / 10019561, Lucinete Silva dos Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10017930, Luciney Sampaio Sales, 10.204082, 23, 38.656716, 47, 48.86 / 10026109, Lucio Cesar Veloso Ribeiro, 11.224490, 29, 39.701493, 50, 50.93 / 10053850, Lucio Marcal Rodrigues Leal, -5.102041, 22, -1.044776, 33, -6.15 / 10030342, Lucio Mauro Marques Teixeira, -1.020408, 24, 9.402985, 38, 8.38 / 10062565, Lucio Pedrosa dos Santos, -7.142857, 17, 26.119403, 36, 18.98 / 10098947, Lucio Pereira da Silva, 1.020408, 23, 17.761194, 41, 18.78 / 10068663, Lucirene Pereira Alves, -1.020408, 24, 26.119403, 46, 25.10 / 10060464, Lucival da Silva Castro Junior, 1.020408, 25, 28.208955, 47, 29.23 / 10002998, Lucival

Sampaio de Oliveira, 13.265306, 31, 15.671642, 41, 28.94 / 10035469, Lucivalda Figueira dos Santos, -5.102041, 22, 1.044776, 34, -4.06 / 10025893, Lucivan Brito de Mesquita, 16.326531, 27, 32.388060, 46, 48.71 / 10025107, Lucivan Ferreira do Nascimento, 11.224490, 30, 17.761194, 39, 28.99 / 10073195, Lucivania Rinez Pereira de Santana, 4.081633, 22, 15.671642, 37, 19.75 / 10066528, Lucivania Taveira Guimaraes, -6.122449, 15, 11.492537, 23, 5.37 / 10076432, Luckas Eduardo Gomes dos Santos, -11.224490, 19, 13.582090, 40, 2.36 / 10062397, Lucrecia Lucena de Vasconcelos, -10.204082, 16, 20.895522, 38, 10.69 / 10027981, Lucy Elayne Duarte Silva, -1.020408, 23, 19.850746, 41, 18.83 / 10054915, Lucy Ferreira Nascimento dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10029870, Lucy Marcileide da Silva, 6.122449, 23, 19.850746, 32, 25.97 / 10065887, Lucyana Lopes Faria, -2.040816, 23, 25.074627, 45, 23.03 / 10082622, Lucyanne Silva de Negreiros, 17.346939, 31, 22.985075, 36, 40.33 / 10050208, Lucylvania Alves de Oliveira, -11.224490, 19, 17.761194, 42, 6.54 / 10030628, Lucyvania Nunes, 6.122449, 22, 10.447761, 20, 16.57 / 10020368, Ludiana Abadia Santos Oliveira Lopes, 7.142857, 28, 30.298507, 48, 37.44 / 10075473, Ludiane Conceicao dos Santos Oliveira Matos, -11.224490, 19, 17.761194, 42, 6.54 / 10062584, Ludimila Barbosa do Nascimento, 6.122449, 20, 20.895522, 38, 27.02 / 10052783, Ludimila Guimaraes Cursino Mendonca, 8.163265, 22, 38.656716, 47, 46.82 / 10085845, Ludimila Pereira Francisco da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10002260, Ludimila Vieira Coimbra, 9.183673, 29, 9.402985, 38, 18.59 / 10029733, Ludimilla Leal da Silva, 17.346939, 32, 31.343284, 48, 48.69 / 10005812, Ludmila Alves Barros, 11.224490, 29, 31.343284, 42, 42.57 / 10038760, Ludmila Coelho Nogueira, 3.061224, 24, 32.388060, 46, 35.45 / 10010269, Ludmila Cristina da Silva Curinga, 3.061224, 26, 34.477612, 50, 37.54 / 10002578, Ludmila Cristina Silva Martins, 19.387755, 34, 53.283582, 58, 72.67 / 10077780, Ludmila da Costa Vasconcelos, 7.142857, 28, 15.671642, 41, 22.81 / 10042924, Ludmila de Araujo Cabral, 9.183673, 29, 5.223881, 36, 14.41 / 10066797, Ludmila de Araujo Marinho, 1.020408, 19, 17.761194, 39, 18.78 / 10091817, Ludmila de Oliveira Alves, -4.081633, 20, 10.447761, 37, 6.37 / 10002696, Ludmila de Souza Lima, -2.040816, 21, 4.179104, 34, 2.14 / 10041007, Ludmila do Nascimento Pinheiro, -9.183673, 19, 18.805970, 40, 9.62 / 10085605, Ludmila dos Santos Mendes, 11.224490, 30, 29.253731, 42, 40.48 / 10056375, Ludmila Dutra Barros, 10.204082, 25, 17.761194, 29, 27.97 / 10073129, Ludmila Evellyn Souza Lima, 5.102041, 13, 10.447761, 19, 15.55 / 10040645, Ludmila Lima Mesquita, 7.142857, 28, 13.582090, 40, 20.72 / 10033560, Ludmila Mota Pereira, 8.163265, 27, 24.029851, 38, 32.19 / 10042962, Ludmila Oliveira da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10087723, Ludmila Pereira da Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10000172, Ludmila Pereira dos Santos, 18.367347, 32, 41.791045, 52, 60.16 / 10034932, Ludmila Quiteria Souza dos Santos Gouveia, 15.306122, 27, 50.149254, 56, 65.46 / 10095347, Ludmila Ribeiro Vieira, -11.224490, 19, 5.223881, 36, -6.00 / 10063318, Ludmila Rodrigues Ribeiro, -9.183673, 20, 9.402985, 38, 0.22 / 10057328, Ludmila Santiago Souza, -5.102041, 18, 15.671642, 41, 10.57 / 10043459, Ludmila Soares dos Reis, -7.142857, 21, 9.402985, 38, 2.26 / 10009307, Ludmila Vaz Ferreira, 1.020408, 25, 30.298507, 48, 31.32 / 10084550, Ludmila Vieira Siqueira, 8.163265, 23, 25.074627, 37, 33.24 / 10017457, Ludmilla Albuquerque Lino, -9.183673, 15, 0.000000, 24, -9.18 / 10014496, Ludmilla Correia, -11.224490, 19, 11.492537, 39, 0.27 / 10057417, Ludmilla Crisostomo Tavares, 2.040816, 18, 3.134328, 14, 5.18 / 10090389, Ludmilla da Silva Gomes, 5.102041, 21, 14.626866, 31, 19.73 / 10074844, Ludmilla de Andrade Cardoso, 3.061224, 26, 19.850746, 43, 22.91 / 10059630, Ludmilla de Jesus Vasco, -12.244898, 18, 0.000000, 22, -12.24 / 10016492, Ludmilla Fabricio Rios, 9.183673, 29, 24.029851, 45, 33.21 / 10039745, Ludmilla Fernandes de Souza Andrade Saldeiro, 10.204082, 22, 13.582090, 39, 23.79 / 10073822, Ludmilla Lorrany Mattos Silva, 19.387755, 34, 26.119403, 46, 45.51 / 10023346, Ludmilla Maria da Silva Melise, -1.020408, 24, 26.119403, 46, 25.10 / 10040766, Ludmilla Nunes Goncalves, -10.204082, 17, 7.313433, 37, -2.89 / 10094821, Ludmilla Oliveira Camara, 7.142857, 21, 5.223881, 18, 12.37 / 10069187, Ludmilla Patricia Marra de Souza, 22.448980, 30, 25.074627, 32, 47.52 / 10061195, Ludmilla Pula Mendes Gomes Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10069825, Ludmilla Rita Alvarenga e Silva, 3.061224, 23, 18.805970, 36, 21.87 / 10092341, Ludmilla Santos Lopes, -15.306122, 17,

7.313433, 37, -7.99 / 10010420, Ludmilla Silva Mello Riedel, 14.285714, 29, 41.791045, 48, 56.08 / 10079125, Ludmilla Silva Pereira, 17.346939, 28, 51.194030, 54, 68.54 / 10040900, Ludmyla Caldas Lopes, 21.428571, 35, 32.388060, 49, 53.82 / 10032132, Ludmyla Pereira, 8.163265, 19, 32.388060, 38, 40.55 / 10083249, Ludmylla Barboza Ferreira de Araujo, -3.061224, 23, 9.402985, 38, 6.34 / 10030025, Ludmylla de Sousa Leal, 17.346939, 31, 33.432836, 46, 50.78 / 10081681, Ludmylla Gama Coimbra, 1.020408, 20, 15.671642, 32, 16.69 / 10037155, Ludmylla Goncalves Araujo, -3.061224, 23, 9.402985, 38, 6.34 / 10022438, Ludmylla Vieira Silva Magalhaes, 5.102041, 22, 10.447761, 35, 15.55 / 10003279, Ludovico Carvalho Leite, 0.000000, 20, 11.492537, 39, 11.49 / 10076299, Ludy Nelly Freitas Mendes Araujo, -13.265306, 18, 5.223881, 36, -8.04 / 10029784, Ludymila Estefani Rodrigues Silva, 10.204082, 28, 12.537313, 36, 22.74 / 10069573, Ludymila Galdino de Sousa, 1.020408, 23, 13.582090, 37, 14.60 / 10088370, Ludymilla Gomes Lopes, 3.061224, 22, 18.805970, 37, 21.87 / 10011824, Luella de Sousa Ribeiro, -11.224490, 19, 7.313433, 37, -3.91 / 10043902, Luigi Henrique Sousa Cansanco, -11.224490, 17, 7.313433, 32, -3.91 / 10071131, Luigi Soares de Oliveira, 8.163265, 22, 13.582090, 34, 21.75 / 10080016, Luila Vicente de Almeida, 3.061224, 26, 13.582090, 40, 16.64 / 10074809, Luis Alberto Martins Eleuterio, 27.551020, 36, 47.014925, 53, 74.57 / 10016652, Luis Alberto Santos Costa, 5.102041, 27, -1.044776, 33, 4.06 / 10067385, Luis Alexandre Marzagao Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10042740, Luis Alexandre Ribeiro de Souza, 4.081633, 18, 7.313433, 28, 11.40 / 10047908, Luis Andre Barbosa dos Santos, 2.040816, 20, 10.447761, 32, 12.49 / 10090182, Luis Andre Silva, 6.122449, 18, 22.985075, 26, 29.11 / 10079567, Luis Antonio Monteiro Zangelo, 9.183673, 18, 0.000000, 19, 9.18 / 10002910, Luis Augusto da Cruz, -1.020408, 22, 25.074627, 39, 24.05 / 10012117, Luis Augusto da Silva Santos, 3.061224, 26, -1.044776, 33, 2.02 / 10063336, Luis Augusto Lopes de Amorim, 16.326531, 24, 15.671642, 35, 32.00 / 10019958, Luis Carlos da Cunha Guedes, 13.265306, 20, 32.388060, 48, 45.65 / 10016060, Luis Carlos de Sousa Barros Campelo, 3.061224, 26, 5.223881, 36, 8.29 / 10085689, Luis Carlos Soares dos Santos, 7.142857, 28, 3.134328, 29, 10.28 / 10081774, Luis Claudio da Fonseca Junior, 3.061224, 22, 9.402985, 28, 12.46 / 10077189, Luis Claudio de Souza, -4.081633, 18, 0.000000, 23, -4.08 / 10004678, Luis Claudio Moraes, -1.020408, 18, 29.253731, 39, 28.23 / 10055460, Luis Clayton Rodrigues de Farias, 5.102041, 27, 8.358209, 37, 13.46 / 10011860, Luis Davi Lopes Pereira de Oliveira, 6.122449, 14, 3.134328, 20, 9.26 / 10096501, Luis Eduardo Chagas Neiva, 14.285714, 30, 9.402985, 28, 23.69 / 10040973, Luis Eduardo Coutinho dos Santos, 2.040816, 25, 27.164179, 46, 29.20 / 10081517, Luis Eduardo Goncalves Ferreira, -5.102041, 20, 15.671642, 37, 10.57 / 10017479, Luis Eduardo Santos Martins, -1.020408, 24, 19.850746, 43, 18.83 / 10049753, Luis Emanuel Barros Lucas, 14.285714, 30, 10.447761, 33, 24.73 / 10057071, Luis Emanuel Oliveira Borges, -11.224490, 19, -5.223881, 31, -16.45 / 10026314, Luis Felipe Albuquerque de Freita Costa, 2.040816, 20, 21.940299, 38, 23.98 / 10039135, Luis Felipe Andrade Benicio, 15.306122, 22, 26.119403, 31, 41.43 / 10087622, Luis Felipe Cardoso de Sousa, -3.061224, 23, 11.492537, 39, 8.43 / 10006501, Luis Felipe Carvalho Barbosa, 7.142857, 23, 7.313433, 28, 14.46 / 10013768, Luis Felipe Castilho Torres, 3.061224, 26, 13.582090, 40, 16.64 / 10046840, Luis Felipe Cavalcante Frazao, 10.204082, 18, 29.253731, 35, 39.46 / 10033141, Luis Felipe Correa Rodrigues, 7.142857, 27, 31.343284, 45, 38.49 / 10006534, Luis Felipe da Costa Pereira, 6.122449, 15, 4.179104, 14, 10.30 / 10033674, Luis Felipe de Oliveira Barros, -1.020408, 24, 9.402985, 38, 8.38 / 10070865, Luis Felipe Gomes Borges, -1.020408, 24, 11.492537, 39, 10.47 / 10070694, Luis Felipe Leite Santiago, -1.020408, 24, 21.940299, 44, 20.92 / 10023879, Luis Felipe Mendes Florentino, 11.224490, 22, 14.626866, 29, 25.85 / 10047581, Luis Felipe Mota da Silva, 14.285714, 28, 34.477612, 45, 48.76 / 10078399, Luis Felipe Oliveira Caetano, 9.183673, 27, 14.626866, 37, 23.81 / 10053552, Luis Felipe Paz Dis, 1.020408, 25, -5.223881, 31, -4.20 / 10033495, Luis Felipe Pereira de Oliveira, 7.142857, 21, 10.447761, 18, 17.59 / 10044840, Luis Felipe Pereira Leite, 14.285714, 30, 8.358209, 34, 22.64 / 10020899, Luis Felipe Rodrigues de Almeida Lima, 7.142857, 28, 7.313433, 37, 14.46 / 10050223, Luis Felipe Rodrigues de Lima, 1.020408, 25, -3.134328, 32, -2.11 / 10007656, Luis Felipe Santa Fe Fuzo, -9.183673, 20, 24.029851, 45, 14.85 / 10055104, Luis Felipe Soares Almeida, 4.081633, 25, 2.089552, 29, 6.17 / 10008021,

Luis Felipe Viana Borges, 5.102041, 27, 7.313433, 37, 12.42 / 10043245, Luis Fellipe Alves Alexandre, 10.204082, 27, 28.208955, 38, 38.41 / 10053007, Luis Fellype Pereira Ferreira, 4.081633, 18, 18.805970, 26, 22.89 / 10041058, Luis Fenando Aires de Carvalho Lopes, -7.142857, 21, 13.582090, 40, 6.44 / 10029319, Luis Fernando Araujo Lopes, -5.102041, 22, 21.940299, 43, 16.84 / 10040372, Luis Fernando Coutinho, 13.265306, 31, 34.477612, 50, 47.74 / 10044863, Luis Fernando da Cunha Brito, 7.142857, 28, 19.850746, 43, 26.99 / 10083461, Luis Fernando da Silva Carvalho, 14.285714, 23, 27.164179, 46, 41.45 / 10008236, Luis Fernando Damasceno Silva, -1.020408, 24, -7.313433, 30, -8.33 / 10045645, Luis Fernando Ferreira de Figueiredo, -1.020408, 16, 16.716418, 25, 15.70 / 10070123, Luis Fernando Lima Chagas, 6.122449, 22, 7.313433, 26, 13.44 / 10008666, Luis Fernando Lima Rocha, 1.020408, 20, 20.895522, 35, 21.92 / 10068479, Luis Fernando Magalhaes da Costa Goncalves, 3.061224, 26, 36.567164, 51, 39.63 / 10049575, Luis Fernando Monteiro Barbosa, 16.326531, 27, 32.388060, 42, 48.71 / 10098179, Luis Fernando Pereira dos Santos, -7.142857, 21, 21.940299, 44, 14.80 / 10089348, Luis Fernando Rodrigues Lacerda, 7.142857, 28, -2.089552, 32, 5.05 / 10002267, Luis Fernando Silva Chavante, 4.081633, 26, 18.805970, 41, 22.89 / 10084715, Luis Fernando Soares Pinetti, -5.102041, 22, 5.223881, 36, 0.12 / 10067674, Luis Fernando Souza Cruz, 1.020408, 25, 1.044776, 34, 2.07 / 10019708, Luis Fernando Teixeira Alves dos Santos, 9.183673, 19, 14.626866, 24, 23.81 / 10046911, Luis Filipe de Abreu Fontes, 19.387755, 34, 40.746269, 53, 60.13 / 10068692, Luis Gabriel da Silva Lima, 9.183673, 29, 21.940299, 44, 31.12 / 10043345, Luis Gabriel Goncalves Costa, -3.061224, 23, 11.492537, 39, 8.43 / 10002662, Luis Gabriel Santos Gil, 20.408163, 33, 43.880597, 53, 64.29 / 10018580, Luis Guilherme Alves Osorio, 9.183673, 21, 16.716418, 29, 25.90 / 10026485, Luis Guilherme de Oliveira Abreu, 11.224490, 29, 5.223881, 34, 16.45 / 10016719, Luis Guilherme Oliveira de Alencar, 11.224490, 30, 19.850746, 43, 31.08 / 10043729, Luis Gustavo Gandra Galvao Azevedo, 7.142857, 28, 19.850746, 43, 26.99 / 10025440, Luis Gustavo Lopes Oliveira, 1.020408, 19, 16.716418, 32, 17.74 / 10044495, Luis Gustavo Marcal Olivier, 6.122449, 24, 27.164179, 38, 33.29 / 10033522, Luis Gustavo Miranda Costa, -3.061224, 23, 3.134328, 35, 0.07 / 10053211, Luis Henrick Costa Silva, 5.102041, 24, -2.089552, 22, 3.01 / 10016757, Luis Henrique Araujo Pereira, 0.000000, 21, 33.432836, 47, 33.43 / 10016080, Luis Henrique Bessa de Melo, -11.224490, 19, 7.313433, 37, -3.91 / 10055864, Luis Henrique Bezerra da Silva, -3.061224, 14, 6.268657, 27, 3.21 / 10006211, Luis Henrique de Oliveira Medeiros do Nascimento, 18.367347, 31, 32.388060, 47, 50.76 / 10002573, Luis Henrique de Souza Viana, 11.224490, 30, -7.313433, 30, 3.91 / 10066545, Luis Henrique Delgado Cavalcante, 4.081633, 21, 13.582090, 30, 17.66 / 10073832, Luis Henrique dos Santos Carvalho, 17.346939, 33, 24.029851, 45, 41.38 / 10021976, Luis Henrique Gualberto Souza, 12.244898, 24, 34.477612, 39, 46.72 / 10023065, Luis Henrique Lins de Oliveira Silva, 6.122449, 21, 31.343284, 39, 37.47 / 10065779, Luis Henrique Lopes dos Santos, 5.102041, 23, 15.671642, 41, 20.77 / 10071149, Luis Henrique Luz Costa, -7.142857, 21, 12.537313, 37, 5.39 / 10002388, Luis Henrique Paz da Silva, 7.142857, 26, 50.149254, 57, 57.29 / 10043018, Luis Henrique Thomaz Cardoso Tertuliano de Melo, 1.020408, 25, 30.298507, 48, 31.32 / 10045481, Luis Lucas Andrade Coimbra, 5.102041, 22, 25.074627, 37, 30.18 / 10018510, Luis Mateus Lisboa Melo, 6.122449, 27, 30.298507, 48, 36.42 / 10039488, Luis Miguel Holanda de Moura, -9.183673, 20, 17.761194, 42, 8.58 / 10078090, Luis Miguel Rodrigues de Carvalho, -1.020408, 24, 19.850746, 43, 18.83 / 10089694, Luis Paulo Cordeiro de Oliveira, 9.183673, 29, 30.298507, 48, 39.48 / 10053087, Luis Paulo Feitosa Souza, -7.142857, 18, 11.492537, 30, 4.35 / 10094384, Luis Paulo Pedrosa Vieira, 24.489796, 34, 34.477612, 42, 58.97 / 10009202, Luis Phelipe Fernandes de Oliveira, -1.020408, 24, -9.402985, 29, -10.42 / 10085607, Luis Phellipe Araujo Brito, -3.061224, 10, 5.223881, 16, 2.16 / 10035813, Luis Rafael Mendes Cunha, -3.061224, 23, 1.044776, 34, -2.02 / 10068755, Luis Ricardo Castro Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10028909, Luis Roberto Ferreira Lembi, 5.102041, 26, 29.253731, 47, 34.36 / 10044303, Luis Sergio Cardoso de Carvalho, 23.469388, 36, 38.656716, 52, 62.13 / 10054467, Luis Sergio Quaresma Bizanha, 31.632653, 37, 42.835821, 53, 74.47 / 10083695, Luis Victor da Silva, 5.102041, 24, 33.432836, 44, 38.53 / 10015286, Luis Victor de Oliveira Santos, 17.346939, 33, 30.298507, 48, 47.65 / 10001177, Luis Victor Vieira Lima, 6.122449,

23, 28.208955, 37, 34.33 / 10005243, Luisa Bastos Carvalhaes, 17.346939, 32, 38.656716, 52, 56.00 / 10005029, Luisa Carvalho Daher, 27.551020, 29, 50.149254, 52, 77.70 / 10049313, Luisa Coelho de Moraes, 9.183673, 19, 30.298507, 40, 39.48 / 10032817, Luisa da Costa Silva, 12.244898, 26, 34.477612, 43, 46.72 / 10062314, Luisa de Lima Silva, -9.183673, 20, -3.134328, 32, -12.32 / 10034929, Luisa de Matos Cruz, 25.510204, 30, 25.074627, 37, 50.58 / 10009409, Luisa de Miranda Basto Silva, 14.285714, 29, 29.253731, 41, 43.54 / 10048939, Luisa de Souza Achiamé, 29.591837, 36, 45.970149, 52, 75.56 / 10083694, Luisa Eduarda Costa Borges, 22.448980, 29, 28.208955, 34, 50.66 / 10043455, Luisa Elena Al Ves de Menezes, 21.428571, 34, 37.611940, 48, 59.04 / 10076346, Luisa Everton de Paula, 5.102041, 23, 33.432836, 44, 38.53 / 10012202, Luisa Felipe Veloso Carvalho da Silva, 8.163265, 14, 12.537313, 21, 20.70 / 10061703, Luisa Fernanda Lopes Pereira Campos, 17.346939, 32, 53.283582, 56, 70.63 / 10084772, Luisa Fernandes de Oliveira Pinto, -1.020408, 24, 5.223881, 36, 4.20 / 10091638, Luisa Gabriela Santos Machado, 8.163265, 26, 15.671642, 38, 23.83 / 10035927, Luisa Goncalves Leandro dos Santos, 2.040816, 22, 33.432836, 38, 35.47 / 10094031, Luisa Goncalves Soares, 15.306122, 25, 35.522388, 43, 50.83 / 10071093, Luisa Iliriana Costa Muco, 10.204082, 24, 18.805970, 30, 29.01 / 10096485, Luisa Isidoro Motta, 7.142857, 16, 5.223881, 17, 12.37 / 10082729, Luisa Maira Reis, 21.428571, 35, 6.268657, 33, 27.70 / 10081099, Luisa Marinho Barreto, 7.142857, 28, 11.492537, 39, 18.64 / 10020781, Luisa Martins Ramos, 0.000000, 15, -2.089552, 22, -2.09 / 10091224, Luisa Medeiros Menezes, 23.469388, 35, 42.835821, 53, 66.31 / 10048834, Luisa Nobre Martins, 19.387755, 28, 38.656716, 47, 58.04 / 10006443, Luisa Rabelo Cruz, 15.306122, 32, 24.029851, 45, 39.34 / 10038759, Luisa Rachel Almeida Ferreira, 14.285714, 30, 22.985075, 41, 37.27 / 10059657, Luisa Ribeiro dos Santos Barros, -3.061224, 23, 3.134328, 35, 0.07 / 10086203, Luisa Severo Moscardini, 15.306122, 32, 38.656716, 52, 53.96 / 10048903, Luiz Anderson Farias Furtado, 9.183673, 28, 32.388060, 48, 41.57 / 10020585, Luiz Antonio Santos Cardoso, -3.061224, 23, 7.313433, 37, 4.25 / 10039344, Luiz Arnaldo Ferreira Brito, 1.020408, 15, 13.582090, 27, 14.60 / 10032376, Luiz Carlos Alarcao da Silva, 6.122449, 23, 34.477612, 47, 40.60 / 10002754, Luiz Carlos Batista da Silva, 11.224490, 24, 9.402985, 29, 20.63 / 10015615, Luiz Carlos Bezerra da Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10018234, Luiz Carlos Caldeira Barcellos, -9.183673, 20, 19.850746, 43, 10.67 / 10042233, Luiz Carlos Carreiro, 7.142857, 24, 29.253731, 44, 36.40 / 10077494, Luiz Carlos Coelho Penna Teixeira, -1.020408, 24, 13.582090, 40, 12.56 / 10005982, Luiz Carlos da Conceicao Ferreira, 9.183673, 29, 3.134328, 35, 12.32 / 10046963, Luiz Carlos de Assis Nogueira Junior, -3.061224, 23, 15.671642, 41, 12.61 / 10083090, Luiz Carlos de Lima, -5.102041, 22, 21.940299, 44, 16.84 / 10064147, Luiz Carlos de Oliveira Costa, 4.081633, 24, 16.716418, 38, 20.80 / 10037964, Luiz Carlos Goncalves, 6.122449, 24, 13.582090, 34, 19.70 / 10018139, Luiz Carlos Goncalves de Oliveira, 1.020408, 21, 9.402985, 37, 10.42 / 10013489, Luiz Carlos Lino Vieira, -5.102041, 22, 1.044776, 34, -4.06 / 10084334, Luiz Carlos Oliveira da Mata, -3.061224, 23, 20.895522, 39, 17.83 / 10072509, Luiz Carlos Rodrigues Duarte, 5.102041, 27, 11.492537, 39, 16.59 / 10067051, Luiz Carlos Tomaz, 29.591837, 39, 61.641791, 63, 91.23 / 10026034, Luiz Cesar da Silva Ferreira, 21.428571, 33, 24.029851, 43, 45.46 / 10009073, Luiz Claudio Abrantes Tavares, 13.265306, 28, 19.850746, 36, 33.12 / 10074482, Luiz Claudio Albino Pereira de Almeida, 3.061224, 26, -4.179104, 30, -1.12 / 10068247, Luiz Claudio Areia Carvalho, -9.183673, 20, 5.223881, 36, -3.96 / 10024598, Luiz Claudio de Freitas Lima, 24.489796, 36, 45.970149, 55, 70.46 / 10029458, Luiz Claudio do Egito Silva, 10.204082, 22, 21.940299, 33, 32.14 / 10003164, Luiz Claudio Gomes, 11.224490, 30, 3.134328, 17, 14.36 / 10028693, Luiz Claudio Gomes, 13.265306, 31, -7.313433, 30, 5.95 / 10044336, Luiz Claudio Pereira da Silva, 19.387755, 32, 38.656716, 47, 58.04 / 10058233, Luiz Claudio Rodrigues de Abreu, 17.346939, 33, 36.567164, 51, 53.91 / 10047372, Luiz da Silva Macedo, 13.265306, 27, 27.164179, 42, 40.43 / 10019086, Luiz Eduardo Alves da Silva, 16.326531, 28, 21.940299, 33, 38.27 / 10058761, Luiz Eduardo Alves Feitosa, 4.081633, 17, 13.582090, 26, 17.66 / 10071793, Luiz Eduardo Amorim Santos Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10097531, Luiz Eduardo da Silva Nascimento, 1.020408, 25, -5.223881, 31, -4.20 / 10082516, Luiz Eduardo de Melo Caldas, -15.306122, 17, 11.492537, 39, -3.81 / 10040811, Luiz Eduardo Linhares Cavalcante do Rosario, -

2.040816, 18, 17.761194, 37, 15.72 / 10033461, Luiz Eduardo Rodrigues Barbosa, -5.102041, 22, 13.582090, 40, 8.48 / 10084360, Luiz Eduardo Rodrigues Lima, 16.326531, 21, 16.716418, 29, 33.04 / 10044500, Luiz Eduardo Vieira dos Santos, 21.428571, 34, 35.522388, 46, 56.95 / 10066341, Luiz Emmanoel dos Santos Silva, 0.000000, 24, 8.358209, 37, 8.36 / 10012491, Luiz Ernani Belo Costa, 10.204082, 25, 30.298507, 43, 40.50 / 10024954, Luiz Fabiano Ribeiro da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10098843, Luiz Felipe Almeida Silva, -5.102041, 12, 8.358209, 21, 3.26 / 10063645, Luiz Felipe Alves Pires, -3.061224, 23, 11.492537, 39, 8.43 / 10093714, Luiz Felipe Araujo Fontenele, -1.020408, 24, 21.940299, 44, 20.92 / 10012360, Luiz Felipe Barbosa Silva, 10.204082, 24, 26.119403, 38, 36.32 / 10089947, Luiz Felipe Bezerra de Medeiros, 5.102041, 27, 11.492537, 39, 16.59 / 10025140, Luiz Felipe Brito Nostradamus, -1.020408, 17, 27.164179, 43, 26.14 / 10041242, Luiz Felipe Curado Lazaro Silva, 6.122449, 22, 13.582090, 25, 19.70 / 10075893, Luiz Felipe da Costa e Silva de Andrade, -4.081633, 19, 6.268657, 20, 2.19 / 10039052, Luiz Felipe da Silva Marques, -15.306122, 17, 15.671642, 41, 0.37 / 10097019, Luiz Felipe de Castro Sucupira, 3.061224, 22, 16.716418, 34, 19.78 / 10044362, Luiz Felipe dos Santos da Silva, 10.204082, 22, 26.119403, 34, 36.32 / 10095623, Luiz Felipe Lopes, -1.020408, 24, 32.388060, 49, 31.37 / 10010831, Luiz Felipe Marques Barbosa, 33.673469, 40, 51.194030, 57, 84.87 / 10041378, Luiz Felipe Moreira Melo, 12.244898, 29, 34.477612, 48, 46.72 / 10063675, Luiz Felipe Oliveira Barros Dias, 5.102041, 21, 22.985075, 33, 28.09 / 10051478, Luiz Felipe Ribeiro Maranhao Borges Vieira, -15.306122, 17, 13.582090, 40, -1.72 / 10021947, Luiz Felipe Rodrigues de Souza, 5.102041, 27, 30.298507, 48, 35.40 / 10017720, Luiz Felipe Rodrigues e Silva, 10.204082, 23, 19.850746, 33, 30.05 / 10014307, Luiz Felipe Santos Sales, 7.142857, 28, 30.298507, 48, 37.44 / 10084439, Luiz Felipe Sousa Gomes, -1.020408, 17, 6.268657, 29, 5.25 / 10057617, Luiz Felipe Sousa Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10099121, Luiz Fellipe de Medeiros, 4.081633, 19, 7.313433, 13, 11.40 / 10079878, Luiz Fellipe Gomes da Silva, 0.000000, 24, 28.208955, 47, 28.21 / 10049374, Luiz Fernando, 22.448980, 33, 37.611940, 46, 60.06 / 10022102, Luiz Fernando Cruz Barbosa, 10.204082, 28, 24.029851, 32, 34.23 / 10028699, Luiz Fernando da Costa Silva, 3.061224, 20, 21.940299, 33, 25.00 / 10037814, Luiz Fernando de Almeida Sanches, -3.061224, 23, 1.044776, 34, -2.02 / 10061135, Luiz Fernando de Oliveira Mota, 4.081633, 26, 44.925373, 51, 49.01 / 10079000, Luiz Fernando de Souza Bittencourt, -5.102041, 22, 15.671642, 41, 10.57 / 10093705, Luiz Fernando dos Santos Ribeiro, -1.020408, 19, 13.582090, 31, 12.56 / 10090253, Luiz Fernando Felix dos Santos, 7.142857, 26, 7.313433, 37, 14.46 / 10046354, Luiz Fernando Goncalves Teixeira, 22.448980, 32, 39.701493, 47, 62.15 / 10047494, Luiz Fernando Jordao Graciano, 17.346939, 33, 24.029851, 45, 41.38 / 10047104, Luiz Fernando Martins Nunes, -17.346939, 16, 9.402985, 38, -7.94 / 10021085, Luiz Fernando Morais Leonardo dos Santos, 1.020408, 25, -1.044776, 33, -0.02 / 10040201, Luiz Fernando Rodrigues da Cruz, -6.122449, 14, -1.044776, 17, -7.17 / 10019285, Luiz Fernando Teixeira Rodrigues, 4.081633, 23, 25.074627, 44, 29.16 / 10071355, Luiz Fernando Vieira Borges, 1.020408, 23, 16.716418, 37, 17.74 / 10061040, Luiz Filipe Alves Porto, 6.122449, 24, 28.208955, 38, 34.33 / 10023928, Luiz Filipe Barbosa Quirino, 1.020408, 25, 21.940299, 44, 22.96 / 10076302, Luiz Filipe Cavalcante da Silva, 5.102041, 20, 28.208955, 37, 33.31 / 10025695, Luiz Filipe de Oliveira Falcao, 7.142857, 28, 28.208955, 47, 35.35 / 10009896, Luiz Filipe de Oliveira Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10083320, Luiz Filipe Falcao Barbosa, 3.061224, 26, 9.402985, 38, 12.46 / 10050556, Luiz Filipe Freitas dos Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10094540, Luiz Filipe Urbano de Mello, 4.081633, 21, 15.671642, 29, 19.75 / 10017468, Luiz Flavio Vieira Godinho, 18.367347, 30, 45.970149, 54, 64.34 / 10061795, Luiz Gabriel Alves Brito, 19.387755, 34, 25.074627, 45, 44.46 / 10050526, Luiz Gabriel Batista Sinoti, -21.428571, 14, -9.402985, 29, -30.83 / 10098396, Luiz Gabriel Flores de Oliveira, -7.142857, 17, 5.223881, 10, -1.92 / 10094647, Luiz Gonzaga Lopes Junior, -5.102041, 22, 11.492537, 39, 6.39 / 10041778, Luiz Guilherme Dantas de Passos, 9.183673, 25, 11.492537, 38, 20.68 / 10061449, Luiz Guilherme de Faria Silveira, 13.265306, 25, 11.492537, 35, 24.76 / 10024655, Luiz Guilherme Freitas de Carvalho, -3.061224, 17, 17.761194, 37, 14.70 / 10004777, Luiz Guilherme Santos Barbosa, 0.000000, 19, 8.358209, 29, 8.36 / 10024941, Luiz Guilherme Zobioli Goulart Leal, 14.285714, 29, 14.626866, 39, 28.91 / 10029724, Luiz

Gustavo Antonio de Araujo Campos, 16.326531, 26, 33.432836, 41, 49.76 / 10044286, Luiz Gustavo Argolo Barbosa, 13.265306, 25, 27.164179, 35, 40.43 / 10032234, Luiz Gustavo Assuncao Silva, 5.102041, 13, 11.492537, 20, 16.59 / 10049844, Luiz Gustavo Campos Xavier, 12.244898, 21, 39.701493, 40, 51.95 / 10017907, Luiz Gustavo Carneiro Barboza, 4.081633, 19, 17.761194, 32, 21.84 / 10011880, Luiz Gustavo de Oliveira Silva, 1.020408, 24, 16.716418, 38, 17.74 / 10067871, Luiz Gustavo de Sousa Saldanha, 11.224490, 28, 21.940299, 38, 33.16 / 10001212, Luiz Gustavo Ferreira da Silva, -5.102041, 22, 5.223881, 36, 0.12 / 10066921, Luiz Gustavo Ferreira Dias, -1.020408, 24, 13.582090, 40, 12.56 / 10016407, Luiz Gustavo Ferreira Rocha, 14.285714, 27, 31.343284, 42, 45.63 / 10034985, Luiz Gustavo Pinto Araujo, 18.367347, 29, 24.029851, 38, 42.40 / 10053801, Luiz Gustavo Rodrigues Gomes, 15.306122, 32, 30.298507, 48, 45.60 / 10032202, Luiz Gustavo Souza Costa, 17.346939, 33, 32.388060, 49, 49.73 / 10093907, Luiz Henrique Campelo Castro, 5.102041, 27, 7.313433, 30, 12.42 / 10049880, Luiz Henrique Carvalho dos Santos, 9.183673, 29, 24.029851, 45, 33.21 / 10076375, Luiz Henrique da Silva, -3.061224, 21, 9.402985, 36, 6.34 / 10060161, Luiz Henrique de Oliveira Monteiro, 7.142857, 28, 21.940299, 44, 29.08 / 10064997, Luiz Henrique de Souza Ribeiro, 2.040816, 21, 10.447761, 32, 12.49 / 10016565, Luiz Henrique dos Santos, 3.061224, 26, 1.044776, 34, 4.11 / 10057876, Luiz Henrique Fernandes Aureliano, 4.081633, 26, 22.985075, 41, 27.07 / 10033833, Luiz Henrique Garibaldi Ramos, 2.040816, 25, 15.671642, 40, 17.71 / 10057911, Luiz Henrique Lamim de Carvalho Brito, 6.122449, 24, 18.805970, 30, 24.93 / 10053063, Luiz Henrique Marques Ferreira, 8.163265, 16, 42.835821, 51, 51.00 / 10055987, Luiz Henrique Pereira Barbosa, 7.142857, 28, 13.582090, 40, 20.72 / 10027440, Luiz Henrique Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10002739, Luiz Henrique Soares Chaves, 1.020408, 15, 18.805970, 32, 19.83 / 10038703, Luiz Henrique Soares de Freitas, -1.020408, 24, 1.044776, 34, 0.02 / 10086002, Luiz Henrique Sousa Martins, -4.081633, 21, 29.253731, 43, 25.17 / 10024575, Luiz Henrique Tavares Piedade, -3.061224, 21, 27.164179, 43, 24.10 / 10083264, Luiz Henrique Vale de Brito, 29.591837, 33, 27.164179, 37, 56.76 / 10002312, Luiz Henrique Viegas da Cruz, 11.224490, 22, 47.014925, 54, 58.24 / 10007961, Luiz Henrique Vieira de Paiva, -1.020408, 24, 5.223881, 36, 4.20 / 10077620, Luiz Inacio da Assuncao, 10.204082, 25, 17.761194, 38, 27.97 / 10079472, Luiz Israel Goncalves Farias, -1.020408, 24, 15.671642, 41, 14.65 / 10068478, Luiz Jeronimo de Sousa Neto, 9.183673, 23, 20.895522, 34, 30.08 / 10053848, Luiz Jose Oliveira Magalhaes, 10.204082, 27, 13.582090, 37, 23.79 / 10096821, Luiz Manoel do Carmo Pinheiro, 5.102041, 27, 11.492537, 39, 16.59 / 10025998, Luiz Matheus de Paiva Severino, 5.102041, 27, 9.402985, 38, 14.51 / 10071791, Luiz Mauricio Souza Prata, 18.367347, 32, 30.298507, 47, 48.67 / 10055349, Luiz Miguel de Sousa Oliveira, 6.122449, 27, 8.358209, 35, 14.48 / 10044196, Luiz Miguel Pereira dos Santos, -2.040816, 19, 12.537313, 33, 10.50 / 10060164, Luiz Octavio Cruz Azevedo, 26.530612, 37, 35.522388, 49, 62.05 / 10090785, Luiz Orcato da Luz, 5.102041, 27, 9.402985, 38, 14.51 / 10012712, Luiz Oscar da Silva Maia, 9.183673, 25, 24.029851, 43, 33.21 / 10060874, Luiz Otavio de Souza Barbosa, -4.081633, 11, 7.313433, 19, 3.23 / 10030848, Luiz Paulo das Chagas da Silva, 15.306122, 27, 27.164179, 37, 42.47 / 10046590, Luiz Paulo de Sa Lopes, -4.081633, 22, 17.761194, 41, 13.68 / 10092753, Luiz Paulo Pereira Nogueira, 7.142857, 28, 22.985075, 44, 30.13 / 10002592, Luiz Paulo Ramos de Carvalho, 3.061224, 26, 30.298507, 48, 33.36 / 10004687, Luiz Paulo Ribeiro Sales Lima, 10.204082, 19, 26.119403, 35, 36.32 / 10014315, Luiz Paulo Vieira Junior, 23.469388, 33, 40.746269, 47, 64.22 / 10092187, Luiz Pereira de Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10039264, Luiz Renato Orphao de Carvalho, 9.183673, 29, 28.208955, 47, 37.39 / 10021591, Luiz Ricardo Costa, 4.081633, 24, 36.567164, 49, 40.65 / 10039885, Luiz Roberto Nunes Britto, -7.142857, 21, 11.492537, 39, 4.35 / 10095941, Luiz Santos de Araujo, -5.102041, 22, 13.582090, 40, 8.48 / 10069436, Luiz Sergio Siqueira de Souza, -7.142857, 21, -1.044776, 33, -8.19 / 10026580, Luiz Silva Pereira Junior, 7.142857, 28, 15.671642, 41, 22.81 / 10029116, Luiz Vitor Marinho Valoes Lago, 6.122449, 24, 31.343284, 44, 37.47 / 10058825, Luiza Almeida, -3.061224, 23, 14.626866, 39, 11.57 / 10014449, Luiza Alves da Cruz, -4.081633, 20, 0.000000, 31, -4.08 / 10084820, Luiza Alves Moura, 13.265306, 27, 29.253731, 42, 42.52 / 10091590, Luiza Analia Nogueira Araruna, 13.265306, 27, 30.298507, 42, 43.56 / 10027288, Luiza

Andrade Porto, 11.224490, 25, 19.850746, 32, 31.08 / 10049971, Luiza Aparecida de Pontes Gomes Herculano, 5.102041, 22, 8.358209, 24, 13.46 / 10019580, Luiza Braga de Souza, 5.102041, 20, 28.208955, 45, 33.31 / 10054431, Luiza Carmosina da Silva Lima, 9.183673, 25, 47.014925, 56, 56.20 / 10009052, Luiza Carolina Caetano Goncalves, 7.142857, 24, 35.522388, 43, 42.67 / 10034022, Luiza Chaves de Almeida Fonseca, 15.306122, 32, 36.567164, 51, 51.87 / 10010043, Luiza das Oliveiras Barcelos da Rocha Carneiro, 2.040816, 25, 15.671642, 41, 17.71 / 10043493, Luiza de Freitas Itapa, 4.081633, 23, 16.716418, 35, 20.80 / 10037042, Luiza de Souza Salvador, 23.469388, 36, 36.567164, 51, 60.04 / 10089426, Luiza Dutra Ferrari Merli, 7.142857, 14, 7.313433, 9, 14.46 / 10029575, Luiza Eduarda Monteiro Carvalho, 8.163265, 18, 12.537313, 24, 20.70 / 10031052, Luiza Ferreira de Castro, 29.591837, 39, 26.119403, 46, 55.71 / 10079925, Luiza Gabriela da Silva Andrade, 7.142857, 28, 13.582090, 40, 20.72 / 10085111, Luiza Goulart Duarte, 11.224490, 30, 21.940299, 44, 33.16 / 10019125, Luiza Grangeiro Lopes, 13.265306, 19, 13.582090, 26, 26.85 / 10060824, Luiza Helena da Silva, 7.142857, 27, 37.611940, 45, 44.75 / 10020257, Luiza Jorge Ferraz, 3.061224, 26, 11.492537, 39, 14.55 / 10082333, Luiza Jorge Silva Barbosa, 7.142857, 28, 34.477612, 50, 41.62 / 10053724, Luiza Karla Oliveira Silva Teles, 4.081633, 21, 38.656716, 42, 42.74 / 10053495, Luiza Lopes Mazeto, 11.224490, 25, 34.477612, 41, 45.70 / 10078997, Luiza Lopes Vasconcelos, -1.020408, 13, 14.626866, 19, 13.61 / 10033728, Luiza Lorraine Silva Lima, 14.285714, 29, 22.985075, 39, 37.27 / 10006316, Luiza Lucena Gomes dos Santos, -11.224490, 19, 3.134328, 35, -8.09 / 10027179, Luiza Marilac Cordeiro Lopes, 7.142857, 24, 16.716418, 35, 23.86 / 10000949, Luiza Martins de Britto Santos, 18.367347, 30, 40.746269, 53, 59.11 / 10062469, Luiza Matos da Motta, 15.306122, 30, 36.567164, 50, 51.87 / 10013355, Luiza Maury Flores, -3.061224, 13, 0.000000, 0, -3.06 / 10080558, Luiza Mourao Mena Barreto, 1.020408, 18, 21.940299, 36, 22.96 / 10052898, Luiza Nazario Neta, 3.061224, 25, 26.119403, 41, 29.18 / 10042707, Luiza Neves Hamu, 1.020408, 25, 21.940299, 44, 22.96 / 10046845, Luiza Nunes Silva, -1.020408, 17, 11.492537, 24, 10.47 / 10049717, Luiza Oliveira de Souza Soares, 16.326531, 23, 14.626866, 30, 30.95 / 10060813, Luiza Pereira Lima, -11.224490, 19, -9.402985, 29, -20.63 / 10053169, Luiza Phanebecker Feques Ferreira, 17.346939, 31, 39.701493, 46, 57.05 / 10033947, Luiza Raquel da Silva Machado, -3.061224, 23, 19.850746, 43, 16.79 / 10055855, Luiza Regis de Almeida, 27.551020, 37, 38.656716, 48, 66.21 / 10075972, Luiza Rosa Ferreira Tupinamba, 5.102041, 21, 12.537313, 25, 17.64 / 10068838, Luiza Santiago Leite da Silva, -5.102041, 16, 7.313433, 13, 2.21 / 10049948, Luiza Soares de Araujo, 21.428571, 33, 32.388060, 46, 53.82 / 10049161, Luiza Soares Galli, 22.448980, 27, 49.104478, 51, 71.55 / 10049025, Luiza Soares Rodrigues Alves, 15.306122, 32, 24.029851, 45, 39.34 / 10055450, Luiza Sousa Cruz, -11.224490, 15, 7.313433, 29, -3.91 / 10072546, Luiza Souza de Oliveira, 0.000000, 16, -6.268657, 21, -6.27 / 10026599, Luiza Teixeira Guara, 0.000000, 18, 11.492537, 31, 11.49 / 10054278, Luiza Valadares Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10000811, Luiza Vasconcelos Andrade, -2.040816, 22, 33.432836, 49, 31.39 / 10042761, Luiza Veras Coelho de Oliveira, 15.306122, 27, 32.388060, 44, 47.69 / 10027066, Luizete da Silva Cordeiro, 5.102041, 26, 10.447761, 32, 15.55 / 10087378, Lukas Delfino da Silva, 16.326531, 30, 18.805970, 33, 35.13 / 10084760, Lukas Miranda de Oliveira, 6.122449, 24, 24.029851, 40, 30.15 / 10097206, Lulian Kauana Ferreira Marques, 1.020408, 21, 13.582090, 36, 14.60 / 10022846, Luma Afonso Farago, 6.122449, 15, 26.119403, 34, 32.24 / 10040441, Luma Aguiar Morais, 16.326531, 30, 39.701493, 47, 56.03 / 10014896, Luma Hellen Alves Goudinho, 21.428571, 31, 40.746269, 45, 62.17 / 10022889, Luma Soares Gomes Nunes, 20.408163, 32, 34.477612, 41, 54.89 / 10010250, Luma Soares Vieira, 2.040816, 19, 7.313433, 32, 9.35 / 10075906, Luna Borges de Lucena, -4.081633, 19, -3.134328, 20, -7.22 / 10078393, Lunara dos Santos Viana, 11.224490, 27, 29.253731, 46, 40.48 / 10014414, Lunas Souza Santos Junior, 3.061224, 26, 7.313433, 37, 10.37 / 10007956, Lunna Suzane Ferreira Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10078617, Lurdes Cristina de Araujo, 2.040816, 24, 10.447761, 33, 12.49 / 10015314, Luseni Alves da Cruz, 7.142857, 28, 11.492537, 39, 18.64 / 10056304, Lusía Maria da Rocha de Matos, 5.102041, 27, 17.761194, 42, 22.86 / 10074817, Lusiano Francisco de Sousa, -9.183673, 20, 11.492537, 39, 2.31 / 10076580, Lusilane Negreiros dos Santos, 9.183673, 29, 12.537313, 39, 21.72 /

10083811, Lusmario Vieira de Meneses Neto, -1.020408, 24, 5.223881, 36, 4.20 / 10088229, Lusonedia da Costa Oliveira, 7.142857, 26, 38.656716, 45, 45.80 / 10051186, Luyd Enrico Barros dos Santos, -13.265306, 18, -1.044776, 33, -14.31 / 10080317, Luysla Miguel de Sousa Franca, 1.020408, 25, 13.582090, 40, 14.60 / 10037351, Luz do Ceu Dutra Sales, 8.163265, 25, 11.492537, 35, 19.66 / 10031592, Luzanira Barroso da Silva Passos, 8.163265, 28, 15.671642, 41, 23.83 / 10035785, Luzemberg Brilhante dos Santos, 12.244898, 29, 15.671642, 38, 27.92 / 10052667, Luzia Adalgisa Firmino, -9.183673, 20, 17.761194, 42, 8.58 / 10038725, Luzia de Souza Oliveira, -4.081633, 22, 13.582090, 40, 9.50 / 10022972, Luzia dos Santos Brito, 11.224490, 24, 45.970149, 54, 57.19 / 10023205, Luzia Ferreira dos Santos, -13.265306, 18, 3.134328, 35, -10.13 / 10013209, Luzia Inara Medeiros, 18.367347, 22, 20.895522, 25, 39.26 / 10065737, Luzia Karoline Silva Martins de Melo, 11.224490, 30, 5.223881, 36, 16.45 / 10045517, Luzia Kauane da Silva Fonteles, -11.224490, 14, 29.253731, 47, 18.03 / 10000317, Luzia Maria do Nascimento, 1.020408, 25, 13.582090, 40, 14.60 / 10038992, Luzia Monielle Almeida Santos, 7.142857, 24, 27.164179, 43, 34.31 / 10001019, Luzia Paula de Sousa Guimaraes, 7.142857, 28, 13.582090, 40, 20.72 / 10047227, Luzia Silva Martins, 1.020408, 25, 19.850746, 43, 20.87 / 10039593, Luziana Cunha Rezende, 1.020408, 25, 3.134328, 35, 4.15 / 10044616, Luziana Ramos da Rocha, 5.102041, 25, -2.089552, 27, 3.01 / 10052413, Luzieldo Pereira da Rocha, 10.204082, 22, 31.343284, 36, 41.55 / 10053023, Luziene Rocha Silva Reis, 1.020408, 25, 11.492537, 39, 12.51 / 10074200, Luzilene Aparecida de Paula Monteiro, -8.163265, 16, 1.044776, 9, -7.12 / 10084690, Luzilene Pereira dos Santos, -1.020408, 24, 5.223881, 36, 4.20 / 10056278, Luzinete Pereira Mendes, 21.428571, 35, 26.119403, 46, 47.55 / 10000726, Lyandra Millena Nobrega Muniz, -1.020408, 24, 19.850746, 43, 18.83 / 10074897, Lycia Katarina Dantas e Araujo, 2.040816, 23, 32.388060, 46, 34.43 / 10004256, Lydia Gabriela Ribeiro Norim, 14.285714, 29, 32.388060, 49, 46.67 / 10074224, Lydia Santana Yeganiantz, 14.285714, 25, 19.850746, 34, 34.14 / 10041858, Lydiana Lira Santos, 7.142857, 21, 22.985075, 41, 30.13 / 10096685, Lydiane Beatriz Gomes dos Santos, 3.061224, 26, -1.044776, 33, 2.02 / 10057383, Lydiane Goncalves da Silva, 6.122449, 22, 40.746269, 50, 46.87 / 10057698, Lyele Mendes Miranda, 10.204082, 26, 14.626866, 36, 24.83 / 10025222, Lygia Henrique da Silva, 14.285714, 29, 39.701493, 51, 53.99 / 10067878, Lylían Batista Lira Liduario, 6.122449, 27, 29.253731, 47, 35.38 / 10040341, Lylíane Matos Sena Ferreira, 10.204082, 21, 36.567164, 38, 46.77 / 10053661, Lyncon Sousa Ribeiro, -10.204082, 18, 19.850746, 42, 9.65 / 10069525, Lyria Asstra Dassumpcao Rosa, -2.040816, 20, 9.402985, 35, 7.36 / 10038932, Lyssandra da Silva Ferreira, 7.142857, 22, 13.582090, 34, 20.72 / 10028305, Lyssandra Pereira Rezende, -15.306122, 17, 16.716418, 41, 1.41 / 10014258, Lyzandra Negreiros dos Santos, 9.183673, 29, 26.119403, 46, 35.30 / 10083015, Lyzy Rayla Ribeiro Alquimim, 5.102041, 27, 21.940299, 44, 27.04 / 10085976, Mabilia Lorrane Fonteles Santos, 1.020408, 25, 28.208955, 47, 29.23 / 10088097, Mabilia Samara de Oliveira Bandoli, 5.102041, 25, 14.626866, 40, 19.73 / 10019264, Mac Loree Santos de Lima, -3.061224, 23, 2.089552, 34, -0.97 / 10019976, Mac Nivaldo Martins Marques, 7.142857, 23, 19.850746, 34, 26.99 / 10014164, Maciano Matias da Silva, 11.224490, 30, 29.253731, 47, 40.48 / 10018901, Maciel de Carvalho Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10035991, Maciel Maranhao Soares, -2.040816, 22, 4.179104, 35, 2.14 / 10019698, Maciel Marques Fernandes, -9.183673, 20, 5.223881, 36, -3.96 / 10018431, Maciel Ribeiro de Jesus, -9.183673, 20, 11.492537, 39, 2.31 / 10042727, Macielmo da Silva Araujo, -3.061224, 23, 9.402985, 38, 6.34 / 10007930, Macya Madeira Carvalho, -5.102041, 22, 5.223881, 36, 0.12 / 10023864, Madalena Barbosa de Souza, 9.183673, 27, 38.656716, 52, 47.84 / 10037912, Madalena de Menezes da Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10027782, Madaria Batista da Silva Pimentel, 10.204082, 29, 28.208955, 46, 38.41 / 10035284, Madhelene Pereira Gomes, 14.285714, 25, 27.164179, 36, 41.45 / 10047304, Madila Teixeira da Abadia, 7.142857, 21, 5.223881, 21, 12.37 / 10082933, Madisson Esteves Jacob Ulisses, 6.122449, 25, 20.895522, 35, 27.02 / 10060975, Madson Gardino Costa, 5.102041, 24, 28.208955, 43, 33.31 / 10088371, Maelson Ribeiro de Araujo, -9.183673, 20, 11.492537, 39, 2.31 / 10039070, Magalhaes Rocha da Silveira, 6.122449, 25, 18.805970, 40, 24.93 / 10034333, Magali Alves dos Santos, 2.040816, 24, 30.298507, 46, 32.34

/ 10079958, Magali Barros de Araujo, 13.265306, 30, 27.164179, 43, 40.43 / 10058094, Magali Marques de Paiva, 36.734694, 39, 45.970149, 54, 82.70 / 10021377, Magda Lima Chagas Araujo, 13.265306, 31, 17.761194, 42, 31.03 / 10093222, Magda Paixao de Almeida Xavier, 3.061224, 26, 9.402985, 38, 12.46 / 10003877, Magda Ribeiro da Costa, 13.265306, 23, 13.582090, 29, 26.85 / 10034206, Magdiel Cavalcante de Sousa, 9.183673, 26, 49.104478, 56, 58.29 / 10047586, Magna Barbara Roza Moura, 11.224490, 23, 32.388060, 47, 43.61 / 10019265, Magno Antonio Rodrigues Guimaraes, 9.183673, 28, 13.582090, 36, 22.77 / 10050693, Magno Braz da Rocha, -6.122449, 21, -1.044776, 33, -7.17 / 10094354, Magno Fagundes Nakao, -5.102041, 19, -2.089552, 22, -7.19 / 10011654, Magno Lemes Marinho, 9.183673, 29, 14.626866, 38, 23.81 / 10008530, Magno Marques Barbosa, -1.020408, 24, -1.044776, 33, -2.07 / 10031859, Magnus Philippus Castelo Branco Ibiapina de Sousa, 5.102041, 27, 11.492537, 39, 16.59 / 10018598, Mahatla Kelvia da Silva Vital, 12.244898, 22, 39.701493, 43, 51.95 / 10053338, Maheva da Silva Moraes, 7.142857, 20, 16.716418, 31, 23.86 / 10010866, Mahyra Henrique Costa, -7.142857, 19, 3.134328, 34, -4.01 / 10050109, Maiane de Jesus dos Santos Brito, 9.183673, 20, 27.164179, 43, 36.35 / 10033336, Maiane Raissa Oliveira Lopes, 17.346939, 33, 38.656716, 52, 56.00 / 10011553, Maianne Vidal Belo, 20.408163, 33, 36.567164, 50, 56.98 / 10027632, Maiara Andrade Freire do Espirito Santo, 8.163265, 14, 7.313433, 15, 15.48 / 10088298, Maiara Bezerra Lima, -9.183673, 18, 7.313433, 32, -1.87 / 10018544, Maiara de Jesus Silva, 2.040816, 20, 37.611940, 48, 39.65 / 10002634, Maiara Guimaraes Rios, -1.020408, 24, 24.029851, 45, 23.01 / 10030088, Maiara Moreira da Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10063446, Maiara Moura da Silva, 14.285714, 26, 29.253731, 40, 43.54 / 10045105, Maiara Nunes de Oliveira Santos, -13.265306, 18, 3.134328, 35, -10.13 / 10014188, Maiara Porto Abranches Peres, -9.183673, 20, 15.671642, 41, 6.49 / 10053645, Maiara Tuane Goncalves de Santana, 10.204082, 28, 39.701493, 50, 49.91 / 10031872, Maicon Cirqueira de Carvalho, -1.020408, 20, 5.223881, 28, 4.20 / 10083645, Maicon da Conceicao de Araujo, 9.183673, 29, 13.582090, 40, 22.77 / 10078693, Maicon de Oliveira, 6.122449, 25, 37.611940, 51, 43.73 / 10060668, Maicon de Sa Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10040965, Maicon Dias Nunes, 3.061224, 26, 26.119403, 46, 29.18 / 10051668, Maicon Douglas Amaral do Nascimento, 16.326531, 30, 29.253731, 43, 45.58 / 10081658, Maicon Douglas Evangelista dos Santos, 9.183673, 29, 17.761194, 42, 26.94 / 10084046, Maicon Douglas Mendes da Silva, -2.040816, 22, 11.492537, 39, 9.45 / 10015960, Maicon Michel Gomes de Almeida Oliveira, 1.020408, 25, 19.850746, 36, 20.87 / 10099211, Maicon Nascimento Leite, -3.061224, 23, 5.223881, 36, 2.16 / 10028484, Maicon Silva Ribeiro, -5.102041, 22, 26.119403, 46, 21.02 / 10062693, Maicon Souza Silva Martins, -5.102041, 22, 11.492537, 39, 6.39 / 10087681, Maik Jose Teixeira Costa, -1.020408, 24, -9.402985, 29, -10.42 / 10073407, Maik Alves de Lima, -13.265306, 18, 3.134328, 35, -10.13 / 10082527, Maik Jonathan de Jesus Araujo, -8.163265, 20, 15.671642, 41, 7.51 / 10046472, Maikon Wendeson Marcelino Lacerda da Silva, 4.081633, 26, 11.492537, 39, 15.57 / 10016394, Maiky Dias Portuguez de Souza Ferreira, 11.224490, 27, 38.656716, 49, 49.88 / 10011555, Maila Carolina Rocha Rodrigues, -4.081633, 16, 17.761194, 25, 13.68 / 10006950, Maila Romano Villa Verde, 19.387755, 29, 26.119403, 34, 45.51 / 10031955, Maila Yonara da Silva Santos, 32.653061, 40, 50.149254, 57, 82.80 / 10055162, Mailson Marques Pereira, -5.102041, 22, 3.134328, 35, -1.97 / 10025057, Mailson Pereira Mendes, 1.020408, 25, 7.313433, 37, 8.33 / 10036377, Mailza da Silva Braz, -9.183673, 20, 5.223881, 36, -3.96 / 10084971, Maira Alvis de Oliveira, 9.183673, 26, 32.388060, 38, 41.57 / 10047141, Maira Correia Rocha, -7.142857, 14, 13.582090, 29, 6.44 / 10024379, Maira Costa Prado, 3.061224, 24, 11.492537, 32, 14.55 / 10015208, Maira Cruz da Silva, -1.020408, 17, 9.402985, 35, 8.38 / 10096884, Maira de Barros Sardinha, 22.448980, 32, 52.238806, 56, 74.69 / 10003237, Maira de Fatima Oliveira Veras, 23.469388, 34, 29.253731, 42, 52.72 / 10039400, Maira de Quadros Gengnagel, 11.224490, 29, 4.179104, 35, 15.40 / 10089319, Maira Drielly dos Reis Mendes, -3.061224, 23, -3.134328, 32, -6.20 / 10036242, Maira Franca, 1.020408, 25, 9.402985, 38, 10.42 / 10059921, Maira Gabriela de Freitas Barcelos, 14.285714, 28, 30.298507, 46, 44.58 / 10020650, Maira Lopes Holanda, 17.346939, 30, 24.029851, 39, 41.38 / 10063167, Maira Luiza Felix Mendes, 9.183673, 25, 18.805970, 36, 27.99 / 10033644, Maira Melo Correia,

19.387755, 28, 34.477612, 39, 53.87 / 10010495, Maira Moreira dos Santos, -1.020408, 22, 9.402985, 36, 8.38 / 10039670, Maira Palacio de Miranda, 5.102041, 27, 7.313433, 37, 12.42 / 10061144, Maira Ribeiro Bueno, 4.081633, 14, 12.537313, 21, 16.62 / 10022936, Maira Soares Galvao, 33.673469, 38, 37.611940, 47, 71.29 / 10016731, Mairdyone Rodrigues de Souza, 14.285714, 25, 20.895522, 42, 35.18 / 10015999, Mairla Oliveira dos Santos, 11.224490, 30, 37.611940, 51, 48.84 / 10049554, Mairlla Vieira Lima Soares, 5.102041, 27, 9.402985, 38, 14.51 / 10066910, Mairo Gomes da Silva, -9.183673, 20, 11.492537, 39, 2.31 / 10030004, Mairon de Carvalho da Silva, 23.469388, 31, 42.835821, 51, 66.31 / 10037378, Maisa Aparecida Goncalves de Souza, 4.081633, 13, 9.402985, 24, 13.48 / 10080987, Maisa de Sousa Fonseca, 18.367347, 29, 45.970149, 53, 64.34 / 10026049, Maisa Farias de Souza, 11.224490, 24, 27.164179, 34, 38.39 / 10019243, Maisa Faustino Freitas, 19.387755, 34, 45.970149, 49, 65.36 / 10007941, Maisa Felipe Veloso Carvalho da Silva, -1.020408, 21, 27.164179, 40, 26.14 / 10017736, Maisa Gomes Rodrigues de Godoi, 3.061224, 26, 15.671642, 41, 18.73 / 10034729, Maisa Hott do Nascimento, -1.020408, 19, 10.447761, 34, 9.43 / 10012693, Maisa Lopes Ribeiro, 5.102041, 19, 0.000000, 24, 5.10 / 10082798, Maisa Martins Barrocal, 25.510204, 37, 56.417910, 60, 81.93 / 10070994, Maisa Martins da Silva, 9.183673, 21, 12.537313, 28, 21.72 / 10087684, Maisa Miranda Rodrigues da Luz, 8.163265, 27, 10.447761, 36, 18.61 / 10007116, Maisa Moreira da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10057632, Maisa Nayara Miranda de Jesus, -3.061224, 23, 9.402985, 38, 6.34 / 10007783, Maisa Oliveira Alves, -16.326531, 7, 4.179104, 23, -12.15 / 10090283, Maisa Pereira Macedo da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10083837, Maisa Vaz Mascarenhas, 24.489796, 35, 34.477612, 40, 58.97 / 10096116, Maissa Cardoso Freitas, 1.020408, 21, 13.582090, 28, 14.60 / 10060625, Maite Almeida Cordeiro Cardoso Pereira, 16.326531, 29, 7.313433, 36, 23.64 / 10064220, Maiva Anastacia Menezes D Auria, 16.326531, 28, 35.522388, 44, 51.85 / 10068289, Maiza Costa Lopes, 13.265306, 27, 28.208955, 39, 41.47 / 10062630, Maiza de Freitas Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10027863, Maiza Guimaraes dos Reis, 11.224490, 22, 15.671642, 27, 26.90 / 10056664, Maktayme da Silva Oliveira, -7.142857, 21, 15.671642, 41, 8.53 / 10003122, Malcon Cruz do Nascimento, 8.163265, 23, 14.626866, 35, 22.79 / 10041597, Malcon Fellipe Fellipe Pena de Almeida, -7.142857, 21, 9.402985, 38, 2.26 / 10065859, Malu Amaral de Araujo Calland, 11.224490, 30, 28.208955, 47, 39.43 / 10025945, Maluaany Rocha Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10055902, Manfrine Borges de Lima, -3.061224, 19, 25.074627, 41, 22.01 / 10031259, Manoel Alves Ribeiro Junior, -9.183673, 20, 5.223881, 36, -3.96 / 10051345, Manoel Antonio da Silva Junior, 11.224490, 30, 33.432836, 49, 44.66 / 10060061, Manoel Brasil Barbosa Junior, 9.183673, 21, 16.716418, 32, 25.90 / 10082489, Manoel Costa Neto, 25.510204, 37, 7.313433, 37, 32.82 / 10085987, Manoel da Paixao Pereira dos Santos, 9.183673, 29, 17.761194, 42, 26.94 / 10041114, Manoel Evaristo Ferreira dos Santos, -11.224490, 19, 17.761194, 42, 6.54 / 10006169, Manoel Joaquim da Silva, 20.408163, 34, 25.074627, 45, 45.48 / 10064321, Manoel Martins Neto, 2.040816, 25, 14.626866, 30, 16.67 / 10058621, Manoel Messias Araujo de Lima, -2.040816, 21, 17.761194, 39, 15.72 / 10030155, Manoel Messias Vintura da Silva, 19.387755, 29, 48.059701, 50, 67.45 / 10073823, Manoel Paulo Gomes Carvalho, -15.306122, 17, 7.313433, 37, -7.99 / 10026413, Manoel Pereira da Silva, -8.163265, 16, 20.895522, 32, 12.73 / 10040939, Manoel Severo dos Santos Junior, 21.428571, 32, 37.611940, 48, 59.04 / 10005583, Manoela de Souza Brito, 13.265306, 24, 47.014925, 54, 60.28 / 10042271, Manoela de Souza Nunes, 20.408163, 33, 12.537313, 37, 32.95 / 10023182, Manoela Mori Goncalves Alves, 10.204082, 25, 21.940299, 36, 32.14 / 10056165, Manoella Silveira de Oliveira Tavares, 14.285714, 27, 24.029851, 36, 38.32 / 10015151, Manoella Vitorino da Silva, 12.244898, 27, 17.761194, 40, 30.01 / 10016190, Manuel Rosa da Silva, -5.102041, 22, 11.492537, 36, 6.39 / 10011791, Manuela Angelo Pires, -5.102041, 17, 21.940299, 40, 16.84 / 10029734, Manuela Ayres Lacerda Almeida Barbosa, 3.061224, 26, 15.671642, 41, 18.73 / 10014569, Manuela Bezerra Silva Araujo, 20.408163, 32, 20.895522, 42, 41.30 / 10075442, Manuela Boueres Lisboa, 10.204082, 24, 16.716418, 29, 26.92 / 10010509, Manuela Caja Carvalho Lustosa, -4.081633, 20, -2.089552, 32, -6.17 / 10029366, Manuela Cristina Jacobino de Carvalho, 5.102041, 27, 28.208955, 47, 33.31 / 10046577, Manuela da Silva Coutinho, 3.061224,

20, 28.208955, 37, 31.27 / 10054404, Manuela de Faria Alves Cardoso, -2.040816, 20, 32.388060, 45, 30.35 / 10030852, Manuela de Oliveira Marinho, 3.061224, 26, -13.582090, 27, -10.52 / 10087854, Manuela de Paula Vasconcelos, 3.061224, 25, -2.089552, 29, 0.97 / 10017786, Manuela dos Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10027854, Manuela Fenker Trindade, 8.163265, 26, 10.447761, 30, 18.61 / 10080888, Manuela Pinheiro de Brito, -7.142857, 21, -9.402985, 29, -16.55 / 10090591, Manuela Ramos de Moura, 8.163265, 19, 12.537313, 22, 20.70 / 10068083, Manuela Reis da Silva, 3.061224, 26, 30.298507, 48, 33.36 / 10008790, Manuela Rocha Barbosa, 1.020408, 25, -4.179104, 31, -3.16 / 10082902, Manuela Silva Andrade Mendes, 4.081633, 22, 10.447761, 22, 14.53 / 10073747, Manuela Vieira de Araujo, 19.387755, 33, 14.626866, 40, 34.01 / 10085429, Manuella Cantuarria Salim Feitoza, 7.142857, 17, 21.940299, 28, 29.08 / 10022730, Manuella Fontenele Lustosa, 19.387755, 29, 26.119403, 32, 45.51 / 10036078, Manuella Galvarros Martiniane, 15.306122, 27, 32.388060, 41, 47.69 / 10005683, Manuella Martins da Silva, 9.183673, 27, 27.164179, 44, 36.35 / 10000858, Manuella Oliveira Nascimento, 25.510204, 33, 49.104478, 54, 74.61 / 10000609, Manuella Pimentel Alves, 2.040816, 21, 27.164179, 42, 29.20 / 10016104, Manuella Santana da Silva, -2.040816, 16, 6.268657, 29, 4.23 / 10047670, Manuella Tavares Silveira Portilho, 13.265306, 30, 36.567164, 47, 49.83 / 10047661, Manuella Vitoria Caldas de Souza, 3.061224, 26, -3.134328, 32, -0.07 / 10058735, Manuelle Maria dos Santos Lima, 5.102041, 21, 16.716418, 31, 21.82 / 10005409, Manuelle Rosa dos Santos, 20.408163, 26, 39.701493, 47, 60.11 / 10030660, Manuelyly Fernandes Soares Batista, 7.142857, 27, 10.447761, 36, 17.59 / 10024770, Manuely da Silva Vieira, 3.061224, 26, 34.477612, 50, 37.54 / 10098233, Maonize Silva Monteiro, -5.102041, 22, 12.537313, 37, 7.44 / 10032910, Mara Barbosa Santiago, 10.204082, 26, 21.940299, 35, 32.14 / 10013728, Mara Beatriz Predebom Batista, 5.102041, 27, 26.119403, 46, 31.22 / 10041394, Mara Cristina da Silva e Silva, 0.000000, 24, -1.044776, 33, -1.04 / 10084586, Mara Julia Faustino Mesquita, 19.387755, 34, 44.925373, 55, 64.31 / 10014691, Mara Larissa Vieira Braga, 13.265306, 31, 15.671642, 41, 28.94 / 10042617, Mara Ligia dos Santos Morais, 5.102041, 27, 9.402985, 38, 14.51 / 10025650, Mara Lucia Alves Ribeiro, 15.306122, 29, 31.343284, 48, 46.65 / 10018330, Mara Michelle da Silva, -2.040816, 20, 21.940299, 33, 19.90 / 10013996, Mara Regina Tabatinga de Medeiros, -3.061224, 19, 19.850746, 35, 16.79 / 10042616, Mara Rejane Costa Ferreira, -1.020408, 24, 24.029851, 45, 23.01 / 10027742, Mara Rodrigues de Siqueira, 18.367347, 32, 28.208955, 45, 46.58 / 10060915, Maraiane Carvalho da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10006023, Maraiza Batista de Oliveira, 14.285714, 27, 35.522388, 42, 49.81 / 10010846, Maraiza Cristina de Jesus, 9.183673, 24, 29.253731, 40, 38.44 / 10064456, Maralice Torres de Lima Queiroz, 17.346939, 24, 18.805970, 31, 36.15 / 10069267, Marayza da Silva Melo, -11.224490, 19, 17.761194, 42, 6.54 / 10034589, Marce Alis Antunes da Cruz, 9.183673, 29, 26.119403, 46, 35.30 / 10010741, Marcel Akpohe, 19.387755, 34, 26.119403, 46, 45.51 / 10086033, Marcel Carlos Alves Sobrinho, -7.142857, 21, 15.671642, 41, 8.53 / 10040205, Marcel de Souza Barroso, 16.326531, 29, 19.850746, 38, 36.18 / 10045411, Marcel Nasser Siqueira, 1.020408, 25, 11.492537, 39, 12.51 / 10015008, Marcel Wendell Rodrigues Lopes, 12.244898, 26, 25.074627, 38, 37.32 / 10018559, Marcela Alvares de Moura Simoes, 19.387755, 34, 5.223881, 36, 24.61 / 10022322, Marcela Alves da Silva, 4.081633, 26, 20.895522, 43, 24.98 / 10075628, Marcela Ana Silva, 1.020408, 23, 15.671642, 39, 16.69 / 10067648, Marcela Aparecida Tenorio de Souza, 1.020408, 25, 15.671642, 41, 16.69 / 10011112, Marcela Barros Alves, -9.183673, 20, 18.805970, 42, 9.62 / 10030242, Marcela Barros de Sousa, -1.020408, 23, 26.119403, 45, 25.10 / 10025464, Marcela Camara Teixeira Pinto, 18.367347, 29, 56.417910, 58, 74.79 / 10058279, Marcela Costa Dourado, 5.102041, 13, 8.358209, 21, 13.46 / 10004112, Marcela Costa Felix, 9.183673, 28, 38.656716, 52, 47.84 / 10022234, Marcela Damico Horta Barbosa, 12.244898, 26, 27.164179, 33, 39.41 / 10096965, Marcela das Neves Oliveira, 2.040816, 21, 24.029851, 41, 26.07 / 10033638, Marcela Davis Freires, 5.102041, 24, 17.761194, 35, 22.86 / 10020516, Marcela de Araujo Lima, 5.102041, 20, 18.805970, 30, 23.91 / 10033033, Marcela de Oliveira Ramos, 5.102041, 27, 13.582090, 40, 18.68 / 10048606, Marcela Diniz dos Santos, -17.346939, 16, 11.492537, 39, -5.85 / 10077275, Marcela dos Santos Silva, 15.306122, 32, 32.388060, 48,

47.69 / 10088125, Marcela Fabiana Moraes Costa, -3.061224, 23, 17.761194, 42, 14.70 / 10079140, Marcela Ferreira da Silva Dias, 9.183673, 25, 36.567164, 47, 45.75 / 10088213, Marcela Frank Leal, 3.061224, 26, 21.940299, 44, 25.00 / 10093855, Marcela Gomes Rodrigues, -2.040816, 21, 14.626866, 30, 12.59 / 10026815, Marcela Joyce Melo de Almeida, 2.040816, 23, 7.313433, 29, 9.35 / 10027374, Marcela Lira de Souza, 9.183673, 29, 36.567164, 51, 45.75 / 10030213, Marcela Machado Moura, 9.183673, 29, 32.388060, 49, 41.57 / 10021568, Marcela Martins Damasio Pereira, 10.204082, 27, 1.044776, 34, 11.25 / 10062353, Marcela Medeiros Barbosa Pimentel, -2.040816, 19, 14.626866, 23, 12.59 / 10016593, Marcela Melo Soares Ramos, -1.020408, 24, 11.492537, 39, 10.47 / 10006943, Marcela Nascimento de Matos, 25.510204, 34, 42.835821, 50, 68.35 / 10015448, Marcela Nogueira Siqueira, 0.000000, 20, 24.029851, 37, 24.03 / 10064039, Marcela Nogueira Travassos, 14.285714, 31, 26.119403, 41, 40.41 / 10083272, Marcela Nunes Botelho, 24.489796, 34, 32.388060, 48, 56.88 / 10055907, Marcela Nunes Mesquita Ribas, 8.163265, 21, 41.791045, 47, 49.95 / 10011425, Marcela Pereira da Silva, -5.102041, 22, 24.029851, 45, 18.93 / 10078608, Marcela Rabelo do Carmo, -9.183673, 20, 24.029851, 45, 14.85 / 10025258, Marcela Regina de Souza Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10022485, Marcela Regina dos Santos Nina, -1.020408, 24, 7.313433, 37, 6.29 / 10026132, Marcela Rodrigues Moraes, 20.408163, 29, 34.477612, 41, 54.89 / 10076320, Marcela Rosa Oliveira, 12.244898, 26, 25.074627, 41, 37.32 / 10040395, Marcela Silva, 8.163265, 21, 26.119403, 38, 34.28 / 10000825, Marcela Simoes da Silva Leite, 0.000000, 19, -6.268657, 8, -6.27 / 10070962, Marcela Sousa Martins, 5.102041, 25, 25.074627, 37, 30.18 / 10090448, Marcela Susane Oliveira Rocha, 6.122449, 26, 14.626866, 39, 20.75 / 10061265, Marcela Vilela Pereira, 18.367347, 27, 39.701493, 44, 58.07 / 10001335, Marcelania da Silva Rodrigues, 8.163265, 28, 40.746269, 53, 48.91 / 10042596, Marcele Aparecida Coelho dos Santos, 4.081633, 22, 36.567164, 51, 40.65 / 10066103, Marcele Soares Goncalves, 22.448980, 35, 51.194030, 57, 73.64 / 10077443, Marcelli Cardoso da Silva, 6.122449, 18, 15.671642, 33, 21.79 / 10018972, Marcelia Saboia Silva Gomes, 1.020408, 25, 36.567164, 51, 37.59 / 10087328, Marcelina Neta dos Santos da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10025751, Marcelino Mamedio da Rocha Neto, -7.142857, 20, 5.223881, 32, -1.92 / 10006074, Marcella Adriana Rosa Araujo, -7.142857, 21, 5.223881, 36, -1.92 / 10089414, Marcella Caroline Figueredo Santos, 3.061224, 26, 11.492537, 37, 14.55 / 10062998, Marcella de Oliveira Silva, 9.183673, 29, -7.313433, 30, 1.87 / 10093539, Marcella de Queiroz Martins, -1.020408, 24, -5.223881, 31, -6.24 / 10006120, Marcella Ferreira Lima, -1.020408, 14, 12.537313, 20, 11.52 / 10079030, Marcella Giovanna Silva Ribeiro, 1.020408, 25, 5.223881, 36, 6.24 / 10040657, Marcella Moraes Fernandes, 8.163265, 24, 19.850746, 37, 28.01 / 10026432, Marcella Rayane Freire de Santana, 17.346939, 33, 6.268657, 36, 23.62 / 10096373, Marcella Reis da Rocha, 9.183673, 29, 19.850746, 43, 29.03 / 10040714, Marcella Resende dos Santos, 13.265306, 27, 21.940299, 40, 35.21 / 10020073, Marcella Victoria Pontes Resende, -11.224490, 19, 13.582090, 40, 2.36 / 10032494, Marcella Vieira Arcirio de Oliveira, 17.346939, 29, 28.208955, 36, 45.56 / 10023056, Marcelle de Nazare Praia Lobato, -5.102041, 22, 3.134328, 35, -1.97 / 10001715, Marcelle de Santana Moreira, -3.061224, 22, 9.402985, 38, 6.34 / 10009058, Marcelle de Souza Santos, 7.142857, 28, 36.567164, 51, 43.71 / 10093982, Marcelle Frias Santos, -3.061224, 16, 5.223881, 17, 2.16 / 10049483, Marcelle Leticia Monteiro Borges, 4.081633, 25, 16.716418, 25, 20.80 / 10070416, Marcelle Lima Batista, -13.265306, 18, 15.671642, 41, 2.41 / 10087299, Marcelle Monteiro de Moraes Cardozo, 17.346939, 27, 47.014925, 52, 64.36 / 10019126, Marcelle Nogueira Moura, 9.183673, 28, 9.402985, 35, 18.59 / 10011728, Marcelle Nogueira Rocha, 12.244898, 23, 41.791045, 47, 54.04 / 10069915, Marcelle Oliveira Diniz, -9.183673, 20, 13.582090, 40, 4.40 / 10034737, Marcelle Teixeira Santos, 9.183673, 26, 21.940299, 43, 31.12 / 10032893, Marcello Amaral Loureiro Ferreira, 17.346939, 33, 19.850746, 43, 37.20 / 10029711, Marcello Henrique Costa Fontes, 5.102041, 27, 33.432836, 49, 38.53 / 10085153, Marcello Henrique Oliveira Barboza, 4.081633, 21, 38.656716, 45, 42.74 / 10061757, Marcello Macedo da Motta, 7.142857, 25, 22.985075, 34, 30.13 / 10030067, Marcello Marques Naves, 7.142857, 28, 52.238806, 57, 59.38 / 10021500, Marcello Raffael Gomes de Oliveira, 4.081633, 22, 24.029851, 40, 28.11 / 10014747, Marcello Soares

Parpinelli Cortez, 1.020408, 25, 32.388060, 49, 33.41 / 10075605, Marcelly Fernanda Lelis Ferreira, -9.183673, 16, 14.626866, 22, 5.44 / 10033761, Marcelly Maria de Carvalho Cardoso, 20.408163, 29, 39.701493, 43, 60.11 / 10022801, Marcelo Albuquerque de Sousa, 9.183673, 26, 26.119403, 43, 35.30 / 10074615, Marcelo Alessandro da Silva Dantas, 14.285714, 31, 25.074627, 43, 39.36 / 10038095, Marcelo Alves Dantas, 7.142857, 28, 7.313433, 37, 14.46 / 10082603, Marcelo Alves de Souza, 14.285714, 30, 28.208955, 43, 42.49 / 10010428, Marcelo Alves Porto, -3.061224, 23, 1.044776, 34, -2.02 / 10096672, Marcelo Angelo Franca da Silva, 8.163265, 28, 19.850746, 43, 28.01 / 10006334, Marcelo Antonio de Souza, 2.040816, 23, 15.671642, 41, 17.71 / 10070120, Marcelo Araujo de Medeiros, 9.183673, 23, 11.492537, 30, 20.68 / 10074097, Marcelo Assis Gomes, -11.224490, 19, 26.119403, 46, 14.89 / 10059816, Marcelo Augusto Aires dos Santos, 11.224490, 25, 12.537313, 36, 23.76 / 10011598, Marcelo Augusto Ferreira da Silva, -9.183673, 16, -1.044776, 19, -10.23 / 10005853, Marcelo Augusto Goncalves Moreira, 6.122449, 21, 17.761194, 40, 23.88 / 10058130, Marcelo Augusto Mesquita Correia, 1.020408, 24, 17.761194, 35, 18.78 / 10077822, Marcelo Augusto Montalvao Rodrigues, -7.142857, 17, 13.582090, 40, 6.44 / 10090993, Marcelo Augusto Ramos, 9.183673, 25, 13.582090, 28, 22.77 / 10027874, Marcelo Bandeira Castro, 5.102041, 27, 24.029851, 45, 29.13 / 10068372, Marcelo Barbosa Mota, -3.061224, 23, -1.044776, 33, -4.11 / 10001938, Marcelo Batista da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10015116, Marcelo Batista dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10002411, Marcelo Batista Lima, 25.510204, 30, 47.014925, 49, 72.53 / 10020305, Marcelo Benicio Barboza, 12.244898, 25, 17.761194, 30, 30.01 / 10062184, Marcelo Bernardes de Sousa, 19.387755, 34, 21.940299, 44, 41.33 / 10049174, Marcelo Beze, 38.775510, 41, 52.238806, 55, 91.01 / 10046710, Marcelo Bonfim Artiaga Moreno, -5.102041, 19, 16.716418, 35, 11.61 / 10013321, Marcelo Brito Ferreira, 22.448980, 32, 34.477612, 43, 56.93 / 10068680, Marcelo Bruno de Oliveira Brandao Martins, 11.224490, 30, 21.940299, 43, 33.16 / 10039460, Marcelo Caldeira Pereira Alves, -9.183673, 20, -3.134328, 32, -12.32 / 10053642, Marcelo Cardoso da Silva, 21.428571, 35, 30.298507, 44, 51.73 / 10009344, Marcelo Carvalho dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10068749, Marcelo Claudino dos Santos, 6.122449, 27, 26.119403, 46, 32.24 / 10052910, Marcelo da Conceicao Sousa, -3.061224, 23, 17.761194, 37, 14.70 / 10015028, Marcelo da Silva, 3.061224, 26, 1.044776, 34, 4.11 / 10067381, Marcelo da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10064725, Marcelo da Silva Portela, 17.346939, 26, 22.985075, 32, 40.33 / 10049463, Marcelo de Almeida Souza, 24.489796, 32, 29.253731, 46, 53.74 / 10030019, Marcelo de Assis Souza Pereira, 11.224490, 30, 5.223881, 35, 16.45 / 10003958, Marcelo de Barros, 5.102041, 22, 22.985075, 43, 28.09 / 10084987, Marcelo de Carvalho Souza, 5.102041, 27, 3.134328, 35, 8.24 / 10014964, Marcelo de Castro Ribeiro, 18.367347, 31, 21.940299, 40, 40.31 / 10021135, Marcelo de Lima Andrade, -7.142857, 21, 19.850746, 43, 12.71 / 10025642, Marcelo de Lira Macedo, -9.183673, 20, 19.850746, 43, 10.67 / 10049242, Marcelo de Oliveira Soares, 18.367347, 29, 34.477612, 43, 52.84 / 10076356, Marcelo de Sousa, 12.244898, 29, 20.895522, 43, 33.14 / 10054212, Marcelo de Souza Arruda, -15.306122, 17, -7.313433, 30, -22.62 / 10029189, Marcelo Djean Nascimento Amancio, 23.469388, 35, 22.985075, 42, 46.45 / 10091501, Marcelo Falcomer Pontes Filho, -1.020408, 24, 12.537313, 38, 11.52 / 10067310, Marcelo Felipe de Sousa, -9.183673, 20, -3.134328, 32, -12.32 / 10058055, Marcelo Felipe Franca Amorim, -1.020408, 23, 29.253731, 43, 28.23 / 10068386, Marcelo Ferreira Alves de Souza, -9.183673, 20, 3.134328, 35, -6.05 / 10004876, Marcelo Ferreira Silva, 6.122449, 21, 13.582090, 29, 19.70 / 10066708, Marcelo Geovany Nunes Ferreira, 19.387755, 34, 28.208955, 47, 47.60 / 10032337, Marcelo Germano Furtado Pacheco Filho, 4.081633, 22, 5.223881, 7, 9.31 / 10067074, Marcelo Gloria de Melo, 5.102041, 19, 14.626866, 27, 19.73 / 10031492, Marcelo Gomes da Silva, 10.204082, 25, 40.746269, 50, 50.95 / 10044552, Marcelo Gomes dos Santos, 2.040816, 21, 13.582090, 29, 15.62 / 10067008, Marcelo Goncalves Dias Junior, -12.244898, 15, -10.447761, 24, -22.69 / 10019839, Marcelo Guimaraes Viana, 11.224490, 30, 13.582090, 40, 24.81 / 10064554, Marcelo Helder Maciel Ferreira, 17.346939, 31, 35.522388, 50, 52.87 / 10068630, Marcelo Helder Soares Pereira Junior, 3.061224, 26, 19.850746, 43, 22.91 / 10068147, Marcelo Henrique Alves Neves, 16.326531, 29, 27.164179, 43, 43.49 /

10034219, Marcelo Henrique Aquino de Jesus, 17.346939, 33, 40.746269, 52, 58.09 / 10095181, Marcelo Henrique de Oliveira Lima, 10.204082, 25, 25.074627, 36, 35.28 / 10054458, Marcelo Henrique Pereira da Silva, -5.102041, 22, 36.567164, 51, 31.47 / 10001034, Marcelo Jose Batista, 8.163265, 25, 36.567164, 47, 44.73 / 10069313, Marcelo Junio Freitas de Castro, -7.142857, 17, 28.208955, 41, 21.07 / 10090176, Marcelo Junio Lima de Sousa, 19.387755, 34, 15.671642, 41, 35.06 / 10002559, Marcelo Junior Gomes dos Santos, 1.020408, 18, 25.074627, 44, 26.10 / 10034572, Marcelo Leonardo Dantas Rodrigues, 6.122449, 21, 36.567164, 43, 42.69 / 10090585, Marcelo Lima de Carvalho, 15.306122, 25, 19.850746, 32, 35.16 / 10047843, Marcelo Lindinger, 11.224490, 30, 26.119403, 46, 37.34 / 10055163, Marcelo Lopes de Sousa, 22.448980, 35, 34.477612, 50, 56.93 / 10052692, Marcelo Lucas Rodrigues Brito, 9.183673, 25, 30.298507, 40, 39.48 / 10094448, Marcelo Luiz Dutra e Silva, 18.367347, 24, 50.149254, 50, 68.52 / 10048163, Marcelo Magaldi Carreiro, 19.387755, 34, 40.746269, 53, 60.13 / 10067045, Marcelo Magalhaes de Araujo, 7.142857, 28, 21.940299, 43, 29.08 / 10070429, Marcelo Marques Alves de Souza, 0.000000, 23, 15.671642, 37, 15.67 / 10004379, Marcelo Marques Santos da Silva, 6.122449, 24, 24.029851, 38, 30.15 / 10081314, Marcelo Martins dos Santos, 17.346939, 28, 26.119403, 36, 43.47 / 10088641, Marcelo Matias Alves Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10042261, Marcelo Matta dos Santos, 0.000000, 20, -1.044776, 26, -1.04 / 10032874, Marcelo Matta dos Santos Junior, -2.040816, 14, 10.447761, 22, 8.41 / 10023807, Marcelo Morbeck dos Santos, 13.265306, 29, 8.358209, 31, 21.62 / 10014026, Marcelo Moura da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10072599, Marcelo Nunes de Lima, -1.020408, 23, 14.626866, 36, 13.61 / 10002129, Marcelo Oliveira Albuquerque, 15.306122, 32, 38.656716, 52, 53.96 / 10098263, Marcelo Oliveira de Almeida, 14.285714, 27, 12.537313, 34, 26.82 / 10066835, Marcelo Oliveira do Vale, -1.020408, 18, 12.537313, 27, 11.52 / 10077304, Marcelo Oliveira Gonzaga, -8.163265, 19, 14.626866, 40, 6.46 / 10075641, Marcelo Paiva de Sousa, 23.469388, 36, 30.298507, 48, 53.77 / 10005244, Marcelo Parente Viegas, -13.265306, 18, 15.671642, 41, 2.41 / 10048605, Marcelo Pereira da Silva, -4.081633, 22, 26.119403, 46, 22.04 / 10074714, Marcelo Pereira Fernandes da Silva, -5.102041, 3, 3.134328, 13, -1.97 / 10031268, Marcelo Pereira Passos, 5.102041, 27, 13.582090, 40, 18.68 / 10037071, Marcelo Pires Candido, 5.102041, 27, 26.119403, 46, 31.22 / 10079686, Marcelo Primo de Jesus, -11.224490, 19, 17.761194, 42, 6.54 / 10097239, Marcelo Procopio Drumond Silva, 12.244898, 25, 24.029851, 38, 36.27 / 10015972, Marcelo Raulino de Souza Lima, -9.183673, 20, 15.671642, 41, 6.49 / 10026833, Marcelo Rebello Mendonca, 10.204082, 23, 26.119403, 37, 36.32 / 10071510, Marcelo Robson Martins Resende, 5.102041, 26, 20.895522, 40, 26.00 / 10096823, Marcelo Rodrigues da Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10002174, Marcelo Rodrigues de Moraes, 29.591837, 39, 42.835821, 51, 72.43 / 10041354, Marcelo Rodrigues de Sa, 9.183673, 29, 17.761194, 42, 26.94 / 10057508, Marcelo Rodrigues de Sousa, 11.224490, 21, 41.791045, 47, 53.02 / 10005882, Marcelo Rodrigues Rangel, 14.285714, 30, 22.985075, 40, 37.27 / 10057500, Marcelo Salas Sousa de Oliveira, 13.265306, 31, 20.895522, 43, 34.16 / 10021789, Marcelo Santos Batista, -7.142857, 21, 13.582090, 40, 6.44 / 10007215, Marcelo Saraiva Portela, 11.224490, 21, 29.253731, 36, 40.48 / 10018518, Marcelo Silva de Azevedo, -13.265306, 18, 7.313433, 37, -5.95 / 10007695, Marcelo Silva de Meneses, 9.183673, 29, 9.402985, 38, 18.59 / 10067469, Marcelo Torres Amorim, -4.081633, 22, 30.298507, 48, 26.22 / 10075529, Marcelo Valentim da Costa, 7.142857, 28, 15.671642, 41, 22.81 / 10056136, Marcelo Vasconcelos de Souza, 10.204082, 20, 21.940299, 29, 32.14 / 10018553, Marcelo Vasconcelos Santiago, 0.000000, 24, 20.895522, 34, 20.90 / 10035285, Marcelo Vaz da Silva, -2.040816, 19, 26.119403, 44, 24.08 / 10051590, Marcelo Vaz de Araujo, 9.183673, 29, 35.522388, 49, 44.71 / 10077871, Marcelo Victor Melo Santos, 3.061224, 21, 38.656716, 49, 41.72 / 10052887, Marcelo Vitor Meira de Lucena, 14.285714, 30, 34.477612, 45, 48.76 / 10092929, Marcely Feitosa do Carmo, 2.040816, 25, 22.985075, 36, 25.03 / 10054037, Marcia Adriana dos Santos Rodrigues, -14.285714, 16, 11.492537, 36, -2.79 / 10048627, Marcia Almeida de Oliveira, 6.122449, 22, 12.537313, 28, 18.66 / 10063150, Marcia Alves Ribeiro, -2.040816, 23, 9.402985, 37, 7.36 / 10014482, Marcia Andrea Cavalcante de Souza, 7.142857, 28, 17.761194, 42, 24.90 / 10001985, Marcia Aparecida da

Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10090642, Marcia Aparecida da Silva, -2.040816, 19, 15.671642, 32, 13.63 / 10095454, Marcia Aparecida da Silva Nunes Viana, 1.020408, 25, 21.940299, 44, 22.96 / 10055913, Marcia Aparecida de Araujo, -15.306122, 17, 24.029851, 45, 8.72 / 10015117, Marcia Araujo Silva, 7.142857, 27, 38.656716, 51, 45.80 / 10084716, Marcia Augusta Rocha de Oliveira, 15.306122, 26, 34.477612, 42, 49.78 / 10054381, Marcia Aurelio Moreira da Silva, 13.265306, 28, 20.895522, 38, 34.16 / 10045819, Marcia Botelho de Sousa Oliveira, -17.346939, 16, 3.134328, 35, -14.21 / 10082523, Marcia Celuta da Silva Mendes do Rio, 5.102041, 27, 27.164179, 46, 32.27 / 10086604, Marcia Clemente Palmeira, -7.142857, 21, 13.582090, 40, 6.44 / 10054469, Marcia Cordeiro Pereira, -11.224490, 17, 17.761194, 42, 6.54 / 10068455, Marcia Correia Sobrinho, 5.102041, 22, 38.656716, 50, 43.76 / 10038393, Marcia Crescencio Pinheiro, 2.040816, 20, 37.611940, 51, 39.65 / 10024569, Marcia Cristina Gouvea Freitas, 3.061224, 26, 11.492537, 39, 14.55 / 10018017, Marcia Cristina Pires Batista, -3.061224, 23, 19.850746, 43, 16.79 / 10051413, Marcia Cristiny da Silva Souza, 20.408163, 29, 49.104478, 54, 69.51 / 10069763, Marcia de Carvalho Prudencio, -3.061224, 21, 7.313433, 34, 4.25 / 10087567, Marcia de Jesus Fernandes, 10.204082, 26, 30.298507, 48, 40.50 / 10047794, Marcia de Lourdes da Rocha, 23.469388, 32, 39.701493, 46, 63.17 / 10064007, Marcia de Oliveira Lima, 8.163265, 27, 28.208955, 43, 36.37 / 10004252, Marcia de Paula Miranda, 6.122449, 27, 21.940299, 41, 28.06 / 10036551, Marcia Eduarda, 19.387755, 29, 29.253731, 41, 48.64 / 10062436, Marcia Fernandes Campos, -7.142857, 21, 3.134328, 35, -4.01 / 10058672, Marcia Ferreira de Oliveira, 5.102041, 23, 10.447761, 27, 15.55 / 10017525, Marcia Gabriel da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10069041, Marcia Gabriela Barbosa Gomes, 8.163265, 20, 10.447761, 27, 18.61 / 10019008, Marcia Garcia do Nascimento, 5.102041, 27, 7.313433, 37, 12.42 / 10016343, Marcia Gardene Cruz da Silva, 4.081633, 26, 15.671642, 41, 19.75 / 10017027, Marcia Godinho Mendes Souza, 7.142857, 28, 13.582090, 40, 20.72 / 10096586, Marcia Guimaraes Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10034998, Marcia Jose da Silva, 16.326531, 31, 28.208955, 43, 44.54 / 10039249, Marcia Lady Alves de Lima, 16.326531, 27, 33.432836, 44, 49.76 / 10098288, Marcia Lemes Alves, 1.020408, 24, 4.179104, 35, 5.20 / 10007406, Marcia Lira Borges Lima, 7.142857, 22, 17.761194, 27, 24.90 / 10088829, Marcia Lisboa Aires, 3.061224, 26, 3.134328, 35, 6.20 / 10029878, Marcia Liz da Silva, 19.387755, 34, 19.850746, 41, 39.24 / 10001173, Marcia Luiza dos Reis, 24.489796, 35, 34.477612, 47, 58.97 / 10082475, Marcia Maciel do Vale, -3.061224, 23, 16.716418, 41, 13.66 / 10088775, Marcia Maria da Silva, -11.224490, 19, 21.940299, 44, 10.72 / 10001651, Marcia Maria Santana, 26.530612, 31, 33.432836, 38, 59.96 / 10004734, Marcia Marilza Bezerra de Menezes, -1.020408, 22, 18.805970, 40, 17.79 / 10090371, Marcia Nascimento da Silva, 15.306122, 26, 26.119403, 33, 41.43 / 10036681, Marcia Neide de Melo Marinho Orsano, 18.367347, 32, 24.029851, 41, 42.40 / 10071755, Marcia Neves Campos, -2.040816, 23, 7.313433, 35, 5.27 / 10039732, Marcia Patricia Batista de Miranda, -15.306122, 16, 3.134328, 33, -12.17 / 10001553, Marcia Pereira Calixto, 10.204082, 29, 19.850746, 42, 30.05 / 10083938, Marcia Pereira de Almeida, 8.163265, 27, 16.716418, 31, 24.88 / 10026374, Marcia Pereira de Souza Oliveira, -4.081633, 21, 21.940299, 40, 17.86 / 10009410, Marcia Rayssa Seraphim Leao, 1.020408, 25, 24.029851, 45, 25.05 / 10072803, Marcia Regia Pereira de Mendonca, -4.081633, 21, 7.313433, 37, 3.23 / 10003422, Marcia Regina Berredo Gomes, 6.122449, 25, 24.029851, 42, 30.15 / 10074977, Marcia Regina de Albuquerque Mota, -15.306122, 17, 11.492537, 39, -3.81 / 10014095, Marcia Regina de Araujo Elias, -6.122449, 14, 21.940299, 26, 15.82 / 10004315, Marcia Regina de Jesus, 10.204082, 24, 28.208955, 39, 38.41 / 10066011, Marcia Rodrigues de Souza, 7.142857, 28, 5.223881, 36, 12.37 / 10063624, Marcia Silva Aguiar de Freitas, 9.183673, 26, 18.805970, 38, 27.99 / 10074579, Marcia Silva Lima, 6.122449, 17, 17.761194, 28, 23.88 / 10064819, Marcia Souza Abreu, -8.163265, 20, 21.940299, 44, 13.78 / 10034018, Marcia Souza de Lucena, 3.061224, 25, 11.492537, 39, 14.55 / 10072704, Marcia Tavares de Freitas, -10.204082, 15, 19.850746, 32, 9.65 / 10062700, Marcia Teixeira Pereira, 3.061224, 22, 15.671642, 41, 18.73 / 10000614, Marcia Valeria Almeida Pereira, 7.142857, 26, 15.671642, 41, 22.81 / 10021132, Marcia Valeria das Gracas Nascimento Vas, 8.163265, 27, 33.432836, 46, 41.60 / 10004413, Marcia Vieira Sousa Teixeira, 3.061224, 19,

8.358209, 25, 11.42 / 10048579, Marcia Welida Pereira da Silva, 11.224490, 27, 38.656716, 47, 49.88 / 10075880, Marcia Xavier de Farias, 3.061224, 26, 30.298507, 48, 33.36 / 10037185, Marciana da Costa, 5.102041, 25, 30.298507, 47, 35.40 / 10007716, Marciano Andrade Hilario, 11.224490, 30, 26.119403, 46, 37.34 / 10010079, Marciano da Costa Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10094240, Marciel Pereira Carvalho, 1.020408, 25, 19.850746, 43, 20.87 / 10028278, Marciel Rocha Viana, 7.142857, 18, 13.582090, 25, 20.72 / 10009230, Marciele Rodrigues de Almeida, -1.020408, 22, 32.388060, 46, 31.37 / 10055358, Marcielle Rodrigues da Silva, 4.081633, 25, 9.402985, 38, 13.48 / 10060108, Marciglio Mattioli da Silva, 13.265306, 30, 7.313433, 37, 20.58 / 10025575, Marcileia Pereira dos Santos, 18.367347, 27, 27.164179, 37, 45.53 / 10000116, Marcilene de Sousa Feitosa, -6.122449, 19, -5.223881, 31, -11.35 / 10055145, Marcilene Dias da Silva, 6.122449, 15, -13.582090, 27, -7.46 / 10061881, Marcilene Serafim dos Reis, 3.061224, 26, 30.298507, 48, 33.36 / 10087634, Marcilia Duarte, -3.061224, 19, 27.164179, 45, 24.10 / 10081369, Marcilio Alves Feitosa, 12.244898, 29, 26.119403, 44, 38.36 / 10016428, Marcilio Conceicao de Oliveira, -9.183673, 20, 17.761194, 42, 8.58 / 10066052, Marcilio da Costa Pires, 21.428571, 33, 14.626866, 40, 36.06 / 10078241, Marcio Adriano Barbosa Silva, -5.102041, 14, 12.537313, 26, 7.44 / 10061227, Marcio Alexandrino Policarpo, 5.102041, 27, 27.164179, 45, 32.27 / 10055334, Marcio Alves da Costa, 9.183673, 29, 21.940299, 44, 31.12 / 10059191, Marcio Alves Pereira, 1.020408, 25, 11.492537, 39, 12.51 / 10009185, Marcio Alves Vieira, 7.142857, 26, 26.119403, 39, 33.26 / 10082611, Marcio Antonio Freitas de Pinho, 3.061224, 19, 5.223881, 19, 8.29 / 10059524, Marcio Antonio Pereira da Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10079433, Marcio Augusto Rodrigues Pires, 11.224490, 30, 24.029851, 45, 35.25 / 10021443, Marcio Barbosa Correa, 3.061224, 26, 10.447761, 38, 13.51 / 10018711, Marcio Batista da Silva, 0.000000, 24, 36.567164, 51, 36.57 / 10047553, Marcio Braz do Nascimento, 7.142857, 28, 32.388060, 49, 39.53 / 10040792, Marcio Campos da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10017572, Marcio Carmo Ximenes, -3.061224, 16, 1.044776, 29, -2.02 / 10048340, Marcio Cavalcante dos Passos, 0.000000, 19, 24.029851, 44, 24.03 / 10095174, Marcio Chaves da Rocha, 11.224490, 27, 27.164179, 38, 38.39 / 10030494, Marcio da Silva Lisboa, -3.061224, 23, 36.567164, 51, 33.51 / 10012050, Marcio da Silva Mesquita, -6.122449, 19, 22.985075, 42, 16.86 / 10027518, Marcio David Vasconcelos Garcez, -1.020408, 24, 9.402985, 38, 8.38 / 10090962, Marcio Denys Ferreira Tourinho, 5.102041, 25, 29.253731, 44, 34.36 / 10080172, Marcio dos Santos Ferreira, 10.204082, 24, 20.895522, 32, 31.10 / 10031519, Marcio Fernando da Silva Loiola, -4.081633, 21, -11.492537, 28, -15.57 / 10047490, Marcio Ferreira Torres, 9.183673, 29, 16.716418, 37, 25.90 / 10039959, Marcio France Alves Moura, 6.122449, 27, 15.671642, 40, 21.79 / 10093101, Marcio Gomes de Deus, 13.265306, 22, 11.492537, 28, 24.76 / 10049403, Marcio Henrique Lima da Rocha, 19.387755, 34, 9.402985, 38, 28.79 / 10085834, Marcio Henrique Lima dos Santos, -17.346939, 16, -4.179104, 31, -21.53 / 10028676, Marcio Jesus de Moraes, 1.020408, 25, 3.134328, 35, 4.15 / 10016995, Marcio Jose Antunes Guimaraes, 3.061224, 26, 7.313433, 37, 10.37 / 10066666, Marcio Jose Correa Alves, 5.102041, 27, 26.119403, 46, 31.22 / 10025732, Marcio Jose dos Reis Sousa, 1.020408, 25, 9.402985, 38, 10.42 / 10059407, Marcio Lodi Soares de Azevedo, 13.265306, 29, 22.985075, 39, 36.25 / 10054198, Marcio Lopes de Souza, -1.020408, 22, 7.313433, 33, 6.29 / 10071465, Marcio Luan de Oliveira Barbosa, 9.183673, 26, 15.671642, 25, 24.86 / 10079141, Marcio Luiz de de Sousa, 4.081633, 26, 21.940299, 43, 26.02 / 10092704, Marcio Luiz de Pinho Alves, 21.428571, 35, 30.298507, 48, 51.73 / 10086417, Marcio Martins da Silva, -5.102041, 20, 32.388060, 49, 27.29 / 10019326, Marcio Mendonca Olegario Abreu, 1.020408, 25, 5.223881, 36, 6.24 / 10041946, Marcio Mulatinho Braz, 0.000000, 24, 34.477612, 50, 34.48 / 10007162, Marcio Nascimento Castro, 15.306122, 30, 28.208955, 47, 43.52 / 10068913, Marcio Nascimento Souza, 1.020408, 25, -1.044776, 33, -0.02 / 10062996, Marcio Nunes Gouveia, 9.183673, 29, 15.671642, 41, 24.86 / 10029335, Marcio Odair Dias, -7.142857, 21, 35.522388, 50, 28.38 / 10052675, Marcio Otavio Cardoso de Oliveira, -5.102041, 22, 13.582090, 40, 8.48 / 10004159, Marcio Phelipe Jesus de Carvalho, 7.142857, 16, 8.358209, 14, 15.50 / 10070369, Marcio Ribeiro da Cruz, 5.102041, 27, 11.492537, 39, 16.59 / 10016830, Marcio Ribeiro de Macedo, 12.244898, 27, 24.029851, 40, 36.27 / 10029613, Marcio Ricardo Aureliano Costa,

5.102041, 24, 19.850746, 38, 24.95 / 10017781, Marcio Roberto Bueno Reis, -5.102041, 22, -1.044776, 33, -6.15 / 10014683, Marcio Rogerio de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10057653, Marcio Saraiva Lopes, 12.244898, 27, 32.388060, 45, 44.63 / 10043422, Marcio Senna de Oliveira, 19.387755, 32, 33.432836, 44, 52.82 / 10016244, Marcio Sillas Soares Alves, -1.020408, 19, 25.074627, 33, 24.05 / 10094844, Marcio Thayran Ferreira Ribeiro, 1.020408, 25, 3.134328, 35, 4.15 / 10066167, Marcio Valerio Mendonca Tomaz, 5.102041, 27, 11.492537, 39, 16.59 / 10036212, Marcio Vinicius de Oliveira Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10020314, Marcionilia Nunes da Rocha Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10086018, Marcius Anderson de Souza Paiva, -5.102041, 22, -5.223881, 31, -10.33 / 10028968, Marcivania Ferreira da Cruz, 5.102041, 27, 17.761194, 42, 22.86 / 10017196, Marck Willian Gomes Correia, 14.285714, 28, 15.671642, 36, 29.96 / 10059068, Marco Alexandre Gonzalez Caballero, -11.224490, 19, 7.313433, 37, -3.91 / 10043426, Marco Andre Dias Guerra, -3.061224, 23, -3.134328, 32, -6.20 / 10048174, Marco Antonio Cambuim de Oliveira, 4.081633, 23, 17.761194, 37, 21.84 / 10093658, Marco Antonio de Moraes Diniz, 3.061224, 25, 25.074627, 45, 28.14 / 10018967, Marco Antonio de Souza Carvalho, -2.040816, 15, 12.537313, 26, 10.50 / 10016910, Marco Antonio dos Santos, 10.204082, 23, 6.268657, 19, 16.47 / 10030267, Marco Antonio Faula, 13.265306, 31, 30.298507, 48, 43.56 / 10019563, Marco Antonio Ferreira Lopes, -2.040816, 18, 20.895522, 36, 18.85 / 10012216, Marco Antonio Freire de Oliveira, 3.061224, 26, -5.223881, 31, -2.16 / 10029814, Marco Antonio Guedes do Amaral, 5.102041, 27, 26.119403, 46, 31.22 / 10072025, Marco Antonio Marquez de Amorim, 13.265306, 18, 50.149254, 53, 63.41 / 10063169, Marco Antonio Oliveira Soares Junior, -13.265306, 18, 13.582090, 40, 0.32 / 10017570, Marco Antonio Santos da Silva, -6.122449, 20, -2.089552, 20, -8.21 / 10025146, Marco Antonio Vieira Ribeiro, 31.632653, 39, 43.880597, 45, 75.51 / 10025715, Marco Aurelio Alves da Silva, 3.061224, 22, 16.716418, 35, 19.78 / 10056144, Marco Aurelio de Souza Dias, 14.285714, 26, 24.029851, 45, 38.32 / 10051087, Marco Aurelio Ferreira Lima, 9.183673, 25, 12.537313, 30, 21.72 / 10047601, Marco Aurelio Moretto Estivalet, 19.387755, 30, 40.746269, 51, 60.13 / 10070323, Marco Aurelio Rodrigues Nunes, -11.224490, 10, -2.089552, 20, -13.31 / 10089934, Marco Aurelio Santos Belloti, 9.183673, 29, 7.313433, 37, 16.50 / 10087580, Marco Aurelio Vieira Lima, 6.122449, 25, 13.582090, 37, 19.70 / 10000755, Marco Eduardo da Silva Teixeira, 5.102041, 22, 13.582090, 26, 18.68 / 10000737, Marco Haruo Azuma Kotama Alves, -1.020408, 18, 16.716418, 27, 15.70 / 10093265, Marco Leonardo da Silva Santos, 17.346939, 28, 33.432836, 44, 50.78 / 10062978, Marco Murilo Alves da Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10071135, Marco Paulo de Oliveira Matos, -5.102041, 22, 13.582090, 40, 8.48 / 10040053, Marco Tulio Menezes Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10060936, Marco Tulio Mota Moreira, 3.061224, 26, 19.850746, 43, 22.91 / 10044235, Marco Vinicius Dias da Cunha, 3.061224, 26, -1.044776, 33, 2.02 / 10098771, Marco Willian Amaral Cardoso, 26.530612, 35, 40.746269, 50, 67.28 / 10066342, Marcondes Ramos dos Santos Maia, -5.102041, 22, 21.940299, 44, 16.84 / 10093274, Marcone Lima Ramos, 2.040816, 25, 35.522388, 43, 37.56 / 10069614, Marconi Alves Chagas Cipriano, 10.204082, 27, 33.432836, 49, 43.64 / 10018922, Marconi Correa Brandao, -12.244898, 18, 9.402985, 33, -2.84 / 10075946, Marcos Adriano Almeida Moreira, 0.000000, 22, 13.582090, 35, 13.58 / 10035365, Marcos Adriano Alves Barreto, 11.224490, 30, 36.567164, 51, 47.79 / 10080459, Marcos Adriano Rodrigues da Silva, -9.183673, 19, 7.313433, 37, -1.87 / 10048272, Marcos Alberto de Lima Manzato, 5.102041, 27, 19.850746, 43, 24.95 / 10068233, Marcos Alberto Ribeiro da Silva, 22.448980, 31, 18.805970, 32, 41.25 / 10077186, Marcos Alexandre Araujo de Sousa, -7.142857, 21, 19.850746, 43, 12.71 / 10004362, Marcos Alexandre Ferreira da Silva, -4.081633, 12, 24.029851, 45, 19.95 / 10058208, Marcos Alexandre Mesquita Correia, 3.061224, 26, 15.671642, 41, 18.73 / 10076501, Marcos Alexandre Nunes de Oliveira, 7.142857, 28, 21.940299, 44, 29.08 / 10017977, Marcos Almeida Casagrande, 18.367347, 33, 47.014925, 54, 65.38 / 10055534, Marcos Almeida Chaves, 5.102041, 27, 13.582090, 40, 18.68 / 10075205, Marcos Alves Barbosa Marques, 0.000000, 20, 15.671642, 34, 15.67 / 10051408, Marcos Alves de Souza, 6.122449, 25, 45.970149, 50, 52.09 / 10033898, Marcos Amaral dos Santos, 7.142857, 25, 13.582090, 39, 20.72 / 10000429, Marcos Andre Andrade, 2.040816, 21, 13.582090,

37, 15.62 / 10010031, Marcos Andre da Silva Marques, 9.183673, 26, 19.850746, 43, 29.03 / 10054885, Marcos Andre Monteiro, -13.265306, 18, 13.582090, 40, 0.32 / 10001316, Marcos Antonio Angelino de Oliveira, 22.448980, 33, 47.014925, 55, 69.46 / 10048443, Marcos Antonio Barbosa, 9.183673, 27, 20.895522, 38, 30.08 / 10064542, Marcos Antonio Crescencio de Andrade, 12.244898, 26, 27.164179, 34, 39.41 / 10041755, Marcos Antonio da Silva e Silva, 15.306122, 31, 33.432836, 47, 48.74 / 10078328, Marcos Antonio de Almeida Wanderley, -21.428571, 9, 8.358209, 26, -13.07 / 10064992, Marcos Antonio de Araujo Melo, 17.346939, 30, 28.208955, 42, 45.56 / 10073567, Marcos Antonio de Oliveira, 9.183673, 29, 40.746269, 53, 49.93 / 10095757, Marcos Antonio de Sousa Gomes, -9.183673, 20, 3.134328, 35, -6.05 / 10061006, Marcos Antonio de Souza Vicente, -9.183673, 20, 17.761194, 42, 8.58 / 10052342, Marcos Antonio dos Santos Araujo, 1.020408, 25, 28.208955, 47, 29.23 / 10059109, Marcos Antonio Evangelista da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10036349, Marcos Antonio Goncalves Azambuja, -9.183673, 20, 9.402985, 38, 0.22 / 10046826, Marcos Antonio Matias, 13.265306, 26, 30.298507, 44, 43.56 / 10091758, Marcos Antonio Patrocinio Barbosa, -1.020408, 24, 19.850746, 43, 18.83 / 10041615, Marcos Antonio Pereira Sampaio, 15.306122, 32, 26.119403, 46, 41.43 / 10052818, Marcos Antonio Ribeiro de Araujo, 15.306122, 29, 37.611940, 47, 52.92 / 10078273, Marcos Antonio Teles de Souza, 5.102041, 27, 3.134328, 35, 8.24 / 10041333, Marcos Antonio Veras Ferreira, -12.244898, 16, 16.716418, 39, 4.47 / 10078004, Marcos Antonio Vidal Junior, 5.102041, 27, 21.940299, 44, 27.04 / 10080412, Marcos Araujo Neiva Teodoro, 1.020408, 21, 1.044776, 21, 2.07 / 10013755, Marcos Augusto Sena Ramiro, 15.306122, 27, 28.208955, 38, 43.52 / 10001171, Marcos Aurelio Araujo da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10051403, Marcos Aurelio Araujo de Souza, 9.183673, 29, 1.044776, 34, 10.23 / 10064198, Marcos Aurelio da Silva Portela, 5.102041, 27, 19.850746, 43, 24.95 / 10066170, Marcos Aurelio de Jesus Oliveira, 10.204082, 19, 1.044776, 4, 11.25 / 10029158, Marcos Aurelio Lacerda Alves, 15.306122, 29, 20.895522, 36, 36.20 / 10085208, Marcos Aurelio Nolasco Pereira, -3.061224, 23, 21.940299, 44, 18.88 / 10068173, Marcos Aurelio Ramos Brandao, 6.122449, 26, 4.179104, 35, 10.30 / 10097383, Marcos Barros da Silva, 6.122449, 22, 27.164179, 38, 33.29 / 10032164, Marcos Brendo Mesquita de Souza, -4.081633, 16, 16.716418, 32, 12.63 / 10086344, Marcos Campelo da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10083399, Marcos Campos Marques, 3.061224, 26, 3.134328, 35, 6.20 / 10068206, Marcos Cardoso de Oliveira, 8.163265, 28, 5.223881, 36, 13.39 / 10099442, Marcos Cardoso Silveira, 13.265306, 25, 26.119403, 46, 39.38 / 10082692, Marcos Cesar Brandao Goncalves, 8.163265, 26, 19.850746, 38, 28.01 / 10019251, Marcos Cesar de Araujo, 9.183673, 23, 21.940299, 29, 31.12 / 10038624, Marcos Cirilo Vieira da Silva, 6.122449, 25, 34.477612, 39, 40.60 / 10017295, Marcos da Costa Pequeno de Mendonca, -11.224490, 19, 28.208955, 47, 16.98 / 10072959, Marcos da Silva Cardoso, 8.163265, 23, 28.208955, 42, 36.37 / 10056158, Marcos Daniel de Santana da Silva, 13.265306, 28, 24.029851, 39, 37.30 / 10071825, Marcos David dos Anjos, -2.040816, 20, 31.343284, 43, 29.30 / 10095683, Marcos David Moreira, -9.183673, 20, 1.044776, 34, -8.14 / 10052538, Marcos de Freitas Gomes, -3.061224, 23, 7.313433, 37, 4.25 / 10030234, Marcos de Sousa Rocha, 17.346939, 32, 26.119403, 46, 43.47 / 10093275, Marcos de Souza Pereira, 9.183673, 21, 30.298507, 37, 39.48 / 10017133, Marcos Douglas da Silva Oliveira, 4.081633, 26, 18.805970, 41, 22.89 / 10053941, Marcos Eduardo de Roma Gabriel, -9.183673, 20, 3.134328, 35, -6.05 / 10085955, Marcos Emanuel de Moraes Barbosa, -2.040816, 23, 17.761194, 42, 15.72 / 10016381, Marcos Emanuel Ferreira Neto, -8.163265, 16, 22.985075, 41, 14.82 / 10020217, Marcos Felipe da Silva Castello Branco, 11.224490, 30, 19.850746, 43, 31.08 / 10054779, Marcos Felix Lopes dos Reis, -5.102041, 22, 17.761194, 42, 12.66 / 10021156, Marcos Fernandes de Oliveira Costa, 1.020408, 13, 8.358209, 13, 9.38 / 10073628, Marcos Fernandes dos Santos, 8.163265, 26, 21.940299, 44, 30.10 / 10038667, Marcos Fernando Bertoldo Oliveira, 12.244898, 26, 34.477612, 44, 46.72 / 10063210, Marcos Fernando Villela de Oliveira, 6.122449, 26, 26.119403, 45, 32.24 / 10062333, Marcos Filipe de Araujo Pinto, 5.102041, 27, 11.492537, 39, 16.59 / 10028955, Marcos Filipe Silva Amaral, 0.000000, 15, 2.089552, 6, 2.09 / 10007396, Marcos Flavio da Paz Pereira, 15.306122, 30, 31.343284, 43, 46.65 / 10079244, Marcos Francisco Araujo dos Santos, 9.183673,

29, 8.358209, 37, 17.54 / 10044900, Marcos Gabriel de Andrade Freitas, 7.142857, 27, 20.895522, 41, 28.04 / 10067206, Marcos Gabriel Dias da Silva, -4.081633, 20, 29.253731, 43, 25.17 / 10073251, Marcos Gabriel Souza Reis, 18.367347, 31, 37.611940, 45, 55.98 / 10026699, Marcos Gomes da Silva, -1.020408, 19, 25.074627, 42, 24.05 / 10014973, Marcos Goncalves de Sousa, 0.000000, 5, 0.000000, 8, 0.00 / 10043731, Marcos Guilherme Braga, 11.224490, 30, 24.029851, 45, 35.25 / 10051531, Marcos Henrique Alves da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10091867, Marcos Henrique Amaral Carvalho, -8.163265, 19, -4.179104, 27, -12.34 / 10081767, Marcos Henrique Costa Guimaraes, 7.142857, 23, 9.402985, 10, 16.55 / 10006324, Marcos Henrique de Oliveira, 1.020408, 25, 26.119403, 46, 27.14 / 10054240, Marcos Henrique de Souza Arruda, -3.061224, 23, -1.044776, 33, -4.11 / 10069732, Marcos Henrique Goncalves Veloso, -6.122449, 21, 11.492537, 39, 5.37 / 10031409, Marcos Henrique Lima de Lacerda, 18.367347, 29, 28.208955, 40, 46.58 / 10067139, Marcos Henrique Neres Maciel, -1.020408, 24, 19.850746, 43, 18.83 / 10082275, Marcos Hugo de Souza Almeida, -1.020408, 24, 15.671642, 41, 14.65 / 10047239, Marcos Jose Modesto de Souza, -7.142857, 21, 13.582090, 40, 6.44 / 10069004, Marcos Jose Moreira de Araujo, -3.061224, 23, 7.313433, 37, 4.25 / 10090018, Marcos Jose Saales da Silva, -3.061224, 22, 14.626866, 40, 11.57 / 10065669, Marcos Jose Sobreira, 3.061224, 26, 32.388060, 49, 35.45 / 10006378, Marcos Junior Menezes Goncalves, 11.224490, 27, 17.761194, 40, 28.99 / 10027110, Marcos Kadmiel Santos Dias, -1.020408, 24, 1.044776, 34, 0.02 / 10055360, Marcos Kaua Duarte Oliveira, 7.142857, 26, 9.402985, 38, 16.55 / 10060984, Marcos Laurindo do Nascimento, 9.183673, 29, 30.298507, 48, 39.48 / 10096990, Marcos Levi Marques de Souza, 15.306122, 32, 7.313433, 37, 22.62 / 10040685, Marcos Lima da Silva Araujo, 5.102041, 27, 7.313433, 37, 12.42 / 10077889, Marcos Lucio de Almeida, -3.061224, 23, 15.671642, 41, 12.61 / 10004297, Marcos Macedo Barbosa, 16.326531, 26, 43.880597, 49, 60.21 / 10056971, Marcos Mario Benn Filho, 11.224490, 24, 38.656716, 47, 49.88 / 10048504, Marcos Marques de Araujo, 9.183673, 18, 33.432836, 44, 42.62 / 10030637, Marcos Martins de Moura, 5.102041, 26, 34.477612, 49, 39.58 / 10063543, Marcos Mendes de Brito, 1.020408, 25, 24.029851, 45, 25.05 / 10075975, Marcos Mota Campos, 5.102041, 27, 3.134328, 35, 8.24 / 10050831, Marcos Nata Bento de Oliveira, 10.204082, 23, 32.388060, 43, 42.59 / 10067477, Marcos Nata da Silva Matos, 9.183673, 18, 13.582090, 22, 22.77 / 10038161, Marcos Neto Coelho, 10.204082, 28, 34.477612, 49, 44.68 / 10013428, Marcos Nunes Moreira, -1.020408, 24, 34.477612, 50, 33.46 / 10066649, Marcos Oliveira de Souza, 17.346939, 27, 44.925373, 49, 62.27 / 10001940, Marcos Oliveira Souto, -17.346939, 16, 11.492537, 39, -5.85 / 10065446, Marcos Paulo, 12.244898, 30, 4.179104, 35, 16.42 / 10079454, Marcos Paulo Cardoso Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10020702, Marcos Paulo Coelho Souza, 4.081633, 20, 9.402985, 24, 13.48 / 10010782, Marcos Paulo Corino de Melo, 28.571429, 35, 44.925373, 51, 73.50 / 10047534, Marcos Paulo Costa de Faria, 5.102041, 27, 7.313433, 37, 12.42 / 10053966, Marcos Paulo da Silva Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10075415, Marcos Paulo de Jesus, 1.020408, 25, 15.671642, 41, 16.69 / 10023622, Marcos Paulo de Oliveira Fernandes, 5.102041, 27, 1.044776, 34, 6.15 / 10080344, Marcos Paulo dos Santos Silva Filho, 1.020408, 25, 3.134328, 35, 4.15 / 10056306, Marcos Paulo Farias dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10086319, Marcos Paulo Ferreira Rocha, -13.265306, 18, -5.223881, 31, -18.49 / 10030156, Marcos Paulo Holanda de Moura, 7.142857, 28, -3.134328, 32, 4.01 / 10077133, Marcos Paulo Moitinho Anselmo, 19.387755, 31, 33.432836, 44, 52.82 / 10026703, Marcos Paulo Moreira de Sousa, 2.040816, 22, 9.402985, 30, 11.44 / 10094390, Marcos Paulo Nascimento Silva, -19.387755, 15, 15.671642, 41, -3.72 / 10065316, Marcos Paulo Neres Campos, 10.204082, 21, 27.164179, 33, 37.37 / 10078117, Marcos Paulo Otaviano Ribeiro, 24.489796, 32, 36.567164, 42, 61.06 / 10095905, Marcos Paulo Salles de Pina, 1.020408, 25, 5.223881, 36, 6.24 / 10065170, Marcos Paulo Santos Regis, 5.102041, 27, 15.671642, 41, 20.77 / 10093441, Marcos Paulo Silva Pereira, 1.020408, 25, 5.223881, 36, 6.24 / 10071237, Marcos Paulo Souza Soares, 1.020408, 25, 0.000000, 8, 1.02 / 10094724, Marcos Penna Firme de Melo, 26.530612, 32, 38.656716, 45, 65.19 / 10056693, Marcos Pereira Serpa, 7.142857, 28, 41.791045, 53, 48.93 / 10034859, Marcos Philippe de Sousa Pires, 11.224490, 21, 35.522388, 45, 46.75 / 10062430, Marcos Ribeiro de Sousa Castro, -4.081633,

18, 14.626866, 31, 10.55 / 10032455, Marcos Ribeiro Gelotty Ribeiro, -9.183673, 20, 15.671642, 41, 6.49 / 10085592, Marcos Ricardo das Chagas Dias, -5.102041, 22, 13.582090, 40, 8.48 / 10053279, Marcos Roberto dos Santos Silva, 9.183673, 29, 19.850746, 43, 29.03 / 10068328, Marcos Roberto Dourado da Costa, 7.142857, 25, 26.119403, 42, 33.26 / 10034796, Marcos Roberto Ferreira da Costa, -9.183673, 20, 15.671642, 41, 6.49 / 10009882, Marcos Roberto Ferreira da Silva, -7.142857, 21, 21.940299, 44, 14.80 / 10035217, Marcos Roberto Sa dos Santos, 15.306122, 32, 24.029851, 45, 39.34 / 10073947, Marcos Rodrigues da Costa Junior, 5.102041, 25, 21.940299, 44, 27.04 / 10015490, Marcos Rogerio da Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10071067, Marcos Ryan Santana da Silva, 17.346939, 33, 24.029851, 45, 41.38 / 10095213, Marcos Sabri Ribeiro da Costa, 5.102041, 22, 24.029851, 40, 29.13 / 10038583, Marcos Silva Martins, -7.142857, 21, 30.298507, 48, 23.16 / 10023070, Marcos Soares de Sena, 17.346939, 28, 4.179104, 27, 21.53 / 10024154, Marcos Soares Oliveira, 17.346939, 32, 18.805970, 36, 36.15 / 10080467, Marcos Spingola Calderaro Vieira, 13.265306, 31, 13.582090, 40, 26.85 / 10069451, Marcos Suel Rezende de Lima, 7.142857, 27, 24.029851, 43, 31.17 / 10097221, Marcos Suelio Alves Ferreira, 1.020408, 25, 28.208955, 47, 29.23 / 10026891, Marcos Targino Gambini, 29.591837, 39, 34.477612, 50, 64.07 / 10055497, Marcos Ubiratan Araujo Sampaio, 10.204082, 23, 33.432836, 43, 43.64 / 10057700, Marcos Vieira Facella, -3.061224, 23, 9.402985, 38, 6.34 / 10033411, Marcos Vinicios Ribeiro Ramos, 8.163265, 26, 21.940299, 28, 30.10 / 10065580, Marcos Vinicius, -16.326531, 16, -5.223881, 31, -21.55 / 10044517, Marcos Vinicius Alves de Oliveira, 22.448980, 34, 42.835821, 53, 65.28 / 10088148, Marcos Vinicius Alves dos Santos, 9.183673, 29, 19.850746, 43, 29.03 / 10095229, Marcos Vinicius Andrade Cabral, -5.102041, 18, 10.447761, 34, 5.35 / 10015069, Marcos Vinicius Andrade de Sousa, 1.020408, 25, -1.044776, 33, -0.02 / 10043735, Marcos Vinicius Antunes de Almeida, -4.081633, 22, 0.000000, 23, -4.08 / 10060996, Marcos Vinicius Borges Ribeiro, -11.224490, 19, -13.582090, 27, -24.81 / 10059083, Marcos Vinicius Braga Pereira, 17.346939, 33, 3.134328, 35, 20.48 / 10006321, Marcos Vinicius Costa Barbosa, 28.571429, 36, 36.567164, 46, 65.14 / 10083319, Marcos Vinicius Costa da Silva, 11.224490, 30, 11.492537, 39, 22.72 / 10000720, Marcos Vinicius da Costa Rodrigues, 32.653061, 40, 49.104478, 54, 81.76 / 10008745, Marcos Vinicius da Silva Alexandre, 7.142857, 28, 7.313433, 37, 14.46 / 10020374, Marcos Vinicius da Silva Cunha, 13.265306, 29, 38.656716, 49, 51.92 / 10067636, Marcos Vinicius da Silva Soares, 15.306122, 27, 21.940299, 28, 37.25 / 10002416, Marcos Vinicius de Jesus Lima, 1.020408, 25, 15.671642, 41, 16.69 / 10086068, Marcos Vinicius de Paiva Siqueira, 5.102041, 27, 5.223881, 36, 10.33 / 10014464, Marcos Vinicius de Sousa Costa Pereira, -3.061224, 23, 1.044776, 34, -2.02 / 10001993, Marcos Vinicius de Sousa dos Santos, 1.020408, 25, 17.761194, 42, 18.78 / 10033369, Marcos Vinicius de Souza da Silva, 13.265306, 30, 29.253731, 42, 42.52 / 10020523, Marcos Vinicius Domingos Guedes, -5.102041, 22, 1.044776, 34, -4.06 / 10055762, Marcos Vinicius dos Santos Laranjo, -7.142857, 21, 1.044776, 34, -6.10 / 10066643, Marcos Vinicius dos Santos Nascimento, 5.102041, 27, 28.208955, 46, 33.31 / 10079695, Marcos Vinicius Fernandes de Brito, 5.102041, 25, 17.761194, 27, 22.86 / 10059458, Marcos Vinicius Ferreira das Neves, -1.020408, 24, 1.044776, 34, 0.02 / 10044933, Marcos Vinicius Gomes da Silva, 5.102041, 27, -5.223881, 31, -0.12 / 10046669, Marcos Vinicius Gomes dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10048371, Marcos Vinicius Goncalves Noronha, -11.224490, 18, 5.223881, 21, -6.00 / 10064149, Marcos Vinicius Lima Freitas, 12.244898, 27, 15.671642, 32, 27.92 / 10094956, Marcos Vinicius Lopes da Costa, 9.183673, 29, 5.223881, 36, 14.41 / 10057978, Marcos Vinicius Lopes dos Santos, 1.020408, 19, 6.268657, 31, 7.29 / 10081816, Marcos Vinicius Marcelino, 3.061224, 17, 7.313433, 18, 10.37 / 10070689, Marcos Vinicius Marinho da Costa, 2.040816, 19, 6.268657, 15, 8.31 / 10069125, Marcos Vinicius Marques Martins, 3.061224, 26, 20.895522, 43, 23.96 / 10024806, Marcos Vinicius Marzagao de Carvalho, 15.306122, 29, 39.701493, 51, 55.01 / 10069338, Marcos Vinicius Melo da Silva, -11.224490, 16, 7.313433, 35, -3.91 / 10081091, Marcos Vinicius Neres Barbosa, 10.204082, 29, 30.298507, 47, 40.50 / 10096764, Marcos Vinicius Nobre Leitao, 15.306122, 25, 16.716418, 33, 32.02 / 10002346, Marcos Vinicius Nogueira Venancio, -3.061224, 21, 12.537313, 33, 9.48 / 10008047, Marcos

Vinicius Oliveira da Costa, -10.204082, 19, 5.223881, 36, -4.98 / 10061474, Marcos Vinicius Oliveira da Silva, -3.061224, 19, 26.119403, 37, 23.06 / 10074703, Marcos Vinicius Pereira Azevedo, 14.285714, 26, 14.626866, 31, 28.91 / 10060916, Marcos Vinicius Pereira Reis, -1.020408, 24, 13.582090, 40, 12.56 / 10013472, Marcos Vinicius Pinheiro dos Reis, 19.387755, 31, 26.119403, 36, 45.51 / 10030078, Marcos Vinicius Pontes da Silva Campos, 8.163265, 21, 16.716418, 24, 24.88 / 10029443, Marcos Vinicius Ribeiro de Melo, -1.020408, 24, 13.582090, 40, 12.56 / 10041486, Marcos Vinicius Ribeiro Machado, 0.000000, 23, 19.850746, 38, 19.85 / 10090226, Marcos Vinicius Rodrigues Aguiar, -8.163265, 8, -3.134328, 18, -11.30 / 10095019, Marcos Vinicius Rodrigues Alves, 5.102041, 22, 28.208955, 37, 33.31 / 10047621, Marcos Vinicius Rodrigues de Oliveira, -13.265306, 18, 11.492537, 39, -1.77 / 10040398, Marcos Vinicius Rodrigues de Souza, 10.204082, 26, 27.164179, 37, 37.37 / 10002681, Marcos Vinicius Rodrigues Rocha, 25.510204, 37, 53.283582, 59, 78.79 / 10047371, Marcos Vinicius Salomao de Oliveira, -10.204082, 17, 9.402985, 29, -0.80 / 10026174, Marcos Vinicius Santos Barbosa, -3.061224, 23, -11.492537, 28, -14.55 / 10085028, Marcos Vinicius Santos Carbonato, -5.102041, 22, 21.940299, 44, 16.84 / 10071104, Marcos Vinicius Silva de Lima, 9.183673, 29, 15.671642, 41, 24.86 / 10044554, Marcos Vinicius Simao de Sousa, -3.061224, 23, 6.268657, 34, 3.21 / 10086041, Marcos Vinicius Souza Farias, -1.020408, 24, 28.208955, 47, 27.19 / 10052802, Marcos Vinicius Teixeira Barcelos, -7.142857, 14, 8.358209, 33, 1.22 / 10018676, Marcos Vinicius Trindade Cunha, 9.183673, 18, 18.805970, 24, 27.99 / 10009485, Marcos Wellington Santana de Castro, -2.040816, 18, 8.358209, 30, 6.32 / 10012740, Marcos Wendel Jesus da Silva, -4.081633, 20, 7.313433, 32, 3.23 / 10033847, Marcos Wilamy Alves de Oliveira, 0.000000, 12, 13.582090, 30, 13.58 / 10051695, Marcos William Gomes dos Santos, -1.020408, 19, 18.805970, 34, 17.79 / 10063370, Marcos William Nunes Araujo, -3.061224, 23, 13.582090, 40, 10.52 / 10030377, Marcos Winicius de Sousa Moreno, 11.224490, 30, 40.746269, 53, 51.97 / 10015943, Marcos Winicius dos Santos Reis, 1.020408, 21, 11.492537, 26, 12.51 / 10046782, Marcos Yoshio Bastos Kague, 1.020408, 20, 26.119403, 39, 27.14 / 10068640, Marcus Anael Silva Pereira, 0.000000, 21, 36.567164, 46, 36.57 / 10020479, Marcus Augusto de Castro Oliveira, 3.061224, 23, 1.044776, 12, 4.11 / 10055151, Marcus Aurelio Dias Lobo, -1.020408, 24, -1.044776, 33, -2.07 / 10026529, Marcus Aurelio Xavier Bezerra, 21.428571, 32, 18.805970, 32, 40.23 / 10075131, Marcus Aurelius Bastos Lopes, 11.224490, 30, 35.522388, 50, 46.75 / 10083453, Marcus Breno Moraes Damaceno, 4.081633, 22, -3.134328, 3, 0.95 / 10045801, Marcus de Carvalho dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10047541, Marcus Elias Pereira Santos, -2.040816, 16, 15.671642, 30, 13.63 / 10034824, Marcus Fabiano de Almeida Barreto, -7.142857, 11, 0.000000, 0, -7.14 / 10059495, Marcus Farias Silva Lima, 17.346939, 32, 36.567164, 49, 53.91 / 10022539, Marcus Felipe Aquino dos Santos, 5.102041, 24, 28.208955, 41, 33.31 / 10094566, Marcus Henrique Paiva Araujo de Freitas, -4.081633, 13, 14.626866, 21, 10.55 / 10025823, Marcus Jose da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10056933, Marcus Junio Ferreira Alves, 11.224490, 30, 34.477612, 50, 45.70 / 10066093, Marcus Lins Queiroga, 13.265306, 31, 24.029851, 45, 37.30 / 10090684, Marcus Paulo Araujo da Silva, 14.285714, 30, 13.582090, 37, 27.87 / 10041994, Marcus Ribeiro Alves, 8.163265, 26, 38.656716, 51, 46.82 / 10069897, Marcus Souza Cruz Figueiredo, 7.142857, 23, -11.492537, 22, -4.35 / 10072828, Marcus Theodoro de Carvalho, 7.142857, 28, 19.850746, 43, 26.99 / 10057061, Marcus Tulio Ferreira Mello, -2.040816, 18, 8.358209, 24, 6.32 / 10004775, Marcus Vinicius Alves Pereira, 3.061224, 26, 9.402985, 38, 12.46 / 10075976, Marcus Vinicius Bezera Alencar Arrais, 1.020408, 25, 5.223881, 36, 6.24 / 10089161, Marcus Vinicius Cardoso Queiroz, 1.020408, 17, 21.940299, 30, 22.96 / 10049010, Marcus Vinicius Costa de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10009523, Marcus Vinicius da Silva Andrade, 16.326531, 27, 30.298507, 47, 46.63 / 10006148, Marcus Vinicius da Silva Machado, 3.061224, 26, 21.940299, 44, 25.00 / 10086131, Marcus Vinicius da Silva Simoes, 7.142857, 26, 15.671642, 41, 22.81 / 10047115, Marcus Vinicius de Moraes Mello, 5.102041, 27, -1.044776, 33, 4.06 / 10070997, Marcus Vinicius de Oliveira, 3.061224, 26, 24.029851, 45, 27.09 / 10014157, Marcus Vinicius de Pontes Fonseca, -11.224490, 19, 1.044776, 34, -10.18 / 10064317, Marcus Vinicius dos Santos Ferreira, 6.122449, 25, 33.432836, 48, 39.56 / 10089378, Marcus

Vinicius Eliziario de Souza, 12.244898, 29, 39.701493, 49, 51.95 / 10083016, Marcus Vinicius Farias da Silva, 7.142857, 22, 45.970149, 53, 53.11 / 10025472, Marcus Vinicius Farias Lara, 1.020408, 15, 0.000000, 16, 1.02 / 10081043, Marcus Vinicius Fernandes Calixto, -3.061224, 23, 15.671642, 41, 12.61 / 10051509, Marcus Vinicius Ferreira do Amaral, 20.408163, 30, 30.298507, 40, 50.71 / 10026069, Marcus Vinicius Gatzenmeier, 23.469388, 32, 38.656716, 48, 62.13 / 10083860, Marcus Vinicius Gomes de Alcantara, -5.102041, 22, 9.402985, 38, 4.30 / 10086141, Marcus Vinicius Martins Frutuoso, 5.102041, 27, 12.537313, 39, 17.64 / 10000411, Marcus Vinicius Pereira Brandao, 14.285714, 28, 35.522388, 47, 49.81 / 10011515, Marcus Vinicius Pereira Garcia, 17.346939, 33, 24.029851, 45, 41.38 / 10053537, Marcus Vinicius Reis Peixoto, 12.244898, 30, 36.567164, 48, 48.81 / 10072693, Marcus Vinicius Soares Pinto, 4.081633, 19, 5.223881, 25, 9.31 / 10007147, Marcus Vinicius Teles Tavares, 9.183673, 29, 17.761194, 42, 26.94 / 10013199, Marcus Vinicius Xavier Ribeiro, 9.183673, 29, 44.925373, 55, 54.11 / 10018517, Marcus Wesley Nobre de Paiva Junior, -7.142857, 21, 26.119403, 46, 18.98 / 10030075, Marcya Cristina Rodrigues de Sousa, 14.285714, 26, 48.059701, 53, 62.35 / 10091569, Marden de Oliveira Manze da Cruz, 2.040816, 25, 19.850746, 43, 21.89 / 10063161, Mardenia Cressa Carmo Farias, 17.346939, 28, 24.029851, 33, 41.38 / 10059041, Mardonio de Brito Oliveira, -2.040816, 23, 8.358209, 37, 6.32 / 10092396, Maressa Araujo Dias, -5.102041, 19, 27.164179, 40, 22.06 / 10009460, Maressa Nascimento Vilela, 4.081633, 20, 18.805970, 30, 22.89 / 10063048, Margarete Batista de Oliveira Paraense, 5.102041, 27, 19.850746, 43, 24.95 / 10098409, Margarete Goncalves da Silva, 7.142857, 28, 7.313433, 37, 14.46 / 10072115, Margarete Laurinda de Souza, -11.224490, 19, 24.029851, 45, 12.81 / 10005542, Margareth Angela Silva, 17.346939, 25, 49.104478, 50, 66.45 / 10034700, Margarida Goncalves da Silva, 6.122449, 22, 33.432836, 41, 39.56 / 10037535, Maria Adelaide Duarte Vieira Sampaio, -11.224490, 19, 5.223881, 31, -6.00 / 10039454, Maria Adriana de Araujo Lima, 11.224490, 30, 10.447761, 37, 21.67 / 10094478, Maria Albaniza dos Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10021770, Maria Albetisa de Brito, 0.000000, 22, 33.432836, 47, 33.43 / 10061780, Maria Alessandra Almeida Marinho de Paula, 4.081633, 17, 4.179104, 20, 8.26 / 10058269, Maria Alexandra da Silva de Araujo, 6.122449, 25, 33.432836, 46, 39.56 / 10094787, Maria Alexandra Silva Azevedo Lacerda, -7.142857, 21, 1.044776, 34, -6.10 / 10081327, Maria Alexandra Sousa Medeiros, -3.061224, 23, 38.656716, 52, 35.60 / 10096184, Maria Alice Araujo Santana, -5.102041, 21, 8.358209, 33, 3.26 / 10028855, Maria Alice Barbosa da Costa, -4.081633, 19, 6.268657, 29, 2.19 / 10054443, Maria Alice da Silva Lima, 9.183673, 25, 25.074627, 40, 34.26 / 10073145, Maria Alice Macena, 23.469388, 32, 39.701493, 47, 63.17 / 10060760, Maria Alice Mayer dos Santos, 12.244898, 25, 27.164179, 43, 39.41 / 10089645, Maria Alice Moura Penha, 13.265306, 31, 19.850746, 43, 33.12 / 10027436, Maria Alice Rodrigues Rocha, -8.163265, 17, 8.358209, 35, 0.19 / 10040887, Maria Alice Vargas Nery, 9.183673, 23, 24.029851, 40, 33.21 / 10030509, Maria Alice Vieira Matos, -3.061224, 23, 30.298507, 40, 27.24 / 10057470, Maria Aline Araujo da Silva, 20.408163, 29, 39.701493, 46, 60.11 / 10094987, Maria Aline Gomes da Silva, -6.122449, 17, 6.268657, 31, 0.15 / 10031467, Maria Amanda da Silva Ferreira, 5.102041, 27, 7.313433, 37, 12.42 / 10052615, Maria Amelia Costa Cabral, -3.061224, 22, 26.119403, 46, 23.06 / 10064856, Maria Amelia Saldanha Paz, -16.326531, 16, -5.223881, 30, -21.55 / 10097606, Maria Andressa Mendes, -13.265306, 18, 3.134328, 35, -10.13 / 10008805, Maria Andreza Gomes dos Santos, 3.061224, 24, 19.850746, 39, 22.91 / 10011281, Maria Angelica de Toledo Sancassani Varotti, 7.142857, 28, 24.029851, 45, 31.17 / 10082993, Maria Angelica Vieira Sobral, 8.163265, 18, 16.716418, 31, 24.88 / 10095056, Maria Anita Pereira, 22.448980, 30, 50.149254, 55, 72.60 / 10043523, Maria Antonia Cardoso Soares, 7.142857, 25, 0.000000, 0, 7.14 / 10090638, Maria Antonia Oliveira Duran Marins, 8.163265, 20, 18.805970, 29, 26.97 / 10084709, Maria Antonia Pimenta dos Santos, -1.020408, 24, -7.313433, 30, -8.33 / 10047673, Maria Antonia Rodrigues dos Santos, 5.102041, 27, 7.313433, 37, 12.42 / 10070581, Maria Antonia Sudario Pereira, -1.020408, 24, 19.850746, 43, 18.83 / 10081687, Maria Antonia Yasmin Lima Silva, 15.306122, 27, 27.164179, 31, 42.47 / 10044848, Maria Anunciada Lima da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10056106, Maria Aparecida Alves Bezerra, -1.020408, 24, 3.134328, 35, 2.11 / 10047582, Maria

Aparecida Batista Teixeira, -1.020408, 19, 19.850746, 39, 18.83 / 10020816, Maria Aparecida Cana Verde Neves, -3.061224, 22, 22.985075, 44, 19.92 / 10090384, Maria Aparecida Castro dos Santos, 20.408163, 31, 35.522388, 43, 55.93 / 10044372, Maria Aparecida da Costa Ferreira, -3.061224, 23, 19.850746, 43, 16.79 / 10004859, Maria Aparecida da Costa Veloso, -7.142857, 21, -1.044776, 33, -8.19 / 10000659, Maria Aparecida da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10011277, Maria Aparecida da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10052210, Maria Aparecida da Silva, -7.142857, 21, 5.223881, 36, -1.92 / 10071051, Maria Aparecida da Silva, 15.306122, 28, 49.104478, 54, 64.41 / 10086840, Maria Aparecida da Silva, -4.081633, 21, 6.268657, 25, 2.19 / 10016117, Maria Aparecida da Silva Alves, 3.061224, 21, 21.940299, 33, 25.00 / 10091345, Maria Aparecida da Silva Dantas, -1.020408, 24, -14.626866, 25, -15.65 / 10008510, Maria Aparecida de Oliveira Silva, 8.163265, 25, 26.119403, 44, 34.28 / 10089612, Maria Aparecida Ferreira dos Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10066039, Maria Aparecida Gomes da Silva, 10.204082, 28, 25.074627, 41, 35.28 / 10054521, Maria Aparecida Gomes de Oliveira, 6.122449, 23, 35.522388, 44, 41.64 / 10019100, Maria Aparecida Inacio Lopes, -14.285714, 13, 1.044776, 30, -13.24 / 10057645, Maria Aparecida Isidorio da Silva, 11.224490, 26, 25.074627, 39, 36.30 / 10079320, Maria Aparecida Lima Nascimento, -7.142857, 21, 7.313433, 37, 0.17 / 10066095, Maria Aparecida Macedo Luz, -3.061224, 23, 25.074627, 45, 22.01 / 10019656, Maria Aparecida Macedo Miranda Gomes, -7.142857, 21, -3.134328, 32, -10.28 / 10018623, Maria Aparecida Machado da Silva, 5.102041, 23, 4.179104, 30, 9.28 / 10029524, Maria Aparecida Martins da Silva, -3.061224, 13, 11.492537, 27, 8.43 / 10081589, Maria Aparecida Meireles Vieira, 3.061224, 26, 19.850746, 43, 22.91 / 10064828, Maria Aparecida Melo Maia, 15.306122, 32, 35.522388, 50, 50.83 / 10076837, Maria Aparecida Patricio Desiderio, 12.244898, 28, 13.582090, 40, 25.83 / 10018444, Maria Aparecida Pereira Braga, -2.040816, 19, 18.805970, 33, 16.77 / 10013968, Maria Aparecida Pereira Dias, 25.510204, 37, 42.835821, 54, 68.35 / 10081934, Maria Aparecida Pinto, 3.061224, 26, 3.134328, 35, 6.20 / 10047563, Maria Aparecida Ramos Cruz, 15.306122, 25, 32.388060, 44, 47.69 / 10096389, Maria Aparecida Ramos Pereira, 0.000000, 18, 15.671642, 24, 15.67 / 10012054, Maria Aparecida Rodrigues da Silva, 18.367347, 29, 27.164179, 36, 45.53 / 10008462, Maria Aparecida Rodrigues Evangelista, 18.367347, 31, 35.522388, 46, 53.89 / 10036385, Maria Aparecida Rodrigues Leal Maciel, 7.142857, 28, 18.805970, 42, 25.95 / 10049775, Maria Aparecida Soares de Souza, -1.020408, 24, 36.567164, 51, 35.55 / 10010397, Maria Aparecida Xavier Viana Morais, 8.163265, 27, 8.358209, 34, 16.52 / 10011959, Maria Arielle Pereira de Andrade, 11.224490, 24, 14.626866, 31, 25.85 / 10073006, Maria Aurenice Araujo de Sousa, 13.265306, 30, 32.388060, 47, 45.65 / 10010670, Maria Auricelia da Costa Falcao, 29.591837, 38, 45.970149, 52, 75.56 / 10078894, Maria Aurinete Xavier Arruda, 1.020408, 25, 19.850746, 43, 20.87 / 10025261, Maria Auzenir do Rego, -1.020408, 23, 22.985075, 43, 21.96 / 10077231, Maria Avelina de Lima Soares, -17.346939, 16, 6.268657, 36, -11.08 / 10038847, Maria Beatriz Alexandra Bezerra de Freitas, -12.244898, 11, 10.447761, 28, -1.80 / 10010621, Maria Beatriz Barbosa da Silva, 21.428571, 33, 28.208955, 41, 49.64 / 10001705, Maria Beatriz de Aguiar Paulino, 1.020408, 23, 17.761194, 40, 18.78 / 10076548, Maria Beatriz Lopes Moreira, 0.000000, 19, 8.358209, 26, 8.36 / 10062971, Maria Beatriz Sobrinho Labre, 0.000000, 22, 29.253731, 45, 29.25 / 10026955, Maria Beatryz Vieira de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10053693, Maria Berenice Pereira da Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10040895, Maria Bernadete de Almeida, 1.020408, 25, 17.761194, 42, 18.78 / 10047501, Maria Betania de Albuquerque dos Santos, 6.122449, 26, 14.626866, 35, 20.75 / 10043680, Maria Betania Pereira dos Santos Duraes, -7.142857, 21, 15.671642, 41, 8.53 / 10002604, Maria Bethania da Silva Costa, 15.306122, 30, 38.656716, 50, 53.96 / 10027638, Maria Brito da Silva Reis, 8.163265, 27, 24.029851, 41, 32.19 / 10049510, Maria Carla Pereira Lopes, -2.040816, 22, 27.164179, 44, 25.12 / 10032636, Maria Carolina da Costa Leite, 24.489796, 34, 38.656716, 48, 63.15 / 10026382, Maria Carolina de Oliveira, 6.122449, 25, 37.611940, 46, 43.73 / 10004928, Maria Carolina Diaz da Silva, 2.040816, 23, 14.626866, 36, 16.67 / 10040906, Maria Carolina Lima Pereira, 3.061224, 18, 1.044776, 24, 4.11 / 10010211, Maria Carolina Nogueira Batista, -11.224490, 18, 8.358209, 37, -2.87 /

10005786, Maria Carolina Ono Vieira, 14.285714, 29, 19.850746, 36, 34.14 / 10047722, Maria Carolina Reis Visoto, 18.367347, 30, 30.298507, 38, 48.67 / 10047432, Maria Carolina Rezende de Carvalho Ferreira, 16.326531, 29, 44.925373, 49, 61.25 / 10040576, Maria Carolina Ribeiro Lins, 4.081633, 26, 29.253731, 47, 33.34 / 10091662, Maria Caroline Almeida Monteiro, 13.265306, 31, 26.119403, 46, 39.38 / 10058931, Maria Caroline Martins dos Santos, 3.061224, 26, 11.492537, 39, 14.55 / 10092198, Maria Carulina Rocha Santos, 3.061224, 26, 6.268657, 36, 9.33 / 10045263, Maria Catarina Nazario Couto de Freitas, -13.265306, 18, 14.626866, 37, 1.36 / 10039479, Maria Cecilia Candido Campos, 13.265306, 31, 26.119403, 46, 39.38 / 10002858, Maria Cecilia de Paula Barros, 18.367347, 32, 15.671642, 39, 34.04 / 10047694, Maria Cecilia dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10089039, Maria Cecilia dos Santos, 3.061224, 26, 26.119403, 46, 29.18 / 10024200, Maria Cecilia Fernandes Ossuna, 31.632653, 40, 42.835821, 54, 74.47 / 10053618, Maria Cecilia Guedes Rodrigues Ventura, -3.061224, 23, 15.671642, 41, 12.61 / 10041317, Maria Cecilia Muniz dos Reis Chagas, -1.020408, 24, 15.671642, 41, 14.65 / 10053933, Maria Cecilia Pereira de Souza, 4.081633, 24, 5.223881, 29, 9.31 / 10058460, Maria Cecilia Sena Tonaco, 3.061224, 18, 14.626866, 21, 17.69 / 10070252, Maria Celia Alves Martins, 10.204082, 28, 24.029851, 44, 34.23 / 10031299, Maria Clara Albuquerque Costa, 3.061224, 17, -4.179104, 19, -1.12 / 10057666, Maria Clara Albuquerque Lima, -1.020408, 24, 13.582090, 40, 12.56 / 10015498, Maria Clara Alves Almeida, 3.061224, 19, 14.626866, 34, 17.69 / 10003663, Maria Clara Alves Andrade Silva Torres, -1.020408, 20, 14.626866, 31, 13.61 / 10035874, Maria Clara Alves Ribeiro, 1.020408, 25, 9.402985, 38, 10.42 / 10056593, Maria Clara Andrade de Oliveira, -5.102041, 22, 3.134328, 35, -1.97 / 10029526, Maria Clara Anelli Fernandes, 4.081633, 21, 13.582090, 30, 17.66 / 10053008, Maria Clara Araujo Costa, 6.122449, 20, 26.119403, 34, 32.24 / 10083817, Maria Clara Araujo de Carvalho, -1.020408, 24, -5.223881, 31, -6.24 / 10008219, Maria Clara Araujo dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10043859, Maria Clara Assis Mendonca Silva, 5.102041, 15, 8.358209, 26, 13.46 / 10081817, Maria Clara Badu Rodrigues, -17.346939, 16, 9.402985, 38, -7.94 / 10065785, Maria Clara Barros Torquato, 6.122449, 22, 12.537313, 32, 18.66 / 10078856, Maria Clara Becker Cavalcante, 0.000000, 22, 6.268657, 29, 6.27 / 10038246, Maria Clara Campos Mendes, 16.326531, 32, 12.537313, 38, 28.86 / 10022190, Maria Clara Cardoso Oliveira Lemos, 1.020408, 25, 16.716418, 36, 17.74 / 10083579, Maria Clara Cavalcante Soares, -3.061224, 14, 5.223881, 20, 2.16 / 10085922, Maria Clara Cesar Goncalves de Menezes, 2.040816, 21, 13.582090, 26, 15.62 / 10048384, Maria Clara Coelho Peixoto Rabello, 20.408163, 30, 45.970149, 54, 66.38 / 10000672, Maria Clara Costa dos Reis, -1.020408, 24, -1.044776, 33, -2.07 / 10031217, Maria Clara Costa Oliveira, 9.183673, 22, 14.626866, 33, 23.81 / 10067738, Maria Clara Costa Sousa Oliveira, -11.224490, 18, 15.671642, 37, 4.45 / 10044027, Maria Clara da Cunha Serrao, 9.183673, 29, 24.029851, 41, 33.21 / 10037532, Maria Clara da Silva, 8.163265, 26, -1.044776, 18, 7.12 / 10036877, Maria Clara da Silva Brito, 8.163265, 28, 31.343284, 45, 39.51 / 10080488, Maria Clara da Silva Brito, -6.122449, 20, 31.343284, 47, 25.22 / 10040624, Maria Clara da Silva Lima, -7.142857, 17, 15.671642, 35, 8.53 / 10053418, Maria Clara da Silva Lima, 4.081633, 20, 12.537313, 30, 16.62 / 10026160, Maria Clara da Silva Sousa, -1.020408, 24, 13.582090, 40, 12.56 / 10009906, Maria Clara da Silva Vieira, 9.183673, 26, 20.895522, 40, 30.08 / 10003224, Maria Clara de Almeida Prates, 6.122449, 26, 47.014925, 55, 53.14 / 10022253, Maria Clara de Azevedo Lisboa, 14.285714, 25, 39.701493, 50, 53.99 / 10004891, Maria Clara de Oliveira de Souza, 5.102041, 27, 26.119403, 46, 31.22 / 10090065, Maria Clara de Oliveira Gualberto, -1.020408, 24, 10.447761, 38, 9.43 / 10064172, Maria Clara de Oliveira Lima, 3.061224, 21, 10.447761, 29, 13.51 / 10078898, Maria Clara de Oliveira Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10011527, Maria Clara de Santana Pinto, 9.183673, 29, 36.567164, 51, 45.75 / 10021969, Maria Clara de Sousa Carvalho, 8.163265, 24, 21.940299, 35, 30.10 / 10041269, Maria Clara de Sousa Fernandes, 19.387755, 29, 48.059701, 54, 67.45 / 10000432, Maria Clara de Sousa Martins, 20.408163, 29, 12.537313, 25, 32.95 / 10053762, Maria Clara de Souza Corsolini, -2.040816, 20, 0.000000, 33, -2.04 / 10078336, Maria Clara de Souza Macedo, 9.183673, 27, 19.850746, 40, 29.03 / 10030052, Maria Clara Diniz Bezerra, 3.061224, 19, 17.761194, 27, 20.82 / 10087956, Maria Clara do

Nascimento, -2.040816, 17, 13.582090, 29, 11.54 / 10032824, Maria Clara do Nascimento Silva, 12.244898, 27, 15.671642, 32, 27.92 / 10072618, Maria Clara Duque Alves, 0.000000, 23, 16.716418, 41, 16.72 / 10083895, Maria Clara Duraes Vieira, 1.020408, 25, -3.134328, 32, -2.11 / 10047889, Maria Clara Eleuterio de Castro, 12.244898, 27, 33.432836, 42, 45.68 / 10042047, Maria Clara Ferreira de Almeida, 7.142857, 28, 5.223881, 36, 12.37 / 10025711, Maria Clara Ferreira de Freitas, -2.040816, 13, 15.671642, 32, 13.63 / 10007753, Maria Clara Ferreira Lima dos Santos, -2.040816, 20, 15.671642, 35, 13.63 / 10091093, Maria Clara Figueiredo de Morais, 4.081633, 18, 14.626866, 27, 18.71 / 10034355, Maria Clara Flores de Moraes, 12.244898, 26, 40.746269, 47, 52.99 / 10038015, Maria Clara Gomes dos Santos Thediga, 3.061224, 26, -11.492537, 28, -8.43 / 10006409, Maria Clara Gomes Nunes, -1.020408, 24, 9.402985, 38, 8.38 / 10040663, Maria Clara Goncalves Guimaraes, -4.081633, 8, 6.268657, 10, 2.19 / 10058274, Maria Clara Lopes Rodrigues, 0.000000, 22, 18.805970, 38, 18.81 / 10002701, Maria Clara Maciel, -6.122449, 20, 20.895522, 40, 14.77 / 10032445, Maria Clara Magalhaes Carvalho, 1.020408, 25, 21.940299, 44, 22.96 / 10073626, Maria Clara Magalhaes de Lima Silva, 9.183673, 24, 21.940299, 35, 31.12 / 10069120, Maria Clara Medeiros Miranda, 6.122449, 25, 2.089552, 16, 8.21 / 10064302, Maria Clara Mello Costa, 17.346939, 30, 21.940299, 33, 39.29 / 10053170, Maria Clara Melo de Matos, 10.204082, 27, 12.537313, 32, 22.74 / 10024404, Maria Clara Mendes da Silva, -6.122449, 21, 11.492537, 26, 5.37 / 10071231, Maria Clara Moreira de Souza, 7.142857, 17, 18.805970, 26, 25.95 / 10077142, Maria Clara Nascimento Messias, 6.122449, 20, 12.537313, 27, 18.66 / 10040102, Maria Clara Nascimento Santos, 5.102041, 27, -3.134328, 32, 1.97 / 10074789, Maria Clara Neres da Ponte, 5.102041, 18, 20.895522, 29, 26.00 / 10088508, Maria Clara Oliveira Gomes, -1.020408, 24, -7.313433, 30, -8.33 / 10039227, Maria Clara Pedrosa Mendes Augusto, 3.061224, 25, 18.805970, 40, 21.87 / 10058560, Maria Clara Pereira de Paula, 11.224490, 30, 31.343284, 48, 42.57 / 10056090, Maria Clara Pereira dos Santos, 9.183673, 28, 11.492537, 37, 20.68 / 10025106, Maria Clara Pereira Pasini, -15.306122, 15, 13.582090, 40, -1.72 / 10062285, Maria Clara Pereira Rodrigues de Castro, -5.102041, 18, 6.268657, 31, 1.17 / 10063418, Maria Clara Pitanga Flor, 10.204082, 25, 38.656716, 47, 48.86 / 10069778, Maria Clara Rodrigues Cruz, -9.183673, 20, 12.537313, 39, 3.35 / 10082947, Maria Clara Rodrigues de Araujo, 5.102041, 20, 9.402985, 24, 14.51 / 10041465, Maria Clara Rodrigues dos Santos, 14.285714, 26, 32.388060, 36, 46.67 / 10023262, Maria Clara Rodrigues Goncalves, 19.387755, 33, 39.701493, 48, 59.09 / 10083560, Maria Clara Rodrigues Melo, -1.020408, 24, 1.044776, 34, 0.02 / 10069336, Maria Clara Rosa Solino Silveira, 7.142857, 25, 33.432836, 45, 40.58 / 10099331, Maria Clara Saldanha Louzeiro, 5.102041, 19, 14.626866, 22, 19.73 / 10057290, Maria Clara Santos Machado, 10.204082, 24, 14.626866, 32, 24.83 / 10085782, Maria Clara Soares Rodrigues, -3.061224, 23, 11.492537, 39, 8.43 / 10008336, Maria Clara Sousa de Jesus, -3.061224, 21, -4.179104, 24, -7.24 / 10047806, Maria Clara Souza dos Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10072249, Maria Clara Teixeira dos Santos, 3.061224, 26, 19.850746, 43, 22.91 / 10000791, Maria Clara Vidal Pinho, 2.040816, 22, 15.671642, 33, 17.71 / 10045267, Maria Claudia Alves da Silva, -9.183673, 20, 15.671642, 41, 6.49 / 10059709, Maria Claudia da Silva Rodrigues, 24.489796, 35, 58.507463, 60, 83.00 / 10079238, Maria Claudia dos Santos Nunes, 1.020408, 25, 28.208955, 47, 29.23 / 10073074, Maria Claudia Marques da Silva, 18.367347, 29, 37.611940, 51, 55.98 / 10024253, Maria Claudia Tancredi Pedreira Vitorino Pereira, 15.306122, 31, 41.791045, 49, 57.10 / 10005593, Maria Cleia da Conceicao, 11.224490, 28, 21.940299, 44, 33.16 / 10038866, Maria Cleidiane Beserra de Araujo, -1.020408, 24, 17.761194, 42, 16.74 / 10040655, Maria Cleonice Almeida da Silva, 1.020408, 21, 24.029851, 45, 25.05 / 10058794, Maria Cleonice Feitoza Gomes, 11.224490, 29, 11.492537, 34, 22.72 / 10080267, Maria Conceicao de Andrade das Chagas, 3.061224, 21, 33.432836, 46, 36.49 / 10005369, Maria Conceicao Mendes da Silva, 5.102041, 21, 21.940299, 40, 27.04 / 10074325, Maria Conceicao Porcino dos Passos, 9.183673, 23, 32.388060, 44, 41.57 / 10057203, Maria Cristiana Batista, 3.061224, 26, 11.492537, 39, 14.55 / 10095260, Maria Cristiane Jeronimo Guimaraes de Siqueira, -1.020408, 21, 25.074627, 44, 24.05 / 10047847, Maria Cristina Cunha Braga, 9.183673, 27, 20.895522, 42, 30.08 / 10026850, Maria Cristina de Moura, 18.367347, 30, 29.253731, 47, 47.62 / 10066077,

Maria Cristina de Oliveira Lima, -10.204082, 19, -7.313433, 30, -17.52 / 10027860, Maria Cristina do Nascimento de Lisboa, 8.163265, 27, 32.388060, 45, 40.55 / 10046512, Maria Cristina do Rosario Lima, 9.183673, 27, 10.447761, 37, 19.63 / 10085991, Maria Cristina Ferreira Sales, 1.020408, 25, 11.492537, 39, 12.51 / 10087473, Maria Cristina Inacio de Oliveira, 5.102041, 27, 9.402985, 38, 14.51 / 10036643, Maria Cristina Marques dos Santos, 29.591837, 34, 26.119403, 41, 55.71 / 10092075, Maria Cristina Vieira da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10002974, Maria da Conceicao de Oliveira, -5.102041, 21, 11.492537, 35, 6.39 / 10078038, Maria da Conceicao Lima Cardoso, 5.102041, 27, 13.582090, 40, 18.68 / 10089758, Maria da Conceicao Lima Machado, 7.142857, 28, 26.119403, 43, 33.26 / 10037950, Maria da Conceicao Pinheiro da Costa, 11.224490, 25, 22.985075, 39, 34.21 / 10093643, Maria da Conceicao Santos Barbosa, -11.224490, 19, 24.029851, 45, 12.81 / 10052507, Maria da Conceicao Santos Henrique, 3.061224, 20, 27.164179, 44, 30.23 / 10082373, Maria da Conceicao Silva, -11.224490, 19, -1.044776, 33, -12.27 / 10059015, Maria da Conceicao Silva Lima, -3.061224, 23, -5.223881, 31, -8.29 / 10072004, Maria da Conceicao Simoes Franco, -3.061224, 8, 4.179104, 12, 1.12 / 10023269, Maria da Conceicao Soares, 6.122449, 21, 11.492537, 29, 17.61 / 10028656, Maria da Gloria Candido Correa, -5.102041, 22, 9.402985, 38, 4.30 / 10049851, Maria da Gloria Claudino de Azevedo, -9.183673, 9, -3.134328, 14, -12.32 / 10014382, Maria da Gloria Pereira, 5.102041, 21, 24.029851, 35, 29.13 / 10016197, Maria da Graça Ferreira dos Santos Milhomem, -9.183673, 20, 13.582090, 40, 4.40 / 10029678, Maria da Guia Araujo de Carvalho, -1.020408, 24, 13.582090, 40, 12.56 / 10049448, Maria da Guia de Souza Sales de Sousa, 10.204082, 26, 32.388060, 46, 42.59 / 10003129, Maria da Guia Lopes Mendes, -7.142857, 21, -3.134328, 32, -10.28 / 10005097, Maria da Guia Moreno de Sousa Mendes, -9.183673, 20, 13.582090, 40, 4.40 / 10095375, Maria da Paz Rodrigues Soares, -1.020408, 24, -7.313433, 30, -8.33 / 10016202, Maria da Rocha Nepomuceno, 3.061224, 17, 19.850746, 39, 22.91 / 10040515, Maria da Silva Marques, 13.265306, 26, 17.761194, 22, 31.03 / 10043950, Maria Dalmira de Lima Oliveira, 6.122449, 26, 10.447761, 33, 16.57 / 10086217, Maria Daniela Paiva de Sousa, -7.142857, 21, 18.805970, 41, 11.66 / 10077843, Maria das Dores Alves Araujo, 3.061224, 26, 24.029851, 45, 27.09 / 10067694, Maria das Dores Araujo dos Santos, 16.326531, 26, 27.164179, 41, 43.49 / 10068667, Maria das Dores Barbosa Vasconcelos, 19.387755, 27, 39.701493, 50, 59.09 / 10017471, Maria das Dores Batista da Costa Oliveira, 9.183673, 26, 40.746269, 45, 49.93 / 10091550, Maria das Dores Ferreira Sales, -17.346939, 16, 15.671642, 41, -1.68 / 10050577, Maria das Graças Andrade de Medeiros, -5.102041, 22, 38.656716, 52, 33.55 / 10094644, Maria das Graças da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10027688, Maria das Graças de Oliveira, -9.183673, 20, 3.134328, 35, -6.05 / 10006936, Maria de Fatima Alves Carvalho, -11.224490, 19, 9.402985, 38, -1.82 / 10052839, Maria de Fatima Alves de Araujo, -13.265306, 18, 7.313433, 30, -5.95 / 10050649, Maria de Fatima Alves Freitas, 11.224490, 30, 10.447761, 38, 21.67 / 10067503, Maria de Fatima Azevedo, 10.204082, 26, 19.850746, 41, 30.05 / 10063053, Maria de Fatima Batista de Souza, -11.224490, 19, 17.761194, 42, 6.54 / 10061059, Maria de Fatima Candido da Silva, 4.081633, 24, 41.791045, 49, 45.87 / 10028443, Maria de Fatima Carmo Santos, 4.081633, 19, 21.940299, 37, 26.02 / 10061598, Maria de Fatima da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10016786, Maria de Fatima de Oliveira Alves, -13.265306, 18, -3.134328, 32, -16.40 / 10002407, Maria de Fatima Fernandes Camilo Souza, 11.224490, 30, 32.388060, 49, 43.61 / 10059331, Maria de Fatima Ferreira Araujo, 10.204082, 29, 31.343284, 39, 41.55 / 10001644, Maria de Fatima Ferreira da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10054819, Maria de Fatima Lucena Silva, 11.224490, 30, 28.208955, 47, 39.43 / 10041536, Maria de Fatima Mascarenhas de Araujo, -9.183673, 20, 17.761194, 42, 8.58 / 10031449, Maria de Fatima Moreira de Sousa, 3.061224, 22, 13.582090, 34, 16.64 / 10010446, Maria de Fatima Oliveira da Costa, 5.102041, 24, 18.805970, 38, 23.91 / 10096726, Maria de Fatima Santos de Almeida Norwood, -9.183673, 20, 26.119403, 46, 16.94 / 10053733, Maria de Fatima Santos Silva Andrade, 4.081633, 23, -5.223881, 30, -1.14 / 10097329, Maria de Fatima Silva Oliveira, 4.081633, 20, 6.268657, 28, 10.35 / 10086019, Maria de Fatima Souza Ribeiro, 9.183673, 24, -3.134328, 27, 6.05 / 10064790, Maria de Jesus Oliveira Barbosa, 0.000000, 16, 10.447761, 29,

10.45 / 10026823, Maria de Jesus Pereira, -1.020408, 24, 9.402985, 38, 8.38 / 10073239, Maria de Jesus Pinheiro de Oliveira, 6.122449, 25, 15.671642, 32, 21.79 / 10098089, Maria de Jesus Souza, 21.428571, 27, 39.701493, 45, 61.13 / 10049925, Maria de Lourdes Oliveira de Almeida, 0.000000, 20, 24.029851, 38, 24.03 / 10072579, Maria de Lourdes Rosa de Araujo, -7.142857, 21, 24.029851, 45, 16.89 / 10075665, Maria de Sousa Brito Neta, -9.183673, 20, 11.492537, 39, 2.31 / 10026397, Maria de Sousa Paes Landino, -1.020408, 24, 1.044776, 34, 0.02 / 10010261, Maria Denise Inacio dos Santos, 12.244898, 30, 30.298507, 47, 42.54 / 10040585, Maria do Amparo dos Santos Sousa, 1.020408, 17, 21.940299, 37, 22.96 / 10024371, Maria do Carmo Sousa de Menezes, -5.102041, 22, -1.044776, 33, -6.15 / 10076898, Maria do Ceu Pereira Montenegro, 0.000000, 19, -4.179104, 25, -4.18 / 10000348, Maria do Desterro Alves de Oliveira, -3.061224, 23, 8.358209, 30, 5.30 / 10093875, Maria do Rosario Dias Rodrigues, 15.306122, 30, 38.656716, 50, 53.96 / 10019052, Maria do Rosario Ferreira Campos, -9.183673, 20, 5.223881, 36, -3.96 / 10075175, Maria do Rosario Lima Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10050484, Maria do Socorro Campelo, 0.000000, 24, 15.671642, 41, 15.67 / 10085432, Maria do Socorro dos Santos Pereira, 19.387755, 33, 33.432836, 43, 52.82 / 10063366, Maria do Socorro Evangelista de Freitas, 10.204082, 29, 34.477612, 50, 44.68 / 10051167, Maria do Socorro Mendes Leal, 9.183673, 25, 26.119403, 40, 35.30 / 10065381, Maria do Socorro Moraes da Silva, 22.448980, 32, 35.522388, 44, 57.97 / 10008447, Maria do Socorro Pereira Lima, -2.040816, 23, 21.940299, 44, 19.90 / 10014776, Maria do Socorro Santos de Oliveira, 13.265306, 31, 5.223881, 36, 18.49 / 10006047, Maria do Socorro Timoteo da Silva Lima, 8.163265, 27, 27.164179, 46, 35.33 / 10025915, Maria dos Milagres de Andrade Alves, -9.183673, 20, 13.582090, 40, 4.40 / 10043956, Maria dos Reis Couto, -7.142857, 14, 10.447761, 31, 3.30 / 10019621, Maria dos Reis Silva Carvalho, 7.142857, 28, -3.134328, 32, 4.01 / 10044965, Maria dos Santos Pereira de Sousa, 7.142857, 24, 35.522388, 42, 42.67 / 10046491, Maria Edenilce Gama Souza Alves, 8.163265, 27, 13.582090, 39, 21.75 / 10010148, Maria Edilene de Paulo Lima, 9.183673, 27, 37.611940, 48, 46.80 / 10059974, Maria Edileuza Pinheiro da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10067830, Maria Edimar de Sousa, 4.081633, 23, 12.537313, 29, 16.62 / 10048370, Maria Edna de Sousa Lira, 9.183673, 29, 17.761194, 42, 26.94 / 10065597, Maria Eduarda, -9.183673, 20, -9.402985, 29, -18.59 / 10069443, Maria Eduarda, 13.265306, 31, 19.850746, 43, 33.12 / 10075452, Maria Eduarda, 9.183673, 29, 28.208955, 47, 37.39 / 10060507, Maria Eduarda Albuquerque Santos, 2.040816, 23, 37.611940, 48, 39.65 / 10098193, Maria Eduarda Alencar da Silva, -9.183673, 19, 27.164179, 42, 17.98 / 10068330, Maria Eduarda Alexandre Ferreira Malheiro, -7.142857, 19, 15.671642, 39, 8.53 / 10003841, Maria Eduarda Almeida Moreira, -3.061224, 23, 13.582090, 40, 10.52 / 10060399, Maria Eduarda Almeida Silva, -9.183673, 20, 9.402985, 38, 0.22 / 10081899, Maria Eduarda Alves Americo Ferreira, -5.102041, 22, 1.044776, 34, -4.06 / 10017610, Maria Eduarda Alves Chagas, 4.081633, 22, 30.298507, 43, 34.38 / 10093568, Maria Eduarda Alves da Silva, 0.000000, 19, 3.134328, 15, 3.13 / 10007107, Maria Eduarda Alves de Moraes, 3.061224, 21, 22.985075, 39, 26.05 / 10024043, Maria Eduarda Alves Herculano, 16.326531, 31, 11.492537, 38, 27.82 / 10094942, Maria Eduarda Alves Lazara e Silva, 4.081633, 15, 6.268657, 10, 10.35 / 10038297, Maria Eduarda Alves Lopes, -5.102041, 11, -9.402985, 11, -14.51 / 10074926, Maria Eduarda Alves Martins, 3.061224, 26, 17.761194, 42, 20.82 / 10008374, Maria Eduarda Alves Rodrigues, -11.224490, 19, 28.208955, 47, 16.98 / 10015101, Maria Eduarda Amancio Tavares, -7.142857, 21, 15.671642, 41, 8.53 / 10094362, Maria Eduarda Andrade Wolney, 5.102041, 25, 3.134328, 21, 8.24 / 10068086, Maria Eduarda Araujo de Almeida Faria, 6.122449, 21, 6.268657, 29, 12.39 / 10037647, Maria Eduarda Araujo Fernandes, 9.183673, 17, 13.582090, 19, 22.77 / 10054697, Maria Eduarda Araujo Lima, 5.102041, 27, 13.582090, 40, 18.68 / 10022411, Maria Eduarda Araujo Silva, -9.183673, 20, -7.313433, 30, -16.50 / 10088091, Maria Eduarda Arrais de Sousa, 10.204082, 23, 21.940299, 36, 32.14 / 10087349, Maria Eduarda Azevedo de Oliveira, -3.061224, 23, 13.582090, 40, 10.52 / 10005009, Maria Eduarda Bandeira Sobrinho, 3.061224, 15, 13.582090, 26, 16.64 / 10086553, Maria Eduarda Barbosa Santos, 10.204082, 29, 30.298507, 46, 40.50 / 10054689, Maria Eduarda Barros Lisboa, -1.020408, 24, 5.223881, 36, 4.20 / 10006221, Maria Eduarda Batista Brito, 7.142857, 28,

15.671642, 41, 22.81 / 10001180, Maria Eduarda Batista de Santana, -5.102041, 22, 11.492537, 39, 6.39 / 10093006, Maria Eduarda Batista Nascimento, 15.306122, 27, 22.985075, 37, 38.29 / 10031101, Maria Eduarda Bento Mourao, 18.367347, 31, 33.432836, 44, 51.80 / 10009080, Maria Eduarda Bodas, 5.102041, 26, 28.208955, 40, 33.31 / 10063994, Maria Eduarda Brandao Guimaraes, 18.367347, 31, 17.761194, 31, 36.13 / 10092402, Maria Eduarda Braz Ribeiro, -9.183673, 20, 21.940299, 44, 12.76 / 10015549, Maria Eduarda Brito Rabelo, -3.061224, 18, 5.223881, 34, 2.16 / 10075885, Maria Eduarda Calista Sales, -4.081633, 11, 1.044776, 7, -3.04 / 10018155, Maria Eduarda Camelo de Melo dos Santos, -3.061224, 19, 26.119403, 46, 23.06 / 10074196, Maria Eduarda Campos Camara, 2.040816, 23, 13.582090, 25, 15.62 / 10012799, Maria Eduarda Campos Lima, 11.224490, 26, 20.895522, 40, 32.12 / 10075655, Maria Eduarda Candeira Moraes, 8.163265, 23, 17.761194, 34, 25.92 / 10038855, Maria Eduarda Cardoso de Freitas, 3.061224, 26, 24.029851, 45, 27.09 / 10005239, Maria Eduarda Carvalho Santos, 11.224490, 27, 41.791045, 51, 53.02 / 10070650, Maria Eduarda Cesar de Almeida Santos, 6.122449, 20, 24.029851, 32, 30.15 / 10061842, Maria Eduarda Chaves Herculano Costa, 18.367347, 31, 33.432836, 47, 51.80 / 10024601, Maria Eduarda Chaves Vieira, 4.081633, 25, 14.626866, 36, 18.71 / 10092551, Maria Eduarda Cid Rocha, -5.102041, 22, 3.134328, 35, -1.97 / 10003300, Maria Eduarda Correia de Souza, 1.020408, 23, 5.223881, 30, 6.24 / 10079331, Maria Eduarda Couto Dantas, 6.122449, 12, -10.447761, 14, -4.33 / 10042567, Maria Eduarda Cruzeiro de Araujo, -1.020408, 24, 15.671642, 41, 14.65 / 10036463, Maria Eduarda da Costa Cavalcante, 10.204082, 26, 16.716418, 28, 26.92 / 10071502, Maria Eduarda da Costa Gandara, 14.285714, 29, 3.134328, 17, 17.42 / 10008143, Maria Eduarda da Costa Mota, -3.061224, 20, 5.223881, 27, 2.16 / 10001215, Maria Eduarda da Costa Tavares, 11.224490, 23, 18.805970, 32, 30.03 / 10004719, Maria Eduarda da Paz Fontenele, 5.102041, 22, -7.313433, 25, -2.21 / 10069157, Maria Eduarda da Rocha Cardoso, -11.224490, 19, 21.940299, 44, 10.72 / 10058647, Maria Eduarda da Silva Barradas, 2.040816, 17, 24.029851, 35, 26.07 / 10047062, Maria Eduarda da Silva Brito, 4.081633, 19, -5.223881, 12, -1.14 / 10084756, Maria Eduarda da Silva Cardoso, -1.020408, 24, 18.805970, 42, 17.79 / 10074483, Maria Eduarda da Silva Gomes, -3.061224, 23, 21.940299, 44, 18.88 / 10082368, Maria Eduarda da Silva Mota, -4.081633, 19, 11.492537, 29, 7.41 / 10000655, Maria Eduarda da Silva Soares, -4.081633, 13, 21.940299, 34, 17.86 / 10086276, Maria Eduarda da Silva Soares Barbosa, -5.102041, 22, 9.402985, 37, 4.30 / 10081959, Maria Eduarda da Silva Souza, 12.244898, 17, 35.522388, 40, 47.77 / 10089217, Maria Eduarda de Almeida, 1.020408, 25, 1.044776, 34, 2.07 / 10038594, Maria Eduarda de Castro Hessen, 18.367347, 30, 24.029851, 40, 42.40 / 10035467, Maria Eduarda de Castro Silva, -8.163265, 18, 5.223881, 33, -2.94 / 10071451, Maria Eduarda de Farias Braz, 5.102041, 15, 30.298507, 37, 35.40 / 10098067, Maria Eduarda de Freitas Veloso, -11.224490, 19, 9.402985, 38, -1.82 / 10031382, Maria Eduarda de Jesus da Silva, 1.020408, 25, 3.134328, 35, 4.15 / 10069957, Maria Eduarda de Jesus Nunes Santos, 0.000000, 23, 4.179104, 9, 4.18 / 10080047, Maria Eduarda de Jesus Sousa, -15.306122, 17, 24.029851, 45, 8.72 / 10084085, Maria Eduarda de Lima Pereira, -3.061224, 9, 5.223881, 6, 2.16 / 10029120, Maria Eduarda de Lima Ribeiro, 6.122449, 18, 7.313433, 21, 13.44 / 10002780, Maria Eduarda de Moraes Ramos, 25.510204, 37, 24.029851, 36, 49.54 / 10005163, Maria Eduarda de Moraes de Cantuarua, 9.183673, 24, 19.850746, 41, 29.03 / 10004886, Maria Eduarda de Oliveira, 3.061224, 26, 11.492537, 39, 14.55 / 10008506, Maria Eduarda de Oliveira Correa, 7.142857, 20, 21.940299, 29, 29.08 / 10021845, Maria Eduarda de Oliveira dos Santos, 0.000000, 18, 6.268657, 23, 6.27 / 10088885, Maria Eduarda de Oliveira Gualberto, -7.142857, 14, 5.223881, 25, -1.92 / 10096858, Maria Eduarda de Oliveira Ramos, 4.081633, 15, 9.402985, 21, 13.48 / 10020955, Maria Eduarda de Oliveira Ribeiro, 4.081633, 12, 13.582090, 23, 17.66 / 10080234, Maria Eduarda de Oliveira Souza, -11.224490, 19, 15.671642, 41, 4.45 / 10017687, Maria Eduarda de Paiva Leite, -3.061224, 18, 18.805970, 31, 15.74 / 10023342, Maria Eduarda de Sousa Marcolino, 9.183673, 21, 10.447761, 19, 19.63 / 10088035, Maria Eduarda de Sousa Ribeiro, 1.020408, 22, 18.805970, 39, 19.83 / 10073123, Maria Eduarda de Sousa Torres, -3.061224, 23, 24.029851, 41, 20.97 / 10009842, Maria Eduarda de Souza Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10045272, Maria Eduarda de Souza Soares, 3.061224, 26, 7.313433, 37, 10.37 / 10086576, Maria

Eduarda Dias Araujo, -3.061224, 23, 9.402985, 38, 6.34 / 10033951, Maria Eduarda Dias dos Santos de Oliveira, -1.020408, 15, 6.268657, 17, 5.25 / 10038130, Maria Eduarda Dias Fernandes, 7.142857, 23, 1.044776, 4, 8.19 / 10011530, Maria Eduarda Divino de Lima Barbosa, -3.061224, 23, 11.492537, 39, 8.43 / 10098200, Maria Eduarda dos Anjos dos Santos, 0.000000, 24, 19.850746, 42, 19.85 / 10064202, Maria Eduarda dos Santos, 7.142857, 17, -3.134328, 5, 4.01 / 10071875, Maria Eduarda dos Santos Castro, -8.163265, 15, 5.223881, 21, -2.94 / 10080583, Maria Eduarda dos Santos Dias, -9.183673, 20, -1.044776, 33, -10.23 / 10073719, Maria Eduarda dos Santos Galvao, 3.061224, 24, 19.850746, 37, 22.91 / 10065751, Maria Eduarda dos Santos Lopes, 7.142857, 20, 15.671642, 27, 22.81 / 10013824, Maria Eduarda dos Santos Silva, 11.224490, 30, 36.567164, 51, 47.79 / 10054631, Maria Eduarda Duarte Bezerra Costa, -3.061224, 23, 11.492537, 39, 8.43 / 10053257, Maria Eduarda Dutra de Queiroz Silva, 6.122449, 22, 17.761194, 31, 23.88 / 10080337, Maria Eduarda Emerick, 4.081633, 21, 38.656716, 47, 42.74 / 10005906, Maria Eduarda Enes Prazeres, -6.122449, 18, 15.671642, 33, 9.55 / 10087829, Maria Eduarda Farias Barreto, -9.183673, 20, 13.582090, 40, 4.40 / 10097435, Maria Eduarda Feitosa Lopes, -11.224490, 19, 7.313433, 37, -3.91 / 10079235, Maria Eduarda Felix da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10027629, Maria Eduarda Fernandes Soares, 10.204082, 22, 26.119403, 36, 36.32 / 10052654, Maria Eduarda Fernandes Torres, 14.285714, 25, 18.805970, 32, 33.09 / 10075831, Maria Eduarda Ferreira Beserra, -5.102041, 22, 19.850746, 43, 14.75 / 10072817, Maria Eduarda Ferreira da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10018348, Maria Eduarda Ferreira de Andrade, -10.204082, 15, -1.044776, 23, -11.25 / 10013143, Maria Eduarda Ferreira Fonseca, 9.183673, 25, 32.388060, 42, 41.57 / 10010864, Maria Eduarda Ferreira Marques, -10.204082, 19, 10.447761, 38, 0.24 / 10012124, Maria Eduarda Ferreira Nunes, 1.020408, 20, 9.402985, 23, 10.42 / 10016958, Maria Eduarda Figueredo Medeiros, 5.102041, 27, 15.671642, 41, 20.77 / 10043514, Maria Eduarda Fonseca Bomfim, -2.040816, 20, 22.985075, 39, 20.94 / 10004951, Maria Eduarda Fragoso Soares, 18.367347, 28, 16.716418, 29, 35.08 / 10076686, Maria Eduarda Freitas Araujo, -3.061224, 16, 12.537313, 24, 9.48 / 10065149, Maria Eduarda Freitas Gontijo, -7.142857, 15, 5.223881, 24, -1.92 / 10073117, Maria Eduarda Giovanna Guimaraes dos Reis, 7.142857, 28, 2.089552, 31, 9.23 / 10039882, Maria Eduarda Gomes da Silva, 7.142857, 28, 1.044776, 34, 8.19 / 10002725, Maria Eduarda Gomes de Souza, -3.061224, 23, 5.223881, 36, 2.16 / 10035127, Maria Eduarda Gomes Ferreira, -1.020408, 15, 8.358209, 25, 7.34 / 10093786, Maria Eduarda Gomes Heidk, -9.183673, 20, -3.134328, 32, -12.32 / 10035058, Maria Eduarda Gomes Trajano, 1.020408, 19, 19.850746, 34, 20.87 / 10096379, Maria Eduarda Goncalves Abreu Monteiro, -1.020408, 24, 21.940299, 44, 20.92 / 10017447, Maria Eduarda Goncalves Matos, 29.591837, 35, 42.835821, 48, 72.43 / 10081189, Maria Eduarda Gontijo da Mata, -13.265306, 18, -9.402985, 29, -22.67 / 10086049, Maria Eduarda Guedes da Rocha, -15.306122, 17, 9.402985, 38, -5.90 / 10037665, Maria Eduarda Guedes de Souza Carvalho, 14.285714, 29, 32.388060, 46, 46.67 / 10032094, Maria Eduarda Holanda de Sousa, -5.102041, 22, 30.298507, 48, 25.20 / 10057797, Maria Eduarda Kanzler Caselli, 31.632653, 40, 53.283582, 59, 84.92 / 10050581, Maria Eduarda Lacerda Fernandes de Oliveira, 1.020408, 15, 26.119403, 31, 27.14 / 10024249, Maria Eduarda Laurindo Marques Barbosa, -10.204082, 14, 5.223881, 33, -4.98 / 10088369, Maria Eduarda Lima Cardoso, 0.000000, 16, -12.537313, 20, -12.54 / 10001883, Maria Eduarda Lima de Sousa, -7.142857, 21, -5.223881, 31, -12.37 / 10002536, Maria Eduarda Lisboa Teixeira, -9.183673, 20, 13.582090, 40, 4.40 / 10053323, Maria Eduarda Lohnhoff de Souza, -7.142857, 16, 29.253731, 40, 22.11 / 10013041, Maria Eduarda Lopes dos Santos, 3.061224, 13, 6.268657, 14, 9.33 / 10027564, Maria Eduarda Louzada Meneses, 0.000000, 18, -1.044776, 5, -1.04 / 10011377, Maria Eduarda Machado Fonseca, 6.122449, 11, 8.358209, 12, 14.48 / 10092950, Maria Eduarda Maciel Pereira, -4.081633, 19, 8.358209, 29, 4.28 / 10036437, Maria Eduarda Madeira Dias da Silva, -6.122449, 14, 6.268657, 24, 0.15 / 10088588, Maria Eduarda Madureira Mendes, -5.102041, 13, 14.626866, 22, 9.52 / 10030367, Maria Eduarda Manoel de Andrade, 3.061224, 26, -3.134328, 32, -0.07 / 10022959, Maria Eduarda Marques dos Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10060696, Maria Eduarda Marques Moura, 3.061224, 26, 24.029851, 45, 27.09 /

10050036, Maria Eduarda Martins Pereira, 2.040816, 22, 18.805970, 28, 20.85 / 10015722, Maria Eduarda Martins Pinheiro, 5.102041, 27, 24.029851, 45, 29.13 / 10004123, Maria Eduarda Matos Mourao, 11.224490, 21, 12.537313, 25, 23.76 / 10009415, Maria Eduarda Matos Ventura, -7.142857, 21, -1.044776, 33, -8.19 / 10087110, Maria Eduarda Meira de Souza, 7.142857, 27, 27.164179, 43, 34.31 / 10028270, Maria Eduarda Melo Azevedo, -2.040816, 18, 20.895522, 27, 18.85 / 10020188, Maria Eduarda Melo Lopes, 7.142857, 28, 30.298507, 48, 37.44 / 10006541, Maria Eduarda Melo Santana, -9.183673, 20, -9.402985, 29, -18.59 / 10071792, Maria Eduarda Mendes Aguiar, 7.142857, 28, 11.492537, 39, 18.64 / 10093634, Maria Eduarda Mendes dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10084141, Maria Eduarda Mendes Matos, -4.081633, 21, 8.358209, 33, 4.28 / 10087942, Maria Eduarda Messias Mourato, 17.346939, 31, 36.567164, 48, 53.91 / 10037371, Maria Eduarda Miranda do Nascimento, -5.102041, 22, 3.134328, 35, -1.97 / 10055007, Maria Eduarda Monteiro Martins, -6.122449, 20, -11.492537, 27, -17.61 / 10015799, Maria Eduarda Moreira de Jesus, 2.040816, 21, 35.522388, 41, 37.56 / 10013982, Maria Eduarda Moreira de Sousa, 3.061224, 26, 21.940299, 44, 25.00 / 10006855, Maria Eduarda Moreira dos Santos Neres, 19.387755, 33, 24.029851, 42, 43.42 / 10033768, Maria Eduarda Moreira Fernandes, 3.061224, 26, 5.223881, 36, 8.29 / 10049141, Maria Eduarda Moreira Lima, -5.102041, 19, 17.761194, 37, 12.66 / 10026922, Maria Eduarda Moreira Ribeiro, 3.061224, 26, 17.761194, 42, 20.82 / 10085936, Maria Eduarda Moura Cerqueira, -9.183673, 20, 13.582090, 40, 4.40 / 10039901, Maria Eduarda Moura Costa, -1.020408, 24, 5.223881, 36, 4.20 / 10067944, Maria Eduarda Mouraria Carvalho, -4.081633, 17, 15.671642, 29, 11.59 / 10080920, Maria Eduarda Noronha de Melo, 3.061224, 23, 18.805970, 37, 21.87 / 10080165, Maria Eduarda Nunes Caviquioli, -7.142857, 21, -3.134328, 32, -10.28 / 10097342, Maria Eduarda Nunes de Araujo, 1.020408, 25, 3.134328, 35, 4.15 / 10022993, Maria Eduarda Nunes dos Santos, 20.408163, 29, 30.298507, 37, 50.71 / 10032481, Maria Eduarda Nunes Menezes da Silva, 4.081633, 24, 11.492537, 30, 15.57 / 10095737, Maria Eduarda Oliveira Carneiro, 13.265306, 26, 22.985075, 41, 36.25 / 10015988, Maria Eduarda Oliveira Leite, 5.102041, 27, 11.492537, 39, 16.59 / 10075063, Maria Eduarda Oliveira Macedo, -13.265306, 18, 9.402985, 38, -3.86 / 10000039, Maria Eduarda Oliveira Naimayer, -1.020408, 24, 15.671642, 41, 14.65 / 10063378, Maria Eduarda Oliveira Silva, 4.081633, 26, 2.089552, 27, 6.17 / 10074008, Maria Eduarda Oliveira Vasconcelos, 11.224490, 30, 17.761194, 42, 28.99 / 10061029, Maria Eduarda Oliveira Vilela, 13.265306, 25, 30.298507, 41, 43.56 / 10021961, Maria Eduarda Paraguassu Germano, 9.183673, 29, -15.671642, 26, -6.49 / 10061160, Maria Eduarda Paulino da Silva, -4.081633, 20, 5.223881, 26, 1.14 / 10080160, Maria Eduarda Paz Ferreira, 1.020408, 25, 17.761194, 42, 18.78 / 10059963, Maria Eduarda Pereira da Rocha, 2.040816, 22, 3.134328, 26, 5.18 / 10032282, Maria Eduarda Pereira da Silva, 18.367347, 26, 19.850746, 31, 38.22 / 10042364, Maria Eduarda Pereira da Silva Portela, 2.040816, 22, 9.402985, 36, 11.44 / 10014431, Maria Eduarda Pereira de Sousa, 2.040816, 25, 7.313433, 36, 9.35 / 10069252, Maria Eduarda Pereira dos Anjos, -4.081633, 19, 2.089552, 27, -1.99 / 10016412, Maria Eduarda Pereira dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10057517, Maria Eduarda Pereira dos Santos, -6.122449, 13, 10.447761, 20, 4.33 / 10087686, Maria Eduarda Pereira dos Santos, 3.061224, 26, 19.850746, 43, 22.91 / 10037841, Maria Eduarda Pereira Leal, 21.428571, 31, 17.761194, 27, 39.19 / 10040582, Maria Eduarda Pinho Rufino, 5.102041, 27, 0.000000, 33, 5.10 / 10087153, Maria Eduarda Queiroz Attie, 6.122449, 23, 20.895522, 31, 27.02 / 10037509, Maria Eduarda Ramos Pinto de Mello, -13.265306, 7, 8.358209, 20, -4.91 / 10060617, Maria Eduarda Ribeiro, 11.224490, 22, 28.208955, 38, 39.43 / 10025461, Maria Eduarda Ribeiro e Silva Santana, 1.020408, 16, 21.940299, 28, 22.96 / 10075702, Maria Eduarda Ribeiro Gabriel, 8.163265, 27, 18.805970, 37, 26.97 / 10050703, Maria Eduarda Ribeiro Martins, -7.142857, 10, 6.268657, 8, -0.87 / 10049317, Maria Eduarda Ribeiro Moura, -3.061224, 23, 26.119403, 46, 23.06 / 10095855, Maria Eduarda Roberta de Sousa, 1.020408, 25, 15.671642, 41, 16.69 / 10058548, Maria Eduarda Rocha Freire, -1.020408, 20, 24.029851, 39, 23.01 / 10025618, Maria Eduarda Rodrigues Alves, 12.244898, 28, 22.985075, 35, 35.23 / 10006759, Maria Eduarda Rodrigues da Costa, 3.061224, 18, 3.134328, 10, 6.20 / 10050221, Maria Eduarda Rodrigues da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10075592,

Maria Eduarda Rodrigues de Carvalho, 4.081633, 20, 8.358209, 26, 12.44 / 10002231, Maria Eduarda Rodrigues de Santana, 11.224490, 30, 19.850746, 43, 31.08 / 10028076, Maria Eduarda Rodrigues de Sousa, -9.183673, 20, 11.492537, 39, 2.31 / 10086807, Maria Eduarda Rodrigues Pereira, 5.102041, 27, 9.402985, 38, 14.51 / 10061201, Maria Eduarda Rodrigues Souza Lemos, -11.224490, 19, 13.582090, 40, 2.36 / 10008643, Maria Eduarda Sales de Sousa, 19.387755, 29, 20.895522, 38, 40.28 / 10000641, Maria Eduarda Sampaio Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10018719, Maria Eduarda Santos de Oliveira, -4.081633, 18, 17.761194, 36, 13.68 / 10092255, Maria Eduarda Silva, -10.204082, 19, 28.208955, 47, 18.00 / 10088884, Maria Eduarda Silva Andrade dos Santos, -3.061224, 11, 0.000000, 6, -3.06 / 10044714, Maria Eduarda Silva Araujo, -9.183673, 20, 19.850746, 43, 10.67 / 10009315, Maria Eduarda Silva de Almeida, 7.142857, 22, 26.119403, 39, 33.26 / 10070146, Maria Eduarda Silva de Carvalho, -5.102041, 22, 11.492537, 39, 6.39 / 10002770, Maria Eduarda Silva dos Santos Alves, 10.204082, 25, 16.716418, 28, 26.92 / 10001446, Maria Eduarda Silva Ferreira, 1.020408, 25, 7.313433, 37, 8.33 / 10063229, Maria Eduarda Silva Gomes, 3.061224, 26, 11.492537, 39, 14.55 / 10021230, Maria Eduarda Silva Santos, 9.183673, 21, 17.761194, 31, 26.94 / 10056288, Maria Eduarda Sion de Oliveira da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10049026, Maria Eduarda Soares Costa, 11.224490, 22, 35.522388, 45, 46.75 / 10095717, Maria Eduarda Soares dos Santos, 4.081633, 21, 29.253731, 44, 33.34 / 10001898, Maria Eduarda Soares Lima, -9.183673, 20, 1.044776, 34, -8.14 / 10054256, Maria Eduarda Soares Rodrigues, 7.142857, 28, 24.029851, 45, 31.17 / 10046968, Maria Eduarda Soares Silva, 5.102041, 22, 8.358209, 28, 13.46 / 10002250, Maria Eduarda Sousa, 9.183673, 29, 7.313433, 37, 16.50 / 10006455, Maria Eduarda Sousa de Oliveira, 2.040816, 21, 16.716418, 31, 18.76 / 10036642, Maria Eduarda Sousa Monteiro, 6.122449, 24, 4.179104, 27, 10.30 / 10009590, Maria Eduarda Sousa Seixa, -1.020408, 24, 9.402985, 38, 8.38 / 10070169, Maria Eduarda Souza dos Santos, 3.061224, 22, 22.985075, 38, 26.05 / 10022232, Maria Eduarda Souza Gomes, -5.102041, 22, 9.402985, 38, 4.30 / 10086670, Maria Eduarda Souza Oliveira, 3.061224, 26, 26.119403, 46, 29.18 / 10061035, Maria Eduarda Souza Rodrigues, -11.224490, 19, 28.208955, 44, 16.98 / 10037491, Maria Eduarda Teixeira de Castro, 5.102041, 27, 18.805970, 36, 23.91 / 10005840, Maria Eduarda Teixeira dos Santos, 8.163265, 21, 22.985075, 26, 31.15 / 10022561, Maria Eduarda Valverde Menezes, -5.102041, 17, 8.358209, 31, 3.26 / 10075846, Maria Eduarda Vanderlei Sa Reis, 4.081633, 23, 19.850746, 34, 23.93 / 10083203, Maria Eduarda Vargas da Silva, 6.122449, 26, 17.761194, 38, 23.88 / 10072069, Maria Eduarda Viana Marques, -7.142857, 21, -9.402985, 29, -16.55 / 10061251, Maria Eduarda Vieira da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10016274, Maria Eduarda Vieira Guedes, -6.122449, 19, 14.626866, 36, 8.50 / 10094605, Maria Eduardaromualdo Cordeiro, 6.122449, 27, 0.000000, 30, 6.12 / 10029619, Maria Edycassya Veras Furtado, 9.183673, 29, 16.716418, 41, 25.90 / 10084177, Maria Elaine Vieira Ferreira, 1.020408, 25, -13.582090, 27, -12.56 / 10047107, Maria Elayne Gomes Vieira, -4.081633, 22, 15.671642, 41, 11.59 / 10026180, Maria Elena Bezerra Lima, 7.142857, 28, 28.208955, 40, 35.35 / 10027966, Maria Elena Figueredo Ramos, -5.102041, 14, 0.000000, 27, -5.10 / 10016193, Maria Eleny Rodrigues dos Santos, -5.102041, 21, 25.074627, 45, 19.97 / 10087731, Maria Eliane Chaves, 5.102041, 27, 11.492537, 39, 16.59 / 10009847, Maria Eliane Regis Mendes, 12.244898, 24, 18.805970, 32, 31.05 / 10065007, Maria Elisa de Deus Andrade, -3.061224, 23, 13.582090, 40, 10.52 / 10073761, Maria Elisangela Lima da Silva, 23.469388, 35, 50.149254, 56, 73.62 / 10016042, Maria Ellen Guedes Montalvao, 0.000000, 8, 0.000000, 0, 0.00 / 10021735, Maria Ellisa Cabral Alves, 9.183673, 29, 16.716418, 41, 25.90 / 10003817, Maria Eloisa Jeronimo Rodrigues, 11.224490, 22, 32.388060, 40, 43.61 / 10004574, Maria Eloisa Silva Pereira, 8.163265, 17, 13.582090, 29, 21.75 / 10003175, Maria Elvira Almeida dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10065398, Maria Emanuelle Loiola Melo, -5.102041, 22, 9.402985, 38, 4.30 / 10086280, Maria Emilia Carvalho Rufino, 10.204082, 27, 29.253731, 39, 39.46 / 10064037, Maria Eugenia Pereira Teles, 1.020408, 25, 19.850746, 43, 20.87 / 10078944, Maria Eunice de Araujo Silva, -3.061224, 23, 12.537313, 38, 9.48 / 10070901, Maria Eunice Santiago Caitano, -2.040816, 2, 6.268657, 11, 4.23 / 10059238, Maria Euridea Rodrigues Sabino de Souza, 6.122449, 18, 32.388060, 45, 38.51

/ 10035023, Maria Fernanda Barbosa de Souza, -7.142857, 21, 13.582090, 40, 6.44 / 10076054, Maria Fernanda Barreto de Arantes, -2.040816, 23, 11.492537, 37, 9.45 / 10011579, Maria Fernanda Bezerra de Freitas Moura, 13.265306, 27, 27.164179, 38, 40.43 / 10062517, Maria Fernanda Braganca da Silva, 5.102041, 27, 21.940299, 44, 27.04 / 10029591, Maria Fernanda Carvalho de Lima, -5.102041, 22, 13.582090, 40, 8.48 / 10049713, Maria Fernanda Chaul Scanavini de Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10041883, Maria Fernanda de Andrade Teixeira, 1.020408, 25, 26.119403, 46, 27.14 / 10089232, Maria Fernanda Lacerda Rosas, -5.102041, 22, -1.044776, 33, -6.15 / 10088434, Maria Fernanda Lima de Barros Martins, -9.183673, 20, 1.044776, 34, -8.14 / 10001696, Maria Fernanda Lopes Rocha Batista Pimentel, 15.306122, 30, 37.611940, 44, 52.92 / 10020114, Maria Fernanda Machado Barroso, 3.061224, 24, 24.029851, 45, 27.09 / 10087455, Maria Fernanda Marques Fernandes, 27.551020, 33, 32.388060, 46, 59.94 / 10010080, Maria Fernanda Mugnaini Nakanishi, 8.163265, 27, 17.761194, 39, 25.92 / 10031764, Maria Fernanda Nepomuceno Bueno Danaquim Cruz, 1.020408, 25, 5.223881, 36, 6.24 / 10009018, Maria Fernanda Oliveira Rosa, 12.244898, 23, 13.582090, 23, 25.83 / 10049606, Maria Fernanda Reis Aquino, 1.020408, 20, 1.044776, 20, 2.07 / 10028236, Maria Fernanda Rezende, 11.224490, 30, 15.671642, 41, 26.90 / 10083037, Maria Fernanda Rodrigues Gaudencio Dantas, 1.020408, 25, 9.402985, 38, 10.42 / 10062766, Maria Fernanda Silva Andrade Mendes, 5.102041, 24, 11.492537, 30, 16.59 / 10033254, Maria Fernanda Silva Parente, 2.040816, 20, 7.313433, 24, 9.35 / 10033442, Maria Fernanda Soares Leite, 11.224490, 27, 37.611940, 49, 48.84 / 10084636, Maria Fernanda Soares Pinetti, 8.163265, 21, 3.134328, 30, 11.30 / 10073257, Maria Fernanda Vogado de Mesquita, 9.183673, 29, 21.940299, 44, 31.12 / 10026655, Maria Fernandes Rodrigues, 0.000000, 21, 26.119403, 42, 26.12 / 10099183, Maria Flavia Rodrigues Xavier, 8.163265, 18, 5.223881, 10, 13.39 / 10026809, Maria Francilene de Oliveira, -3.061224, 22, -8.358209, 27, -11.42 / 10077808, Maria Francimar dos Santos Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10006265, Maria Francisca Martins da Conceicao, 7.142857, 24, 26.119403, 46, 33.26 / 10012040, Maria Gabriela Alves Almeida, -1.020408, 24, 13.582090, 40, 12.56 / 10022274, Maria Gabriela Assuncao Galeno, 1.020408, 19, 1.044776, 34, 2.07 / 10015425, Maria Gabriela da Mata Gouveia, 19.387755, 31, 43.880597, 51, 63.27 / 10001675, Maria Gabriela da Silva Lopes, 17.346939, 33, 40.746269, 53, 58.09 / 10050976, Maria Gabriela de Pinho Rodrigues, 5.102041, 22, 11.492537, 33, 16.59 / 10083162, Maria Gabriela de Souza Mesquita, 18.367347, 31, 25.074627, 35, 43.44 / 10034459, Maria Gabriela dos Santos Lopes Ramos, 23.469388, 36, 55.373134, 60, 78.84 / 10050479, Maria Gabriela Fernandes Roquete, -7.142857, 19, -7.313433, 25, -14.46 / 10012073, Maria Gabriela Ferreira Cardoso, 13.265306, 26, 22.985075, 36, 36.25 / 10039066, Maria Gabriela Freitas dos Reis, 9.183673, 29, 3.134328, 35, 12.32 / 10047134, Maria Gabriela Galeno dos Santos, 13.265306, 28, 11.492537, 26, 24.76 / 10084634, Maria Gabriela Nascimento Carvalho, -9.183673, 20, 24.029851, 45, 14.85 / 10042635, Maria Gabriela Oliveira Santos, 14.285714, 27, 39.701493, 49, 53.99 / 10070098, Maria Gabriela Trannin Melo, 3.061224, 26, 17.761194, 42, 20.82 / 10092036, Maria Gabriele Pereira Lopes, 17.346939, 27, 34.477612, 43, 51.82 / 10086738, Maria Gabriella Leite Duarte, -2.040816, 22, 19.850746, 42, 17.81 / 10019486, Maria Gabriella Patricio Vieira, 9.183673, 29, 15.671642, 41, 24.86 / 10019909, Maria Gabrielly Barbosa de Castro, 3.061224, 17, 24.029851, 29, 27.09 / 10021550, Maria Gabrielly Oliveira Leite, -3.061224, 23, 1.044776, 34, -2.02 / 10082065, Maria Geane Flores Lins, 3.061224, 26, 7.313433, 37, 10.37 / 10061851, Maria Gerusa Quaresma, 8.163265, 26, 17.761194, 32, 25.92 / 10032081, Maria Gessilene Lopes Neris, -5.102041, 22, -5.223881, 31, -10.33 / 10046899, Maria Gicelia Rodrigues Doroteu, -3.061224, 19, 3.134328, 20, 0.07 / 10045234, Maria Giovanna Pereira Sampaio de Sousa, -3.061224, 23, 5.223881, 36, 2.16 / 10015403, Maria Girlene Alves Pereira, 1.020408, 25, 21.940299, 44, 22.96 / 10034628, Maria Gisele Nascimento Gomes, 15.306122, 32, 30.298507, 48, 45.60 / 10056577, Maria Gleice Gouveia Evangelista Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10058813, Maria Gloria de Araujo Nunes Gomes, 7.142857, 28, 17.761194, 42, 24.90 / 10071357, Maria Gloriene Soares da Silva, 0.000000, 23, 17.761194, 40, 17.76 / 10016581, Maria Gomes Lunginho, 3.061224, 26, 17.761194, 42, 20.82 / 10006182, Maria Gorette Campos Silva Brasil Guimaraes, -

7.142857, 21, 17.761194, 42, 10.62 / 10014888, Maria Gracieth Brandao Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10049436, Maria Hane Ribeiro, 22.448980, 31, 42.835821, 50, 65.28 / 10028023, Maria Helena Curcino dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10086959, Maria Helena D de Araujo Demetrio, 5.102041, 27, 26.119403, 46, 31.22 / 10074036, Maria Helena de Albuquerque Martins e Silva, 16.326531, 26, 5.223881, 18, 21.55 / 10036953, Maria Helena Ferreira Santos Ximbre, 5.102041, 27, 19.850746, 43, 24.95 / 10064565, Maria Helena Lopes Parnaiba, 6.122449, 27, 19.850746, 35, 25.97 / 10040054, Maria Helena Lopes Sales, 9.183673, 29, 44.925373, 55, 54.11 / 10094914, Maria Helena Nogueira Ramos, 6.122449, 23, 5.223881, 28, 11.35 / 10069147, Maria Helena Oliveira de Souza, 3.061224, 17, 15.671642, 26, 18.73 / 10033759, Maria Helena Pires de Oliveira, 4.081633, 10, 19.850746, 29, 23.93 / 10069058, Maria Helena Soares Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10000939, Maria Heloisa Portela Azevedo, 16.326531, 29, 40.746269, 53, 57.07 / 10018509, Maria Ilandia Aguiar Mesquita, -5.102041, 22, 11.492537, 39, 6.39 / 10079312, Maria Ilzeneide de Freitas Mendes Barbosa, 17.346939, 33, 19.850746, 43, 37.20 / 10018009, Maria Ines da Silva Coelho, -2.040816, 21, 21.940299, 38, 19.90 / 10073344, Maria Ines de Lucca, 7.142857, 28, 18.805970, 42, 25.95 / 10007303, Maria Ines Marques Veras, 13.265306, 22, 26.119403, 36, 39.38 / 10019387, Maria Ines Pereira Lacerda, -7.142857, 21, 7.313433, 37, 0.17 / 10061057, Maria Irene Dias Martins, -1.020408, 23, 29.253731, 39, 28.23 / 10071643, Maria Irene Pontes, 5.102041, 26, 12.537313, 38, 17.64 / 10052072, Maria Isa Ramos da Silva, -2.040816, 17, 11.492537, 31, 9.45 / 10007982, Maria Isabel Alves Andrade, 2.040816, 20, 13.582090, 32, 15.62 / 10031406, Maria Isabel Alves Silva Guajajara, 4.081633, 26, -3.134328, 32, 0.95 / 10088720, Maria Isabel de Carvalho Vidigal, 18.367347, 32, 38.656716, 51, 57.02 / 10028822, Maria Isabel de Sousa Messias, -8.163265, 17, 20.895522, 38, 12.73 / 10089279, Maria Isabel Gomes de Carvalho, 17.346939, 28, 14.626866, 26, 31.97 / 10030026, Maria Isabel Goncalves de Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10005054, Maria Isabel Paiva de Souza, 4.081633, 23, 12.537313, 31, 16.62 / 10036886, Maria Isabel Reis Rodrigues, 22.448980, 32, 22.985075, 38, 45.43 / 10009986, Maria Isabela Moreira Matos, 5.102041, 25, 13.582090, 35, 18.68 / 10096949, Maria Isabela Queiroz de Santana, 9.183673, 29, 21.940299, 44, 31.12 / 10082101, Maria Isabella de Sousa Pimenta Vieira, 11.224490, 29, 33.432836, 44, 44.66 / 10074101, Maria Isabella Luana da Paixao, 10.204082, 26, 37.611940, 47, 47.82 / 10064968, Maria Isabelle de Freitas Lima, 14.285714, 29, 29.253731, 46, 43.54 / 10014737, Maria Isabelle dos Santos Nascimento, 9.183673, 25, 34.477612, 47, 43.66 / 10098145, Maria Isenilda Pereira de Sousa, -1.020408, 22, 11.492537, 37, 10.47 / 10041983, Maria Ivanilde Santos, -14.285714, 17, 6.268657, 36, -8.02 / 10080221, Maria Ivoneide da Silva Rodrigues, 7.142857, 26, 40.746269, 51, 47.89 / 10003606, Maria Ivonete Mamede Campos, 17.346939, 32, 51.194030, 58, 68.54 / 10051039, Maria Izabel Cardoso Dutra, 1.020408, 23, 3.134328, 29, 4.15 / 10037482, Maria Izabel Dias Ferreira, 6.122449, 17, 9.402985, 27, 15.53 / 10064094, Maria Izabel Leonardo da Silva Ferreira, 25.510204, 37, 55.373134, 60, 80.88 / 10065349, Maria Jacqueline Alves Feijo, 0.000000, 18, 1.044776, 26, 1.04 / 10054909, Maria Jakele da Silva, 10.204082, 26, 32.388060, 49, 42.59 / 10027276, Maria Janaina Pereira Silva do Nascimento, 7.142857, 28, 11.492537, 39, 18.64 / 10015811, Maria Janaina Vieira Goncalves, 25.510204, 32, 18.805970, 34, 44.32 / 10084198, Maria Jania Teixeira, -1.020408, 22, 14.626866, 37, 13.61 / 10010076, Maria Jaqueline Rodrigues de Souza, -1.020408, 24, -1.044776, 33, -2.07 / 10092027, Maria Jarlene Rodrigues de Ameida, -1.020408, 16, 1.044776, 24, 0.02 / 10001060, Maria Jessica de Lima Carvalho, -3.061224, 23, 19.850746, 43, 16.79 / 10091250, Maria Joana Francisca Andrade, -5.102041, 22, -1.044776, 33, -6.15 / 10042767, Maria Joaquina de Melo Borges, -3.061224, 23, 1.044776, 34, -2.02 / 10082049, Maria Joelma Alves Santos, 5.102041, 27, 38.656716, 52, 43.76 / 10053197, Maria Jose Altair de Lima Ferreira Olivio, 9.183673, 29, 21.940299, 44, 31.12 / 10048562, Maria Jose Araujo Alves, 7.142857, 23, 9.402985, 38, 16.55 / 10010493, Maria Jose Correa Damacena, 3.061224, 26, 30.298507, 48, 33.36 / 10024551, Maria Jose Costa Nepomuceno, 8.163265, 21, 34.477612, 41, 42.64 / 10061972, Maria Jose Costa Oliveira, 15.306122, 31, 29.253731, 43, 44.56 / 10025817, Maria Jose da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10090728, Maria Jose da Silva de Souza, 7.142857, 28, 7.313433, 37, 14.46

/ 10027607, Maria Jose Ferreira dos Santos, 3.061224, 23, 22.985075, 38, 26.05 / 10040855, Maria Jose Florentino Ferreira, -11.224490, 19, 7.313433, 37, -3.91 / 10044198, Maria Jose Gregorio da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10030701, Maria Jose Leite Ribeiro, -5.102041, 6, 6.268657, 12, 1.17 / 10055513, Maria Jose Lima da Silva, 4.081633, 20, 20.895522, 34, 24.98 / 10064885, Maria Jose Miranda dos Santos Sousa, 14.285714, 30, 25.074627, 43, 39.36 / 10004263, Maria Jose Santos de Oliveira, 7.142857, 23, 14.626866, 37, 21.77 / 10070189, Maria Jose Sousa Oliveira, 13.265306, 31, 24.029851, 45, 37.30 / 10078243, Maria Joselaine da Conceicao Lopes, 6.122449, 19, 33.432836, 40, 39.56 / 10004724, Maria Julia Alves de Sousa, 19.387755, 33, 22.985075, 40, 42.37 / 10031569, Maria Julia Batista da Costa, 11.224490, 26, 10.447761, 34, 21.67 / 10001320, Maria Julia Bueno Braga, 6.122449, 24, 12.537313, 33, 18.66 / 10062716, Maria Julia Carrilha Ribeiro da Costa, 7.142857, 17, 12.537313, 24, 19.68 / 10031631, Maria Julia de Oliveira Urcino, -3.061224, 23, 5.223881, 36, 2.16 / 10039019, Maria Julia Lacerda da Motta Lima, 13.265306, 31, 34.477612, 50, 47.74 / 10025660, Maria Julia Luiz de Brito, 2.040816, 17, 21.940299, 25, 23.98 / 10014028, Maria Julia Moreira Cezar, 9.183673, 29, 30.298507, 48, 39.48 / 10041508, Maria Julia Neves de Souza, -5.102041, 19, 8.358209, 29, 3.26 / 10035650, Maria Julia Pedrosa Dutra de Freitas, -2.040816, 14, 5.223881, 20, 3.18 / 10030885, Maria Julia Santos Carvalho, 12.244898, 23, 5.223881, 9, 17.47 / 10026310, Maria Julia Santos Peixoto, 18.367347, 28, 37.611940, 46, 55.98 / 10016791, Maria Julia Santos Veras Valotto, -6.122449, 15, 6.268657, 18, 0.15 / 10054333, Maria Julia Silva de Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10008170, Maria Julia Soares Dada, 0.000000, 19, 7.313433, 24, 7.31 / 10059777, Maria Juliana Alves Romao, -5.102041, 22, 9.402985, 38, 4.30 / 10040043, Maria Juliana de Souza, 13.265306, 26, 33.432836, 39, 46.70 / 10009770, Maria Julineide Pereira da Silva, 5.102041, 26, 18.805970, 42, 23.91 / 10094986, Maria Karoline de Jesus Fonseca Beca, 3.061224, 26, 20.895522, 42, 23.96 / 10097979, Maria Karolinn Assuncao Povo, 0.000000, 5, 0.000000, 5, 0.00 / 10021528, Maria Karoliny de Araujo Albuquerque, 11.224490, 26, 33.432836, 43, 44.66 / 10034415, Maria Katiana Araujo Lino, 3.061224, 17, 13.582090, 27, 16.64 / 10068723, Maria Kelvya Santos Pimentel, -1.020408, 24, 28.208955, 47, 27.19 / 10075637, Maria Keyla Mendes D Abadia Fernandes, 20.408163, 27, 31.343284, 43, 51.75 / 10047533, Maria Klara Soares de Oliveira, 13.265306, 31, 11.492537, 39, 24.76 / 10082900, Maria Laise Pereira Carneiro, 0.000000, 17, 10.447761, 23, 10.45 / 10065765, Maria Lara Amorim da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10077959, Maria Laura Bezerra Martins, 10.204082, 25, 25.074627, 36, 35.28 / 10015714, Maria Laura Correa Brochado, 17.346939, 33, 13.582090, 40, 30.93 / 10031390, Maria Laura de Almeida Santos, 9.183673, 24, 11.492537, 29, 20.68 / 10056408, Maria Laura Rosa Araujo, 18.367347, 27, 25.074627, 37, 43.44 / 10074840, Maria Leia de Sousa, 1.020408, 25, 15.671642, 41, 16.69 / 10005639, Maria Leidiane Firmo de Souza, 3.061224, 23, 2.089552, 31, 5.15 / 10083991, Maria Leilian de Melo Gomes, 1.020408, 23, 16.716418, 41, 17.74 / 10075412, Maria Lenir Mateus de Sousa, 19.387755, 29, 34.477612, 47, 53.87 / 10089584, Maria Leticia de Melo Silva, 21.428571, 32, 36.567164, 38, 58.00 / 10011931, Maria Leticia Delfino Dantas, 16.326531, 25, 18.805970, 31, 35.13 / 10056339, Maria Leticia Ferreira Barbosa, 1.020408, 25, -9.402985, 22, -8.38 / 10029553, Maria Leticia Freire Souza da Silva, 6.122449, 27, 5.223881, 36, 11.35 / 10043786, Maria Leticia Taveira Mendes, 13.265306, 24, 21.940299, 28, 35.21 / 10017876, Maria Lidinalva Fernandes dos Santos, -1.020408, 19, 14.626866, 31, 13.61 / 10009542, Maria Lilian Rodrigues de Alencar, -1.020408, 24, 15.671642, 41, 14.65 / 10070696, Maria Lima de Araujo, -3.061224, 23, 17.761194, 42, 14.70 / 10017678, Maria Lis do Nascimento, 5.102041, 27, 19.850746, 43, 24.95 / 10080577, Maria Livia Aparecida Cesar de Almeida Santos, 9.183673, 27, 25.074627, 43, 34.26 / 10084056, Maria Lourenca Reis dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10043464, Maria Luana Gomes da Cunha, 1.020408, 25, 9.402985, 38, 10.42 / 10024729, Maria Luana Silva de Araujo Franca, 17.346939, 30, 28.208955, 45, 45.56 / 10016513, Maria Lucia Diniz, 4.081633, 21, 31.343284, 41, 35.42 / 10015172, Maria Lucia Falcao Pinto, -2.040816, 19, 15.671642, 28, 13.63 / 10069694, Maria Lucia Silva Rocha Lacerda, 1.020408, 25, -1.044776, 33, -0.02 / 10065244, Maria Lucia Sousa Lima, -3.061224, 23, 17.761194, 40, 14.70 / 10066809, Maria Luciana de Lima, 7.142857, 25, 16.716418, 38, 23.86 / 10083906, Maria Lucilene

da Silva Gomes Martins, 3.061224, 26, 11.492537, 39, 14.55 / 10071947, Maria Lucimeire de Araujo, 9.183673, 28, 41.791045, 53, 50.97 / 10079964, Maria Luisa Alves de Barros Resende, -13.265306, 18, 15.671642, 41, 2.41 / 10038129, Maria Luisa Araujo Silva, -4.081633, 17, 15.671642, 27, 11.59 / 10015037, Maria Luisa Barbosa de Oliveira, 9.183673, 29, 7.313433, 37, 16.50 / 10013949, Maria Luisa Busto Saminez, 4.081633, 21, 14.626866, 29, 18.71 / 10051663, Maria Luisa Cenci de Oliveira, 1.020408, 16, 5.223881, 20, 6.24 / 10027029, Maria Luisa da Paz Camilo, -3.061224, 23, 21.940299, 44, 18.88 / 10055953, Maria Luisa da Silva Baptista Germano, 14.285714, 27, 17.761194, 29, 32.05 / 10060554, Maria Luisa de Oliveira Frazao, -9.183673, 20, -3.134328, 30, -12.32 / 10079293, Maria Luisa dos Reis Trindade, 0.000000, 18, 12.537313, 25, 12.54 / 10003239, Maria Luisa Evangelista de Sousa, 7.142857, 24, 24.029851, 39, 31.17 / 10010598, Maria Luisa Ferreira dos Santos, 7.142857, 28, 5.223881, 36, 12.37 / 10030873, Maria Luisa Goncalves do Nascimento, 8.163265, 24, 16.716418, 31, 24.88 / 10018856, Maria Luisa Guimaraes de Barros, 30.612245, 37, 45.970149, 53, 76.58 / 10050269, Maria Luisa Lima Rocha, 1.020408, 24, 21.940299, 44, 22.96 / 10050657, Maria Luisa Lopes Moises, 16.326531, 26, 35.522388, 42, 51.85 / 10000228, Maria Luisa Mangueira Freire, 16.326531, 25, 15.671642, 31, 32.00 / 10080553, Maria Luisa Melo de Souza, 6.122449, 17, 5.223881, 16, 11.35 / 10098552, Maria Luisa Moura de Almeida, 10.204082, 27, 29.253731, 44, 39.46 / 10000241, Maria Luisa Oliveira Santos, -13.265306, 17, 12.537313, 39, -0.73 / 10096294, Maria Luisa Pereira Pinheiro, -1.020408, 22, 14.626866, 33, 13.61 / 10014481, Maria Luisa Queiroz Antunes, 12.244898, 22, 19.850746, 20, 32.10 / 10034399, Maria Luisa Rech Andre, 8.163265, 26, 31.343284, 48, 39.51 / 10086054, Maria Luisa Santos, -3.061224, 12, 0.000000, 1, -3.06 / 10042514, Maria Luisa Santos Martins, 17.346939, 28, 30.298507, 35, 47.65 / 10099264, Maria Luisa Sousa Feitosa, -7.142857, 21, 9.402985, 38, 2.26 / 10067564, Maria Luisa Souto Silva, 36.734694, 39, 47.014925, 49, 83.75 / 10064269, Maria Luisa Souza Martins Alves, -4.081633, 22, -2.089552, 32, -6.17 / 10037253, Maria Luisa Venceslau Mendes, 17.346939, 26, 12.537313, 27, 29.88 / 10039411, Maria Luisa Vieira dos Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10007688, Maria Luiza, 13.265306, 31, 21.940299, 44, 35.21 / 10059215, Maria Luiza Albuquerque Bezerra, -1.020408, 24, 19.850746, 43, 18.83 / 10027844, Maria Luiza Alves Carvalho, -1.020408, 24, 13.582090, 40, 12.56 / 10071680, Maria Luiza Alves Fregapani, 9.183673, 29, 5.223881, 36, 14.41 / 10079297, Maria Luiza Barbosa Ferreira da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10049523, Maria Luiza Bastos da Silva e Galindo, 24.489796, 31, 33.432836, 43, 57.92 / 10097676, Maria Luiza Bastos Nascimento Pontes, 12.244898, 28, 27.164179, 39, 39.41 / 10040953, Maria Luiza Batista Dias, 14.285714, 27, 19.850746, 33, 34.14 / 10063566, Maria Luiza Campos Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10075966, Maria Luiza Castro Ribeiro, 7.142857, 28, 3.134328, 35, 10.28 / 10093611, Maria Luiza Cesarino Santos, -10.204082, 17, 17.761194, 34, 7.56 / 10003098, Maria Luiza Costa Paiva, -2.040816, 12, 19.850746, 30, 17.81 / 10097472, Maria Luiza da Costa Freitas, 20.408163, 30, 25.074627, 39, 45.48 / 10040366, Maria Luiza da Silva Amaral, -3.061224, 23, 19.850746, 43, 16.79 / 10040248, Maria Luiza da Silva Lopes, -3.061224, 23, 19.850746, 39, 16.79 / 10020689, Maria Luiza da Silva Sousa, 16.326531, 29, 38.656716, 46, 54.98 / 10006415, Maria Luiza de Barros Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10088115, Maria Luiza de Freitas Maia, 10.204082, 22, 24.029851, 36, 34.23 / 10041847, Maria Luiza de Sousa Cosme, 25.510204, 33, 47.014925, 53, 72.53 / 10009703, Maria Luiza de Souza Silva, -8.163265, 20, 9.402985, 38, 1.24 / 10028114, Maria Luiza Dias Muniz, -1.020408, 20, 21.940299, 44, 20.92 / 10062790, Maria Luiza do Carmo Lima da Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10011526, Maria Luiza dos Santos Duran de Moura, 9.183673, 27, 18.805970, 39, 27.99 / 10094418, Maria Luiza dos Santos Espinola, 3.061224, 20, 18.805970, 33, 21.87 / 10070081, Maria Luiza dos Santos Gracano, 28.571429, 33, 17.761194, 20, 46.33 / 10004417, Maria Luiza Eustaquio Alcantara, 11.224490, 30, 15.671642, 41, 26.90 / 10036569, Maria Luiza Farias de Oliveira, 13.265306, 23, 14.626866, 25, 27.89 / 10079473, Maria Luiza Farias Leite, 18.367347, 25, 15.671642, 21, 34.04 / 10020439, Maria Luiza Felipe Lopes, -1.020408, 24, 15.671642, 41, 14.65 / 10088027, Maria Luiza Felix Ferreira, 7.142857, 28, 11.492537, 39, 18.64 / 10028643, Maria Luiza Fernandes de Oliveira, 19.387755, 30, 26.119403, 33, 45.51 / 10000920, Maria Luiza Fernandes

Faria, 7.142857, 23, 20.895522, 31, 28.04 / 10046922, Maria Luiza Ferreira Lima, 10.204082, 22, 20.895522, 35, 31.10 / 10004762, Maria Luiza Fidelis Ferreira da Silva Cruz, 3.061224, 25, 7.313433, 36, 10.37 / 10030869, Maria Luiza Fonseca Costa, -2.040816, 20, 7.313433, 31, 5.27 / 10004051, Maria Luiza Hayden Soares Prado da Silva, 11.224490, 28, 42.835821, 50, 54.06 / 10006982, Maria Luiza Lopes Mangrich, -8.163265, 15, 8.358209, 32, 0.19 / 10094059, Maria Luiza Lopes Oliveira, -2.040816, 8, 14.626866, 20, 12.59 / 10033099, Maria Luiza Magalhaes Pinheiro, 9.183673, 28, -5.223881, 27, 3.96 / 10017975, Maria Luiza Mendes Carapia, 9.183673, 29, 19.850746, 43, 29.03 / 10066256, Maria Luiza Morais Lopes, -2.040816, 14, 7.313433, 22, 5.27 / 10056057, Maria Luiza Moreira Silva, 6.122449, 23, 10.447761, 37, 16.57 / 10072060, Maria Luiza Morle dos Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10017592, Maria Luiza Moura Pires Goncalves, 4.081633, 25, 24.029851, 43, 28.11 / 10044340, Maria Luiza Nascimento Ferreira Alcantara, 0.000000, 17, 24.029851, 38, 24.03 / 10049083, Maria Luiza Oliveira de Meneses, -1.020408, 24, 3.134328, 35, 2.11 / 10031527, Maria Luiza Pereira da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10012787, Maria Luiza Rabello da Silva, 1.020408, 25, 30.298507, 48, 31.32 / 10043406, Maria Luiza Rocha da Silva, 22.448980, 32, 40.746269, 48, 63.20 / 10060822, Maria Luiza Rodrigues de Lima, -5.102041, 22, 1.044776, 34, -4.06 / 10028190, Maria Luiza Rodrigues de Sousa, 5.102041, 27, 30.298507, 48, 35.40 / 10034621, Maria Luiza Rodrigues Neres, -7.142857, 18, 10.447761, 33, 3.30 / 10037172, Maria Luiza Rodrigues Santos, -2.040816, 22, 10.447761, 38, 8.41 / 10060966, Maria Luiza Rosa da Silva Batista, 28.571429, 37, 43.880597, 48, 72.45 / 10029054, Maria Luiza Santos Pinho, 6.122449, 15, 31.343284, 31, 37.47 / 10001820, Maria Luiza Silva dos Santos, -4.081633, 14, 28.208955, 39, 24.13 / 10037481, Maria Luiza Silva dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10058254, Maria Luiza Silveira Pimenta, 4.081633, 19, 24.029851, 32, 28.11 / 10022031, Maria Luiza Teles de Araujo Freire, -17.346939, 16, 3.134328, 35, -14.21 / 10015865, Maria Luiza Vieira Sena, 6.122449, 20, 11.492537, 27, 17.61 / 10034049, Maria Luyza dos Santos Barrozo, 1.020408, 25, 14.626866, 40, 15.65 / 10036127, Maria Luzinete Carvalho de Castro, -15.306122, 17, 11.492537, 39, -3.81 / 10074372, Maria Madalena Assuncao de Sousa, 3.061224, 26, -1.044776, 33, 2.02 / 10050567, Maria Madalena dos Santos, 1.020408, 25, 9.402985, 37, 10.42 / 10051987, Maria Madalena dos Santos Neta, 0.000000, 24, 13.582090, 38, 13.58 / 10095053, Maria Madalena Nunes Soares, 7.142857, 28, 11.492537, 39, 18.64 / 10051169, Maria Madalena Spindola de Ataides, -11.224490, 19, 16.716418, 41, 5.49 / 10075235, Maria Maisa Sousa Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10033736, Maria Marciane dos Santos, -13.265306, 9, 10.447761, 31, -2.82 / 10053242, Maria Mariana Tereza Barros, 3.061224, 23, 20.895522, 40, 23.96 / 10099170, Maria Marlene Martins Silva, 15.306122, 31, 30.298507, 35, 45.60 / 10068125, Maria Marta de Araujo Pereira, 0.000000, 24, 17.761194, 42, 17.76 / 10070549, Maria Marta Ramalho, 1.020408, 25, 19.850746, 43, 20.87 / 10048740, Maria Martins de Carvalho, -2.040816, 19, 5.223881, 35, 3.18 / 10086619, Maria Meire de Matos do Prado, 5.102041, 27, 10.447761, 38, 15.55 / 10022753, Maria Mercia de Oliveira Rodrigues, -1.020408, 24, 5.223881, 36, 4.20 / 10026487, Maria Mikaele do Nascimento Sousa, -5.102041, 22, 7.313433, 37, 2.21 / 10036960, Maria Moezia Rudavia de Oliveira Miranda, 10.204082, 27, 31.343284, 44, 41.55 / 10004699, Maria Naiane da Silva Monteiro, 7.142857, 25, 32.388060, 38, 39.53 / 10085682, Maria Nailma de Sousa, 17.346939, 33, 29.253731, 47, 46.60 / 10045673, Maria Natalia Rodrigues de Miranda, 19.387755, 28, 35.522388, 41, 54.91 / 10081671, Maria Nathalia Rodrigues Tavares, 3.061224, 21, 24.029851, 44, 27.09 / 10031100, Maria Nathalya de Sousa e Silva, -4.081633, 20, -4.179104, 31, -8.26 / 10003569, Maria Nazare Camilo da Silva Lima, 6.122449, 24, 12.537313, 31, 18.66 / 10090348, Maria Neusa Barbosa de Sousa, 5.102041, 27, 11.492537, 39, 16.59 / 10017284, Maria Nilva Alves Catuaba, 0.000000, 22, 29.253731, 46, 29.25 / 10051377, Maria Norma Batista das Neves, 0.000000, 21, 0.000000, 27, 0.00 / 10003368, Maria Ohana da Silva Souza, 2.040816, 24, 20.895522, 39, 22.94 / 10084749, Maria Ohanna Coelho dos Santos, 5.102041, 21, 16.716418, 27, 21.82 / 10038808, Maria Oliveira Mota, -1.020408, 19, 17.761194, 39, 16.74 / 10000505, Maria Olivia Viana Bayma Silva de Almeida, 2.040816, 17, 16.716418, 32, 18.76 / 10044343, Maria Oneide da Silva, 2.040816, 20, 20.895522, 41, 22.94 / 10068321, Maria Patricia Souza de Aguiar, 7.142857,

28, 11.492537, 39, 18.64 / 10039000, Maria Paula Barbosa da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10053499, Maria Paula Bastos Dias, 16.326531, 32, 35.522388, 48, 51.85 / 10085317, Maria Paula Calaca Lustosa, 8.163265, 25, 31.343284, 47, 39.51 / 10088935, Maria Paula da Silva, 6.122449, 24, 28.208955, 38, 34.33 / 10074314, Maria Paula de Sousa Leal, 4.081633, 23, 17.761194, 26, 21.84 / 10022735, Maria Paula Duarte de Matos, -11.224490, 19, 13.582090, 40, 2.36 / 10077567, Maria Paula Ferreira Rodrigues, -9.183673, 20, 15.671642, 41, 6.49 / 10034878, Maria Pepita Bacelar de Carvalho Neta, -3.061224, 23, 9.402985, 38, 6.34 / 10048762, Maria Pires Pinheiro Amdrade, -9.183673, 20, 17.761194, 42, 8.58 / 10072814, Maria Rafaela Alves Azevedo de Jesus, 13.265306, 26, -4.179104, 30, 9.09 / 10011730, Maria Rafaela dos Santos Real, 15.306122, 31, 33.432836, 43, 48.74 / 10059913, Maria Rafaela Mendes dos Anjos, 2.040816, 14, 13.582090, 25, 15.62 / 10079844, Maria Rafaella dos Santos, 1.020408, 25, 15.671642, 41, 16.69 / 10005156, Maria Raiana Romeiro de Oliveira, -12.244898, 16, 10.447761, 31, -1.80 / 10055245, Maria Raimunda Goncalves de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10002082, Maria Raimunda Tavares Saraiva, -7.142857, 21, 13.582090, 40, 6.44 / 10058128, Maria Ramos de Souza, 1.020408, 25, 3.134328, 35, 4.15 / 10034100, Maria Raquel Souza Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10051561, Maria Rayssa Timbo Alves Veras, 1.020408, 16, 5.223881, 21, 6.24 / 10033654, Maria Regina Ferreira dos Santos, 7.142857, 26, 26.119403, 40, 33.26 / 10031846, Maria Regina Pessoa Gomes Dias Mouta, 7.142857, 18, 17.761194, 28, 24.90 / 10087063, Maria Regina Vasconcelos Gomes, 3.061224, 26, -11.492537, 28, -8.43 / 10078552, Maria Rejane Assuncao Dantas, 4.081633, 24, 35.522388, 48, 39.60 / 10068381, Maria Rhubya Maximo Damacena, 3.061224, 25, 24.029851, 40, 27.09 / 10079775, Maria Ribamar de Jesus Pereira Dias, -5.102041, 22, 3.134328, 33, -1.97 / 10095193, Maria Rita Alves da Silva, 1.020408, 23, 3.134328, 28, 4.15 / 10066584, Maria Rita Antunes Mourthe, -5.102041, 14, 16.716418, 28, 11.61 / 10079712, Maria Rita de Castro Lima, 15.306122, 32, 32.388060, 49, 47.69 / 10080276, Maria Rita Oliveira Fernandes, -3.061224, 14, 7.313433, 32, 4.25 / 10085593, Maria Rita Peres Vieira, 8.163265, 22, 12.537313, 19, 20.70 / 10055401, Maria Rita Viana Nascimento de Azevedo Gulart, 14.285714, 28, 24.029851, 40, 38.32 / 10097604, Maria Roberta Neta, 9.183673, 29, 32.388060, 49, 41.57 / 10073372, Maria Rodrigues de Carvalho, 7.142857, 28, 14.626866, 40, 21.77 / 10087753, Maria Rodrigues Franca, 0.000000, 18, 7.313433, 21, 7.31 / 10095840, Maria Rosa de Jesus Cesario, 3.061224, 26, 3.134328, 35, 6.20 / 10061592, Maria Rosalba Veloso Juca, 7.142857, 28, 17.761194, 42, 24.90 / 10013182, Maria Rosangela Araujo de Lima, 16.326531, 31, 24.029851, 45, 40.36 / 10041893, Maria Rosangela da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10046028, Maria Rosangela da Silva, 7.142857, 25, 36.567164, 46, 43.71 / 10068374, Maria Rosangela Silva Gomes, 8.163265, 21, 16.716418, 33, 24.88 / 10021974, Maria Rosicleide da Silva Bezerra, -19.387755, 15, 26.119403, 46, 6.73 / 10013620, Maria Ruivadavia Moreira de Souza, 9.183673, 29, 15.671642, 41, 24.86 / 10067842, Maria Ruth Sobreira Souza, 6.122449, 25, 36.567164, 46, 42.69 / 10075012, Maria Salome Rocha Araujo, 2.040816, 11, 5.223881, 7, 7.26 / 10016557, Maria Santa Gomes Cabral, 7.142857, 25, 13.582090, 37, 20.72 / 10059734, Maria Santana Hattingh, 10.204082, 25, 29.253731, 45, 39.46 / 10044136, Maria Santilha Lopes Reis, -1.020408, 23, 34.477612, 45, 33.46 / 10075349, Maria Sara Alves da Silva, 5.102041, 23, 26.119403, 36, 31.22 / 10080351, Maria Selene Soares Silva Linhares, -5.102041, 22, 11.492537, 39, 6.39 / 10046053, Maria Selma Pereira de Araujo, 2.040816, 25, -1.044776, 30, 1.00 / 10016036, Maria Silva Bezerra, 7.142857, 27, 7.313433, 35, 14.46 / 10050019, Maria Socorro Oliveira Alencar, 3.061224, 23, 20.895522, 42, 23.96 / 10068295, Maria Solange da Silva Nascimento, -9.183673, 20, 5.223881, 36, -3.96 / 10050867, Maria Sonia da Silva, 10.204082, 29, 17.761194, 38, 27.97 / 10003563, Maria Soraia de Castro Rocha, -15.306122, 17, 9.402985, 38, -5.90 / 10010026, Maria Tamires Ferreira Alves, -3.061224, 16, 12.537313, 32, 9.48 / 10010330, Maria Tatiane da Silva, 4.081633, 26, 20.895522, 43, 24.98 / 10063913, Maria Tayane Sanches da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10003660, Maria Teixeira de Sousa, 0.000000, 23, 20.895522, 40, 20.90 / 10057533, Maria Teles dos Santos Cardoso, 14.285714, 25, 32.388060, 43, 46.67 / 10070902, Maria Tereza Araujo de Paula, -9.183673, 20, -3.134328, 32, -12.32 / 10083054, Maria Tereza Belem Dourado, 1.020408, 25,

42.835821, 54, 43.86 / 10035546, Maria Tereza Bernardes de Lima, 13.265306, 31, 32.388060, 49, 45.65 / 10091431, Maria Tereza de Sa Pereira, -7.142857, 21, 21.940299, 44, 14.80 / 10008213, Maria Tereza Guimaraes Barbosa, 20.408163, 29, 33.432836, 43, 53.84 / 10052124, Maria Thais Alves dos Santos, -2.040816, 20, 30.298507, 40, 28.26 / 10083184, Maria Thauana Castro da Costa, 7.142857, 24, 35.522388, 45, 42.67 / 10072437, Maria Valda Nunes da Silva, -8.163265, 19, 7.313433, 34, -0.85 / 10006842, Maria Valdenice Cruz Rodrigues, 4.081633, 13, 24.029851, 30, 28.11 / 10002704, Maria Valquiria Felipe Correa, 3.061224, 22, 26.119403, 46, 29.18 / 10048047, Maria Vanessa Freitas Azevedo, -17.346939, 16, 24.029851, 45, 6.68 / 10000226, Maria Vanessa Lima Rocha, 1.020408, 18, 15.671642, 29, 16.69 / 10003048, Maria Vanessa Pereira dos Santos, 6.122449, 23, 27.164179, 44, 33.29 / 10091346, Maria Veni Pereira da Silva, 10.204082, 24, 24.029851, 41, 34.23 / 10094515, Maria Viana da Silva, 5.102041, 25, 0.000000, 25, 5.10 / 10076760, Maria Viana de Lima Araujo, 21.428571, 31, 48.059701, 55, 69.49 / 10085733, Maria Victoria de Sousa da Silva, -1.020408, 17, 6.268657, 24, 5.25 / 10010153, Maria Victoria Flores de Souza, -2.040816, 18, 24.029851, 39, 21.99 / 10072890, Maria Victoria Rodrigues Baptista, 4.081633, 16, 26.119403, 33, 30.20 / 10069369, Maria Vilanni de Sousa Vaz, -4.081633, 22, 21.940299, 42, 17.86 / 10059286, Maria Vitoria, 7.142857, 27, 9.402985, 37, 16.55 / 10076168, Maria Vitoria Alves Barbosa, 9.183673, 26, 17.761194, 39, 26.94 / 10013470, Maria Vitoria Azevedo Alves, -1.020408, 10, 12.537313, 18, 11.52 / 10043385, Maria Vitoria Barbosa Vitorino, -5.102041, 22, 7.313433, 37, 2.21 / 10034279, Maria Vitoria da Silva Gomes, 5.102041, 15, 25.074627, 34, 30.18 / 10062178, Maria Vitoria da Silva Santos, -7.142857, 18, 6.268657, 29, -0.87 / 10086581, Maria Vitoria de Souza Cavalcante Reis, 19.387755, 27, 33.432836, 39, 52.82 / 10035643, Maria Vitoria Feitosa da Silva, 13.265306, 25, 15.671642, 30, 28.94 / 10056940, Maria Vitoria Ferreira Fernandes Freitas, 5.102041, 20, 22.985075, 35, 28.09 / 10076388, Maria Vitoria Golmia Francisco, 2.040816, 24, 40.746269, 50, 42.79 / 10009722, Maria Vitoria Gomes de Medeiros, -5.102041, 22, 1.044776, 34, -4.06 / 10025912, Maria Vitoria Gonçalves Dias, 7.142857, 27, 22.985075, 41, 30.13 / 10041422, Maria Vitoria Goncalves Vila Nova Targino, 0.000000, 22, 19.850746, 38, 19.85 / 10080715, Maria Vitoria Goveia da Silva, -2.040816, 14, 17.761194, 27, 15.72 / 10052315, Maria Vitoria Lino da Silva, 11.224490, 30, 1.044776, 34, 12.27 / 10004598, Maria Vitoria Marques Pereira, 5.102041, 24, 10.447761, 29, 15.55 / 10078408, Maria Vitoria Mendes Ribeiro dos Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10036714, Maria Vitoria Mota da Silva, 17.346939, 33, 13.582090, 40, 30.93 / 10021219, Maria Vitoria Ribeiro Rohrer Martins, 3.061224, 26, 17.761194, 42, 20.82 / 10026826, Maria Vitoria Rocha Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10009331, Maria Vitoria Rodrigues dos Santos, 0.000000, 17, 11.492537, 29, 11.49 / 10007856, Maria Vitoria Silva dos Santos, -10.204082, 17, 9.402985, 29, -0.80 / 10015455, Maria Vitoria Sofia Batista, -3.061224, 23, -9.402985, 29, -12.46 / 10004443, Maria Vitoria Sousa Pires, 7.142857, 28, 21.940299, 44, 29.08 / 10025447, Maria Vitoria Sousa Rocha, 5.102041, 27, 15.671642, 41, 20.77 / 10008037, Maria Vitoria Trindade Barcelos, -7.142857, 21, 13.582090, 40, 6.44 / 10039873, Maria Vitoria Vasconcelos Sousa, 14.285714, 26, 14.626866, 34, 28.91 / 10060762, Maria Vittorya Venancio Xavier, 5.102041, 27, 6.268657, 33, 11.37 / 10016871, Maria Willyane Xavier da Silva, 6.122449, 21, 15.671642, 37, 21.79 / 10016151, Maria Wilma dos Santos, 0.000000, 21, 32.388060, 46, 32.39 / 10077593, Maria Ylana de Holanda dos Santos, 9.183673, 26, 26.119403, 46, 35.30 / 10037443, Maria Zelia Reinaldo Oliveira Prado, -4.081633, 22, 0.000000, 0, -4.08 / 10095473, Maria Zilda Alves Fonseca, -3.061224, 22, 16.716418, 31, 13.66 / 10062121, Maria Zuila de Queiroz Praca, 18.367347, 30, 37.611940, 50, 55.98 / 10051016, Mariah Clara Nascimento Mota, 3.061224, 26, 15.671642, 41, 18.73 / 10004191, Mariana Alves de Oliveira, 2.040816, 21, 17.761194, 32, 19.80 / 10072883, Mariana Alves Teixeira, 9.183673, 28, 36.567164, 43, 45.75 / 10046260, Mariana Amado Cordeiro, 19.387755, 32, 33.432836, 42, 52.82 / 10023932, Mariana Amorim Souza Barboza, 22.448980, 33, 38.656716, 52, 61.11 / 10007924, Mariana Andrade Lopes de Noronha, 14.285714, 26, 29.253731, 39, 43.54 / 10098098, Mariana Antonia Barreto Salas, 0.000000, 22, 20.895522, 42, 20.90 / 10067152, Mariana Aparecida Batista Ferreira, -1.020408, 24, 13.582090, 40, 12.56 / 10070319, Mariana Araujo Costa, 20.408163, 33, 38.656716, 47, 59.06 / 10052058,

Mariana Araujo Dourado, 28.571429, 35, 34.477612, 43, 63.05 / 10053867, Mariana Assunes Silva, 28.571429, 35, 56.417910, 57, 84.99 / 10064744, Mariana Baptista Beck, 0.000000, 24, 9.402985, 36, 9.40 / 10021242, Mariana Barbosa Goncalves Eloi, -7.142857, 21, 15.671642, 41, 8.53 / 10065804, Mariana Barros de Magalhaes, -2.040816, 21, 9.402985, 35, 7.36 / 10030159, Mariana Barros e Silva Campos, 15.306122, 32, 32.388060, 49, 47.69 / 10084034, Mariana Beatriz Cruz Tavares, -1.020408, 13, 16.716418, 30, 15.70 / 10028455, Mariana Beserra da Silva, -4.081633, 19, 1.044776, 22, -3.04 / 10054464, Mariana Bessa Mcdonnell, -3.061224, 18, 19.850746, 36, 16.79 / 10054796, Mariana Bomfim Lima Alves de Jesus, 20.408163, 31, 29.253731, 41, 49.66 / 10050431, Mariana Braga de Medeiros, 3.061224, 23, 12.537313, 35, 15.60 / 10048808, Mariana Braga Naves, -2.040816, 20, 1.044776, 23, -1.00 / 10004528, Mariana Brasil Ferreira, -7.142857, 20, 13.582090, 40, 6.44 / 10006387, Mariana Brito Cavahier, 30.612245, 36, 44.925373, 50, 75.54 / 10025781, Mariana Caldas Pereira, -1.020408, 24, 7.313433, 37, 6.29 / 10092358, Mariana Campos Barros, -1.020408, 24, 5.223881, 36, 4.20 / 10014166, Mariana Cardoso de Andrade Assis, 7.142857, 28, 11.492537, 39, 18.64 / 10027836, Mariana Carvalho de Sousa, -5.102041, 19, 22.985075, 42, 17.88 / 10012959, Mariana Castro Rodrigues, 3.061224, 18, 18.805970, 31, 21.87 / 10046732, Mariana Cavalcante Neves, -1.020408, 18, 17.761194, 33, 16.74 / 10086831, Mariana Coelho Costa, -3.061224, 23, 21.940299, 44, 18.88 / 10009879, Mariana Coelho Dutra, 25.510204, 32, 27.164179, 43, 52.67 / 10000091, Mariana Corado Rodrigues, 12.244898, 20, 18.805970, 23, 31.05 / 10050827, Mariana Correia Viggiano, 19.387755, 34, 28.208955, 47, 47.60 / 10063730, Mariana Crishna Brito de Sousa, -1.020408, 24, 13.582090, 40, 12.56 / 10028687, Mariana Cristina Barbosa Mendes, 0.000000, 21, 13.582090, 30, 13.58 / 10001366, Mariana Cristina Tissianel de Freitas, 9.183673, 25, 24.029851, 41, 33.21 / 10070679, Mariana Cristino da Silva, 5.102041, 22, 12.537313, 36, 17.64 / 10011800, Mariana da Conceicao Torres, 3.061224, 23, 15.671642, 37, 18.73 / 10024319, Mariana da Costa Gama, -6.122449, 20, 17.761194, 40, 11.64 / 10053351, Mariana da Cruz Pinto, 6.122449, 27, 27.164179, 46, 33.29 / 10037992, Mariana da Cunha Corrente Oliveira, 1.020408, 22, 12.537313, 38, 13.56 / 10032180, Mariana da Silva Gomes, 21.428571, 29, 36.567164, 43, 58.00 / 10097765, Mariana da Silva Gomes, 0.000000, 22, 29.253731, 42, 29.25 / 10043103, Mariana da Silva Nascimento, 3.061224, 26, 15.671642, 41, 18.73 / 10044415, Mariana da Silva Soares, 4.081633, 21, 19.850746, 36, 23.93 / 10045393, Mariana Dandrea Araujo, -3.061224, 20, 15.671642, 37, 12.61 / 10002548, Mariana Dantas Gomes de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10050716, Mariana de Albuquerque Couto, 11.224490, 30, 37.611940, 48, 48.84 / 10048796, Mariana de Almeida Faria, 15.306122, 30, 35.522388, 47, 50.83 / 10086435, Mariana de Almeida Fonseca, -7.142857, 21, 1.044776, 34, -6.10 / 10001448, Mariana de Andrade Almeida, 24.489796, 33, 50.149254, 53, 74.64 / 10040109, Mariana de Araujo dos Santos, -7.142857, 21, -14.626866, 26, -21.77 / 10085447, Mariana de Araujo Leal, 1.020408, 23, 26.119403, 41, 27.14 / 10060298, Mariana de Araujo Leal Torres, 6.122449, 21, 4.179104, 25, 10.30 / 10049907, Mariana de Area Leao Goncalves Candido, 28.571429, 36, 36.567164, 43, 65.14 / 10026957, Mariana de Castro Batistussi, 13.265306, 30, 34.477612, 48, 47.74 / 10019609, Mariana de Oliveira Moraes, 27.551020, 35, 32.388060, 42, 59.94 / 10017673, Mariana de Paiva Ferreira Novais, 0.000000, 15, 7.313433, 12, 7.31 / 10048402, Mariana de Paula Moura, 0.000000, 23, 20.895522, 38, 20.90 / 10090496, Mariana de Sousa Lima, -3.061224, 23, 1.044776, 34, -2.02 / 10000346, Mariana de Sousa Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10027749, Mariana de Souza Mariano, -5.102041, 22, -1.044776, 33, -6.15 / 10021984, Mariana de Souza Oliveira, 21.428571, 32, 32.388060, 46, 53.82 / 10073130, Mariana de Souza Ramos, 15.306122, 32, 11.492537, 39, 26.80 / 10048444, Mariana do Nascimento Conceicao, 14.285714, 30, 31.343284, 47, 45.63 / 10062642, Mariana dos Reis de Carvalho, 0.000000, 15, 9.402985, 22, 9.40 / 10007877, Mariana dos Santos, 1.020408, 16, 14.626866, 33, 15.65 / 10052820, Mariana dos Santos Carvalho Contreiras, 9.183673, 29, 26.119403, 46, 35.30 / 10035760, Mariana Dourado Xavier, 8.163265, 17, 4.179104, 11, 12.34 / 10010152, Mariana Fernandes Gomes, 27.551020, 38, 36.567164, 51, 64.12 / 10054435, Mariana Ferreira de Andrade, 23.469388, 33, 36.567164, 48, 60.04 / 10008360, Mariana Ferreira de Mendonca, 17.346939, 28, 19.850746,

34, 37.20 / 10065351, Mariana Ferreira Fratelli, 13.265306, 25, 13.582090, 24, 26.85 / 10058447, Mariana Ferreira Gomes, 10.204082, 28, 25.074627, 42, 35.28 / 10089489, Mariana Ferreira Santos, 10.204082, 18, 21.940299, 27, 32.14 / 10097479, Mariana Ferreira Viana, 13.265306, 25, 36.567164, 47, 49.83 / 10036471, Mariana Fonseca de Oliveira, 9.183673, 18, 4.179104, 7, 13.36 / 10074700, Mariana Freire dos Santos, -12.244898, 18, 7.313433, 37, -4.93 / 10012139, Mariana Gabriela Abreu Soares, 13.265306, 27, 18.805970, 39, 32.07 / 10030809, Mariana Gallego Bessa, 27.551020, 35, 49.104478, 55, 76.66 / 10054576, Mariana Gaspar Alves, 9.183673, 25, 26.119403, 38, 35.30 / 10016885, Mariana Gladini Feitoza de Oliveira, 5.102041, 25, 7.313433, 33, 12.42 / 10022614, Mariana Gomes Lopes, 8.163265, 22, 30.298507, 40, 38.46 / 10065459, Mariana Gomes Marques, -2.040816, 17, 25.074627, 35, 23.03 / 10010176, Mariana Gomes Santiago, 1.020408, 25, 24.029851, 45, 25.05 / 10053213, Mariana Goncalves Carvalho, 18.367347, 31, 21.940299, 34, 40.31 / 10025966, Mariana Graziotti Alvarenga, 7.142857, 22, 27.164179, 33, 34.31 / 10066683, Mariana Henriques de Assis, 7.142857, 25, 18.805970, 39, 25.95 / 10063230, Mariana Hoehn Corrello, 6.122449, 27, 13.582090, 40, 19.70 / 10053678, Mariana Isidoro da Silva, 3.061224, 23, 11.492537, 35, 14.55 / 10008053, Mariana Ismael da Silva Costa, -5.102041, 22, 11.492537, 39, 6.39 / 10044438, Mariana Jeronimo Vieira Barros, 15.306122, 32, 41.791045, 47, 57.10 / 10081672, Mariana Karoline Araujo da Silva, 4.081633, 22, 0.000000, 0, 4.08 / 10001017, Mariana Kroger Barbosa, 27.551020, 33, 47.014925, 52, 74.57 / 10038410, Mariana Lacerda Marrocos de Oliveira, 12.244898, 21, 35.522388, 38, 47.77 / 10030521, Mariana Lamartine Prado dos Santos, -9.183673, 20, 17.761194, 42, 8.58 / 10017428, Mariana Lemos Meyer Bittencourt, 8.163265, 21, 31.343284, 40, 39.51 / 10041097, Mariana Lima de Oliveira, -1.020408, 24, 1.044776, 34, 0.02 / 10078461, Mariana Lima Melo, 36.734694, 42, 41.791045, 52, 78.53 / 10029754, Mariana Lima Silva, -13.265306, 18, -3.134328, 32, -16.40 / 10078293, Mariana Lino Souza dos Santos, -4.081633, 22, 0.000000, 32, -4.08 / 10066504, Mariana Lins dos Santos, 2.040816, 25, 14.626866, 38, 16.67 / 10050068, Mariana Lopes Jaber, 23.469388, 31, 44.925373, 50, 68.39 / 10088175, Mariana Lourenco dos Santos, 2.040816, 24, 20.895522, 43, 22.94 / 10056533, Mariana Luisa Queiroz de Souza, 3.061224, 26, 26.119403, 46, 29.18 / 10081495, Mariana Luiza, 3.061224, 26, -1.044776, 33, 2.02 / 10016422, Mariana Maciel Costa Cunha, 23.469388, 32, 30.298507, 39, 53.77 / 10041289, Mariana Magalhaes, 3.061224, 26, 3.134328, 35, 6.20 / 10094500, Mariana Manes Santos, 9.183673, 26, 36.567164, 49, 45.75 / 10069119, Mariana Maria Teixeira da Silva, 14.285714, 27, 32.388060, 41, 46.67 / 10045952, Mariana Marial de Oliveira, 5.102041, 27, 13.582090, 40, 18.68 / 10085535, Mariana Marinho Bastos de Sousa, 3.061224, 24, 22.985075, 39, 26.05 / 10009608, Mariana Marocolo Borges, 14.285714, 27, 22.985075, 38, 37.27 / 10056122, Mariana Marques Bessa Tibery, 7.142857, 27, 10.447761, 36, 17.59 / 10001013, Mariana Martins Sacchetto, -15.306122, 8, 13.582090, 32, -1.72 / 10005789, Mariana Meira Almeida, 4.081633, 22, 19.850746, 30, 23.93 / 10008268, Mariana Mello Amado dos Santos, 15.306122, 30, 41.791045, 49, 57.10 / 10045477, Mariana Mendes da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10092141, Mariana Menezes Rodrigues, -7.142857, 21, 5.223881, 36, -1.92 / 10058065, Mariana Mesquita Sampaio, 2.040816, 20, 19.850746, 33, 21.89 / 10076594, Mariana Moraes de Souza, 11.224490, 28, 24.029851, 32, 35.25 / 10055734, Mariana Moreira Almeida de Moraes, -5.102041, 13, 5.223881, 18, 0.12 / 10023574, Mariana Moreira Minari, 23.469388, 33, 35.522388, 46, 58.99 / 10004339, Mariana Neves Furtado, 13.265306, 31, 9.402985, 38, 22.67 / 10017581, Mariana Neves Maia Lino, 24.489796, 33, 24.029851, 31, 48.52 / 10025654, Mariana Nogueira Dantas, 18.367347, 24, 50.149254, 51, 68.52 / 10092448, Mariana Nunes Braga, -6.122449, 17, 28.208955, 46, 22.09 / 10083313, Mariana Nunes do Amaral Braz, 7.142857, 23, 20.895522, 30, 28.04 / 10030874, Mariana Nunes Lima, 6.122449, 17, 26.119403, 38, 32.24 / 10068986, Mariana Oliveira Brandao, -3.061224, 23, 9.402985, 38, 6.34 / 10010371, Mariana Oliveira Cardoso, -5.102041, 22, 26.119403, 46, 21.02 / 10000666, Mariana Oliveira Lacerda, 31.632653, 38, 38.656716, 48, 70.29 / 10082633, Mariana Oliveira Marrocos Malaquias, 0.000000, 23, 17.761194, 41, 17.76 / 10012288, Mariana Oliveira Santana, 2.040816, 16, 24.029851, 31, 26.07 / 10087984, Mariana Padre Aguiar, -1.020408, 18, 12.537313, 22, 11.52 / 10067342, Mariana Paula da Costa Lopes,

18.367347, 27, 40.746269, 42, 59.11 / 10045012, Mariana Pedroso Rodrigues dos Santos, 17.346939, 32, 44.925373, 53, 62.27 / 10005201, Mariana Pereira da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10063972, Mariana Pereira da Silva, 25.510204, 35, 53.283582, 56, 78.79 / 10008477, Mariana Pereira Lira, -2.040816, 18, 12.537313, 26, 10.50 / 10019422, Mariana Pereira Ximenes de Amorim, 7.142857, 24, 10.447761, 32, 17.59 / 10006013, Mariana Pessoa Dias, 12.244898, 30, 17.761194, 42, 30.01 / 10098133, Mariana Pires Araujo, 0.000000, 19, 37.611940, 50, 37.61 / 10022864, Mariana Rabelo, -5.102041, 22, 24.029851, 45, 18.93 / 10004429, Mariana Ramos da Silva, 6.122449, 27, 8.358209, 37, 14.48 / 10049113, Mariana Ramos de Alencar, 12.244898, 22, 13.582090, 28, 25.83 / 10059114, Mariana Reis Medeiros, 17.346939, 25, 48.059701, 49, 65.41 / 10063273, Mariana Rezende Gomes Rosa, 3.061224, 26, 11.492537, 39, 14.55 / 10036250, Mariana Rezende Lopes, 13.265306, 23, 15.671642, 18, 28.94 / 10044223, Mariana Ribeiro de Carvalho Santos, 3.061224, 21, 17.761194, 32, 20.82 / 10000548, Mariana Ribeiro Sousa, -11.224490, 19, 7.313433, 37, -3.91 / 10022324, Mariana Rocha, -3.061224, 13, 11.492537, 16, 8.43 / 10059954, Mariana Rodrigues Costa, -3.061224, 23, 13.582090, 40, 10.52 / 10042099, Mariana Rodrigues Gomes da Cruz, 23.469388, 30, 27.164179, 36, 50.63 / 10034720, Mariana Rodrigues Martins, 8.163265, 23, 25.074627, 36, 33.24 / 10004306, Mariana Rodrigues Sousa, 10.204082, 24, 18.805970, 32, 29.01 / 10079442, Mariana Rosa Benevides, -7.142857, 21, -1.044776, 33, -8.19 / 10032036, Mariana Rossi dos Santos Souza, 14.285714, 31, 38.656716, 50, 52.94 / 10063940, Mariana S Carvalho, 7.142857, 28, 15.671642, 41, 22.81 / 10038248, Mariana Salomao Alexandre de Oliveira, 10.204082, 28, 11.492537, 36, 21.70 / 10016991, Mariana Santos da Silva, 4.081633, 26, 5.223881, 36, 9.31 / 10094411, Mariana Santos de Oliveira, -13.265306, 18, 5.223881, 36, -8.04 / 10084814, Mariana Santos Lemos, 5.102041, 27, 24.029851, 45, 29.13 / 10025593, Mariana Santos Oliveira, 1.020408, 25, 17.761194, 42, 18.78 / 10015776, Mariana Serpa Corado de Souza, -3.061224, 20, 14.626866, 38, 11.57 / 10074590, Mariana Silva Freitas, -5.102041, 8, -9.402985, 11, -14.51 / 10015173, Mariana Silva Gondin, 19.387755, 34, 38.656716, 52, 58.04 / 10028582, Mariana Silva Lesnau, 12.244898, 25, 13.582090, 23, 25.83 / 10018056, Mariana Silva Lyra, 11.224490, 28, 20.895522, 27, 32.12 / 10092058, Mariana Silva Matos, 9.183673, 27, 9.402985, 31, 18.59 / 10002314, Mariana Simoes Marques dos Santos, 7.142857, 20, 32.388060, 43, 39.53 / 10049030, Mariana Soares da Silva, 19.387755, 32, 32.388060, 44, 51.78 / 10013594, Mariana Soares dos Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10050568, Mariana Soares Obeid, 30.612245, 38, 49.104478, 54, 79.72 / 10032219, Mariana Soares Ribeiro, 3.061224, 18, 16.716418, 28, 19.78 / 10087079, Mariana Sonsone Floriano, 6.122449, 22, 15.671642, 36, 21.79 / 10022444, Mariana Sousa Alves, 2.040816, 25, 7.313433, 37, 9.35 / 10056797, Mariana Sousa Garreto, -13.265306, 18, -3.134328, 32, -16.40 / 10046798, Mariana Souza da Paz, 6.122449, 16, 25.074627, 32, 31.20 / 10051616, Mariana Souza Farias, -1.020408, 24, 11.492537, 39, 10.47 / 10024508, Mariana Tavares do Vale Santos, 4.081633, 19, 22.985075, 31, 27.07 / 10034194, Mariana Tavares Teixeira de Matos, 21.428571, 34, 31.343284, 45, 52.77 / 10084205, Mariana Terra Alves de Oliveira, 8.163265, 27, 19.850746, 39, 28.01 / 10088015, Mariana Thomas Ferreira Borges, 21.428571, 34, 37.611940, 51, 59.04 / 10022852, Mariana Traverso da Conceicao, 21.428571, 28, 35.522388, 46, 56.95 / 10076715, Mariana Vasco de Araujo, 5.102041, 27, 27.164179, 43, 32.27 / 10008327, Mariana Vieira Figueredo, -3.061224, 23, 7.313433, 37, 4.25 / 10081937, Mariana Vieira Nascimento, -1.020408, 21, 18.805970, 39, 17.79 / 10057654, Mariana Vilarins Volpe, 3.061224, 26, 9.402985, 38, 12.46 / 10033982, Mariana Vitor de Sousa, 5.102041, 27, 21.940299, 44, 27.04 / 10093660, Mariana Xaenia Abreu, 9.183673, 28, 18.805970, 42, 27.99 / 10085227, Mariana Xavier Queiroz, 3.061224, 26, 14.626866, 39, 17.69 / 10078852, Mariana Xavier Ribeiro Gois, 10.204082, 29, 15.671642, 41, 25.88 / 10064486, Mariane Alves Pereira, 5.102041, 23, 12.537313, 38, 17.64 / 10042692, Mariane Bruna da Silva Neres, -13.265306, 18, 9.402985, 38, -3.86 / 10089969, Mariane Carvalho Sousa, 1.020408, 25, 15.671642, 41, 16.69 / 10040347, Mariane Ferreira Magalhaes, 2.040816, 24, 10.447761, 37, 12.49 / 10022814, Mariane Franca Galdino, -13.265306, 12, 19.850746, 34, 6.59 / 10071193, Mariane Marques, 12.244898, 26, 35.522388, 45, 47.77 / 10049181, Mariane Mota Paiva, -1.020408, 24, -7.313433,

30, -8.33 / 10006472, Mariane Rodrigues dos Santos, 3.061224, 24, 17.761194, 42, 20.82 / 10091119, Mariane Sampaio dos Santos, -1.020408, 19, 5.223881, 21, 4.20 / 10066254, Mariangela Bezerra Duarte, 9.183673, 29, 26.119403, 46, 35.30 / 10010798, Mariangela Ferreira de Mendonca, 18.367347, 33, 48.059701, 56, 66.43 / 10093897, Mariani Milanez Mendes Ferreira, 5.102041, 27, 21.940299, 44, 27.04 / 10006564, Marianna Afonso de Mendonca, -4.081633, 12, 5.223881, 9, 1.14 / 10092611, Marianna Antonia Froes Pimentel, -5.102041, 21, 1.044776, 31, -4.06 / 10032642, Marianna Camargo Reis, 5.102041, 27, 25.074627, 43, 30.18 / 10079178, Marianna de Sousa Carvalho, -5.102041, 22, 15.671642, 41, 10.57 / 10018488, Marianna Gouveia de Lucena Lima, 13.265306, 21, 37.611940, 45, 50.88 / 10040237, Marianna Machado Vieira, 3.061224, 26, 32.388060, 49, 35.45 / 10001129, Marianna Massi de Matos, 5.102041, 23, 37.611940, 46, 42.71 / 10076473, Marianna Rabelo Pereira, 9.183673, 25, 27.164179, 42, 36.35 / 10067612, Marianna Santana Manguiera, 5.102041, 27, 30.298507, 48, 35.40 / 10019651, Marianna Souza Gaioso, 18.367347, 31, 39.701493, 45, 58.07 / 10027664, Marianna Valladares Madeira da Conceicao, 9.183673, 29, 15.671642, 41, 24.86 / 10005733, Marianne Arruda Oliveira, -9.183673, 20, 1.044776, 34, -8.14 / 10065864, Marianne Lorena da Silva, 6.122449, 27, 21.940299, 44, 28.06 / 10032277, Marianne Portella Ferreira, 5.102041, 25, 9.402985, 32, 14.51 / 10036517, Marianne Santos Nunes, 1.020408, 20, -2.089552, 19, -1.07 / 10047296, Marianny Carvalho Vieira, 7.142857, 18, 11.492537, 24, 18.64 / 10003321, Marianny Peres Souza, -3.061224, 23, -3.134328, 32, -6.20 / 10082855, Marianny Silva Gomes, 17.346939, 33, 17.761194, 42, 35.11 / 10062484, Mariano da Silva Fonseca, 6.122449, 19, 22.985075, 38, 29.11 / 10055042, Mariany Amaro Gomes, 1.020408, 19, 9.402985, 23, 10.42 / 10040280, Mariany Balata Cabral, -6.122449, 3, 22.985075, 37, 16.86 / 10073983, Mariany de Jesus Vieira, 7.142857, 26, 9.402985, 38, 16.55 / 10014859, Mariany de Sousa Galvao, -5.102041, 22, 0.000000, 33, -5.10 / 10007268, Mariceli Neves de Sa, 9.183673, 29, 24.029851, 45, 33.21 / 10044794, Maricelia Cesar Lima, 3.061224, 26, -3.134328, 32, -0.07 / 10077796, Mariele de Oliveira Luna Alarcao, 17.346939, 28, 34.477612, 40, 51.82 / 10041310, Mariele Ferreira de Oliveira, 21.428571, 32, 40.746269, 50, 62.17 / 10076827, Mariele Rodrigues Garcia, 14.285714, 29, 38.656716, 49, 52.94 / 10053524, Marieli Veit Herpich, -9.183673, 20, 11.492537, 39, 2.31 / 10055160, Marielle Prates Gomes, 19.387755, 30, 38.656716, 45, 58.04 / 10076828, Marielly Dias Desouza, -10.204082, 13, 17.761194, 33, 7.56 / 10067265, Marielly Viana da Costa, 10.204082, 27, 37.611940, 50, 47.82 / 10021220, Marielze Rodrigues dos Santos, 3.061224, 26, 19.850746, 43, 22.91 / 10019996, Mariene Ribeiro de Jesus, -7.142857, 18, 24.029851, 43, 16.89 / 10088661, Marilana da Silva Nascimento, 9.183673, 20, 13.582090, 31, 22.77 / 10033050, Marilange Rodrigues Magalhaes Farias, 1.020408, 25, 15.671642, 41, 16.69 / 10045546, Marilda Bernardina de Araujo, 4.081633, 25, 14.626866, 36, 18.71 / 10061944, Marilda Fernandes de Assis, 6.122449, 26, -6.268657, 27, -0.15 / 10094910, Marilei Francisca da Silva, -1.020408, 22, 20.895522, 32, 19.88 / 10073134, Marilene Alves Pereira, -5.102041, 22, 21.940299, 44, 16.84 / 10003738, Marilene Aparecida da Silva, -4.081633, 18, 17.761194, 33, 13.68 / 10065469, Marilene Candida Alves de Miranda da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10072918, Marilene dos Santos Oliveira, 9.183673, 29, 13.582090, 40, 22.77 / 10056261, Marilene Gomes de Carvalho, 1.020408, 25, -5.223881, 31, -4.20 / 10018653, Marilene Gualberto dos Reis, 13.265306, 31, 32.388060, 49, 45.65 / 10060411, Marilene Pereira da Silva, -2.040816, 23, 13.582090, 35, 11.54 / 10044183, Marilene Temistocles Deoclydes Carvalho, -7.142857, 21, -7.313433, 28, -14.46 / 10085005, Mariley Arabela do Carmo Leite Quaresma, -11.224490, 19, 28.208955, 47, 16.98 / 10013184, Marilia Andrade Moreira, 4.081633, 25, 21.940299, 43, 26.02 / 10098208, Marilia Aparecida Souza Oliveira, -7.142857, 21, 19.850746, 43, 12.71 / 10027208, Marilia Cordeiro Lopes, 22.448980, 34, 27.164179, 40, 49.61 / 10041662, Marilia da Costa Correa, -4.081633, 14, 11.492537, 23, 7.41 / 10090744, Marilia da Silva Barbosa, 13.265306, 29, 14.626866, 37, 27.89 / 10052731, Marilia da Silva Ferreira, -9.183673, 20, 7.313433, 37, -1.87 / 10006226, Marilia Dias dos Santos, -9.183673, 19, 19.850746, 38, 10.67 / 10005799, Marilia Fatmira Costa Muco, 5.102041, 19, 11.492537, 20, 16.59 / 10044210, Marilia Ferreira de Araujo Belo, 9.183673, 29, 16.716418, 41, 25.90 / 10002226, Marilia Gabriela Campos Melo, 0.000000, 24, 20.895522, 42, 20.90 /

10001903, Marilia Garcia Costa de Souza, 16.326531, 23, 27.164179, 31, 43.49 / 10029103, Marilia Kellyanne
Moreira Barros, -3.061224, 23, 28.208955, 47, 25.15 / 10082204, Marilia Maciel do Vale, 0.000000, 24,
7.313433, 28, 7.31 / 10056754, Marilia Marinho Fernandes, 15.306122, 27, 36.567164, 46, 51.87 / 10042026,
Marilia Mendes Paz Martins, 4.081633, 22, 29.253731, 40, 33.34 / 10053175, Marilia Nascimento, 19.387755,
30, 44.925373, 55, 64.31 / 10020068, Marilia Oliveira de Almeida Leal Basilio, 14.285714, 29, 38.656716, 49,
52.94 / 10076889, Marilia Paiva de Carvalho, 3.061224, 26, 30.298507, 44, 33.36 / 10052996, Marilia Pereira
da Silva, 4.081633, 25, 15.671642, 26, 19.75 / 10053562, Marilia Pereira da Silva, -1.020408, 20, 20.895522,
38, 19.88 / 10074401, Marilia Pereira Leal, 5.102041, 27, 19.850746, 43, 24.95 / 10076658, Marilia Pessoa de
Oliveira, 7.142857, 23, 26.119403, 41, 33.26 / 10074767, Marilia Siqueira Jardim, 10.204082, 25, 25.074627,
41, 35.28 / 10002687, Marilia Sousa Nascimento, 9.183673, 24, 29.253731, 40, 38.44 / 10038158, Marilia
Tuler Veloso, 11.224490, 26, 44.925373, 52, 56.15 / 10044398, Marilrna Farias da Silva, 3.061224, 26,
11.492537, 39, 14.55 / 10084504, Mariluce Teixeira da Silva, -5.102041, 22, 25.074627, 45, 19.97 / 10061483,
Marilyn Elias Vieira da Silva, -17.346939, 16, 15.671642, 41, -1.68 / 10023689, Marilza de Paiva Ramos Santos,
7.142857, 28, 28.208955, 47, 35.35 / 10004010, Marilza Oliveira Rocha, 21.428571, 35, 24.029851, 45, 45.46
/ 10029400, Marina Alencar de Araujo, 2.040816, 22, 27.164179, 37, 29.20 / 10008819, Marina Alexandre
Mota, 5.102041, 23, 30.298507, 43, 35.40 / 10085931, Marina Alves Sousa, 18.367347, 32, 25.074627, 43,
43.44 / 10081645, Marina Amormino Vaula, 3.061224, 26, -3.134328, 32, -0.07 / 10002140, Marina Aranha
Araujo Costa dos Reis, 20.408163, 30, 31.343284, 44, 51.75 / 10063834, Marina Araujo Campos, -9.183673,
20, 5.223881, 36, -3.96 / 10005180, Marina Araujo Ferreira, 1.020408, 20, 10.447761, 26, 11.47 / 10007395,
Marina Barros da Silva, 15.306122, 32, 40.746269, 53, 56.05 / 10097900, Marina Beatriz da Silva Torres,
9.183673, 29, -30.298507, 19, -21.11 / 10050368, Marina Bosco Assad de Souza, -6.122449, 10, 6.268657, 19,
0.15 / 10077003, Marina Brito Gomes, 10.204082, 25, 27.164179, 41, 37.37 / 10007046, Marina Cardoso de
Melo Silva, 17.346939, 27, 28.208955, 39, 45.56 / 10003250, Marina Carvalho Carneiro Veloso, 15.306122,
26, 29.253731, 32, 44.56 / 10072066, Marina Cavalcante de Oliveira Maia, 22.448980, 31, 32.388060, 41,
54.84 / 10037556, Marina Coelho Dutra, 3.061224, 26, 12.537313, 31, 15.60 / 10073255, Marina Correa de
Faria, 21.428571, 30, 29.253731, 34, 50.68 / 10034791, Marina Costa Aquino, 22.448980, 33, 50.149254, 53,
72.60 / 10067805, Marina da Conceicao Costa, 11.224490, 30, 17.761194, 42, 28.99 / 10033987, Marina de
Almeida Souza, -2.040816, 23, 24.029851, 44, 21.99 / 10067160, Marina de Lima Silva, -9.183673, 20,
9.402985, 38, 0.22 / 10001153, Marina de Oliveira, 11.224490, 24, 26.119403, 41, 37.34 / 10001626, Marina
de Oliveira Machado, 23.469388, 36, 42.835821, 54, 66.31 / 10011476, Marina de Oliveira Silva, -3.061224,
23, 5.223881, 36, 2.16 / 10012367, Marina de Queiroz Silva, 6.122449, 20, 11.492537, 25, 17.61 / 10071282,
Marina do Nascimento da Silva Mariano, -3.061224, 23, 9.402985, 38, 6.34 / 10022467, Marina dos Santos
Braga, 24.489796, 33, 34.477612, 44, 58.97 / 10045698, Marina dos Santos Coelho, 18.367347, 29,
24.029851, 36, 42.40 / 10046589, Marina Fernandes Barbosa Silva, 4.081633, 23, 29.253731, 35, 33.34 /
10039790, Marina Fernandes Bessa, 2.040816, 24, 7.313433, 32, 9.35 / 10041864, Marina Ferreira dos Santos
Martins da Costa, -3.061224, 23, 26.119403, 44, 23.06 / 10013811, Marina Francisca de Sousa Lopes, -
1.020408, 24, 17.761194, 42, 16.74 / 10066816, Marina Freitas Rocha, -1.020408, 10, 2.089552, 9, 1.07 /
10064591, Marina Gomes de Santana, 9.183673, 25, 25.074627, 43, 34.26 / 10080544, Marina Gomes Lyra,
5.102041, 22, 13.582090, 24, 18.68 / 10059668, Marina Gomes Timm, 25.510204, 27, 19.850746, 23, 45.36
/ 10003480, Marina Islene Araujo dos Santos, 9.183673, 29, 3.134328, 35, 12.32 / 10093593, Marina Leite
Pereira, 6.122449, 24, 18.805970, 40, 24.93 / 10049334, Marina Leonor Veras Franco, 13.265306, 31,
13.582090, 40, 26.85 / 10011656, Marina Lima de Castro, 16.326531, 29, 27.164179, 42, 43.49 / 10060075,
Marina Lourdes Paiva Freitas, 0.000000, 18, -4.179104, 14, -4.18 / 10000506, Marina Luiza Silva Bastos,
14.285714, 26, 33.432836, 41, 47.72 / 10011347, Marina Magalhaes Antunes Perkins, -7.142857, 19,
4.179104, 15, -2.96 / 10046138, Marina Marinho Carneiro, 9.183673, 28, 54.328358, 59, 63.51 / 10002475,
Marina Martins da Silva, 7.142857, 21, 18.805970, 33, 25.95 / 10001997, Marina Melo Araujo, 9.183673, 16,

15.671642, 22, 24.86 / 10005285, Marina Miranda Moraes, 26.530612, 29, 36.567164, 39, 63.10 / 10075364, Marina Monnerat de Oliveira, 11.224490, 20, 20.895522, 30, 32.12 / 10017602, Marina Monteiro Mota, 17.346939, 29, 15.671642, 34, 33.02 / 10070138, Marina Morena Justino Rodrigues, 4.081633, 23, 36.567164, 44, 40.65 / 10003390, Marina Nascimento de Paula, 7.142857, 28, -3.134328, 32, 4.01 / 10086776, Marina Pereira Bruno Dourado, 23.469388, 34, 31.343284, 43, 54.81 / 10026712, Marina Pereira Cavalcante, 15.306122, 28, 32.388060, 44, 47.69 / 10086234, Marina Pessoa de Sousa Rodrigues, 3.061224, 26, 1.044776, 34, 4.11 / 10093806, Marina Queiroz Nunes de Miranda, -2.040816, 22, 20.895522, 38, 18.85 / 10025840, Marina Rodrigues dos Santos, 7.142857, 27, 35.522388, 48, 42.67 / 10048837, Marina Rodrigues Fontenele, -6.122449, 20, 13.582090, 39, 7.46 / 10024708, Marina Rodrigues Gomes, 10.204082, 25, 44.925373, 53, 55.13 / 10053069, Marina Romeiro da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10066526, Marina Rute Lago Araujo, 5.102041, 21, 37.611940, 51, 42.71 / 10092400, Marina Sampaio Goncalves, 17.346939, 31, 47.014925, 54, 64.36 / 10043466, Marina Silva Pinto, 5.102041, 27, 34.477612, 50, 39.58 / 10044077, Marina Simao Bomtempo, 2.040816, 22, 12.537313, 23, 14.58 / 10080909, Marina Simas de Oliveira, 17.346939, 31, 40.746269, 47, 58.09 / 10066320, Marina Soares Lima Borges, 9.183673, 28, 24.029851, 45, 33.21 / 10029549, Marina Sousa Nery, 22.448980, 30, 26.119403, 34, 48.57 / 10037244, Marina Souza da Silva, 11.224490, 26, 20.895522, 39, 32.12 / 10061172, Marina Souza Ramos, -7.142857, 21, -1.044776, 33, -8.19 / 10036422, Marina Teixeira, 15.306122, 27, 39.701493, 45, 55.01 / 10048858, Marina Vourakis Barbosa, 4.081633, 23, 11.492537, 30, 15.57 / 10067544, Marina Washington Santos Cardoso, 1.020408, 23, 15.671642, 39, 16.69 / 10055253, Marina Watzel Costa, -3.061224, 21, 12.537313, 22, 9.48 / 10033080, Marinaldo Soares de Souza, 14.285714, 31, 21.940299, 44, 36.23 / 10049811, Marinalva Araujo de Souza, 7.142857, 25, 18.805970, 38, 25.95 / 10083456, Marinalva Moura da Silva, -13.265306, 18, 15.671642, 41, 2.41 / 10071297, Marinalva Ribeiro, 11.224490, 29, 3.134328, 35, 14.36 / 10090859, Marinalva Rodrigues da Costa, -1.020408, 24, 15.671642, 41, 14.65 / 10070834, Marine Ferreira Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10002408, Marine Guimaraes Rodrigues, 13.265306, 31, 32.388060, 49, 45.65 / 10050877, Marineia Maria de Sousa, 6.122449, 26, 21.940299, 40, 28.06 / 10097184, Marineide de Souza Silva, -2.040816, 19, 1.044776, 33, -1.00 / 10008559, Marinelia Ribeiro Bonfim, -5.102041, 22, 19.850746, 43, 14.75 / 10021367, Marineuza Araujo de Jesus, 1.020408, 23, 18.805970, 39, 19.83 / 10081447, Marinez da Mota Rocha, -5.102041, 22, 11.492537, 39, 6.39 / 10077824, Marinez Lopes da Rocha, -11.224490, 19, 7.313433, 37, -3.91 / 10039152, Marinna Quaresma Faria, 1.020408, 25, 21.940299, 44, 22.96 / 10085264, Mario Celso Lagares de Moraes, 11.224490, 22, 21.940299, 33, 33.16 / 10061368, Mario Cesar de Souza da Silva, 21.428571, 35, 30.298507, 48, 51.73 / 10060771, Mario Cesar dos Santos Junior, 9.183673, 23, 39.701493, 45, 48.89 / 10008634, Mario Cesar Pereira Barbosa, -5.102041, 22, 16.716418, 41, 11.61 / 10017526, Mario Cesar Pereira Braga, -3.061224, 23, 11.492537, 39, 8.43 / 10047712, Mario da Silva Guimaraes Rezende, -7.142857, 21, 7.313433, 37, 0.17 / 10052249, Mario de Aboim Ingles Junior, 32.653061, 35, 38.656716, 46, 71.31 / 10073579, Mario dos Reis Araujo, 11.224490, 25, 31.343284, 42, 42.57 / 10021552, Mario Eduardo de Souza Cunha, 12.244898, 27, 47.014925, 48, 59.26 / 10080768, Mario Geovanny da Silva Vale, -4.081633, 16, 6.268657, 19, 2.19 / 10054788, Mario Gomes Baggio de Castro, -4.081633, 21, 31.343284, 42, 27.26 / 10001500, Mario Goncalves de Oliveira, -3.061224, 23, 9.402985, 38, 6.34 / 10048300, Mario Guimaraes Ferreira, -1.020408, 24, -5.223881, 31, -6.24 / 10020814, Mario Henrique de Araujo Lima, 5.102041, 27, 24.029851, 45, 29.13 / 10042292, Mario Kaio Alves da Silva Oliveira, 5.102041, 25, 3.134328, 32, 8.24 / 10057629, Mario Lucas Cordeiro, -2.040816, 23, -11.492537, 27, -13.53 / 10044019, Mario Machel Ambrosio, 18.367347, 28, 44.925373, 48, 63.29 / 10026258, Mario Rodrigues Martins Filho, 5.102041, 19, 20.895522, 29, 26.00 / 10028886, Mario Sebastiao Soares Rocha Junior, 4.081633, 12, 6.268657, 18, 10.35 / 10046406, Mario Sergio Onofre de Freitas, -1.020408, 24, 19.850746, 43, 18.83 / 10027994, Mario Vinicius de Sousa Lima, 10.204082, 25, 39.701493, 48, 49.91 / 10013799, Marisa Cavalcanti Brandao, -3.061224, 21, -2.089552, 29, -5.15 / 10004562, Marisa Cristina do Nascimento, 3.061224, 17, 3.134328, 15, 6.20 /

10054883, Marisa de Almeida Fonseca, -10.204082, 19, 20.895522, 43, 10.69 / 10089907, Marisa de Oliveira Brants, 7.142857, 28, -1.044776, 33, 6.10 / 10014413, Marisa Feitosa Silva Soares, -6.122449, 17, 15.671642, 30, 9.55 / 10032686, Marisa Matos da Cruz, 13.265306, 27, 36.567164, 50, 49.83 / 10004380, Marisa Pereira Caldas Fernandes, 18.367347, 26, 18.805970, 35, 37.17 / 10026950, Marisa Pereira da Silva, 16.326531, 32, 35.522388, 47, 51.85 / 10034636, Marisa Rosa Silva do Nascimento, 10.204082, 25, 36.567164, 44, 46.77 / 10020990, Marisa Tsuru Motoshima, 4.081633, 25, 27.164179, 45, 31.25 / 10055455, Marisangela Miranda dos Santos, -3.061224, 23, 12.537313, 37, 9.48 / 10057151, Maristela Batista de Araujo, -3.061224, 23, 7.313433, 37, 4.25 / 10019881, Maristela Caitano do Nascimento, -3.061224, 23, 28.208955, 47, 25.15 / 10056127, Maristela Claudino de Sousa, 4.081633, 19, 17.761194, 24, 21.84 / 10081615, Maristela da Silva Nascimento, -15.306122, 17, -3.134328, 32, -18.44 / 10079040, Maristela de Araujo Cavalcante, 5.102041, 27, 22.985075, 44, 28.09 / 10065412, Maristela de Jesus Santos, 2.040816, 23, 30.298507, 44, 32.34 / 10052776, Maristela de Oliveira Sampaio, -5.102041, 21, 26.119403, 45, 21.02 / 10039415, Maristela Leite Nogueira Pimenta Boeno, 8.163265, 22, -1.044776, 13, 7.12 / 10029464, Maristela Rodrigues Duarte, -5.102041, 22, 26.119403, 46, 21.02 / 10056599, Marithana de Aquino dos Santos, 22.448980, 26, 32.388060, 36, 54.84 / 10096305, Maritza Voronkoff Gomes, 6.122449, 24, 24.029851, 36, 30.15 / 10065850, Marivan Alves Barbosa, 7.142857, 28, 13.582090, 40, 20.72 / 10081049, Mariza Ferreira Gandara, -1.020408, 24, 5.223881, 34, 4.20 / 10063051, Mariza Luzia Tomaz, 2.040816, 8, -2.089552, 14, -0.05 / 10069198, Marizete Carvalho da Silva, -5.102041, 22, 26.119403, 46, 21.02 / 10097447, Marizete de Moura Barros, -4.081633, 22, 22.985075, 43, 18.90 / 10069494, Marizete Ribeiro, 10.204082, 24, 9.402985, 11, 19.61 / 10040370, Marizete Silva de Souza, -3.061224, 23, 21.940299, 44, 18.88 / 10022847, Marja Tayana Farias Campos, 1.020408, 25, 3.134328, 35, 4.15 / 10015390, Marjorie Caroline Auxiliadora Ferreira, 10.204082, 18, 14.626866, 24, 24.83 / 10074944, Marjorie Clemente Franca, 2.040816, 14, 10.447761, 26, 12.49 / 10019071, Marjorie Gomes Andrade, 22.448980, 27, 44.925373, 50, 67.37 / 10051746, Marjorie Leao de Oliveira, 21.428571, 31, 32.388060, 41, 53.82 / 10070350, Marjorie Marion Romeiro Nunes, 1.020408, 25, 15.671642, 41, 16.69 / 10012064, Markellya Lima Silva, -9.183673, 20, 15.671642, 41, 6.49 / 10055096, Markos Venilson Brito Chaves, 1.020408, 25, 4.179104, 26, 5.20 / 10031324, Marla de Oliveira Luna Sousa, 18.367347, 24, 33.432836, 40, 51.80 / 10002667, Marla Pires de Almeida Macedo, 1.020408, 25, 13.582090, 40, 14.60 / 10003104, Marla Raisal Costa dos Santos, 4.081633, 18, 18.805970, 34, 22.89 / 10011261, Marlea Moura Soares, 14.285714, 29, 40.746269, 50, 55.03 / 10001816, Marleane de Souza Mesquita, 1.020408, 25, 5.223881, 36, 6.24 / 10010523, Marlei Pereira Gomes, 5.102041, 27, 24.029851, 45, 29.13 / 10024673, Marleide Maria da Conceicao, 16.326531, 31, 28.208955, 45, 44.54 / 10039414, Marlen Braz de Oliveira, -2.040816, 19, 12.537313, 36, 10.50 / 10062329, Marlene Alves de Moura, 1.020408, 25, 15.671642, 41, 16.69 / 10078836, Marlene Aparecida Santiago Cunha, 11.224490, 23, 30.298507, 37, 41.52 / 10013983, Marlene da Costa Feitoza, 5.102041, 27, 26.119403, 46, 31.22 / 10093016, Marlene Goncalves da Silva, 5.102041, 27, 9.402985, 38, 14.51 / 10008482, Marlene Pereira de Jesus, 15.306122, 27, 29.253731, 45, 44.56 / 10007622, Marlene Ribeiro Gomes, 3.061224, 26, 1.044776, 32, 4.11 / 10054937, Marlenia Pereira Leal, 8.163265, 26, 37.611940, 45, 45.78 / 10055461, Marlete Moura de Souza, 14.285714, 30, 10.447761, 37, 24.73 / 10030846, Marley Sandro Gonzaga Santana, 8.163265, 25, 7.313433, 28, 15.48 / 10001572, Marli Cleia de Souza Mesquita, -3.061224, 23, 15.671642, 41, 12.61 / 10076508, Marli Cristina da Silva Lages, 3.061224, 26, 19.850746, 43, 22.91 / 10009255, Marli da Silva Souza, 14.285714, 29, 35.522388, 46, 49.81 / 10085527, Marli das Gracas da Silva Souza, 2.040816, 18, 8.358209, 33, 10.40 / 10053776, Marli Leocadio de Lima, 5.102041, 24, 22.985075, 41, 28.09 / 10084683, Marlla Alves Moura, 6.122449, 23, 36.567164, 45, 42.69 / 10026641, Marlon Alcantara Rodrigues, -1.020408, 24, 22.985075, 36, 21.96 / 10074251, Marlon Andre Ferraz Severino, -7.142857, 20, 25.074627, 43, 17.93 / 10076482, Marlon Cardoso da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10091781, Marlon Cesar Brito Rodrigues, -3.061224, 23, 28.208955, 47, 25.15 / 10004881, Marlon Christian Campos de Souza, 5.102041, 27, 9.402985, 38, 14.51 / 10069536, Marlon

Goncalves Feitosa, -5.102041, 19, 12.537313, 31, 7.44 / 10059801, Marlon Junio Barbosa Pontes, -15.306122, 17, 11.492537, 39, -3.81 / 10001839, Marlon Mamede Fernandes Soares, -9.183673, 20, 13.582090, 40, 4.40 / 10043706, Marlon Pereira Silva, -2.040816, 21, 19.850746, 37, 17.81 / 10001704, Marlon Rocha da Silva, 0.000000, 24, 40.746269, 49, 40.75 / 10054226, Marlon Rodrigues de Castro, 11.224490, 26, 29.253731, 40, 40.48 / 10020549, Marlon Santos Rocha, 25.510204, 35, 28.208955, 35, 53.72 / 10075309, Marlon Victor Silva, 25.510204, 37, 47.014925, 56, 72.53 / 10026319, Marluce Andrade Correia, 21.428571, 34, 35.522388, 48, 56.95 / 10063610, Marluce Bento de Freitas, 11.224490, 29, 16.716418, 40, 27.94 / 10077488, Marluce Cardoso dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10054041, Marluce Rangel Barroso Peixoto, 2.040816, 24, 15.671642, 37, 17.71 / 10090875, Marluci Monteiro dos Santos de Souza, -13.265306, 18, 5.223881, 36, -8.04 / 10045945, Marlucia da Conceicao Mesquita, 2.040816, 22, 8.358209, 33, 10.40 / 10021207, Marly Pereira da Silva, -8.163265, 19, -9.402985, 28, -17.57 / 10067316, Maronyr de Menezes Machado Junior, -5.102041, 22, 1.044776, 33, -4.06 / 10058544, Marquisley Francisco de Jesus Filho, 3.061224, 26, -9.402985, 29, -6.34 / 10010814, Marrer Mohammad Hasan Saad, 3.061224, 26, 5.223881, 36, 8.29 / 10094101, Marriete da Silva Nascimento, 0.000000, 23, 12.537313, 35, 12.54 / 10098586, Marrilton Oliveira Costa, 12.244898, 29, 22.985075, 43, 35.23 / 10079740, Marrise Rodrigues de Souza, -7.142857, 19, 19.850746, 36, 12.71 / 10063822, Marry Eduerda Cruz Teles, -9.183673, 19, 16.716418, 39, 7.53 / 10082872, Marry Fernandes Flores, 13.265306, 25, 9.402985, 22, 22.67 / 10029570, Marta Aiello de Carvalho Jardim, -5.102041, 22, 5.223881, 36, 0.12 / 10006779, Marta Alves Tapeti, 7.142857, 28, 24.029851, 45, 31.17 / 10030045, Marta Aparecida Rodrigues Ribeiro, 1.020408, 25, 13.582090, 40, 14.60 / 10028165, Marta Areda Vasconcelos, 13.265306, 27, -1.044776, 24, 12.22 / 10090550, Marta Betania de Araujo Perosa, 11.224490, 27, 28.208955, 41, 39.43 / 10007672, Marta Brasilino de Morais Santos, 10.204082, 29, 28.208955, 47, 38.41 / 10028680, Marta Carneiro de Oliveira Rodrigues, 3.061224, 26, 7.313433, 37, 10.37 / 10059224, Marta Coelho Nunes de Souza, 2.040816, 24, 2.089552, 34, 4.13 / 10022471, Marta da Silva Pereira, 21.428571, 35, 32.388060, 49, 53.82 / 10085233, Marta de Sousa Pedrosa, 17.346939, 26, 40.746269, 46, 58.09 / 10050866, Marta Ferreira de Medeiros, -9.183673, 20, -2.089552, 25, -11.27 / 10035007, Marta Ferreira Viana da Rocha, -5.102041, 22, 12.537313, 34, 7.44 / 10026458, Marta Goncalves Pereira, -3.061224, 23, 11.492537, 39, 8.43 / 10009955, Marta Leticia Ferreira Bezerra, 5.102041, 27, 17.761194, 42, 22.86 / 10091708, Marta Lorena Fernandes Carvalho, 14.285714, 27, 16.716418, 30, 31.00 / 10009830, Marta Lucia Nunes da Costa, 9.183673, 29, 21.940299, 44, 31.12 / 10055672, Marta Maranhao Pereira, 0.000000, 19, 10.447761, 32, 10.45 / 10030135, Marta Maria Andrade da Silva, -11.224490, 18, 3.134328, 35, -8.09 / 10020727, Marta Maria de Souza Nunes, 24.489796, 32, 30.298507, 45, 54.79 / 10033839, Marta Maria Fonseca Sousa, 11.224490, 22, 32.388060, 37, 43.61 / 10019979, Marta Martins Soares, -3.061224, 14, 13.582090, 30, 10.52 / 10041692, Marta Pontes de Souza, 3.061224, 25, 16.716418, 41, 19.78 / 10029922, Marta Queiroz Bicalho, 21.428571, 35, 24.029851, 45, 45.46 / 10056481, Marta Sousa Ramos e Silva, 4.081633, 16, 14.626866, 19, 18.71 / 10061569, Martha Gabryelle dos Santos Monteiro, 10.204082, 25, 15.671642, 19, 25.88 / 10024059, Martha Jeronimo Batista, 18.367347, 33, 21.940299, 44, 40.31 / 10093288, Martha Rodrigues dos Santos, 5.102041, 27, 7.313433, 37, 12.42 / 10069724, Martha Veloso Costa, 7.142857, 28, 5.223881, 36, 12.37 / 10055380, Marthynho Matheus Dias de Alecrim, -11.224490, 19, 3.134328, 35, -8.09 / 10054835, Martina Martins de Jesus, 16.326531, 28, 35.522388, 45, 51.85 / 10048552, Martina Pomini, 16.326531, 28, 25.074627, 39, 41.40 / 10039752, Martinha Ferreira, -1.020408, 24, 9.402985, 38, 8.38 / 10072809, Martiniano Bezerra de Lima, 12.244898, 27, 17.761194, 38, 30.01 / 10076770, Marucia Evangelista da Silva, 5.102041, 27, 12.537313, 38, 17.64 / 10076820, Mary de Sousa Batista, 4.081633, 24, 17.761194, 39, 21.84 / 10076916, Marya Clara Gregorio Batista, 5.102041, 20, 13.582090, 30, 18.68 / 10055348, Marya Luiza Alves Verissimo, 3.061224, 23, 5.223881, 33, 8.29 / 10036700, Maryana Araujo Costa, 6.122449, 14, 21.940299, 25, 28.06 / 10050923, Maryana Carvalho Alves, 7.142857, 28, 24.029851, 45, 31.17 / 10034023, Maryana da Silva Rodrigues, -3.061224, 18, 9.402985, 30, 6.34 / 10092223, Maryana de Oliveira Rodrigues, 7.142857, 20, 12.537313, 19,

19.68 / 10080657, Maryana de Sousa Torres, 1.020408, 16, 11.492537, 15, 12.51 / 10046569, Maryana Gabriella Felipe Melo, 19.387755, 34, 30.298507, 48, 49.69 / 10023380, Maryana Hott do Nascimento, 7.142857, 17, 38.656716, 42, 45.80 / 10011075, Maryana Nunes de Lira Macedo, 5.102041, 27, 26.119403, 46, 31.22 / 10060218, Maryana Santos de Souza, -15.306122, 17, -1.044776, 31, -16.35 / 10075659, Maryane de Faria Guimaraes, 10.204082, 29, 32.388060, 48, 42.59 / 10062881, Maryanna Furtado da Frota, -5.102041, 22, 10.447761, 38, 5.35 / 10069576, Maryanna Santana Silva, 3.061224, 23, 24.029851, 39, 27.09 / 10055133, Maryelle Bruna de Lima Gomes, 11.224490, 25, 24.029851, 37, 35.25 / 10032539, Maryllia Gabryella de Oliveira Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10000136, Maryna Santos Barreto, 15.306122, 29, 33.432836, 45, 48.74 / 10026845, Maryna Silva Brito, 23.469388, 34, 15.671642, 38, 39.14 / 10044244, Marynara Brunna Basilio Gomes, -11.224490, 19, -3.134328, 32, -14.36 / 10028832, Marysa Santos de Oliveira, 9.183673, 27, 30.298507, 46, 39.48 / 10060894, Marysantos da Silva, 9.183673, 22, 17.761194, 32, 26.94 / 10054081, Marzo Marcelo Carvalho de Melo Orsano, -3.061224, 21, 14.626866, 37, 11.57 / 10064274, Mateus Alqueja da Silva, -9.183673, 20, 11.492537, 39, 2.31 / 10050313, Mateus Alves de Souza, 19.387755, 34, 28.208955, 45, 47.60 / 10082642, Mateus Alves de Souza Silva, -9.183673, 20, 1.044776, 34, -8.14 / 10058831, Mateus Alves Ferreira, -7.142857, 17, 9.402985, 36, 2.26 / 10071388, Mateus Alves Lourenco, -1.020408, 24, 34.477612, 50, 33.46 / 10058288, Mateus Alves Magalhaes, 15.306122, 28, 34.477612, 44, 49.78 / 10085555, Mateus Antonio Sousa Ferreira, 9.183673, 29, 15.671642, 41, 24.86 / 10041556, Mateus Araujo Bispo, 13.265306, 27, 24.029851, 45, 37.30 / 10064936, Mateus Araujo Dacio Barcellos Machado, 7.142857, 17, 12.537313, 28, 19.68 / 10050748, Mateus Araujo de Melo, -5.102041, 22, 15.671642, 41, 10.57 / 10065324, Mateus Araujo Moura, 1.020408, 25, 3.134328, 35, 4.15 / 10012006, Mateus Araujo Pereira da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10031943, Mateus Azevedo Sousa, -1.020408, 17, 19.850746, 31, 18.83 / 10079679, Mateus Bandeira Santos, 1.020408, 25, 15.671642, 41, 16.69 / 10041989, Mateus Barreto Ramalho, 6.122449, 25, 26.119403, 38, 32.24 / 10037793, Mateus Benedito Alexandre Moreira, 11.224490, 30, 20.895522, 43, 32.12 / 10035805, Mateus Bittencourt Camandaroba, -7.142857, 15, -2.089552, 4, -9.23 / 10026407, Mateus Borges da Silva Santos, 10.204082, 25, 19.850746, 34, 30.05 / 10046832, Mateus Borges Fagundes, 3.061224, 26, 21.940299, 44, 25.00 / 10054619, Mateus Brasil Martins, 0.000000, 17, 17.761194, 27, 17.76 / 10098995, Mateus Caetano de Castro Barbosa Mena, 11.224490, 30, 13.582090, 36, 24.81 / 10035484, Mateus Carneiro Alves, 1.020408, 25, 7.313433, 37, 8.33 / 10006099, Mateus Christ Neves Pereira, 15.306122, 26, 17.761194, 21, 33.07 / 10029259, Mateus Costa Santos, 14.285714, 20, 32.388060, 36, 46.67 / 10042513, Mateus Costa Silva, -2.040816, 20, 11.492537, 30, 9.45 / 10042028, Mateus da Silva Lopes, -3.061224, 23, 13.582090, 40, 10.52 / 10076769, Mateus da Silva Pereira, -11.224490, 19, 11.492537, 39, 0.27 / 10065571, Mateus da Silva Pereira Olveira, 1.020408, 25, 11.492537, 39, 12.51 / 10019534, Mateus de Almeida Alves, -10.204082, 18, 3.134328, 34, -7.07 / 10026843, Mateus de Andrade Silva de Lemos, 1.020408, 21, 5.223881, 30, 6.24 / 10060558, Mateus de Assis Rosa, 8.163265, 24, 22.985075, 35, 31.15 / 10073870, Mateus de Sousa Martins, 32.653061, 40, 30.298507, 48, 62.95 / 10009254, Mateus de Sousa Rodrigues, -5.102041, 20, 19.850746, 38, 14.75 / 10022107, Mateus de Souza Fernandes, 9.183673, 29, 17.761194, 41, 26.94 / 10051507, Mateus de Souza Santos, 30.612245, 35, 43.880597, 52, 74.49 / 10093999, Mateus Deodato de Oliveira, -17.346939, 16, 3.134328, 35, -14.21 / 10041104, Mateus Dias da Conceicao, 1.020408, 22, 25.074627, 40, 26.10 / 10079972, Mateus Dias Pereira, 17.346939, 31, 31.343284, 43, 48.69 / 10047053, Mateus do Nascimento Costa, -1.020408, 24, -5.223881, 31, -6.24 / 10095748, Mateus do Vale Rodrigues, -12.244898, 14, -3.134328, 24, -15.38 / 10025366, Mateus dos Santos Alves, 18.367347, 29, 26.119403, 35, 44.49 / 10061348, Mateus dos Santos Barbosa, 0.000000, 21, 7.313433, 35, 7.31 / 10000206, Mateus dos Santos Ferreira, 16.326531, 28, 14.626866, 36, 30.95 / 10049082, Mateus dos Santos Freitas, 5.102041, 27, 34.477612, 50, 39.58 / 10078414, Mateus Felipe Carvalho de Alcantara, 28.571429, 37, 30.298507, 43, 58.87 / 10019560, Mateus Fernandes Batista, -11.224490, 19, 1.044776, 34, -10.18 / 10031988, Mateus Fernandes de Mesquita, -7.142857, 21, 3.134328, 35, -4.01 / 10000541, Mateus Fernandes Teixeira, 22.448980, 28,

42.835821, 54, 65.28 / 10013138, Mateus Ferreira Borges, 1.020408, 25, 15.671642, 38, 16.69 / 10037573, Mateus Ferreira de Menezes Lima, -5.102041, 22, 5.223881, 36, 0.12 / 10003116, Mateus Ferreira Sousa, 25.510204, 32, 54.328358, 54, 79.84 / 10088274, Mateus Fonseca Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10047200, Mateus Fontenelle Silva Batista, 12.244898, 29, 44.925373, 53, 57.17 / 10008793, Mateus Francisco Ferreira Soares, 20.408163, 31, 33.432836, 47, 53.84 / 10029219, Mateus Gameleira Rodrigues, 7.142857, 22, 20.895522, 34, 28.04 / 10067663, Mateus Garces de Souza, 5.102041, 27, 21.940299, 44, 27.04 / 10061668, Mateus Gomes de Aguiar, 11.224490, 29, 16.716418, 39, 27.94 / 10038321, Mateus Gomes de Medeiros, 7.142857, 22, 18.805970, 32, 25.95 / 10083980, Mateus Gualberto Pereira, 15.306122, 29, 11.492537, 35, 26.80 / 10055423, Mateus Henrique Caciano da Silva, 5.102041, 23, 35.522388, 48, 40.62 / 10075744, Mateus Jardim da Silva Costa, 3.061224, 24, 17.761194, 33, 20.82 / 10022860, Mateus Jose Barbosa Franca, 15.306122, 28, 39.701493, 47, 55.01 / 10055594, Mateus Jose da Silva Carvalho, 17.346939, 33, 34.477612, 48, 51.82 / 10031433, Mateus Jose de Souza, 27.551020, 38, 38.656716, 52, 66.21 / 10099339, Mateus Junio Dias de Souza, 5.102041, 25, 4.179104, 32, 9.28 / 10050084, Mateus Kalel Estacio Lemos, 13.265306, 27, 45.970149, 54, 59.24 / 10092895, Mateus Laender Castro, 7.142857, 26, -5.223881, 26, 1.92 / 10085509, Mateus Leoncio de Oliveira, 18.367347, 29, 39.701493, 45, 58.07 / 10043923, Mateus Lima do Carmo, 5.102041, 27, -1.044776, 33, 4.06 / 10074316, Mateus Lima Soares, 5.102041, 27, 19.850746, 43, 24.95 / 10098174, Mateus Lopes Bezerra, 7.142857, 28, 38.656716, 52, 45.80 / 10046978, Mateus Machado Pereira, -11.224490, 17, 12.537313, 36, 1.31 / 10022570, Mateus Mangueira de Souza Coelho, 7.142857, 28, 1.044776, 34, 8.19 / 10019313, Mateus Martins de Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10012839, Mateus Mascarenhas Melis, 20.408163, 33, 35.522388, 48, 55.93 / 10005702, Mateus Mauro Sousa, 13.265306, 29, 16.716418, 38, 29.98 / 10078777, Mateus Medeiros Batista, 6.122449, 23, -9.402985, 29, -3.28 / 10063905, Mateus Mendes Ferreira, 4.081633, 19, 12.537313, 22, 16.62 / 10098241, Mateus Mota Benevides, -9.183673, 20, 27.164179, 43, 17.98 / 10002981, Mateus Moura de Carvalho, 17.346939, 33, 19.850746, 43, 37.20 / 10044926, Mateus Otavio Sousa de Moura, 2.040816, 14, 17.761194, 32, 19.80 / 10095308, Mateus Pego Sezinando, 1.020408, 25, 9.402985, 38, 10.42 / 10073114, Mateus Pereira de Sousa, -11.224490, 19, 7.313433, 37, -3.91 / 10095278, Mateus Pereira de Sousa Lima, 22.448980, 29, 28.208955, 39, 50.66 / 10048581, Mateus Pereira Martins, 11.224490, 30, -1.044776, 33, 10.18 / 10058378, Mateus Pereira Santos, 9.183673, 29, -19.850746, 24, -10.67 / 10035588, Mateus Raimundo Lima de Medeiros, -15.306122, 16, 7.313433, 37, -7.99 / 10065546, Mateus Reboucas Carvalho, -1.020408, 24, 9.402985, 38, 8.38 / 10025701, Mateus Ribeiro Campelo, 3.061224, 26, 17.761194, 42, 20.82 / 10032135, Mateus Rosa de Alencar, 10.204082, 26, 31.343284, 42, 41.55 / 10023803, Mateus Rosario de Andrade, 1.020408, 25, 30.298507, 48, 31.32 / 10079774, Mateus Rosario Freitas, -5.102041, 22, 5.223881, 36, 0.12 / 10038825, Mateus Salgado Cavalcante, 11.224490, 26, 28.208955, 36, 39.43 / 10045255, Mateus Santana da Silva, -15.306122, 14, 6.268657, 30, -9.04 / 10009895, Mateus Santana dos Santos, -3.061224, 23, 21.940299, 44, 18.88 / 10010778, Mateus Silva Cunha de Sa, 6.122449, 22, 3.134328, 23, 9.26 / 10079578, Mateus Silva da Fonseca, 15.306122, 26, 31.343284, 33, 46.65 / 10097757, Mateus Silva Fernandes, 5.102041, 19, 6.268657, 12, 11.37 / 10007995, Mateus Silva Ferreira, 11.224490, 28, -10.447761, 20, 0.78 / 10079670, Mateus Silva Pereira, 7.142857, 26, 28.208955, 47, 35.35 / 10026607, Mateus Silva Reginato Se, 13.265306, 22, 48.059701, 51, 61.33 / 10043607, Mateus Silvestre Dantas, -7.142857, 21, 5.223881, 36, -1.92 / 10010895, Mateus Soares Alves, -13.265306, 16, 11.492537, 36, -1.77 / 10023817, Mateus Soares Dias, 4.081633, 21, 20.895522, 38, 24.98 / 10091073, Mateus Tupi Menezes, 13.265306, 31, 11.492537, 39, 24.76 / 10067771, Mateus Turra de Assis Republicano, 8.163265, 28, 34.477612, 50, 42.64 / 10083994, Mateus Veras de Oliveira, -11.224490, 17, 20.895522, 33, 9.67 / 10061442, Mateus Vieira Alves de Sa, 8.163265, 25, 29.253731, 45, 37.42 / 10019969, Mateus Vieira Rodrigues da Silva, -7.142857, 15, 2.089552, 25, -5.05 / 10002513, Mateus Vinicius de Oliveira Santos, 12.244898, 21, 10.447761, 29, 22.69 / 10024408, Matheus Abner Viana Ferreira, 3.061224, 26, 11.492537, 39, 14.55 / 10033232, Matheus Alencar de Almeida, 19.387755, 31, 42.835821, 49, 62.22 /

10005435, Matheus Alexandre Lopes dos Santos Andrade, 7.142857, 26, 32.388060, 40, 39.53 / 10085341, Matheus Almeida Andrade, -1.020408, 24, 5.223881, 31, 4.20 / 10077394, Matheus Almeida Rodrigues, 11.224490, 24, 16.716418, 33, 27.94 / 10036972, Matheus Alves Araujo, 13.265306, 31, 29.253731, 43, 42.52 / 10069710, Matheus Alves Costa, -1.020408, 24, 1.044776, 34, 0.02 / 10013002, Matheus Alves de Carvalho, -3.061224, 23, 26.119403, 46, 23.06 / 10064138, Matheus Alves de Lima Sobral, 11.224490, 23, -3.134328, 3, 8.09 / 10071660, Matheus Alves de Sousa, -1.020408, 24, 15.671642, 41, 14.65 / 10020756, Matheus Alves de Souza, -3.061224, 23, 1.044776, 34, -2.02 / 10013368, Matheus Alves do Amaral, 6.122449, 20, 9.402985, 15, 15.53 / 10067157, Matheus Amaral Alves, 22.448980, 35, 36.567164, 48, 59.02 / 10083904, Matheus Andre Alves de Araujo, -6.122449, 18, 8.358209, 36, 2.24 / 10045559, Matheus Angelo Pollom Zardo, 8.163265, 24, 43.880597, 51, 52.04 / 10067695, Matheus Anisio Lustosa da Silva, 5.102041, 27, -3.134328, 22, 1.97 / 10083501, Matheus Antao Felipe, 8.163265, 25, 4.179104, 25, 12.34 / 10064696, Matheus Araujo Neves, -9.183673, 20, 3.134328, 35, -6.05 / 10064426, Matheus Araujo Silva Sousa, 11.224490, 22, 17.761194, 29, 28.99 / 10057202, Matheus Augusto Aguiar Ursulino, 25.510204, 34, 52.238806, 55, 77.75 / 10004490, Matheus Augusto Araujo e Silva, 1.020408, 17, 20.895522, 34, 21.92 / 10032406, Matheus Augusto de Melo Santana, 11.224490, 30, 17.761194, 42, 28.99 / 10065609, Matheus Augusto de Souza Ferreira de Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10050576, Matheus Augusto Viana, 11.224490, 25, 33.432836, 41, 44.66 / 10065565, Matheus Barbosa da Cunha, -9.183673, 20, 19.850746, 43, 10.67 / 10072219, Matheus Barbosa Maciel, 3.061224, 23, 18.805970, 33, 21.87 / 10005253, Matheus Barbosa Pena Ribeiro, 16.326531, 24, 24.029851, 32, 40.36 / 10034926, Matheus Barros Tavares, 8.163265, 23, 28.208955, 38, 36.37 / 10050281, Matheus Barroso da Cunha Barros, 13.265306, 28, 47.014925, 55, 60.28 / 10036430, Matheus Batista Jesus, 5.102041, 27, 21.940299, 44, 27.04 / 10041083, Matheus Batista Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10050410, Matheus Bawden Silverio de Castro, 15.306122, 27, 21.940299, 35, 37.25 / 10015212, Matheus Belisario Souza, -7.142857, 19, 8.358209, 36, 1.22 / 10087151, Matheus Bernardino de Sousa Capingote, 10.204082, 25, 11.492537, 16, 21.70 / 10066975, Matheus Bezerra, 18.367347, 31, 54.328358, 57, 72.70 / 10018473, Matheus Bezerra de Moraes, 7.142857, 28, -1.044776, 33, 6.10 / 10045101, Matheus Borges Elias de Souza, 10.204082, 25, 26.119403, 33, 36.32 / 10096317, Matheus Borges Vilela, 7.142857, 23, 16.716418, 30, 23.86 / 10072675, Matheus Botelho da Paixao Brazao, 16.326531, 30, 27.164179, 35, 43.49 / 10082331, Matheus Caetano da Silva, -1.020408, 24, 2.089552, 33, 1.07 / 10028796, Matheus Calastro de Azevedo, -5.102041, 22, 3.134328, 35, -1.97 / 10049854, Matheus Calixto da Silva Abadia, -4.081633, 21, 16.716418, 39, 12.63 / 10032080, Matheus Campos Lima da Rocha, 2.040816, 16, 17.761194, 28, 19.80 / 10087161, Matheus Cardoso Cassiano, -5.102041, 22, 9.402985, 38, 4.30 / 10052723, Matheus Cardoso da Silva, 0.000000, 21, 17.761194, 28, 17.76 / 10074014, Matheus Carvalho Ribeiro, 1.020408, 25, 1.044776, 34, 2.07 / 10064203, Matheus Castelo Branco de Abreu, 3.061224, 23, 32.388060, 43, 35.45 / 10066554, Matheus Cavalcante de Oliveira Maia, 18.367347, 25, 22.985075, 33, 41.35 / 10060728, Matheus Celestino Rezende, 7.142857, 28, 13.582090, 40, 20.72 / 10043556, Matheus Celio dos Santos, 3.061224, 26, 32.388060, 49, 35.45 / 10042623, Matheus Cezar Barros, 5.102041, 27, 19.850746, 43, 24.95 / 10063891, Matheus Cordeiro dos Santos, -3.061224, 23, 17.761194, 42, 14.70 / 10098506, Matheus Correia Franco, -7.142857, 21, 19.850746, 43, 12.71 / 10034917, Matheus Costa Araujo, 23.469388, 28, 36.567164, 40, 60.04 / 10059888, Matheus Costa dos Santos, -5.102041, 19, 5.223881, 31, 0.12 / 10032356, Matheus Costa Samarco, 9.183673, 29, 22.985075, 44, 32.17 / 10076863, Matheus Cruz Neres, 14.285714, 24, 19.850746, 29, 34.14 / 10050146, Matheus da Costa Avilino, 1.020408, 15, 18.805970, 29, 19.83 / 10088132, Matheus da Costa Freire, -13.265306, 16, 12.537313, 39, -0.73 / 10055041, Matheus da Cruz Franco, 6.122449, 24, 20.895522, 39, 27.02 / 10013747, Matheus da Silva Araujo, 4.081633, 25, 37.611940, 49, 41.69 / 10073557, Matheus da Silva do Nascimento, 9.183673, 29, 5.223881, 36, 14.41 / 10076751, Matheus da Silva Meneses, -7.142857, 21, 22.985075, 42, 15.84 / 10059301, Matheus da Silva Ortega, 12.244898, 28, 28.208955, 44, 40.45 / 10072204, Matheus da Silva Rodrigues, 3.061224, 26, 11.492537, 39,

14.55 / 10037530, Matheus da Silva Santos, 13.265306, 26, 14.626866, 30, 27.89 / 10004084, Matheus da Silva Vilarindo, -5.102041, 22, 19.850746, 43, 14.75 / 10023447, Matheus Damasceno Inacio da Silva, 9.183673, 26, 27.164179, 36, 36.35 / 10072862, Matheus Dantas Barros Martins da Cunha, 21.428571, 28, 32.388060, 39, 53.82 / 10064755, Matheus David Borges Soares, -7.142857, 14, 6.268657, 29, -0.87 / 10035101, Matheus de Aguiar Ribeiro, -4.081633, 14, 7.313433, 20, 3.23 / 10057260, Matheus de Andrade Miranda, 5.102041, 27, 20.895522, 43, 26.00 / 10040039, Matheus de Araujo Barreto, 10.204082, 21, 16.716418, 25, 26.92 / 10059876, Matheus de Araujo Taveira, 10.204082, 27, 21.940299, 39, 32.14 / 10029252, Matheus de Assis Melo, 7.142857, 22, 34.477612, 41, 41.62 / 10067475, Matheus de Azevedo Cruz, 1.020408, 22, 11.492537, 36, 12.51 / 10029060, Matheus de Bassi Bernardi, 20.408163, 33, 43.880597, 48, 64.29 / 10078623, Matheus de Brito da Silva, -5.102041, 18, 19.850746, 37, 14.75 / 10063101, Matheus de Carvalho Borges Dato, 32.653061, 38, 45.970149, 53, 78.62 / 10095530, Matheus de Carvalho Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10032046, Matheus de Castro Mizuta, 21.428571, 33, 45.970149, 52, 67.40 / 10000067, Matheus de Franca Barbosa, 10.204082, 26, 20.895522, 33, 31.10 / 10019568, Matheus de Lima Veras, -3.061224, 23, -3.134328, 32, -6.20 / 10030762, Matheus de Moraes Moreira, 17.346939, 29, 32.388060, 42, 49.73 / 10010937, Matheus de Oliveira Caetano, 27.551020, 30, 51.194030, 51, 78.75 / 10039551, Matheus de Oliveira Silva, -3.061224, 18, 31.343284, 38, 28.28 / 10067172, Matheus de Paiva Silva, 4.081633, 19, -6.268657, 10, -2.19 / 10003878, Matheus de Sousa da Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10058784, Matheus de Souza Alvarenga, 3.061224, 26, 9.402985, 38, 12.46 / 10092591, Matheus de Souza Amandio, 5.102041, 26, 21.940299, 39, 27.04 / 10049990, Matheus de Souza Fidelis Rodrigues, 12.244898, 22, 44.925373, 50, 57.17 / 10087638, Matheus de Souza Watanabe, 23.469388, 32, 37.611940, 43, 61.08 / 10071567, Matheus de Tassi Alves Fagundes Gomes, 5.102041, 22, 14.626866, 31, 19.73 / 10066132, Matheus Desterro Benedito, -5.102041, 18, 12.537313, 37, 7.44 / 10079077, Matheus do Carmo Madureira, -8.163265, 19, -5.223881, 31, -13.39 / 10024665, Matheus dos Reis de Moura, 17.346939, 33, 24.029851, 45, 41.38 / 10040706, Matheus dos Santos, -2.040816, 23, 9.402985, 33, 7.36 / 10000048, Matheus dos Santos Lucas, 7.142857, 25, 28.208955, 45, 35.35 / 10059056, Matheus dos Santos Tavares, 9.183673, 29, 3.134328, 35, 12.32 / 10057979, Matheus dos Santos Ximenes, -5.102041, 22, 1.044776, 34, -4.06 / 10081698, Matheus Duarte Oliveira, 3.061224, 25, 11.492537, 31, 14.55 / 10063532, Matheus Eder Silva Ramos, 1.020408, 25, 7.313433, 37, 8.33 / 10055020, Matheus Eduardo Coelho Carvalho Firme, 14.285714, 23, 31.343284, 36, 45.63 / 10006511, Matheus Eduardo Lopes Medeiros, 3.061224, 26, 16.716418, 40, 19.78 / 10095479, Matheus Estrela de Oliveira Melo Fernandes, 12.244898, 30, 33.432836, 44, 45.68 / 10023862, Matheus Eustorgio Matos, 19.387755, 34, 36.567164, 51, 55.95 / 10068980, Matheus Fagundes Costa, 4.081633, 19, 34.477612, 41, 38.56 / 10072235, Matheus Faria da Silva, -10.204082, 16, 15.671642, 38, 5.47 / 10023546, Matheus Fava Monteiro Guimaraes, 24.489796, 34, 45.970149, 52, 70.46 / 10017633, Matheus Feitosa Brito, 5.102041, 27, 9.402985, 38, 14.51 / 10057780, Matheus Felipe de Souza Carnauba, 10.204082, 27, 18.805970, 36, 29.01 / 10039392, Matheus Felipe Pereira Costa, -4.081633, 13, 12.537313, 26, 8.46 / 10086730, Matheus Felipe Pinheiro de Almeida, 5.102041, 25, 25.074627, 45, 30.18 / 10045487, Matheus Fernandes Brasileiro, 7.142857, 27, 11.492537, 39, 18.64 / 10051923, Matheus Fernandes Goncalves, -1.020408, 23, 32.388060, 44, 31.37 / 10095657, Matheus Fernandes Rocha, 19.387755, 33, 35.522388, 50, 54.91 / 10019105, Matheus Fernandes Vieira Fortes, 3.061224, 20, 15.671642, 38, 18.73 / 10082946, Matheus Ferreira de Lacerda, 18.367347, 30, 17.761194, 24, 36.13 / 10046766, Matheus Ferreira de Mendonca, 12.244898, 27, 44.925373, 50, 57.17 / 10071742, Matheus Ferreira de Sousa, 9.183673, 29, 21.940299, 44, 31.12 / 10010646, Matheus Ferreira Figueiredo Freire, 21.428571, 31, 44.925373, 49, 66.35 / 10071227, Matheus Ferreira Fratelli, 8.163265, 26, 28.208955, 43, 36.37 / 10006954, Matheus Ferreira Fukuta, 16.326531, 30, 32.388060, 46, 48.71 / 10059654, Matheus Ferreira Muniz, 2.040816, 20, 30.298507, 44, 32.34 / 10017517, Matheus Ferreria Goulart, 12.244898, 29, 39.701493, 49, 51.95 / 10062000, Matheus Figueredo dos Santos Lobo, 9.183673, 29, 28.208955, 47, 37.39 / 10055569,

Matheus Filipe Batista Luz, -15.306122, 17, 7.313433, 37, -7.99 / 10022557, Matheus Filipe Simplicio Pereira, 3.061224, 21, 16.716418, 33, 19.78 / 10051660, Matheus Fillipe Lopes Pires, -11.224490, 19, 15.671642, 41, 4.45 / 10023407, Matheus Fonseca Carvalho, -4.081633, 19, 14.626866, 34, 10.55 / 10038925, Matheus Frades Silva, -7.142857, 21, -5.223881, 31, -12.37 / 10031255, Matheus Freire de Figueiredo Silva, 12.244898, 26, 20.895522, 40, 33.14 / 10066852, Matheus Geovanne Lima da Silva, -4.081633, 11, -4.179104, 13, -8.26 / 10036709, Matheus Germano de Lima Passos, 3.061224, 26, 28.208955, 47, 31.27 / 10082707, Matheus Gomes Costa Teixeira, 2.040816, 23, 15.671642, 39, 17.71 / 10026533, Matheus Gomes da Silva, 9.183673, 28, 19.850746, 41, 29.03 / 10061714, Matheus Gomes de Brito, -7.142857, 21, 26.119403, 46, 18.98 / 10022662, Matheus Gomes Tavares da Silva, 7.142857, 28, 19.850746, 38, 26.99 / 10042031, Matheus Gomes Viveiros, 3.061224, 21, -4.179104, 22, -1.12 / 10071613, Matheus Gomide Bueno da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10048038, Matheus Goncalves de Souza, -1.020408, 18, 3.134328, 10, 2.11 / 10073309, Matheus Guilherme Andrade Alcantara, 5.102041, 27, 22.985075, 44, 28.09 / 10064010, Matheus Henrique Aguiar Gomes, -3.061224, 22, 2.089552, 34, -0.97 / 10085343, Matheus Henrique Alves dos Santos, 11.224490, 27, 22.985075, 40, 34.21 / 10075535, Matheus Henrique Assuncao Teixeira, 3.061224, 20, 17.761194, 32, 20.82 / 10051483, Matheus Henrique Bastos Leite, 13.265306, 20, 35.522388, 37, 48.79 / 10032247, Matheus Henrique Carreiro Torres, 1.020408, 19, 20.895522, 36, 21.92 / 10088902, Matheus Henrique da Silva Ricarti, -3.061224, 23, 21.940299, 44, 18.88 / 10016965, Matheus Henrique de Lima Pereira, 11.224490, 24, 24.029851, 38, 35.25 / 10005482, Matheus Henrique dos Santos Lima, -1.020408, 24, -7.313433, 30, -8.33 / 10063478, Matheus Henrique Fernandes Souza, 2.040816, 24, 17.761194, 38, 19.80 / 10065698, Matheus Henrique Fonseca Pires, 11.224490, 26, 24.029851, 39, 35.25 / 10038286, Matheus Henrique Maciel, 6.122449, 21, 25.074627, 41, 31.20 / 10027655, Matheus Henrique Pereira Cruz, 32.653061, 38, 51.194030, 53, 83.85 / 10063883, Matheus Henrique Pereira Nunes, -11.224490, 14, 13.582090, 30, 2.36 / 10082305, Matheus Henrique Siqueira Lima Freire, -9.183673, 20, 17.761194, 42, 8.58 / 10027730, Matheus Henrique Soares Paes, -1.020408, 14, -2.089552, 13, -3.11 / 10086987, Matheus Henrique Vasconcelos Cardoso, 31.632653, 36, 34.477612, 40, 66.11 / 10068098, Matheus Inacio de Freitas, 3.061224, 22, 30.298507, 41, 33.36 / 10098347, Matheus Inacio Duraes dos Santos, 11.224490, 30, 32.388060, 49, 43.61 / 10027899, Matheus Israel Fernandes dos Santos, -9.183673, 20, 5.223881, 36, -3.96 / 10030843, Matheus Joas Aires Barbosa, -11.224490, 19, 5.223881, 36, -6.00 / 10058411, Matheus Jordan Carvalho Faria Souza, 9.183673, 29, 17.761194, 42, 26.94 / 10052763, Matheus Jose dos Santos Silva, -4.081633, 15, 7.313433, 17, 3.23 / 10042719, Matheus Jose Santos Frazao, 1.020408, 25, -7.313433, 30, -6.29 / 10025648, Matheus Juntolli Pianco, 28.571429, 35, 40.746269, 46, 69.32 / 10092959, Matheus Kauan Fernandes de Queiroz, -3.061224, 23, 21.940299, 44, 18.88 / 10090834, Matheus Leandro Alves, -5.102041, 22, 36.567164, 49, 31.47 / 10042534, Matheus Lima de Castro, 9.183673, 29, 17.761194, 41, 26.94 / 10050245, Matheus Lima Leite, -3.061224, 22, 13.582090, 39, 10.52 / 10037298, Matheus Lima Miguel, 2.040816, 14, 20.895522, 27, 22.94 / 10078301, Matheus Limeira Nunes, 1.020408, 25, 13.582090, 40, 14.60 / 10027591, Matheus Lino Pimentel, -13.265306, 18, 19.850746, 43, 6.59 / 10025983, Matheus Lopes Azeredo de Melo, -16.326531, 15, 3.134328, 21, -13.19 / 10044646, Matheus Lopo de Oliveira, 17.346939, 30, 34.477612, 47, 51.82 / 10001479, Matheus Lucas, -3.061224, 23, 5.223881, 36, 2.16 / 10081858, Matheus Lucas de Jesus Lima, 3.061224, 26, -3.134328, 32, -0.07 / 10019867, Matheus Lucas Silva Borges, -1.020408, 24, 9.402985, 38, 8.38 / 10051625, Matheus Lucas Veiga Ferreira, -7.142857, 21, 3.134328, 35, -4.01 / 10098068, Matheus Magnus Torres dos Santos, 22.448980, 33, 40.746269, 49, 63.20 / 10085548, Matheus Maia Holanda Lopes, 4.081633, 20, 18.805970, 35, 22.89 / 10049201, Matheus Marcks Lima Rodrigues, 3.061224, 26, 11.492537, 39, 14.55 / 10014223, Matheus Marques, 1.020408, 25, 17.761194, 42, 18.78 / 10013757, Matheus Marques de Abreu Santana, 2.040816, 18, 13.582090, 31, 15.62 / 10063182, Matheus Martins Costa, 1.020408, 25, 21.940299, 44, 22.96 / 10036563, Matheus Martins Dantas, 19.387755, 29, 42.835821, 48, 62.22 / 10066054, Matheus Martins dos Santos, 3.061224, 17, 27.164179, 37, 30.23 /

10083305, Matheus Matos Fernandes, 22.448980, 33, 45.970149, 52, 68.42 / 10094179, Matheus Mauricio Rodrigues Pereira, 42.857143, 43, 53.283582, 55, 96.14 / 10051138, Matheus Max Gomes Rocha, 6.122449, 20, 27.164179, 39, 33.29 / 10019274, Matheus Melo de Almeida, 4.081633, 23, 33.432836, 42, 37.51 / 10050266, Matheus Mendes Borges, -11.224490, 19, 9.402985, 38, -1.82 / 10087485, Matheus Mendes de Oliveira Silva, -1.020408, 17, 4.179104, 29, 3.16 / 10019057, Matheus Mendes Leinhardt Montarroyos, -7.142857, 8, 6.268657, 8, -0.87 / 10051256, Matheus Menezes dos Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10023726, Matheus Mesquita Caldeira Figueiredo, 13.265306, 28, 50.149254, 56, 63.41 / 10089170, Matheus Monteiro Lima, -11.224490, 19, 7.313433, 37, -3.91 / 10001315, Matheus Morais de Oliveira, -5.102041, 22, 17.761194, 42, 12.66 / 10010953, Matheus Muniz Lisboa, 11.224490, 28, 39.701493, 49, 50.93 / 10055895, Matheus Murillo Pereira Maria, -5.102041, 22, -9.402985, 29, -14.51 / 10032302, Matheus Nascimento Moraes, 30.612245, 37, 36.567164, 47, 67.18 / 10088970, Matheus Negre de Moura, 16.326531, 30, 33.432836, 43, 49.76 / 10014709, Matheus Neves Oliveira da Silva, 15.306122, 31, 28.208955, 44, 43.52 / 10080767, Matheus Niederauer Culau, 11.224490, 30, 20.895522, 43, 32.12 / 10032737, Matheus Nogueira Amorim Padua, 9.183673, 18, 26.119403, 32, 35.30 / 10091398, Matheus Nunes Mascarenhas, -6.122449, 17, 11.492537, 39, 5.37 / 10072197, Matheus Oliveira Camara, -9.183673, 14, -2.089552, 22, -11.27 / 10006734, Matheus Oliveira Carvalho, 5.102041, 25, 37.611940, 47, 42.71 / 10065817, Matheus Oliveira dos Anjos, 5.102041, 22, 4.179104, 13, 9.28 / 10030779, Matheus Oliveira Martins, -3.061224, 23, 7.313433, 37, 4.25 / 10035988, Matheus Oliveira Pacifico, -4.081633, 18, 15.671642, 37, 11.59 / 10002178, Matheus Pacheco dos Santos, 15.306122, 27, 12.537313, 38, 27.84 / 10039662, Matheus Pantaleao Dal Pra, 7.142857, 28, 17.761194, 42, 24.90 / 10029501, Matheus Paulo Leal Ferraz, 3.061224, 26, 17.761194, 42, 20.82 / 10038539, Matheus Paz de Assis, 7.142857, 28, 22.985075, 43, 30.13 / 10081488, Matheus Peixoto Lima, 14.285714, 26, 18.805970, 24, 33.09 / 10091057, Matheus Pereira Barboza, -7.142857, 21, -1.044776, 33, -8.19 / 10055914, Matheus Pereira Coutinho, 10.204082, 29, 29.253731, 47, 39.46 / 10044748, Matheus Pereira da Silva, -7.142857, 21, -8.358209, 29, -15.50 / 10098861, Matheus Pereira de Sousa, -5.102041, 22, 11.492537, 39, 6.39 / 10043601, Matheus Pereira Morais, -5.102041, 22, 19.850746, 43, 14.75 / 10014437, Matheus Pereira Souza, -7.142857, 15, 14.626866, 32, 7.48 / 10012102, Matheus Pericles Campos Guimaraes, 1.020408, 25, 7.313433, 37, 8.33 / 10077226, Matheus Phelipe Prado Marques Lima, -7.142857, 21, 10.447761, 38, 3.30 / 10044776, Matheus Philipe Batista, -13.265306, 11, 9.402985, 31, -3.86 / 10081112, Matheus Pimentel Borges, 16.326531, 29, 27.164179, 43, 43.49 / 10043603, Matheus Ramos da Silva, 10.204082, 27, 17.761194, 30, 27.97 / 10005016, Matheus Ramos de Avila, 15.306122, 23, 44.925373, 52, 60.23 / 10064774, Matheus Ramos de Oliveira, 14.285714, 30, 16.716418, 39, 31.00 / 10064847, Matheus Ramos Silva, 12.244898, 17, 13.582090, 21, 25.83 / 10046639, Matheus Ribeiro da Rocha dos Santos, -2.040816, 20, 27.164179, 45, 25.12 / 10014004, Matheus Ribeiro de Brito, 0.000000, 24, -2.089552, 32, -2.09 / 10099066, Matheus Ribeiro de Carvalho Rocha, -1.020408, 24, 3.134328, 35, 2.11 / 10070191, Matheus Ribeiro de Oliveira, -5.102041, 22, -3.134328, 32, -8.24 / 10083182, Matheus Ribeiro Martins, 9.183673, 29, 27.164179, 44, 36.35 / 10008781, Matheus Rocha Pereira, 10.204082, 24, 22.985075, 33, 33.19 / 10071468, Matheus Rodrigues Bittencourt, 9.183673, 23, 22.985075, 35, 32.17 / 10033405, Matheus Rodrigues Costa, -3.061224, 23, 11.492537, 39, 8.43 / 10062496, Matheus Rodrigues Guedes, -3.061224, 23, -5.223881, 31, -8.29 / 10017668, Matheus Rolim Florentino de Paiva, 35.714286, 42, 51.194030, 58, 86.91 / 10090542, Matheus Ronyele das Chagas Borges, -1.020408, 24, 11.492537, 39, 10.47 / 10006861, Matheus Sales de Oliveira, 6.122449, 27, 20.895522, 43, 27.02 / 10039048, Matheus Sampaio Leite de Souza, 14.285714, 26, 48.059701, 54, 62.35 / 10007419, Matheus Samuel dos Santos Oliveira, -17.346939, 16, 17.761194, 42, 0.41 / 10053643, Matheus Santana de Freitas, 7.142857, 20, 8.358209, 24, 15.50 / 10063687, Matheus Santana dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10013104, Matheus Santiago Fernandes de Castro, -8.163265, 17, 3.134328, 33, -5.03 / 10092939, Matheus Santos Costa, 9.183673, 29, 17.761194, 42, 26.94 / 10096874, Matheus Santos Costa, -1.020408, 24, 21.940299, 44, 20.92 / 10040996, Matheus Santos de

Menezes, 29.591837, 38, 32.388060, 45, 61.98 / 10055926, Matheus Santos Mendonca, 20.408163, 28, 37.611940, 45, 58.02 / 10083661, Matheus Santos Oliveira, 15.306122, 32, 15.671642, 41, 30.98 / 10045701, Matheus Santos Silva, 16.326531, 28, 26.119403, 36, 42.45 / 10035130, Matheus Serra Lourenco Coelho dos Santos, -13.265306, 18, 3.134328, 35, -10.13 / 10031315, Matheus Silva Araujo, -4.081633, 11, 14.626866, 26, 10.55 / 10070936, Matheus Silva Borges, 15.306122, 32, 11.492537, 39, 26.80 / 10043277, Matheus Silva Rufino, -19.387755, 15, 15.671642, 41, -3.72 / 10075134, Matheus Silvestre Ramos, -7.142857, 21, 7.313433, 37, 0.17 / 10082302, Matheus Siqueira Cesar Queiroga, 14.285714, 28, 2.089552, 26, 16.38 / 10072973, Matheus Siqueira dos Santos, 11.224490, 23, 11.492537, 23, 22.72 / 10055628, Matheus Soares Barroso, 9.183673, 29, 3.134328, 35, 12.32 / 10049901, Matheus Soares da Silva Costa, 1.020408, 25, 21.940299, 44, 22.96 / 10051620, Matheus Soares Queiroz, -2.040816, 19, 16.716418, 31, 14.68 / 10048001, Matheus Sousa de Brito, 14.285714, 23, 30.298507, 37, 44.58 / 10044078, Matheus Sousa de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10051089, Matheus Sousa do Monte, -1.020408, 24, 15.671642, 41, 14.65 / 10007157, Matheus Sousa Victor, 1.020408, 25, 34.477612, 41, 35.50 / 10018316, Matheus Souza Bezzerra, 9.183673, 26, 6.268657, 34, 15.45 / 10009072, Matheus Souza dos Santos, 5.102041, 22, 17.761194, 34, 22.86 / 10035879, Matheus Tavares da Silva, 9.183673, 20, 16.716418, 19, 25.90 / 10093266, Matheus Tiemann Barreto, -1.020408, 24, 7.313433, 37, 6.29 / 10062332, Matheus Tosta de Oliveira, -4.081633, 20, 18.805970, 40, 14.72 / 10063237, Matheus Valentim da Conceicao Cerveira, 14.285714, 27, 34.477612, 49, 48.76 / 10076296, Matheus Vargas Calderaro, -9.183673, 15, 4.179104, 24, -5.00 / 10090366, Matheus Vasconcelos Gomes, 21.428571, 35, 36.567164, 51, 58.00 / 10082725, Matheus Venancio Leite, 8.163265, 27, 11.492537, 35, 19.66 / 10056151, Matheus Viana da Silva, 8.163265, 24, 25.074627, 39, 33.24 / 10098648, Matheus Viana Melo, -3.061224, 23, 3.134328, 35, 0.07 / 10000946, Matheus Victor Carneiro Costa da Silva, 15.306122, 23, 26.119403, 34, 41.43 / 10083874, Matheus Vidal Ribeiro, 10.204082, 28, 3.134328, 28, 13.34 / 10004655, Matheus Vieira Brasil, 10.204082, 25, 31.343284, 42, 41.55 / 10038719, Matheus Vieira de Lima, 11.224490, 24, 37.611940, 51, 48.84 / 10009473, Matheus Vieira Lima, 5.102041, 27, 9.402985, 38, 14.51 / 10078778, Matheus Vieira Tiofilo, 17.346939, 28, 21.940299, 37, 39.29 / 10013174, Matheus Vilas Novas Santos, 18.367347, 29, 48.059701, 51, 66.43 / 10012015, Matheus Vinicius de Jesus Ribeiro, 16.326531, 24, 42.835821, 48, 59.16 / 10076688, Matheus Vinicius Paixao Maia, -3.061224, 23, 19.850746, 43, 16.79 / 10032619, Matheus Vinicius Pereira Nunes, 1.020408, 22, 4.179104, 34, 5.20 / 10016948, Matheus Vinicius Reis dos Santos, -7.142857, 21, 1.044776, 33, -6.10 / 10072420, Matheus Vinicius Santos de Matos, 20.408163, 33, 44.925373, 55, 65.33 / 10076385, Matheus Vinicius Silva Cabreira, 11.224490, 25, 5.223881, 15, 16.45 / 10065147, Matheus Vinicius Xavier e Sousa, 7.142857, 28, 17.761194, 42, 24.90 / 10047669, Matheus Vitor Teixeira Gomes, -9.183673, 20, 9.402985, 38, 0.22 / 10017321, Matheus Wesley Silva Rocha, 7.142857, 28, 13.582090, 40, 20.72 / 10013457, Matheus Xavier dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10059463, Matheus Ximenis Ferreira, 1.020408, 25, 28.208955, 47, 29.23 / 10060703, Matheus Yan Oliveira de Freitas, -2.040816, 16, 14.626866, 25, 12.59 / 10054337, Mathews Mendes Andrade de Araujo, 8.163265, 24, 29.253731, 42, 37.42 / 10002070, Mathildes Pereira Ribeiro Castilho, 9.183673, 28, 45.970149, 54, 55.15 / 10075462, Matteus Ferreira Bacarias, 6.122449, 26, 24.029851, 42, 30.15 / 10076420, Matteus Lima Chagas Araujo, -4.081633, 18, 13.582090, 29, 9.50 / 10083665, Matteus Neves, 1.020408, 25, 17.761194, 42, 18.78 / 10006840, Maura de Sousa Brasileiro, 22.448980, 31, 38.656716, 49, 61.11 / 10055519, Maura Fernanda Ribeiro Camilo, 7.142857, 28, 24.029851, 45, 31.17 / 10025234, Mauriceia de Oliveira Abreu, 3.061224, 24, 36.567164, 47, 39.63 / 10059866, Mauricelia dos Santos Almeida, -1.020408, 24, 14.626866, 40, 13.61 / 10026969, Mauricio Alves Boehme, 16.326531, 26, 38.656716, 49, 54.98 / 10007725, Mauricio Andrade Silva Junior, 23.469388, 31, 37.611940, 45, 61.08 / 10056616, Mauricio Angelo de Oliveira, 7.142857, 21, 12.537313, 36, 19.68 / 10023996, Mauricio Araujo da Silva, 2.040816, 20, 27.164179, 42, 29.20 / 10087743, Mauricio Aurelio dos Santos, 14.285714, 27, 14.626866, 34, 28.91 / 10074550, Mauricio da Costa Mendonca, 0.000000, 22, 30.298507, 46, 30.30 / 10088686, Mauricio de Lira

Silva, 6.122449, 21, 21.940299, 37, 28.06 / 10050041, Mauricio de Sousa Santos, -4.081633, 19, 25.074627, 37, 20.99 / 10040177, Mauricio de Sousa Vaz, 9.183673, 29, 17.761194, 41, 26.94 / 10075145, Mauricio de Souza Santos, -6.122449, 17, 18.805970, 40, 12.68 / 10081576, Mauricio Dias Gomes Chaves de Melo, -5.102041, 9, 0.000000, 16, -5.10 / 10046804, Mauricio dos Santos Ricardo, -7.142857, 21, 15.671642, 41, 8.53 / 10028540, Mauricio Eduardo Alves Mendes, 15.306122, 32, -1.044776, 26, 14.26 / 10048068, Mauricio Farias de Araujo, 3.061224, 26, 19.850746, 43, 22.91 / 10032056, Mauricio Gobatto Perico, 9.183673, 29, 17.761194, 42, 26.94 / 10071892, Mauricio Miranda dos Santos, 5.102041, 27, -7.313433, 30, -2.21 / 10027209, Mauricio Nascimento da Silva Ferreira, 1.020408, 25, 15.671642, 41, 16.69 / 10069349, Mauricio Pastor Silva dos Santos, -6.122449, 21, -7.313433, 30, -13.44 / 10048763, Mauricio Renato Martinho Reche, 5.102041, 27, 24.029851, 45, 29.13 / 10045643, Mauricio Roberto Roque de Lima, 7.142857, 28, 18.805970, 40, 25.95 / 10060650, Mauricio Rodrigues do Carmo, 12.244898, 27, 41.791045, 51, 54.04 / 10006931, Mauricio Taigo da Cruz, 1.020408, 25, -3.134328, 32, -2.11 / 10079159, Mauricio Vieira Figueiredo, 18.367347, 26, 40.746269, 42, 59.11 / 10056800, Mauricio William de Lima Hergesell Mayer, -11.224490, 19, 5.223881, 36, -6.00 / 10057912, Maurilio Almeida Vieira, -9.183673, 20, 5.223881, 36, -3.96 / 10072408, Maurilio Dantas de Sousa, 3.061224, 24, 34.477612, 48, 37.54 / 10045298, Maurilio Franco Aquino Oliveira, 0.000000, 24, -6.268657, 23, -6.27 / 10035789, Maurilio Jose Pereira Silva Junior, 3.061224, 26, 17.761194, 42, 20.82 / 10088186, Maurilio Monteiro Marques, 3.061224, 26, 15.671642, 41, 18.73 / 10099197, Maurilio Pereira da Silva, 15.306122, 24, 31.343284, 40, 46.65 / 10007838, Maurilio Silva Araujo, -3.061224, 23, 5.223881, 36, 2.16 / 10033068, Maurineide Alves Pereira, -3.061224, 23, 30.298507, 48, 27.24 / 10048414, Maurizio Andre Tavares Dourado, 9.183673, 29, 33.432836, 49, 42.62 / 10068004, Mauro Adriano Pereira, 7.142857, 28, 30.298507, 48, 37.44 / 10043625, Mauro Amorim Silva, 7.142857, 28, 32.388060, 49, 39.53 / 10006813, Mauro Carlos de Souza, 11.224490, 30, 34.477612, 50, 45.70 / 10031351, Mauro Cesar de Melo Lima, -7.142857, 21, 20.895522, 43, 13.75 / 10098852, Mauro Faria de Lima Filho, 21.428571, 32, 32.388060, 42, 53.82 / 10040064, Mauro Felicio Jaco, 12.244898, 26, 29.253731, 42, 41.50 / 10002179, Mauro Francisco Barbosa Costa, 14.285714, 29, 31.343284, 44, 45.63 / 10074621, Mauro Gomes, 7.142857, 28, -3.134328, 32, 4.01 / 10046484, Mauro Gomes de Sousa, -15.306122, 17, 17.761194, 42, 2.46 / 10011770, Mauro Henrique Lima Sousa, -3.061224, 23, -5.223881, 31, -8.29 / 10056033, Mauro Henrique Lustosa Fonseca, -9.183673, 20, 21.940299, 44, 12.76 / 10052089, Mauro Moises Fernandes Junior, 1.020408, 25, 13.582090, 40, 14.60 / 10066501, Mauro Pereira dos Santos, 0.000000, 24, 17.761194, 40, 17.76 / 10094681, Mauro Pereira Mota Junior, 0.000000, 0, 0.000000, 0, 0.00 / 10000352, Mauro Roberto Silva Carneiro, 8.163265, 26, 30.298507, 47, 38.46 / 10092777, Mauro Sergio de Souza da Silva, -7.142857, 20, 5.223881, 32, -1.92 / 10068408, Mauro Victor Farias, 8.163265, 28, 9.402985, 37, 17.57 / 10001526, Mauro Vieira Ellerbrook Pereira, 22.448980, 35, 31.343284, 48, 53.79 / 10072570, Max Goncalves Portugues de Souza, -19.387755, 15, 1.044776, 34, -18.34 / 10065823, Max Muller da Silva Rosa, 7.142857, 27, 8.358209, 37, 15.50 / 10010381, Max Thalles do Prado Sousa, -2.040816, 16, 30.298507, 39, 28.26 / 10063858, Maxciley Farias da Conceicao, 10.204082, 22, 36.567164, 46, 46.77 / 10027212, Maxdayam Araujo de Almeida, 13.265306, 31, 11.492537, 39, 24.76 / 10030210, Maxiley dos Reis Alves Rocha, 7.142857, 25, 24.029851, 42, 31.17 / 10006884, Maximiliano Jose Batista, -1.020408, 24, 11.492537, 39, 10.47 / 10026103, Maximiliano Rohrer Martins Junior, 7.142857, 21, 21.940299, 33, 29.08 / 10070142, Maximina Eler, 6.122449, 23, 7.313433, 28, 13.44 / 10077402, Maxsuel Marques Magalhaes, 14.285714, 28, 26.119403, 39, 40.41 / 10092581, Maxuel Neres de Brito, -3.061224, 23, 26.119403, 46, 23.06 / 10077534, Maxuel Santos de Souza, 20.408163, 34, 34.477612, 49, 54.89 / 10000624, Maxwel Ferreira da Silva, 21.428571, 34, 39.701493, 42, 61.13 / 10084804, Maxwell Alves de Oliveira, 18.367347, 32, 7.313433, 27, 25.68 / 10003006, Maxwell Barbosa da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10095045, Maxwell Barros de Oliveira, -5.102041, 16, -1.044776, 24, -6.15 / 10091432, Maxwell Carvalho Ribeiro, 3.061224, 25, 42.835821, 53, 45.90 / 10061976, Maxwell da Silva Sousa, 5.102041, 22, 12.537313, 22, 17.64 / 10028254, Maxwell Farias Alves, -2.040816, 23, 13.582090, 40, 11.54 / 10081925, Maxwell Soares

Fernandes de Carvalho, 4.081633, 19, 15.671642, 29, 19.75 / 10017092, Maxwell Soares Pereira, 0.000000, 16, 15.671642, 28, 15.67 / 10072615, Maya Mariah Melgaco de Paula, -5.102041, 22, 9.402985, 38, 4.30 / 10010294, Maya Pereira Torres, 3.061224, 26, 15.671642, 41, 18.73 / 10005397, Mayane Emily de Sousa Ribeiro, 10.204082, 27, 41.791045, 49, 52.00 / 10071515, Mayanne Souza Costa, 9.183673, 29, 19.850746, 43, 29.03 / 10079101, Mayara Almeida de Brito, 6.122449, 22, 25.074627, 35, 31.20 / 10000080, Mayara Barreto, -5.102041, 22, 11.492537, 39, 6.39 / 10039155, Mayara Carla Almeida, 14.285714, 29, 15.671642, 40, 29.96 / 10069994, Mayara da Silva Cunha, 1.020408, 25, 3.134328, 35, 4.15 / 10044127, Mayara da Silva Martins, 6.122449, 16, 2.089552, 13, 8.21 / 10095237, Mayara da Silva Parente Soares, 14.285714, 27, 35.522388, 46, 49.81 / 10017718, Mayara da Silva Santos, 3.061224, 21, 24.029851, 41, 27.09 / 10000233, Mayara de Sant Anna Silva, 12.244898, 28, 31.343284, 44, 43.59 / 10097668, Mayara de Sousa Araujo, 21.428571, 32, 21.940299, 32, 43.37 / 10034521, Mayara de Sousa Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10083902, Mayara de Souza Pinto, -15.306122, 13, 8.358209, 27, -6.95 / 10075156, Mayara do Nascimento Silva, 7.142857, 28, 30.298507, 48, 37.44 / 10016941, Mayara Esther Costa, -1.020408, 24, 3.134328, 35, 2.11 / 10011423, Mayara Filomeno Maramaldo, 1.020408, 25, 1.044776, 34, 2.07 / 10069422, Mayara Galdino de Sousa, 1.020408, 25, 13.582090, 40, 14.60 / 10040257, Mayara Guedes Leal, -7.142857, 21, 9.402985, 38, 2.26 / 10002359, Mayara Guimaraes Lima, 6.122449, 19, 12.537313, 35, 18.66 / 10061602, Mayara Helena Mendonca da Rocha, -21.428571, 14, 9.402985, 38, -12.03 / 10065382, Mayara Herrero, 2.040816, 23, 14.626866, 38, 16.67 / 10069254, Mayara Ingrid Rodrigues Isaac, 4.081633, 21, 22.985075, 32, 27.07 / 10057721, Mayara Jessica Santos Evangelista, 1.020408, 25, 26.119403, 46, 27.14 / 10091579, Mayara Kathelem Sena Jorge, 6.122449, 27, 35.522388, 48, 41.64 / 10058374, Mayara Leporace Haddad Alves, 16.326531, 30, 35.522388, 47, 51.85 / 10000216, Mayara Lima de Araujo Nunes, 9.183673, 26, 32.388060, 48, 41.57 / 10063066, Mayara Maria de Lima Lobato, 5.102041, 26, 34.477612, 45, 39.58 / 10086764, Mayara Mariano Benicio, 0.000000, 24, -5.223881, 24, -5.22 / 10080492, Mayara Miranda de Oliveira, 0.000000, 19, 17.761194, 28, 17.76 / 10025127, Mayara Moraes de Moura Jesus, 16.326531, 29, 32.388060, 36, 48.71 / 10068728, Mayara Nascimento Schneider, 14.285714, 27, 14.626866, 28, 28.91 / 10072794, Mayara Pereira de Almeida, 2.040816, 24, 9.402985, 34, 11.44 / 10047347, Mayara Pereira Rocha, 23.469388, 31, 31.343284, 39, 54.81 / 10061925, Mayara Prado de Sousa, -2.040816, 20, 10.447761, 30, 8.41 / 10043581, Mayara Ribeiro de Sousa, -1.020408, 20, 26.119403, 40, 25.10 / 10093881, Mayara Rocha do Amor Divino, 6.122449, 22, 24.029851, 43, 30.15 / 10060814, Mayara Rodrigues do Amaral Manoel, 23.469388, 34, 29.253731, 44, 52.72 / 10008159, Mayara Sammya da Conceicao Correa, 15.306122, 28, 22.985075, 42, 38.29 / 10070719, Mayara Silva Lopes, 15.306122, 32, 7.313433, 37, 22.62 / 10057967, Mayara Silva Soares, -3.061224, 20, 10.447761, 28, 7.39 / 10047516, Mayara Silveira Lima, 12.244898, 27, 39.701493, 46, 51.95 / 10010103, Mayara Soares Torres, 0.000000, 24, 27.164179, 46, 27.16 / 10063738, Mayara Souza dos Santos, -4.081633, 21, 7.313433, 37, 3.23 / 10035621, Mayara Zapparoli de Souza, 4.081633, 15, 26.119403, 34, 30.20 / 10038264, Mayarha Patricia Dequigiovanni Baggio, 16.326531, 31, 30.298507, 46, 46.63 / 10009719, Mayck Pires Cordeiro, -7.142857, 21, 3.134328, 35, -4.01 / 10010832, Maycom Ferreira Campos, -1.020408, 24, 13.582090, 40, 12.56 / 10025173, Maycon Aguiar dos Santos, -15.306122, 17, 3.134328, 35, -12.17 / 10098753, Maycon da Conceicao Rocha, -11.224490, 19, -1.044776, 33, -12.27 / 10016264, Maycon Davy da Rosa Carcuchinski Teixeira, 5.102041, 18, 37.611940, 42, 42.71 / 10083816, Maycon de Assis Costa, -2.040816, 18, 16.716418, 38, 14.68 / 10053043, Maycon Dias da Silva Vieira, 3.061224, 26, 11.492537, 39, 14.55 / 10011742, Maycon Douglas Silva Cardozo, 19.387755, 34, 51.194030, 58, 70.58 / 10027463, Maycon Eduardo Alves Ferreira, 1.020408, 25, -1.044776, 33, -0.02 / 10049054, Maycon Gomes de Sousa, 5.102041, 27, 30.298507, 48, 35.40 / 10030439, Maycon Henrique Martins da Silva, 9.183673, 25, 28.208955, 40, 37.39 / 10090465, Maycon Martins Maia, 20.408163, 31, 24.029851, 38, 44.44 / 10024271, Maycon Sander Cabral Santos, 3.061224, 26, 3.134328, 35, 6.20 / 10019120, Maycon Santos Reis, 4.081633, 24, 26.119403, 43, 30.20 / 10048249, Maycon Vitor Sampaio, 4.081633, 13, 21.940299, 26, 26.02 / 10071862, Maycon Wallace Xavier

Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10061339, Maycon Willian Lopes de Carvalho, 27.551020, 32, 45.970149, 51, 73.52 / 10020064, Mayelle Goncalves Pereira, 19.387755, 28, 32.388060, 39, 51.78 / 10016035, Mayhelly Bhyntchelly Santos Costa, 2.040816, 23, 6.268657, 28, 8.31 / 10083726, Mayk Cosmo de Assis, 4.081633, 21, 17.761194, 32, 21.84 / 10011396, Mayke Lacerda Goncalves, 3.061224, 24, 11.492537, 36, 14.55 / 10043339, Maykelly Kerollay Passos Zanoni, 1.020408, 25, 12.537313, 39, 13.56 / 10039932, Maykon Martins Damaceno, -5.102041, 22, 5.223881, 35, 0.12 / 10013657, Maynara Alves Miranda, 3.061224, 22, 30.298507, 46, 33.36 / 10057127, Maynara Ferreira da Silva, 20.408163, 33, 27.164179, 44, 47.57 / 10018120, Mayne Farias de Moura, 1.020408, 25, 7.313433, 37, 8.33 / 10095970, Mayra Cristina Reis, 6.122449, 25, 33.432836, 42, 39.56 / 10044420, Mayra dos Santos Avila, 7.142857, 28, 19.850746, 43, 26.99 / 10091855, Mayra Layre Lopes de Lima Amorim, 19.387755, 34, 42.835821, 53, 62.22 / 10082805, Mayra Luisa de Asevedo Fonseca, -1.020408, 13, 5.223881, 7, 4.20 / 10003068, Mayra Nelcinda Ferreira Mouzinho, -5.102041, 22, 26.119403, 46, 21.02 / 10067497, Mayra Nolasco da Cunha Reges, -6.122449, 13, 10.447761, 25, 4.33 / 10067700, Mayra Pereira Torres, -7.142857, 21, -13.582090, 27, -20.72 / 10030308, Mayrla Macena Carvalho de Menezes, 24.489796, 34, 52.238806, 57, 76.73 / 10014252, Mayron Oliveira de Souza, 5.102041, 26, 27.164179, 46, 32.27 / 10014453, Maysa Batista Rocha, 21.428571, 35, 34.477612, 50, 55.91 / 10011719, Maysa Lopes da Costa, -1.020408, 24, 11.492537, 39, 10.47 / 10078258, Maysa Oliveira Viana, 18.367347, 28, 4.179104, 12, 22.55 / 10005699, Maysa Pedrosa de Sousa, 5.102041, 27, 1.044776, 34, 6.15 / 10032387, Maysa Thalia Ferreira de Carvalho, 1.020408, 23, 17.761194, 40, 18.78 / 10098924, Maysa Vieira Candido, -1.020408, 24, 5.223881, 36, 4.20 / 10093293, Maysa Vitoria, 12.244898, 29, 14.626866, 38, 26.87 / 10049983, Maythe Serafim Vital, -15.306122, 17, 17.761194, 42, 2.46 / 10046292, Mazda Beiriz Neris Cardoso, 5.102041, 27, 17.761194, 42, 22.86 / 10073110, Megaron de Carvalho Pitombeira, 29.591837, 36, 40.746269, 44, 70.34 / 10007213, Meika Keline Lopes Pereira Andrade, 10.204082, 28, 26.119403, 41, 36.32 / 10075110, Meira Clara Itacarambi, -6.122449, 21, 25.074627, 45, 18.95 / 10020931, Meire Angela de Souza, 9.183673, 21, 20.895522, 33, 30.08 / 10047963, Meire Morais Jesus, -15.306122, 17, 1.044776, 34, -14.26 / 10017496, Meire Rodrigues Pereira, 3.061224, 26, 36.567164, 51, 39.63 / 10007012, Meirejane Figueredo Chaves, -1.020408, 24, 11.492537, 39, 10.47 / 10060692, Meirelanda Menezes Alves, -5.102041, 22, 24.029851, 45, 18.93 / 10086353, Meirelane de Lima Sobrinho, 9.183673, 27, 26.119403, 41, 35.30 / 10007493, Meirelene Araujo, 3.061224, 26, -1.044776, 33, 2.02 / 10032832, Meirenilma Felix de Oliveira, -7.142857, 21, 5.223881, 36, -1.92 / 10068727, Meirevania Pedroso dos Santos, -1.020408, 24, 34.477612, 50, 33.46 / 10008132, Meiri Sayoko Morinishi, 15.306122, 32, 14.626866, 40, 29.93 / 10063126, Meiriane Silva Borges, 10.204082, 28, 26.119403, 46, 36.32 / 10072065, Meirielen Goncalves dos Santos, 5.102041, 27, 26.119403, 46, 31.22 / 10092500, Meirielle da Silva Bueno Gomes, 5.102041, 27, 21.940299, 44, 27.04 / 10012419, Meiriely Xavier Pinho, -2.040816, 23, 22.985075, 43, 20.94 / 10098143, Meirilene Pereira Ramos, 1.020408, 25, 34.477612, 50, 35.50 / 10018064, Meirimar da Rocha Costa Pinho Sousa, 16.326531, 30, 28.208955, 46, 44.54 / 10018521, Meirinalva Rodrigues Costa, 1.020408, 25, 32.388060, 49, 33.41 / 10092463, Meirivan de Jesus Souza, -5.102041, 22, 21.940299, 44, 16.84 / 10021270, Meiry Rafaelle de Lima Nascimento, 18.367347, 31, 19.850746, 34, 38.22 / 10021422, Mel dos Santos Vieira Salao, 2.040816, 19, 18.805970, 36, 20.85 / 10026992, Melanie Cajueiro de Mello Machado, 14.285714, 28, 45.970149, 54, 60.26 / 10084251, Meliane Roosevelt de Souza Pinheiro, -4.081633, 21, 0.000000, 33, -4.08 / 10045767, Melina da Silva Oliveira, 1.020408, 16, -2.089552, 21, -1.07 / 10070017, Melina Ethel Sousa Galvao Valadares, 10.204082, 29, 24.029851, 44, 34.23 / 10057075, Melina Goncalves Rodrigues, 15.306122, 32, 36.567164, 51, 51.87 / 10085272, Melissa Avelino Alcuri, 14.285714, 29, 34.477612, 41, 48.76 / 10028982, Melissa da Silva Xavier, -5.102041, 22, 13.582090, 40, 8.48 / 10042221, Melissa de Araujo Leal, 18.367347, 31, 29.253731, 46, 47.62 / 10092825, Melissa de Castro Lisboa Rosa, 8.163265, 17, 19.850746, 32, 28.01 / 10067270, Melissa Dietrich Pauletti, -7.142857, 21, 11.492537, 33, 4.35 / 10028251, Melissa Gomes de Moura, 15.306122, 22, 19.850746, 23, 35.16 / 10069308, Melissa Goncalves da Cunha, 0.000000, 17, 3.134328, 25, 3.13 / 10033282,

Melissa Linhares Feitosa, 3.061224, 26, 34.477612, 50, 37.54 / 10085777, Melissa Lobato Cavalcanti, 0.000000, 20, 4.179104, 32, 4.18 / 10042390, Melissa Malin Ribeiro dos Santos, -10.204082, 15, 18.805970, 35, 8.60 / 10047554, Melissa Maria Lima da Silva, 7.142857, 25, 37.611940, 45, 44.75 / 10069884, Melissa Rayane Torquato Oliveira Moreira, -7.142857, 16, 14.626866, 34, 7.48 / 10088998, Melissa Yuli Silva Araujo, 6.122449, 21, 16.716418, 29, 22.84 / 10044925, Melkes Francisco de Figueredo, 3.061224, 25, -1.044776, 28, 2.02 / 10019363, Mellissa Porciuncula de Barros, 7.142857, 26, 6.268657, 34, 13.41 / 10032872, Melquisedeque dos Santos Ataides, 10.204082, 26, 35.522388, 48, 45.73 / 10072159, Melquisedeque Medeiros da Silva, 21.428571, 32, 37.611940, 44, 59.04 / 10020840, Melquisedeque da Costa Mendes, 5.102041, 26, 16.716418, 36, 21.82 / 10082901, Melrylinne Alves de Castro, 15.306122, 32, 33.432836, 49, 48.74 / 10055783, Mercia Cristina Silva do Nascimento Santos, -6.122449, 19, 36.567164, 50, 30.44 / 10066722, Mercia Maria dos Santos Sousa, 5.102041, 25, 21.940299, 39, 27.04 / 10022985, Meriele de Souza Goncalo Mendes, 17.346939, 30, 25.074627, 44, 42.42 / 10045875, Merielle de Alencar Leao, 13.265306, 29, 11.492537, 34, 24.76 / 10074223, Merilyn Monike Dias, 17.346939, 27, 8.358209, 29, 25.71 / 10008754, Merirubia de Souza Amaral, 9.183673, 29, 24.029851, 45, 33.21 / 10026268, Mery Ellen Espindola Rodrigues, -7.142857, 21, 9.402985, 38, 2.26 / 10003026, Meryn Dienyfan Vieira Soares, 3.061224, 26, 24.029851, 45, 27.09 / 10045036, Mesaque Nascimento, -17.346939, 16, 17.761194, 42, 0.41 / 10095673, Messiane Costa de Melo, -1.020408, 24, 5.223881, 36, 4.20 / 10050077, Messias Emanuel Nolasco da Cunha Mello, -4.081633, 18, 3.134328, 25, -0.95 / 10097369, Messias Fernandes Lima, 14.285714, 30, 20.895522, 41, 35.18 / 10008070, Messias Freires Nascimento, -1.020408, 24, 25.074627, 45, 24.05 / 10030974, Messias Gomes de Sousa Santos, 19.387755, 34, 5.223881, 36, 24.61 / 10041256, Meyk Wilson dos Reis Vieira, 1.020408, 25, 1.044776, 34, 2.07 / 10091126, Meyreane Melo da Costa, 17.346939, 33, 30.298507, 48, 47.65 / 10018950, Meyrella Stephanny Aparecida Martins Costa, -3.061224, 23, -1.044776, 33, -4.11 / 10011006, Meyrilene de Sousa Pacheco, 3.061224, 22, 7.313433, 31, 10.37 / 10058073, Mharbila Naomi Santana Rodrigues, 4.081633, 24, 20.895522, 40, 24.98 / 10032464, Micael Almeida Batista, 0.000000, 11, 3.134328, 6, 3.13 / 10046553, Micael Brunick da Silva Coutinho, 6.122449, 25, 19.850746, 38, 25.97 / 10015725, Micael dos Santos Romao, 0.000000, 19, 17.761194, 26, 17.76 / 10083806, Micael Levi Rodrigues de Almeida, 8.163265, 22, 21.940299, 34, 30.10 / 10058522, Micael Lopes das Chagas, -2.040816, 23, 8.358209, 36, 6.32 / 10056391, Micael Miranda de Alexandria, -3.061224, 23, 19.850746, 43, 16.79 / 10099374, Micael Nildo Oliveira Souza, 3.061224, 26, 19.850746, 43, 22.91 / 10090695, Micael Pereira Goncalves, 7.142857, 28, 1.044776, 34, 8.19 / 10011733, Micael Silva Campos, -14.285714, 10, 16.716418, 35, 2.43 / 10082487, Micaela Coelho Dias, -1.020408, 24, 7.313433, 37, 6.29 / 10054977, Micaela Cruz de Almeida, 7.142857, 28, 1.044776, 34, 8.19 / 10076684, Micaela de Sousa Barbosa, -6.122449, 18, 7.313433, 35, 1.19 / 10076762, Micaela Goncalves Moreira, 13.265306, 31, 28.208955, 47, 41.47 / 10079562, Micaela Noletto dos Santos, 7.142857, 28, 32.388060, 44, 39.53 / 10028091, Micaela Ribeiro Araujo, -3.061224, 23, 13.582090, 40, 10.52 / 10098095, Micaela Silva Lopes, 1.020408, 21, 17.761194, 35, 18.78 / 10037988, Micaele Kedma Moraes Rabelo, 28.571429, 35, 39.701493, 50, 68.27 / 10045888, Micaele Pereira dos Santos Ximenes, -1.020408, 20, 16.716418, 24, 15.70 / 10018415, Micaelle da Silva Correia, -6.122449, 18, 7.313433, 30, 1.19 / 10082189, Micaelli Amorim Martins, -8.163265, 14, 5.223881, 22, -2.94 / 10083550, Micaelly Silva dos Santos, -13.265306, 18, 9.402985, 38, -3.86 / 10063464, Mical France Ribeiro Paranagua, 18.367347, 33, 7.313433, 37, 25.68 / 10092550, Michael Alexsander, -9.183673, 20, -11.492537, 28, -20.68 / 10000706, Michael de Oliveira Gomes, 6.122449, 24, 18.805970, 38, 24.93 / 10023900, Michael Denisson de Oliveira Alves, 2.040816, 23, 10.447761, 29, 12.49 / 10079761, Michael Douglas Costa Leal, -3.061224, 23, 12.537313, 39, 9.48 / 10012622, Michael Douglas Gomes de Lucena Nobrega, 19.387755, 34, 32.388060, 49, 51.78 / 10090373, Michael Douglas Lima da Silveira, 5.102041, 27, 21.940299, 40, 27.04 / 10016518, Michael Douglas Silva Sousa, 16.326531, 30, 37.611940, 48, 53.94 / 10054025, Michael Fabiano Braga de Jesus, 5.102041, 27, 26.119403, 46, 31.22 / 10090563, Michael Gutenberg Nizio de Souza, 7.142857, 28, -13.582090, 27, -6.44 /

10052386, Michael Ismael Freitas de Sousa, 15.306122, 31, 39.701493, 46, 55.01 / 10062609, Michael Lima de Oliveira, -5.102041, 22, 1.044776, 34, -4.06 / 10013642, Michael Marcos Mesquita Macedo, 3.061224, 26, 19.850746, 43, 22.91 / 10044390, Michael William Esteves da Silva, 16.326531, 30, 22.985075, 38, 39.31 / 10050625, Michaela Cristina de Araujo, 8.163265, 24, 21.940299, 35, 30.10 / 10006201, Michaela Disessa de Azevedo, 8.163265, 24, 24.029851, 36, 32.19 / 10042359, Michaely Loren Coimbra Segurado, -2.040816, 23, 27.164179, 46, 25.12 / 10019773, Michel da Silva Soares, 0.000000, 0, 0.000000, 0, 0.00 / 10080304, Michel da Silveira Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10019547, Michel de Sousa Sraujo, -13.265306, 17, 10.447761, 36, -2.82 / 10020596, Michel Estevao Ferreira Nunes, -3.061224, 20, 1.044776, 23, -2.02 / 10027386, Michel Franca dos Santos Campos, 19.387755, 33, 34.477612, 47, 53.87 / 10097850, Michel Francisco Junior, 1.020408, 25, 30.298507, 48, 31.32 / 10000157, Michel Guimaraes da Costa, 5.102041, 27, 17.761194, 42, 22.86 / 10076240, Michel Honorato de Souza, 6.122449, 23, 28.208955, 44, 34.33 / 10072021, Michel Neri Diniz, 15.306122, 30, 38.656716, 50, 53.96 / 10065186, Michel Rodrigues Andrade, 14.285714, 27, 50.149254, 53, 64.43 / 10064136, Michel Ruan Campos de Almeida, 14.285714, 31, 30.298507, 48, 44.58 / 10019699, Michel Santos de Oliveira, 7.142857, 28, 26.119403, 46, 33.26 / 10030128, Michel Viana Oliveira, 1.020408, 19, 36.567164, 49, 37.59 / 10019311, Michel Wilson Teles de Paiva, -23.469388, 13, -1.044776, 33, -24.51 / 10090197, Michela dos Anjos Lima, 2.040816, 25, 22.985075, 43, 25.03 / 10005878, Michelangela Bezerra de Sales, 12.244898, 25, 30.298507, 44, 42.54 / 10076251, Michele Aline Souza de Moura, 6.122449, 26, 8.358209, 10, 14.48 / 10074377, Michele Alves de Jesus, 4.081633, 18, 15.671642, 31, 19.75 / 10008148, Michele Barbosa Nascimento, -9.183673, 20, 21.940299, 44, 12.76 / 10041017, Michele Carolina Ramalho Vivan, 3.061224, 22, 22.985075, 37, 26.05 / 10037810, Michele Carolline Mesquita de Santana, 14.285714, 30, 33.432836, 49, 47.72 / 10025956, Michele Cristina Neri Canhete, 7.142857, 23, 24.029851, 36, 31.17 / 10059535, Michele da Rosa Mendonca Saad, 9.183673, 21, 26.119403, 36, 35.30 / 10066449, Michele da Silva de Oliveira Pereira, 5.102041, 27, 13.582090, 40, 18.68 / 10087821, Michele da Silva Freitas, 12.244898, 25, 21.940299, 38, 34.19 / 10020918, Michele Ferreira de Jesus, 9.183673, 29, 3.134328, 35, 12.32 / 10013059, Michele Gonzaga de Souza, 7.142857, 26, 24.029851, 42, 31.17 / 10025035, Michele Hubner Oliveira, 5.102041, 23, 20.895522, 36, 26.00 / 10010221, Michele Marques da Silva, 11.224490, 30, 13.582090, 40, 24.81 / 10046672, Michele Martins dos Santos, -2.040816, 22, 11.492537, 33, 9.45 / 10015929, Michele Pereira de Souza Popolin, 5.102041, 27, 24.029851, 45, 29.13 / 10004889, Michele Priscila de Mesquita Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10097229, Michele Rodrigues Carmo, -9.183673, 20, 24.029851, 45, 14.85 / 10036190, Michele Rodrigues de Sousa, -7.142857, 21, 17.761194, 42, 10.62 / 10086420, Michele Rodrigues de Sousa, 11.224490, 30, 3.134328, 34, 14.36 / 10036883, Michele Soares Cardoso, 2.040816, 22, 21.940299, 39, 23.98 / 10008177, Michele Souza Farias, -15.306122, 17, 7.313433, 37, -7.99 / 10081802, Michele Tauane dos Santos Lacerda Braga, -17.346939, 16, 11.492537, 39, -5.85 / 10074489, Michell Marques Santos, 7.142857, 28, 0.000000, 33, 7.14 / 10032042, Michelle Alves Araujo, 1.020408, 23, 14.626866, 35, 15.65 / 10062554, Michelle Alves Bezerra, 3.061224, 26, 7.313433, 37, 10.37 / 10034236, Michelle Alves de Moura, 1.020408, 17, 11.492537, 28, 12.51 / 10092886, Michelle Barbosa Lima, 5.102041, 23, 27.164179, 37, 32.27 / 10006870, Michelle Batista dos Santos, 7.142857, 23, 13.582090, 30, 20.72 / 10020260, Michelle Campos Jorge, 3.061224, 26, 17.761194, 42, 20.82 / 10007143, Michelle Candida Marques, -4.081633, 21, 28.208955, 46, 24.13 / 10001104, Michelle Christina Soares de Carvalho, 0.000000, 16, 22.985075, 37, 22.99 / 10008765, Michelle Crisciny Felipe de Andrade, 3.061224, 24, 15.671642, 33, 18.73 / 10071189, Michelle Cristina Oliveira de Morais, -2.040816, 19, 8.358209, 28, 6.32 / 10057667, Michelle Cristina Soares, -5.102041, 22, 5.223881, 36, 0.12 / 10006146, Michelle da Fonseca Martinho Bontempo, 8.163265, 26, 29.253731, 42, 37.42 / 10097968, Michelle da Silva Araujo, 3.061224, 20, 28.208955, 45, 31.27 / 10051922, Michelle de Abreu, 18.367347, 30, 51.194030, 57, 69.56 / 10084602, Michelle de Araujo Oliveira, -2.040816, 17, 10.447761, 25, 8.41 / 10010313, Michelle de Carvalho Rodrigues, 3.061224, 26, 13.582090, 40, 16.64 / 10025985, Michelle de Matos dos Santos, 7.142857, 28, 24.029851, 45, 31.17 / 10008664,

Michelle de Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10061430, Michelle de Sousa Fuertes, -3.061224, 14, 15.671642, 24, 12.61 / 10051905, Michelle dos Santos Lucas, 8.163265, 24, 20.895522, 36, 29.06 / 10011680, Michelle Estefany Conceicao de Padua, 16.326531, 28, 33.432836, 45, 49.76 / 10053264, Michelle Ferreira de Padua Costa, 8.163265, 24, 18.805970, 30, 26.97 / 10093263, Michelle Ferreira Pereira, 11.224490, 30, 19.850746, 43, 31.08 / 10096792, Michelle Guedes Valente, 0.000000, 20, 12.537313, 31, 12.54 / 10086471, Michelle Isabel Braga Andion, 7.142857, 19, 14.626866, 22, 21.77 / 10051706, Michelle Jeremias Gomes, 20.408163, 31, 26.119403, 40, 46.53 / 10067786, Michelle Karoliny de Souza Vieira, -10.204082, 19, 5.223881, 36, -4.98 / 10001094, Michelle Lacerda de Sousa, 5.102041, 27, 15.671642, 41, 20.77 / 10027077, Michelle Lane Santos da Costa, -9.183673, 13, 11.492537, 30, 2.31 / 10076410, Michelle Lima Gomes, -16.326531, 15, 6.268657, 27, -10.06 / 10060739, Michelle Lopes de Campos Oliveira, 7.142857, 28, 15.671642, 41, 22.81 / 10052904, Michelle Lorrane Sousa Benfica, 16.326531, 31, 34.477612, 48, 50.80 / 10044585, Michelle Lucena Brito, -1.020408, 24, 38.656716, 52, 37.64 / 10040420, Michelle Maria Pimentel Santos Alves, -1.020408, 23, 12.537313, 36, 11.52 / 10067839, Michelle Martins Campos, 5.102041, 27, 11.492537, 39, 16.59 / 10018797, Michelle Moura de Macedo, 9.183673, 25, 20.895522, 33, 30.08 / 10041263, Michelle Orsano de Carvalho, 16.326531, 31, 38.656716, 46, 54.98 / 10092861, Michelle Pereira da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10074604, Michelle Pereira da Silva Araujo, 7.142857, 24, 13.582090, 40, 20.72 / 10041420, Michelle Regis Pires de Oliveira, 21.428571, 31, 40.746269, 48, 62.17 / 10063329, Michelle Ribeiro de Souza, 8.163265, 23, 27.164179, 39, 35.33 / 10048428, Michelle Rodrigues dos Santos, -5.102041, 22, 17.761194, 42, 12.66 / 10042039, Michelle Rodrigues Marques, 3.061224, 26, 21.940299, 44, 25.00 / 10012732, Michelle Santos Lima, 19.387755, 34, 21.940299, 44, 41.33 / 10066494, Michelle Silva Alves, 12.244898, 29, 35.522388, 47, 47.77 / 10034823, Michelle Soares de Figueiredo, -8.163265, 19, 26.119403, 40, 17.96 / 10004842, Michelle Tramont da Silva de Lavor Goncalves, 21.428571, 33, 35.522388, 41, 56.95 / 10025281, Michelle Viana Oliveira, -1.020408, 24, 21.940299, 44, 20.92 / 10024212, Michelle Vieira de Freitas, 13.265306, 31, 27.164179, 46, 40.43 / 10056781, Michelle Viviane Sabino de Carvalho, 11.224490, 22, 17.761194, 33, 28.99 / 10069467, Michelle Zalen de Araujo de Oliveira, 5.102041, 27, 5.223881, 36, 10.33 / 10023489, Michelly Araujo Pantoja, 14.285714, 24, 36.567164, 43, 50.85 / 10021772, Michelly Avelina da Rocha Vieira, 15.306122, 28, 42.835821, 50, 58.14 / 10007871, Michelly Caetano Goncalves, -3.061224, 23, -1.044776, 33, -4.11 / 10091211, Michelly Caroline Campos Coelho, 20.408163, 33, 43.880597, 50, 64.29 / 10052773, Michelly do Nascimento da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10040153, Michelly Emi Kihara, 31.632653, 40, 52.238806, 58, 83.87 / 10041456, Michelly Fernandes Maciel, 2.040816, 23, 10.447761, 35, 12.49 / 10020541, Michelly Ferreira Nunes, 7.142857, 19, 12.537313, 19, 19.68 / 10009621, Michelly Karen Alves da Silva, 3.061224, 13, 8.358209, 21, 11.42 / 10014509, Michelly Kelly Fonseca, 21.428571, 29, 49.104478, 54, 70.53 / 10090657, Michelly Lohanne Holanda Silva Marques, 12.244898, 26, 20.895522, 31, 33.14 / 10053320, Michelly Madalena Santos Simoes, -10.204082, 12, 3.134328, 22, -7.07 / 10018983, Michelly Ribeiro Bezerra, 16.326531, 25, 21.940299, 32, 38.27 / 10004940, Michelly Rocha da Silva Beltrao, 3.061224, 24, 17.761194, 41, 20.82 / 10067169, Michely de Sousa Carvalho, 11.224490, 30, 32.388060, 49, 43.61 / 10063899, Michely Fernandes do Amaral, 1.020408, 25, -9.402985, 29, -8.38 / 10050825, Michely Ferreira Marques Costa, 11.224490, 27, 24.029851, 42, 35.25 / 10012115, Michely Rodrigues de Jesus, -3.061224, 23, 17.761194, 42, 14.70 / 10042198, Mickael Kanon Sucupira Pereira, 0.000000, 24, 5.223881, 36, 5.22 / 10065276, Mickael Rodrigues da Silva, -9.183673, 20, 1.044776, 34, -8.14 / 10086701, Mickaela Rezende Silva, -7.142857, 15, 6.268657, 25, -0.87 / 10087820, Mickaele Musialowski, 0.000000, 20, 10.447761, 32, 10.45 / 10011893, Midia Midineia Silva Serra da Rosa, 19.387755, 28, 40.746269, 48, 60.13 / 10054210, Midian Fernandes de Sousa Silva, 5.102041, 13, 10.447761, 22, 15.55 / 10003806, Midian Olinda Cesar Rangel, -15.306122, 17, 7.313433, 37, -7.99 / 10080605, Midian Paes de Lira, 5.102041, 27, 19.850746, 42, 24.95 / 10005242, Miguel Angelo de Andrade Dias de Oliveira, -3.061224, 23, 24.029851, 45, 20.97 / 10025671, Miguel Araujo de Melo, -5.102041, 19, 3.134328, 32, -1.97 /

10079928, Miguel Barros Godinho de Campos, -5.102041, 15, 7.313433, 15, 2.21 / 10006473, Miguel Barros Portela, 14.285714, 24, 20.895522, 31, 35.18 / 10067791, Miguel Basso Cardoso, 14.285714, 27, 26.119403, 33, 40.41 / 10034588, Miguel Carvalho Goncalves, -5.102041, 20, 15.671642, 30, 10.57 / 10063075, Miguel Costa Santos Junior, 1.020408, 25, 11.492537, 39, 12.51 / 10052953, Miguel da Silveira Nunes, 17.346939, 33, 48.059701, 56, 65.41 / 10078377, Miguel Fernandes de Souza, -7.142857, 21, 11.492537, 39, 4.35 / 10064056, Miguel Ferreira da Silva Junior, 5.102041, 27, 20.895522, 41, 26.00 / 10046352, Miguel Ferreira Lima Netto, 11.224490, 30, 29.253731, 43, 40.48 / 10065555, Miguel Fonseca Rodrigues Fabrino Gomes, 9.183673, 27, 14.626866, 40, 23.81 / 10046205, Miguel Francisco de Carvalho Costa, 7.142857, 28, 26.119403, 46, 33.26 / 10062232, Miguel Gleyzer Ferreira da Fonseca, 2.040816, 25, 21.940299, 44, 23.98 / 10011917, Miguel Goulart Aquino, 4.081633, 26, -15.671642, 26, -11.59 / 10090428, Miguel Henrico de Araujo Franca, -11.224490, 11, 8.358209, 23, -2.87 / 10066346, Miguel Henrique Ade Sousa, -2.040816, 20, 15.671642, 29, 13.63 / 10005414, Miguel Henrique Araujo Dutra, 6.122449, 26, 24.029851, 34, 30.15 / 10097795, Miguel Henrique Fantoni, 9.183673, 26, 32.388060, 39, 41.57 / 10063156, Miguel Honorio Braga, -7.142857, 11, 6.268657, 26, -0.87 / 10039138, Miguel Jose Francisco Filho, 13.265306, 31, 11.492537, 39, 24.76 / 10093649, Miguel Leonardo da Cunha Castello Branco, 0.000000, 0, 0.000000, 0, 0.00 / 10011481, Miguel Lopes Dutra, 1.020408, 25, 5.223881, 36, 6.24 / 10055483, Miguel Macedo Ribeiro, 17.346939, 26, 16.716418, 21, 34.06 / 10078233, Miguel Maykon Almeida Soares, -1.020408, 24, -13.582090, 27, -14.60 / 10046932, Miguel Monteiro Antunes, 4.081633, 19, 26.119403, 33, 30.20 / 10061615, Miguel Neto Hipolito, 22.448980, 35, 49.104478, 56, 71.55 / 10057746, Miguel Ramon Pignata Alves, 13.265306, 31, 17.761194, 42, 31.03 / 10083943, Miguel Rodrigues da Fonseca, -4.081633, 22, -2.089552, 31, -6.17 / 10036144, Miguel Sant Ana Menezes, -3.061224, 18, 20.895522, 35, 17.83 / 10068646, Miguel Santos de Oliveira, 2.040816, 25, 32.388060, 49, 34.43 / 10056832, Miguel Simplicio dos Santos, -1.020408, 24, 15.671642, 41, 14.65 / 10046666, Miguel Sousa de Oliveira, -3.061224, 23, 5.223881, 36, 2.16 / 10035288, Miguel Sousa Melo, 8.163265, 23, 3.134328, 11, 11.30 / 10088355, Miguel Vitor Duarte de Sousa, 10.204082, 27, 45.970149, 51, 56.17 / 10004798, Mikael Ataide de Souza da Silva, 8.163265, 24, 12.537313, 31, 20.70 / 10052988, Mikael Beckmann de Oliveira Lima do Nascimento, 1.020408, 21, 10.447761, 25, 11.47 / 10016442, Mikael Jadir da Silva Teixeira, 7.142857, 28, 17.761194, 42, 24.90 / 10039712, Mikaela Carla Lobo de Sousa, 5.102041, 18, 16.716418, 27, 21.82 / 10034769, Mikaela Cortes do Nascimento, 8.163265, 25, 9.402985, 28, 17.57 / 10080599, Mikaela da Silva Moreira, -3.061224, 16, 17.761194, 23, 14.70 / 10072931, Mikaela Dantas Brandao, 1.020408, 25, 7.313433, 37, 8.33 / 10062311, Mikaela Santos de Carvalho, -13.265306, 18, 5.223881, 36, -8.04 / 10005056, Mikaele Azevedo Neres, 4.081633, 24, 37.611940, 49, 41.69 / 10057939, Mikaele Guedes de Albuquerque, 3.061224, 18, 19.850746, 35, 22.91 / 10036659, Mikaela de Sousa Conceicao, 9.183673, 25, 18.805970, 33, 27.99 / 10040710, Mikaela Reis Sousa, 0.000000, 23, 11.492537, 29, 11.49 / 10034688, Mikaelle Marilane Rocha, 3.061224, 22, 26.119403, 46, 29.18 / 10073693, Mikaelle Rodrigues de Carvalho, 3.061224, 26, 19.850746, 43, 22.91 / 10008830, Mikaelen Karina Santos da Silva, 6.122449, 22, 27.164179, 34, 33.29 / 10022609, Mikaelly Costa de Matos, -8.163265, 20, 11.492537, 39, 3.33 / 10077055, Mikaelly de Sousa Silva, 11.224490, 30, 13.582090, 40, 24.81 / 10017807, Mikaelly Ferreira Campos, -1.020408, 24, -1.044776, 33, -2.07 / 10033838, Mikaelly Lima de Sa, 3.061224, 24, 26.119403, 41, 29.18 / 10063078, Mikaelly Mendes, -11.224490, 19, 3.134328, 35, -8.09 / 10056991, Mikaely Emily Alves Rocha, 3.061224, 26, 5.223881, 36, 8.29 / 10063181, Mikaely Lorrane da Silva Pereira, -9.183673, 20, 3.134328, 35, -6.05 / 10084901, Mikaely Santos de Oliveira, 1.020408, 19, 4.179104, 25, 5.20 / 10015193, Mikaely Vitoria Avelino Sena, 8.163265, 20, 29.253731, 35, 37.42 / 10017007, Mikaias Pinheiro de Lima, -1.020408, 24, 5.223881, 36, 4.20 / 10005935, Mikelangela Bezerra de Sales, 15.306122, 32, 34.477612, 50, 49.78 / 10095360, Mila Maria Souza Borges, 9.183673, 23, 19.850746, 31, 29.03 / 10096180, Milani dos Santos Correa, 12.244898, 30, 21.940299, 41, 34.19 / 10018112, Milca Abreu da Silva, 17.346939, 33, 36.567164, 47, 53.91 / 10014753, Milca Vieira de Matos, 27.551020, 32, 51.194030, 54, 78.75 / 10075410,

Mileide Araujo de Sousa, 13.265306, 31, 21.940299, 44, 35.21 / 10026270, Milena Almeida Ribeiro, 1.020408, 20, 7.313433, 19, 8.33 / 10088287, Milena Alves Chaves, 15.306122, 27, 15.671642, 30, 30.98 / 10073549, Milena Alves Coutinho, 12.244898, 27, 21.940299, 42, 34.19 / 10066033, Milena Alves Guerra Oliveira, -7.142857, 20, 21.940299, 44, 14.80 / 10079252, Milena Aparecida Santos de Brito, -6.122449, 10, 0.000000, 17, -6.12 / 10068285, Milena Aquino de Moura, 1.020408, 25, 15.671642, 38, 16.69 / 10037921, Milena Ayla Miranda Lopes, 16.326531, 31, 22.985075, 42, 39.31 / 10072963, Milena Bianca Gomes Mota, 1.020408, 25, 11.492537, 39, 12.51 / 10020678, Milena Bonfim de Menezes, -2.040816, 19, 20.895522, 24, 18.85 / 10052169, Milena Castro Menezes Amorim, 8.163265, 27, 26.119403, 44, 34.28 / 10037903, Milena Costa Oliveira, -9.183673, 20, 24.029851, 45, 14.85 / 10020232, Milena da Silva Fernandes, 15.306122, 30, 25.074627, 43, 40.38 / 10004444, Milena da Silva Lima, 1.020408, 21, 10.447761, 33, 11.47 / 10008641, Milena da Silva Nazario, -3.061224, 23, 13.582090, 40, 10.52 / 10029326, Milena da Silva Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10039515, Milena da Silva Soares Vieira, -13.265306, 18, 9.402985, 38, -3.86 / 10033342, Milena de Jesus Borges Pereira, 8.163265, 28, 2.089552, 33, 10.25 / 10013914, Milena de Jesus Santos, -11.224490, 19, -1.044776, 33, -12.27 / 10092488, Milena Desire Roza Santiago, -6.122449, 16, 21.940299, 36, 15.82 / 10057130, Milena dos Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10095265, Milena dos Santos Brito, -4.081633, 21, -2.089552, 25, -6.17 / 10055858, Milena dos Santos Cavalcante, 3.061224, 20, 8.358209, 22, 11.42 / 10072727, Milena dos Santos Pereira, 3.061224, 26, 19.850746, 43, 22.91 / 10004794, Milena Fernanda de Souza, -3.061224, 22, 3.134328, 33, 0.07 / 10057181, Milena Ferreira de Souza, 22.448980, 32, 35.522388, 46, 57.97 / 10004600, Milena Freitas de Matos, -1.020408, 24, 15.671642, 41, 14.65 / 10079809, Milena Gois Silva, -9.183673, 20, 26.119403, 46, 16.94 / 10087006, Milena Gomes da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10070237, Milena Gomes Martins, 1.020408, 22, 22.985075, 44, 24.01 / 10026865, Milena Lago de Araujo, 13.265306, 29, 28.208955, 45, 41.47 / 10063910, Milena Lima, 1.020408, 25, 2.089552, 34, 3.11 / 10091728, Milena Lima dos Santos, 1.020408, 19, 16.716418, 33, 17.74 / 10008992, Milena Lopes Chaves de Moura, 1.020408, 25, 8.358209, 37, 9.38 / 10031907, Milena Lopes de Oliveira, -10.204082, 17, 8.358209, 36, -1.85 / 10041895, Milena Loren Coimbra Segurado, 5.102041, 25, 16.716418, 41, 21.82 / 10058789, Milena Luise de Sousa Parente, 4.081633, 16, 13.582090, 23, 17.66 / 10045066, Milena Marques Carneiro, -2.040816, 10, 12.537313, 24, 10.50 / 10007042, Milena Marques Sousa, 21.428571, 35, 11.492537, 39, 32.92 / 10043472, Milena Martins Borges, -9.183673, 20, 17.761194, 42, 8.58 / 10008057, Milena Monteiro Costa, 20.408163, 28, 50.149254, 54, 70.56 / 10015530, Milena Mualem Ferreira de Moraes, 3.061224, 26, 9.402985, 38, 12.46 / 10048965, Milena Natalia Alves da Costa, 8.163265, 23, 31.343284, 38, 39.51 / 10063847, Milena Negreiros Linhares, 28.571429, 32, 38.656716, 42, 67.23 / 10035802, Milena Oliveira Batista, 21.428571, 33, 45.970149, 54, 67.40 / 10077237, Milena Oliveira Lima, 27.551020, 36, 19.850746, 41, 47.40 / 10021448, Milena Rabelo Almeida, 9.183673, 29, -5.223881, 31, 3.96 / 10068601, Milena Rocha Costa, 21.428571, 35, 24.029851, 45, 45.46 / 10058418, Milena Rocha Santos, -17.346939, 16, 11.492537, 39, -5.85 / 10054068, Milena Rodrigues de Sousa, -2.040816, 19, 13.582090, 40, 11.54 / 10097008, Milena Rodrigues do Carmo, 11.224490, 30, 32.388060, 49, 43.61 / 10099119, Milena Santos de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10061695, Milena Sarmiento Nogueira, -9.183673, 20, 11.492537, 39, 2.31 / 10040870, Milena Sato Aragao, 18.367347, 29, 48.059701, 52, 66.43 / 10009729, Milena Silva Lopes Santana, 4.081633, 16, 27.164179, 35, 31.25 / 10099122, Milena Silva Ribeiro Santos, 25.510204, 37, 9.402985, 38, 34.91 / 10063824, Milena Souto Sousa, 4.081633, 22, 17.761194, 38, 21.84 / 10036087, Milena Souza Silva, -1.020408, 24, 20.895522, 43, 19.88 / 10008042, Milena Stefanie da Silva, 35.714286, 39, 51.194030, 55, 86.91 / 10074814, Milena Teodoro dos Anjos, 2.040816, 25, 11.492537, 36, 13.53 / 10076351, Milena Veras Fernandes, 0.000000, 17, 6.268657, 14, 6.27 / 10043530, Milena Zorante de Alecrim, 13.265306, 31, 45.970149, 55, 59.24 / 10078559, Milene da Silva Costa, 10.204082, 23, 4.179104, 23, 14.38 / 10059066, Milene Katia da Silva Rocha, 18.367347, 29, 15.671642, 39, 34.04 / 10013263, Milene Martins dos Reis, 7.142857, 12, 0.000000, 0, 7.14 / 10002732, Milene Pereira das Virgens, -8.163265, 20,

15.671642, 41, 7.51 / 10004895, Milene Pereira dos Santos, -9.183673, 20, 21.940299, 44, 12.76 / 10019762, Milene Riechel Vieira, -3.061224, 23, 5.223881, 36, 2.16 / 10022723, Milene Silva de Matos, -2.040816, 18, 26.119403, 43, 24.08 / 10069337, Milene Soares Nogueira de Lima, 5.102041, 27, 24.029851, 45, 29.13 / 10000430, Milene Sousa Damascena, 20.408163, 32, 52.238806, 52, 72.65 / 10012578, Milenna de Oliveira Andre, 29.591837, 35, 39.701493, 45, 69.29 / 10067200, Milenna de Sales Lins, 6.122449, 26, 45.970149, 54, 52.09 / 10054145, Milka Aminadabi Castro Passos, 3.061224, 26, 13.582090, 40, 16.64 / 10054787, Milla Alves do Amaral Mascarenhas, 5.102041, 22, 25.074627, 34, 30.18 / 10055221, Millen Georgia da Fonseca Ferrugem Santana, 9.183673, 26, 10.447761, 31, 19.63 / 10059322, Millena Aisha, 23.469388, 32, 33.432836, 46, 56.90 / 10034645, Millena Carvalho Ribeiro, 11.224490, 30, 17.761194, 42, 28.99 / 10026780, Millena de Brito de Sousa, 3.061224, 20, 28.208955, 36, 31.27 / 10069600, Millena de Lima Aires, -3.061224, 22, 17.761194, 37, 14.70 / 10088750, Millena de Melo Lira, 11.224490, 28, 38.656716, 46, 49.88 / 10084306, Millena de Souza Alves, -3.061224, 23, 19.850746, 43, 16.79 / 10018785, Millena Justen Silva, 28.571429, 33, 42.835821, 47, 71.41 / 10043542, Millena Loiola Caires, -19.387755, 11, 0.000000, 28, -19.39 / 10058445, Millena Mariano Matias, 3.061224, 24, 19.850746, 39, 22.91 / 10032411, Millena Mendes Oliveira da Silva, 13.265306, 28, 44.925373, 50, 58.19 / 10025813, Millena Nunes Campos Rego, 6.122449, 22, 31.343284, 38, 37.47 / 10010430, Millena Rodrigues dos Santos, 9.183673, 29, 13.582090, 40, 22.77 / 10033632, Millena Sabrina Sousa, -4.081633, 19, 11.492537, 36, 7.41 / 10067675, Millena Santos de Oliveira Araujo, 0.000000, 24, 7.313433, 37, 7.31 / 10003439, Millene Alves de Moraes, -9.183673, 14, 19.850746, 33, 10.67 / 10080847, Millene Costa Gontijo, 1.020408, 24, 28.208955, 45, 29.23 / 10087542, Millene Souza dos Santos, 17.346939, 26, 28.208955, 39, 45.56 / 10067665, Milleny Coutinho Albuquerque, 14.285714, 28, 33.432836, 40, 47.72 / 10045166, Milly Sofia Damasceno, -8.163265, 18, 34.477612, 43, 26.31 / 10032556, Milton Alves da Cunha Junior, -6.122449, 14, 11.492537, 34, 5.37 / 10003617, Milton Anderson Barros Campos, 3.061224, 26, 5.223881, 36, 8.29 / 10059100, Milton Moreira de Albuquerque, 11.224490, 24, 37.611940, 42, 48.84 / 10037310, Milton Moreira Gualberto Guerra, -1.020408, 24, 13.582090, 40, 12.56 / 10004192, Milton Neves Souza Junior, 11.224490, 30, 32.388060, 49, 43.61 / 10093934, Milton Sousa de Araujo Junior, 7.142857, 26, 11.492537, 33, 18.64 / 10054891, Milvanei Alves dos Reis, 11.224490, 27, 10.447761, 30, 21.67 / 10050183, Minea Benvinda do Carmo Milanez, 13.265306, 31, 13.582090, 40, 26.85 / 10018311, Minicaele de Oliveira Abreu Barroso, -1.020408, 20, 26.119403, 37, 25.10 / 10029668, Miqueas Horozino dos Santos Ovides, 15.306122, 32, 32.388060, 49, 47.69 / 10003271, Miqueias Dias das Neves, 4.081633, 14, 31.343284, 44, 35.42 / 10019546, Miqueias Evangelista Bernardo de Araujo, 15.306122, 32, 35.522388, 46, 50.83 / 10010105, Miqueias Jose de Almeida Gomes, -16.326531, 12, 2.089552, 14, -14.24 / 10053035, Miqueias Paiva Amaral, 5.102041, 27, 40.746269, 53, 45.85 / 10001373, Miqueias Santana Lima, 8.163265, 22, 16.716418, 33, 24.88 / 10070891, Miqueias Silva Pimentel, 2.040816, 22, 10.447761, 37, 12.49 / 10076835, Miqueias Vinicius Barbosa e Silva, 12.244898, 29, 12.537313, 36, 24.78 / 10046173, Miracy Paulino Neves, -1.020408, 24, 9.402985, 38, 8.38 / 10045108, Mirailde Paz do Nascimento Oliveira, 4.081633, 26, 25.074627, 45, 29.16 / 10082019, Mirailton de Jesus Amorim, 3.061224, 26, -5.223881, 31, -2.16 / 10047537, Mireila Gomes de Oliveira dos Santos, 13.265306, 27, 4.179104, 27, 17.44 / 10059761, Mireille Paula Machado, 18.367347, 31, 29.253731, 41, 47.62 / 10047359, Mirele Batista Lima, 1.020408, 22, 22.985075, 40, 24.01 / 10018014, Mirele de Sousa Oliveira dos Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10086024, Mirella Campelo Borges, 14.285714, 31, 38.656716, 48, 52.94 / 10070554, Mirella Carvalho Sousa, 13.265306, 28, 29.253731, 47, 42.52 / 10038303, Mirella Cornelio de Freitas, 24.489796, 33, 21.940299, 39, 46.43 / 10045831, Mirella da Silva Scarabelot, 14.285714, 31, 13.582090, 40, 27.87 / 10065736, Mirella Dantas Sales, -3.061224, 21, 12.537313, 35, 9.48 / 10097899, Mirella de Gusmao Barbosa, -1.020408, 24, 30.298507, 48, 29.28 / 10002071, Mirella Maria da Costa e Silva, 6.122449, 20, 29.253731, 40, 35.38 / 10011257, Mirella Martins de Oliveira, -11.224490, 19, 3.134328, 35, -8.09 / 10010270, Mirella Medeiros da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10098599, Mirella Rayere Silva Dutra, 1.020408, 25, 11.492537, 39, 12.51 / 10002721,

Mirella Santana de Freitas, -17.346939, 11, 1.044776, 26, -16.30 / 10006212, Mirelle Aparecida Barbosa de Oliveira, -1.020408, 21, 15.671642, 39, 14.65 / 10050871, Mirelle Maria da Silva Coelho, 3.061224, 25, 13.582090, 40, 16.64 / 10014955, Mirelly de Sousa Ramos, 1.020408, 23, 15.671642, 32, 16.69 / 10072342, Mirelly dos Santos Evangelista, 3.061224, 21, 0.000000, 23, 3.06 / 10045533, Mirelly Paiva Honorato, 7.142857, 27, 19.850746, 41, 26.99 / 10031505, Mirelly Vitoria Pais Oliveira, -7.142857, 21, 17.761194, 42, 10.62 / 10096253, Mirely dos Santos Oliveira, 26.530612, 35, 37.611940, 45, 64.14 / 10078897, Mirely Nicole Miranda Lopes, 8.163265, 22, 11.492537, 28, 19.66 / 10005977, Mirene de Sousa Muniz, 21.428571, 35, 24.029851, 45, 45.46 / 10007509, Mireya Goncalves da Silva Assis, 12.244898, 26, 26.119403, 36, 38.36 / 10071170, Miria Alves Cabral, -12.244898, 18, 19.850746, 43, 7.61 / 10020413, Miria Bispo Carvalho, 16.326531, 27, 49.104478, 53, 65.43 / 10008532, Miria da Conceicao Ferreira Aguiar, -7.142857, 21, -5.223881, 31, -12.37 / 10076860, Miria de Figueiredo Damasio Padilha, -15.306122, 17, 5.223881, 36, -10.08 / 10085383, Miria Farias Silva, -13.265306, 18, 1.044776, 34, -12.22 / 10033856, Miria Magalhaes de Miranda, -1.020408, 24, 18.805970, 42, 17.79 / 10064176, Miria Veiga da Rocha, 18.367347, 28, 40.746269, 50, 59.11 / 10023050, Mirialva de Almeida Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10008011, Miriam Abrandes dos Santos Souza, -3.061224, 23, 17.761194, 42, 14.70 / 10062064, Miriam Araujo dos Santos, 7.142857, 26, 16.716418, 37, 23.86 / 10035165, Miriam de Amorim Campelo, 11.224490, 30, 21.940299, 44, 33.16 / 10060400, Miriam dos Santos de Lima, -1.020408, 24, 13.582090, 40, 12.56 / 10042495, Miriam Felipe Dionizio, 17.346939, 30, 27.164179, 46, 44.51 / 10056405, Miriam Fernandes de Carvalho, -6.122449, 16, 8.358209, 31, 2.24 / 10036679, Miriam Silvan Nunes, -12.244898, 17, -9.402985, 25, -21.65 / 10052027, Miriam Vitoria dos Anjos Pinto, -1.020408, 24, 3.134328, 35, 2.11 / 10070954, Mirian Akemi Sabino Ninomiya, -1.020408, 15, 24.029851, 32, 23.01 / 10035204, Mirian Alexandre Rocha, 9.183673, 29, 26.119403, 46, 35.30 / 10014270, Mirian Alves Lara, 22.448980, 30, 28.208955, 37, 50.66 / 10090732, Mirian Aparecida Pereira Campelo, 18.367347, 33, 41.791045, 53, 60.16 / 10075699, Mirian Carvalho Doreia, 9.183673, 29, 11.492537, 38, 20.68 / 10024068, Mirian da Rocha Pereira do Nascimento, 0.000000, 18, 10.447761, 15, 10.45 / 10032462, Mirian Dias Martins, 3.061224, 19, 14.626866, 34, 17.69 / 10070468, Mirian Ferreira Souto, 6.122449, 22, 12.537313, 27, 18.66 / 10003783, Mirian Jessica de Oliveira Barbosa, 8.163265, 26, 22.985075, 42, 31.15 / 10006824, Mirian Lima da Silva, 17.346939, 30, 19.850746, 43, 37.20 / 10096382, Mirian Nolasco Pereira, 0.000000, 22, 13.582090, 40, 13.58 / 10072935, Mirian Nunes Leite, 1.020408, 18, 24.029851, 35, 25.05 / 10025601, Mirian Olher Sudario Honorato, -1.020408, 24, 9.402985, 38, 8.38 / 10088263, Mirian Pereira Santos, 3.061224, 23, 25.074627, 45, 28.14 / 10045755, Mirian Queiroz Barbosa, 1.020408, 25, 21.940299, 44, 22.96 / 10014339, Mirian Ribeiro de Sousa, 28.571429, 37, 32.388060, 49, 60.96 / 10007975, Mirian Ribeiro dos Santos, 0.000000, 22, 28.208955, 47, 28.21 / 10085896, Mirian Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10032951, Mirian Silva de Olanda, -9.183673, 20, 31.343284, 48, 22.16 / 10036805, Mirlaine dos Santos Mesquita, 21.428571, 25, 27.164179, 30, 48.59 / 10000608, Mirlene Aparecida Pereira Pardino, 10.204082, 22, 16.716418, 32, 26.92 / 10019625, Mirlene de Sousa Nogueira, 5.102041, 26, 30.298507, 45, 35.40 / 10073026, Mirley Lopes Holanda Cavalcante, 11.224490, 25, 20.895522, 34, 32.12 / 10057796, Mirna Almeida da Silva, 12.244898, 25, 39.701493, 46, 51.95 / 10052508, Mirthes Maria Silva Santos, 6.122449, 20, 24.029851, 37, 30.15 / 10001040, Miryan Oliveira de Queiroz, 7.142857, 26, 35.522388, 47, 42.67 / 10052079, Misac Cosmo de Sousa, 5.102041, 27, 9.402985, 38, 14.51 / 10000741, Misael Felipe Coutinho Xavier, -5.102041, 22, 29.253731, 45, 24.15 / 10071394, Misael Melo Nascimento, 6.122449, 19, -9.402985, 16, -3.28 / 10039089, Misael Oliveira de Araujo, -9.183673, 20, 26.119403, 46, 16.94 / 10045226, Misael Pereira Formiga, -7.142857, 21, 3.134328, 35, -4.01 / 10071536, Misael Soares Rodrigues Silva, 0.000000, 21, 13.582090, 34, 13.58 / 10014833, Mishelly Nunes de Menezes, 15.306122, 30, 37.611940, 49, 52.92 / 10006433, Mishely Rozas Alves, 5.102041, 27, 11.492537, 39, 16.59 / 10056102, Mislene Alves Ferreira, -15.306122, 17, 3.134328, 35, -12.17 / 10005440, Missalia Nunes Oliveira e Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10017421, Missilene de Sousa Machado, 3.061224, 26, -3.134328, 32, -0.07 / 10047592,

Missilene de Sousa Nogueira, 15.306122, 31, 27.164179, 42, 42.47 / 10053234, Mitchel Flander de Souza Araujo, 9.183673, 29, 28.208955, 47, 37.39 / 10044723, Mizaél Felipe de Araujo, -11.224490, 19, 5.223881, 36, -6.00 / 10058351, Mizaél Silva Santos, 3.061224, 26, 2.089552, 32, 5.15 / 10004235, Mizyara Evellyn Oliveira Monteiro, 16.326531, 29, 40.746269, 48, 57.07 / 10074766, Moacir Nicolau Lopes Moura, 10.204082, 27, 29.253731, 42, 39.46 / 10060132, Moema Soares Galvao, 16.326531, 30, 47.014925, 52, 63.34 / 10026315, Mohamad Naje Ali Assaad, 1.020408, 25, 19.850746, 43, 20.87 / 10030196, Moisaníel Lucena dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10049613, Moises Alves Fernandes, 28.571429, 36, 42.835821, 47, 71.41 / 10021796, Moises Antonio de Paiva Junior, -3.061224, 14, 6.268657, 17, 3.21 / 10055786, Moises Caetano Ribeiro, 19.387755, 34, 37.611940, 51, 57.00 / 10003233, Moises Cardoso dos Santos, 7.142857, 28, 26.119403, 46, 33.26 / 10091149, Moises da Silva Coutinho, -5.102041, 22, 9.402985, 38, 4.30 / 10041795, Moises de Jesus Santos, -2.040816, 21, -2.089552, 32, -4.13 / 10062025, Moises de Sousa Oliveira, 11.224490, 27, 21.940299, 41, 33.16 / 10021418, Moises Dias Lisboa Rocha, 1.020408, 25, 26.119403, 46, 27.14 / 10088198, Moises Felipe Deolindo David, 8.163265, 23, 31.343284, 43, 39.51 / 10013460, Moises Freire de Mendonca, 25.510204, 33, 49.104478, 52, 74.61 / 10009071, Moises Gomes da Silva, 16.326531, 32, 21.940299, 39, 38.27 / 10036408, Moises Gomes da Silva Brito, -2.040816, 17, 18.805970, 39, 16.77 / 10091027, Moises Henrique Oliveira da Silva Lima, 7.142857, 26, 31.343284, 46, 38.49 / 10010050, Moises Junio de Souza Santos, 1.020408, 25, 34.477612, 50, 35.50 / 10085090, Moises Luiz da Silva, -1.020408, 15, 5.223881, 25, 4.20 / 10056730, Moises Marinho Lopes de Oliveira, -2.040816, 18, -4.179104, 19, -6.22 / 10090917, Moises Minete Custodio, 15.306122, 28, 31.343284, 40, 46.65 / 10012780, Moises Moreira da Silva, 12.244898, 23, 32.388060, 44, 44.63 / 10012486, Moises Paiva Montanho dos Santos, 12.244898, 23, 28.208955, 42, 40.45 / 10081370, Moises Ribeiro Ramos, 6.122449, 27, 24.029851, 45, 30.15 / 10053636, Moises Ricardo Gomes Alves, -1.020408, 24, 9.402985, 38, 8.38 / 10021546, Moises Rincon Franca, 7.142857, 28, -3.134328, 32, 4.01 / 10064935, Moises Rodrigues Palmeira Costa, 14.285714, 29, 18.805970, 39, 33.09 / 10078833, Moises Rodrigues Silva, 9.183673, 29, 16.716418, 35, 25.90 / 10080282, Moises Ribeiro da Silva, 12.244898, 28, 15.671642, 34, 27.92 / 10029999, Mona Gardenia de Oliveira Bernardo, 5.102041, 20, 34.477612, 42, 39.58 / 10040750, Mona Lisa Miranda de Lima, 1.020408, 25, 13.582090, 40, 14.60 / 10001805, Monada Virgino da Silva Nunes, 21.428571, 34, 43.880597, 52, 65.31 / 10014329, Monalisa Alves de Sousa, 5.102041, 27, 7.313433, 37, 12.42 / 10020090, Monalisa Soares Pereira, 9.183673, 21, 7.313433, 25, 16.50 / 10097368, Monaliza de Sousa Araujo, 8.163265, 26, 16.716418, 33, 24.88 / 10056683, Monaliza de Souza Costa, 9.183673, 29, 7.313433, 37, 16.50 / 10006063, Monaliza Lopes Morais, 26.530612, 33, 49.104478, 54, 75.64 / 10041744, Monica America do Nascimento, 15.306122, 32, 44.925373, 55, 60.23 / 10089567, Monica Aparecida de Souza, 7.142857, 24, 17.761194, 39, 24.90 / 10017660, Monica Aparecida dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10088589, Monica Assis do Bonfim, -7.142857, 20, 31.343284, 47, 24.20 / 10030271, Monica Bezerra da Silva, 12.244898, 30, 22.985075, 39, 35.23 / 10023921, Monica Bonifacio de Moraes, -6.122449, 21, 17.761194, 41, 11.64 / 10057569, Monica Borges Wang, 2.040816, 12, 8.358209, 14, 10.40 / 10041651, Monica Carvalho de Melo Orsano, 3.061224, 18, -5.223881, 18, -2.16 / 10091521, Monica Cirqueira, 1.020408, 25, 6.268657, 36, 7.29 / 10033687, Monica Cristina de Oliveira Batista, -1.020408, 24, 19.850746, 43, 18.83 / 10082507, Monica Cristina Moraes Soares, 14.285714, 29, 12.537313, 31, 26.82 / 10098441, Monica de Araujo Correa, 15.306122, 31, 17.761194, 38, 33.07 / 10017588, Monica de Carvalho Rosa Brandao, 19.387755, 30, 41.791045, 49, 61.18 / 10018366, Monica de Castro Boechat, 9.183673, 28, 7.313433, 36, 16.50 / 10041303, Monica de Oliveira Vaz, -7.142857, 21, 30.298507, 48, 23.16 / 10078707, Monica de Sousa Oliveira, -13.265306, 18, 5.223881, 36, -8.04 / 10066315, Monica de Sousa Quirino Jaroski, 2.040816, 23, 30.298507, 47, 32.34 / 10040406, Monica de Souza Santos, 5.102041, 27, 13.582090, 40, 18.68 / 10057757, Monica Dias de Lima, 9.183673, 25, 28.208955, 45, 37.39 / 10042730, Monica dos Passos Silva, -8.163265, 20, 14.626866, 38, 6.46 / 10051379, Monica dos Santos Araujo, -2.040816, 23, 17.761194, 40, 15.72 / 10029517, Monica dos Santos Goncalves, 5.102041, 27, -

7.313433, 29, -2.21 / 10012210, Monica Felipe de Medeiros, -3.061224, 23, 13.582090, 40, 10.52 / 10052703, Monica Ferreira Batista dos Santos, 27.551020, 32, 27.164179, 35, 54.72 / 10041611, Monica Ferreira Fernandes, -3.061224, 21, 13.582090, 35, 10.52 / 10060410, Monica Freitas de Lima, 14.285714, 28, 29.253731, 42, 43.54 / 10059234, Monica Guerra Apostolo, 1.020408, 25, 17.761194, 42, 18.78 / 10066761, Monica Lustosa do Nascimento, 17.346939, 27, 2.089552, 10, 19.44 / 10016183, Monica Maciel dos Santos, 11.224490, 30, 26.119403, 46, 37.34 / 10064118, Monica Matos Bispo Lima, 9.183673, 27, 18.805970, 42, 27.99 / 10004439, Monica Moreira de Freitas, -6.122449, 19, 9.402985, 33, 3.28 / 10029675, Monica Pereira de Sousa, -5.102041, 22, 7.313433, 37, 2.21 / 10099288, Monica Pinheiro Assuncao, 7.142857, 25, 13.582090, 38, 20.72 / 10065639, Monica Pollyanna Machado Borges, -3.061224, 23, -5.223881, 31, -8.29 / 10033114, Monica Quercia Paixao Rodrigues, 11.224490, 27, 29.253731, 44, 40.48 / 10027887, Monica Rene Gomes Hipolito, 12.244898, 27, 24.029851, 37, 36.27 / 10027800, Monica Rezende Guerra, 29.591837, 37, 54.328358, 58, 83.92 / 10004416, Monica Rodrigues Lopes, 2.040816, 23, 19.850746, 32, 21.89 / 10004864, Monica Silveira Rocha, 16.326531, 31, -1.044776, 30, 15.28 / 10065280, Monice Brena Queiroga de Araujo, 5.102041, 27, 24.029851, 45, 29.13 / 10006165, Monick Carvalho dos Santos, 3.061224, 26, 19.850746, 43, 22.91 / 10091531, Monielly Lemes de Oliveira Santos, 10.204082, 23, 25.074627, 40, 35.28 / 10038194, Monika Rampinelli Balzani, 10.204082, 25, 40.746269, 49, 50.95 / 10090593, Moniky Brito Sousa Constantino, 2.040816, 25, 33.432836, 48, 35.47 / 10002570, Monique Brito Lopo, 18.367347, 30, 44.925373, 55, 63.29 / 10071533, Monique Cristiane Dias de Aguiar Oliveira, 5.102041, 27, 7.313433, 37, 12.42 / 10072581, Monique da Silva Sousa, 7.142857, 27, 24.029851, 43, 31.17 / 10031376, Monique de Sousa Muniz, 11.224490, 22, 16.716418, 25, 27.94 / 10007604, Monique Gabrielle Ferreira Costa Barcelos, 4.081633, 23, 0.000000, 24, 4.08 / 10043135, Monique Helen da Rocha Marques, 8.163265, 26, 10.447761, 26, 18.61 / 10060775, Monique Leslye Alves de Souza, 3.061224, 26, 26.119403, 44, 29.18 / 10061174, Monique Lima dos Santos, 9.183673, 29, 28.208955, 47, 37.39 / 10018908, Monique Machado Maciano, 13.265306, 31, 21.940299, 44, 35.21 / 10047532, Monique Madeira Aragon Fernandes, 3.061224, 26, 21.940299, 44, 25.00 / 10005259, Monique Rodrigues Bernardes, 3.061224, 26, 34.477612, 50, 37.54 / 10085004, Monique Salles de Souza, -1.020408, 24, 21.940299, 44, 20.92 / 10075836, Monique Santos de Sousa, 0.000000, 24, 28.208955, 47, 28.21 / 10097886, Monique Silva Resende, 21.428571, 32, 7.313433, 27, 28.74 / 10001018, Monique Sousa Santana Felinto, 15.306122, 28, 39.701493, 51, 55.01 / 10026693, Monizack Rodrigues Pereira, 13.265306, 31, 15.671642, 41, 28.94 / 10048266, Monize Bento Novaes, 12.244898, 27, 37.611940, 46, 49.86 / 10031668, Monnica Miranda da Costa, 18.367347, 28, 39.701493, 47, 58.07 / 10009576, Morgana da Silva Ferreira, -9.183673, 15, 10.447761, 29, 1.26 / 10035717, Morgana dos Santos Andrade, -3.061224, 23, 9.402985, 38, 6.34 / 10050261, Morgana Marques Margoto, 24.489796, 32, 41.791045, 44, 66.28 / 10078828, Morgana Oliveira Santos, 16.326531, 29, 35.522388, 48, 51.85 / 10063118, Moura Limeira Lucena de Morais, 9.183673, 21, 34.477612, 43, 43.66 / 10083775, Moziel Sirley Alves de Souza, 2.040816, 22, 20.895522, 43, 22.94 / 10052736, Mucio Fabiano Perpetuo Gomes e Sousa, -5.102041, 20, 26.119403, 39, 21.02 / 10090261, Mucti Pradata Cardoso Pereira, 17.346939, 21, 18.805970, 23, 36.15 / 10009004, Muller Anderson Marin Zeferino, 12.244898, 29, 16.716418, 34, 28.96 / 10081133, Muller dos Santos Braga, -11.224490, 19, 5.223881, 36, -6.00 / 10069131, Munik Hevelyn S Soares, 3.061224, 23, 21.940299, 38, 25.00 / 10060777, Munir Walid Bahjat Naser, 7.142857, 28, 30.298507, 48, 37.44 / 10080723, Muriel Barbosa Coelho, -5.102041, 22, 9.402985, 38, 4.30 / 10034605, Muriel Pereira Gomes, 5.102041, 27, 5.223881, 36, 10.33 / 10020120, Murielle Ferreira Oliveira, -1.020408, 22, 31.343284, 47, 30.32 / 10099079, Murielly Escarlath da Costa Lemos, 9.183673, 25, 24.029851, 42, 33.21 / 10035923, Murielly Rodrigues de Oliveira, 0.000000, 23, 11.492537, 38, 11.49 / 10074994, Murilio Elidio Santos de Oliveira, -13.265306, 18, 17.761194, 42, 4.50 / 10042754, Murillo Eduardo da Silva Teixeira, 5.102041, 27, -5.223881, 31, -0.12 / 10056007, Murillo Lima Goncalves, -11.224490, 19, 1.044776, 34, -10.18 / 10065161, Murillo Sampaio Capistrano Carvalho, 3.061224, 23, 30.298507, 45, 33.36 / 10031769, Murillo Santiago Fernandes de Castro, 13.265306, 31,

24.029851, 43, 37.30 / 10050860, Murillo Soares de Souza, 11.224490, 30, -3.134328, 32, 8.09 / 10087771, Murilo Andrade dos Santos, -6.122449, 19, 9.402985, 30, 3.28 / 10042748, Murilo Cursino Brito, 12.244898, 27, 28.208955, 37, 40.45 / 10062743, Murilo da Luz Pedro Rosa, 23.469388, 36, -15.671642, 26, 7.80 / 10027817, Murilo da Silva Dantas Paixao, 6.122449, 17, 1.044776, 1, 7.17 / 10088979, Murilo Daniel Oliveira Silva, -1.020408, 24, 1.044776, 34, 0.02 / 10066484, Murilo de Andrade Correia, 4.081633, 20, 17.761194, 29, 21.84 / 10055063, Murilo de Sales Oliveira, 1.020408, 25, 24.029851, 45, 25.05 / 10055157, Murilo Dourado Marques, 5.102041, 27, 21.940299, 44, 27.04 / 10068725, Murilo Fabiano Augusto Dutra, 3.061224, 26, 7.313433, 37, 10.37 / 10053015, Murilo Fernandes dos Santos, 4.081633, 21, 28.208955, 36, 32.29 / 10040020, Murilo Ferreira da Silva, 2.040816, 25, -5.223881, 31, -3.18 / 10083548, Murilo Gomes de Lima, -2.040816, 22, 28.208955, 42, 26.17 / 10091515, Murilo Goncalves de Lira, 2.040816, 24, 16.716418, 41, 18.76 / 10026704, Murilo Henrique Costa Alves Brandao, 4.081633, 20, 6.268657, 26, 10.35 / 10061866, Murilo Justino da Silva, 18.367347, 26, 39.701493, 46, 58.07 / 10046338, Murilo Marculino Pereira, 11.224490, 30, 21.940299, 44, 33.16 / 10013211, Murilo Monteiro Simoes, 1.020408, 21, 33.432836, 46, 34.45 / 10031522, Murilo Sales Lima, 18.367347, 28, 40.746269, 51, 59.11 / 10022791, Murilo Sena Rocha, 8.163265, 28, 29.253731, 45, 37.42 / 10009863, Murilo Soares de Assis Silva, -2.040816, 23, 9.402985, 38, 7.36 / 10041489, Murilo Verissimo Reis, 12.244898, 26, 7.313433, 34, 19.56 / 10031703, Murylo Cesar Machado Silva, 10.204082, 28, 38.656716, 51, 48.86 / 10027878, Mycaelle Martins Palhano, -4.081633, 8, 11.492537, 12, 7.41 / 10028988, Mycklanne Thays Braga da Silva, -13.265306, 18, 12.537313, 39, -0.73 / 10070330, Mykael Silva de Lima, 5.102041, 27, 9.402985, 38, 14.51 / 10072752, Mykaell de Sousa Gomes, 1.020408, 16, 5.223881, 16, 6.24 / 10071209, Mylca de Souza Vieira, -5.102041, 22, 19.850746, 43, 14.75 / 10048551, Mylena Beatriz da Silva, 0.000000, 20, 26.119403, 41, 26.12 / 10063901, Mylena Caroline Barbosa dos Santos, 15.306122, 29, 38.656716, 52, 53.96 / 10079767, Mylena Cristina da Silva Fernandes, -9.183673, 20, 30.298507, 48, 21.11 / 10085414, Mylena da Silva Silvestre, 11.224490, 30, 21.940299, 44, 33.16 / 10067595, Mylena Danielle Bianchi da Silva, 5.102041, 18, 17.761194, 33, 22.86 / 10043072, Mylena de Sousa Pinho, 15.306122, 28, 26.119403, 43, 41.43 / 10001147, Mylena de Sousa Vaz, 7.142857, 25, 20.895522, 39, 28.04 / 10033909, Mylena Ketley Borges de Melo, -4.081633, 15, 4.179104, 14, 0.10 / 10066947, Mylena Rodrigues Albuquerque, 2.040816, 19, 16.716418, 34, 18.76 / 10046398, Mylena Sales Araujo, 27.551020, 35, 45.970149, 53, 73.52 / 10057560, Mylena Soares Lucena, 27.551020, 34, 35.522388, 41, 63.07 / 10083634, Mylena Sodre da Penha dos Santos, -2.040816, 23, 17.761194, 42, 15.72 / 10063890, Mylena Sousa Lopo, 6.122449, 23, 27.164179, 38, 33.29 / 10063031, Mylena Thaoana Silva Santos Almeida, -6.122449, 12, 18.805970, 29, 12.68 / 10085817, Mylene da Silva Sousa Silvestre, 0.000000, 21, -10.447761, 5, -10.45 / 10043200, Myllena Maciel Ramalho, -11.224490, 19, 5.223881, 36, -6.00 / 10014402, Mylla Christie Rocha Ribeiro, 18.367347, 31, 36.567164, 50, 54.93 / 10095367, Mylla Kathleen Dias Torres, -1.020408, 22, 9.402985, 35, 8.38 / 10080654, Myllena Alvares Neves, 14.285714, 26, 33.432836, 44, 47.72 / 10054304, Myllena Beatriz Bispo da Silva, 9.183673, 22, 1.044776, 26, 10.23 / 10024023, Myllena Cristina Araujo de Moura, 18.367347, 29, 19.850746, 36, 38.22 / 10085352, Myllena de Alencar Gebrim, -3.061224, 21, 13.582090, 31, 10.52 / 10046311, Myllena dos Santos Pereira, 13.265306, 27, 37.611940, 40, 50.88 / 10041321, Myllena Maria Ataide de Sousa, 1.020408, 25, 19.850746, 43, 20.87 / 10048532, Myllena Marques Gomes, 29.591837, 39, 18.805970, 32, 48.40 / 10084226, Mylne Christine Borges Amaral Ferreira, 10.204082, 27, 40.746269, 53, 50.95 / 10093995, Myrela Barbosa Paulino, -11.224490, 19, 3.134328, 35, -8.09 / 10035812, Myrian Botelho de Souza, 13.265306, 30, 2.089552, 31, 15.35 / 10029148, Myriellem Conceicao de Jesus, -3.061224, 23, 7.313433, 37, 4.25 / 10067939, Myrle Cristine da Cruz Souza, -7.142857, 16, 16.716418, 31, 9.57 / 10005224, Myrna da Rocha Barros, 9.183673, 29, 15.671642, 41, 24.86 / 10031567, Myschaelly Cristina de Sousa Bomtempo, 13.265306, 27, 20.895522, 39, 34.16 / 10001082, Myslene Bezerra de Siqueira, 11.224490, 29, 26.119403, 45, 37.34 / 10081664, Mytcheel Alves de Lucena Farias, -1.020408, 24, 42.835821, 54, 41.82 / 10023074, Myziara Domingues Monteiro da Silva Vasconcelos, 15.306122, 30,

17.761194, 39, 33.07 / 10000167, Nabi Lacerda de Oliveira, -3.061224, 23, -1.044776, 33, -4.11 / 10045537, Nabia Rodrigues Queiroz, -3.061224, 16, 22.985075, 38, 19.92 / 10084002, Nadhia Moura Dourado, 3.061224, 26, 1.044776, 34, 4.11 / 10095778, Nadia Alves Fonseca, 17.346939, 30, 25.074627, 42, 42.42 / 10084954, Nadia Cecilia Viana Gomes, 7.142857, 24, 15.671642, 30, 22.81 / 10098436, Nadia Cristina Carvalho Menezes, -2.040816, 21, 16.716418, 39, 14.68 / 10027799, Nadia da Silva Vasconcelos, -1.020408, 24, 1.044776, 34, 0.02 / 10088529, Nadia Lyndice Viana Melo, 13.265306, 28, 44.925373, 55, 58.19 / 10052853, Nadia Maria Alves Alcantara, 6.122449, 27, 25.074627, 45, 31.20 / 10048909, Nadia Matos dos Santos, 12.244898, 27, 42.835821, 54, 55.08 / 10021292, Nadia Monteiro Carreira, -2.040816, 18, 14.626866, 35, 12.59 / 10037297, Nadia Pereira Gomes Frazao, -1.020408, 23, 17.761194, 42, 16.74 / 10029954, Nadia Pires Doga, 11.224490, 26, 18.805970, 34, 30.03 / 10051036, Nadia Portela Aguiar, 17.346939, 29, 24.029851, 35, 41.38 / 10023933, Nadila Cristina Batista dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10009102, Nadilane Souza de Araujo, 2.040816, 23, 25.074627, 37, 27.12 / 10022628, Nadime Kananda de Oliveira Rocha, 21.428571, 31, 18.805970, 35, 40.23 / 10007007, Nadir de Souza, 11.224490, 30, 31.343284, 48, 42.57 / 10036243, Nadja Emilly Silva Nunes, -3.061224, 23, -9.402985, 29, -12.46 / 10009003, Nadja Sales Souza, 0.000000, 22, 16.716418, 37, 16.72 / 10067352, Nadja Stephanie Noe Belarmino, 5.102041, 27, 20.895522, 43, 26.00 / 10048365, Nadjane Marcelino da Silva, 9.183673, 29, 36.567164, 51, 45.75 / 10007546, Nadla Vieira Pedro, 1.020408, 25, 21.940299, 44, 22.96 / 10048048, Nadson Henrique Rodrigues da Silva, -3.061224, 23, -3.134328, 32, -6.20 / 10049619, Nagela Kalyane Fernandes Silva, 7.142857, 25, 33.432836, 47, 40.58 / 10094635, Nagella Kelly Gomes Batista, 5.102041, 20, 9.402985, 28, 14.51 / 10050666, Nagila Brienne Serrao Cutrim, -6.122449, 21, 28.208955, 42, 22.09 / 10034870, Nagila Ferreira Azambuja, 0.000000, 0, 0.000000, 0, 0.00 / 10067802, Nagila Pereira da Silva, 1.020408, 25, 8.358209, 37, 9.38 / 10099348, Nagila Teixeira Goncalves, 16.326531, 30, 18.805970, 36, 35.13 / 10030535, Nagylla Marillya de Macedo Carvalho, 4.081633, 23, 31.343284, 43, 35.42 / 10018027, Nagylla Thamyres de Oliveira Figueredo, -1.020408, 24, 11.492537, 39, 10.47 / 10086380, Nahan Nunes Silva, 7.142857, 25, 25.074627, 40, 32.22 / 10088411, Naia Gargitter Caetano de Andrade, -5.102041, 22, 26.119403, 46, 21.02 / 10058255, Naiana Ferreira Barros, 9.183673, 29, 27.164179, 46, 36.35 / 10095849, Naiane Fantine Cardoso Braga, 3.061224, 26, -3.134328, 32, -0.07 / 10015703, Naiane Gomes da Silva Santana, -3.061224, 23, -7.313433, 30, -10.37 / 10042947, Naiane Neves Queiroz, -5.102041, 22, -21.940299, 23, -27.04 / 10088190, Naiane Ribeiro Batista, 11.224490, 30, 17.761194, 42, 28.99 / 10049477, Naiane Rosa de Sousa Vaz, 11.224490, 30, 24.029851, 45, 35.25 / 10034163, Naiany Natalia Martins da Silva, 41.836735, 45, 43.880597, 54, 85.72 / 10058618, Naiara Aline de Oliveira Pires, 15.306122, 30, 34.477612, 47, 49.78 / 10053425, Naiara Almeida Silva, -3.061224, 23, -9.402985, 29, -12.46 / 10047742, Naiara Araujo de Melo, 6.122449, 25, 28.208955, 44, 34.33 / 10050487, Naiara Batista de Souza, -17.346939, 16, 5.223881, 36, -12.12 / 10007650, Naiara Caroline Rodrigues Ferreira, 4.081633, 23, 8.358209, 29, 12.44 / 10036296, Naiara Cristina Alves Freires, 2.040816, 25, 24.029851, 33, 26.07 / 10060562, Naiara Cristina dos Santos Soares, 7.142857, 26, 28.208955, 45, 35.35 / 10017246, Naiara de Sousa Ribeiro, 3.061224, 23, 29.253731, 42, 32.31 / 10057678, Naiara Elias Melo, 6.122449, 20, 30.298507, 41, 36.42 / 10084847, Naiara Ferreira de Almeida, 30.612245, 38, 41.791045, 50, 72.40 / 10085124, Naiara Fruteiro Portela, -3.061224, 19, 35.522388, 43, 32.46 / 10057794, Naiara Martins Silva, 20.408163, 30, 29.253731, 45, 49.66 / 10019232, Naiara Moura da Silva, 5.102041, 25, 17.761194, 42, 22.86 / 10091187, Naiara Oliveira Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10032969, Naiara Silva Santos, 5.102041, 16, 9.402985, 17, 14.51 / 10004908, Naiara Souza dos Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10086501, Naiara Souza Santos, -3.061224, 23, -5.223881, 31, -8.29 / 10036961, Naide Cesar de Souza, 6.122449, 27, 12.537313, 33, 18.66 / 10006058, Naide Figueiredo da Silva, -9.183673, 19, 17.761194, 42, 8.58 / 10019588, Naielly Pereira da Rocha, -5.102041, 22, 9.402985, 38, 4.30 / 10082596, Naila Rocha de Medeiros, 5.102041, 26, 28.208955, 45, 33.31 / 10049631, Nailton de Moraes Braz, 11.224490, 30, -9.402985, 29, 1.82 / 10010833, Nailton Roberio Santos Xavier, 1.020408, 25, 11.492537, 39, 12.51 / 10091878, Nair Bezerra da Silva, -3.061224, 23, 5.223881,

36, 2.16 / 10073825, Nair Keila Romeu da Cunha Oliveira, 1.020408, 23, 26.119403, 42, 27.14 / 10097096, Nair Soares da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10031766, Naira Calado de Oliveira, -1.020408, 24, 26.119403, 46, 25.10 / 10028456, Naira Kelly Nascimento de Sousa Almeida, 13.265306, 31, 15.671642, 41, 28.94 / 10060931, Naira Lorraine de Sousa Gomes, 6.122449, 27, 29.253731, 47, 35.38 / 10030589, Naira Lorrany Pereira de Souza, 7.142857, 27, 13.582090, 38, 20.72 / 10072013, Nairane Soares Pereira, -3.061224, 23, 9.402985, 38, 6.34 / 10001870, Nairy de Lima Souza, 5.102041, 27, 51.194030, 58, 56.30 / 10000473, Naise Raquel Barbosa de Souza Araujo, 7.142857, 24, 17.761194, 33, 24.90 / 10043482, Naissa Cirqueira da Silva, 11.224490, 22, 10.447761, 21, 21.67 / 10078663, Naja Gleice Nagashima, 3.061224, 26, 15.671642, 41, 18.73 / 10094430, Najara Lissandra Firmino Matos, -1.020408, 24, 8.358209, 35, 7.34 / 10043299, Najara Santos da Cruz, -1.020408, 24, -10.447761, 28, -11.47 / 10012613, Najila Arruda Ferreira, 5.102041, 27, 15.671642, 41, 20.77 / 10039029, Najila Raine Ferreira Brandao, -3.061224, 19, 14.626866, 32, 11.57 / 10027797, Najila Rosa Salim, 2.040816, 19, 15.671642, 25, 17.71 / 10018414, Najla Beatriz Abrante dos Santos, -13.265306, 18, 13.582090, 40, 0.32 / 10027261, Nakaiama Pereira de Aguiar, 31.632653, 39, 45.970149, 54, 77.60 / 10043694, Nalanda Vitoria da Silva, -11.224490, 18, 24.029851, 45, 12.81 / 10083810, Nalbert da Cunha Vieira, -5.102041, 22, 5.223881, 36, 0.12 / 10054424, Nalbert Vaz de Oliveira Lima, -7.142857, 21, -3.134328, 32, -10.28 / 10043363, Nalbert Werner Araujo Cardoso, 6.122449, 27, 29.253731, 40, 35.38 / 10063387, Nalcia Naegila Moreira, 16.326531, 32, 18.805970, 37, 35.13 / 10052366, Nanari de Andrade Lima Pitta Marinho, 10.204082, 20, 42.835821, 51, 53.04 / 10012420, Nancy Nayara Pinto Garcia, -7.142857, 21, 32.388060, 49, 25.25 / 10073754, Nancy Santos Gomes, 4.081633, 17, 26.119403, 35, 30.20 / 10025466, Nancylle Carmelo da Silva, 5.102041, 24, 40.746269, 48, 45.85 / 10036142, Nanson Augusto de Andrade Santos, 35.714286, 39, 34.477612, 42, 70.19 / 10063321, Nara da Conceicao Rocha, -4.081633, 17, 11.492537, 27, 7.41 / 10023532, Nara Fernanda Nascimento Costa, -3.061224, 22, 26.119403, 45, 23.06 / 10010503, Nara Iolanda dos Anjos Cirino, -3.061224, 23, 9.402985, 38, 6.34 / 10066714, Nara Ramos Lima de Melo, -7.142857, 21, 15.671642, 41, 8.53 / 10047471, Naraci Silva dos Santos Hernandez, -9.183673, 20, 15.671642, 41, 6.49 / 10000749, Narana de Paiva Silva, 4.081633, 20, 26.119403, 35, 30.20 / 10069010, Narandaye Lucila dos Santos, 16.326531, 29, 30.298507, 39, 46.63 / 10025791, Naria Lucia Pereira de Oliveira, -1.020408, 24, 19.850746, 43, 18.83 / 10057016, Narjara Afonso Pinto, 9.183673, 24, 17.761194, 37, 26.94 / 10060060, Narla Lima Dourado, 7.142857, 26, 3.134328, 34, 10.28 / 10000223, Naryelle Batista Moreira Sobrinho, 10.204082, 21, 21.940299, 35, 32.14 / 10037011, Natacha Colombo das Neves do Amaral, 23.469388, 36, 34.477612, 50, 57.95 / 10024516, Natacha Freire Alves da Silva, -9.183673, 20, -4.179104, 31, -13.36 / 10034795, Natacha Matias de Sousa, -7.142857, 21, 3.134328, 35, -4.01 / 10053036, Natacha Michelle Oliveira Moreira, 9.183673, 28, 31.343284, 47, 40.53 / 10047941, Natali Silva Barbosa Alvares, 22.448980, 35, 20.895522, 39, 43.34 / 10072644, Natalia Alves da Silva Matos, 3.061224, 26, 32.388060, 49, 35.45 / 10055109, Natalia Alves de Sousa, -11.224490, 15, 15.671642, 38, 4.45 / 10059726, Natalia Antunes de Azevedo, 1.020408, 25, 24.029851, 45, 25.05 / 10099021, Natalia Araujo de Amorim, 7.142857, 23, 17.761194, 35, 24.90 / 10065397, Natalia Araujo Matos, 15.306122, 32, 8.358209, 35, 23.66 / 10068480, Natalia Barbosa da Silva, 6.122449, 25, 34.477612, 47, 40.60 / 10047044, Natalia Barbosa de Oliveira, 12.244898, 25, 25.074627, 32, 37.32 / 10062649, Natalia Barbosa Marins, 27.551020, 37, 26.119403, 46, 53.67 / 10025385, Natalia Batista Campos, 1.020408, 25, -1.044776, 33, -0.02 / 10063885, Natalia Bianca Santos Paz, 9.183673, 29, 1.044776, 34, 10.23 / 10043381, Natalia Borges Pereira, 0.000000, 24, 32.388060, 49, 32.39 / 10018015, Natalia Carvalho de Almeida, 21.428571, 25, 44.925373, 49, 66.35 / 10027409, Natalia Cavalcante Santos, 3.061224, 26, 9.402985, 38, 12.46 / 10067334, Natalia Chaves Simoes, 1.020408, 24, 16.716418, 39, 17.74 / 10088283, Natalia Coelho Ribeiro, -7.142857, 20, 15.671642, 38, 8.53 / 10051479, Natalia Cordeiro de Moura, 16.326531, 29, 25.074627, 33, 41.40 / 10059018, Natalia Cosmo Andrade, 9.183673, 27, 34.477612, 45, 43.66 / 10046158, Natalia Cristina Conceicao Brito, 1.020408, 25, -3.134328, 32, -2.11 / 10083291, Natalia Cristina Fonseca, 1.020408, 25, 21.940299, 43, 22.96 / 10079281, Natalia da

Costa Lima, 2.040816, 19, 32.388060, 47, 34.43 / 10033260, Natalia da Silva Nicacio, -4.081633, 18, 10.447761, 32, 6.37 / 10032297, Natalia de Macedo Fiuza Severo, -1.020408, 24, 17.761194, 42, 16.74 / 10023969, Natalia de Morais Motta, 33.673469, 39, 60.597015, 62, 94.27 / 10058994, Natalia de Oliveira Sousa, 23.469388, 30, 26.119403, 38, 49.59 / 10045410, Natalia de Sousa, 11.224490, 27, 26.119403, 36, 37.34 / 10027453, Natalia de Souza Araujo, 6.122449, 21, 27.164179, 42, 33.29 / 10000822, Natalia de Souza Grass, 1.020408, 25, 13.582090, 40, 14.60 / 10092110, Natalia Donata dos Santos, -1.020408, 24, 3.134328, 35, 2.11 / 10093981, Natalia dos Santos Pereira Araujo, 10.204082, 23, 14.626866, 30, 24.83 / 10057836, Natalia Elaine Cabral Barboza, 6.122449, 24, 31.343284, 43, 37.47 / 10093049, Natalia Erika Pereira dos Santos, -7.142857, 19, 22.985075, 40, 15.84 / 10016194, Natalia Ferreira da Silva, 16.326531, 23, 13.582090, 22, 29.91 / 10077926, Natalia Ferreira de Castro Goes, 3.061224, 22, 15.671642, 33, 18.73 / 10015640, Natalia Franca Villela, 9.183673, 29, 16.716418, 39, 25.90 / 10004838, Natalia Goncalves de Lima Medeiros, 7.142857, 21, 25.074627, 38, 32.22 / 10006760, Natalia Gonzaga de Souza, 13.265306, 20, 40.746269, 45, 54.01 / 10070873, Natalia Guimaraes da Silva, 11.224490, 16, 26.119403, 34, 37.34 / 10008861, Natalia Helena dos Santos, 4.081633, 22, 19.850746, 36, 23.93 / 10034871, Natalia Kessia de Sousa Moura, -9.183673, 20, 7.313433, 35, -1.87 / 10098035, Natalia Lacerda Soares, -1.020408, 19, 13.582090, 33, 12.56 / 10008926, Natalia Leiva, 20.408163, 31, 48.059701, 54, 68.47 / 10049574, Natalia Leonel, 16.326531, 28, 33.432836, 44, 49.76 / 10007184, Natalia Lidiane de Jesus Leontides, 10.204082, 25, 41.791045, 47, 52.00 / 10085895, Natalia Lima dos Santos, 3.061224, 26, 3.134328, 35, 6.20 / 10085842, Natalia Lima Moreira, 9.183673, 25, 26.119403, 46, 35.30 / 10033106, Natalia Lisboa Nazario, 14.285714, 29, 10.447761, 31, 24.73 / 10026743, Natalia Lopes Calixto, 5.102041, 20, 24.029851, 34, 29.13 / 10038031, Natalia Lopes dos Santos, 14.285714, 23, 35.522388, 43, 49.81 / 10009358, Natalia Lourenco Marinho, 11.224490, 24, 28.208955, 44, 39.43 / 10008075, Natalia Luiza Batista Lacerda, 9.183673, 27, 7.313433, 28, 16.50 / 10085194, Natalia Mahmed Lauer, -2.040816, 21, 21.940299, 44, 19.90 / 10072309, Natalia Maria Campos, 6.122449, 27, -11.492537, 28, -5.37 / 10076122, Natalia Maria de Melo Silva, 8.163265, 27, 36.567164, 48, 44.73 / 10063195, Natalia Maria Madureira Ferreira, 16.326531, 31, 5.223881, 29, 21.55 / 10035016, Natalia Maria Vieira de Sousa, 11.224490, 29, 5.223881, 36, 16.45 / 10070619, Natalia Marques de Almeida, 7.142857, 22, 29.253731, 36, 36.40 / 10054294, Natalia Marques Silva, 17.346939, 29, 37.611940, 51, 54.96 / 10016317, Natalia Martins Chaves, 12.244898, 21, 37.611940, 41, 49.86 / 10058338, Natalia Martins de Freitas Arruda, 20.408163, 30, 22.985075, 35, 43.39 / 10054988, Natalia Matos Fernandes, 17.346939, 28, 38.656716, 41, 56.00 / 10069454, Natalia Mendes Sa, 3.061224, 17, 3.134328, 8, 6.20 / 10014930, Natalia Mendes Xavier, 1.020408, 17, 4.179104, 18, 5.20 / 10012421, Natalia Milhomem Freitas, 15.306122, 32, 44.925373, 55, 60.23 / 10046671, Natalia Monteiro dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10027660, Natalia Moreira da Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10041476, Natalia Moreira Milhomens, 14.285714, 23, 24.029851, 29, 38.32 / 10024811, Natalia Moura Cardoso, 17.346939, 24, 35.522388, 42, 52.87 / 10083559, Natalia Nascimento da Silva, 25.510204, 35, 38.656716, 45, 64.17 / 10007581, Natalia Neves Silva Avelino, 5.102041, 16, 2.089552, 15, 7.19 / 10076175, Natalia Oliveira Bispo, -6.122449, 18, 30.298507, 42, 24.18 / 10089384, Natalia Oliveira da Paz Alves, -6.122449, 21, 3.134328, 35, -2.99 / 10097491, Natalia Oliveira Marcolino Gomes, 7.142857, 24, 31.343284, 38, 38.49 / 10074348, Natalia Oliveira Melo, 8.163265, 26, 38.656716, 50, 46.82 / 10081151, Natalia Oliveira Nepomuceno, -5.102041, 22, 13.582090, 40, 8.48 / 10086822, Natalia Pires Mendes Monteiro, 10.204082, 26, 17.761194, 32, 27.97 / 10092018, Natalia Rebeca Sales Bezerra, 14.285714, 28, 31.343284, 44, 45.63 / 10063503, Natalia Reis Studart, 29.591837, 39, 51.194030, 58, 80.79 / 10063176, Natalia Rezende Jordao, 17.346939, 31, 40.746269, 49, 58.09 / 10013589, Natalia Ribeiro Martins de Araujo, 0.000000, 24, 16.716418, 39, 16.72 / 10049321, Natalia Roberta Marques Barbosa, 5.102041, 23, 25.074627, 41, 30.18 / 10052926, Natalia Rocha Leao, 13.265306, 29, 50.149254, 55, 63.41 / 10061973, Natalia Rodrigues Palmeira, 9.183673, 20, 32.388060, 43, 41.57 / 10019406, Natalia Sampaio Nunes da Silva, -6.122449, 18, 19.850746, 34, 13.73 / 10081226, Natalia Santiago Passos, -13.265306, 18, 5.223881, 36, -8.04

/ 10026674, Natalia Sieiro Oliveira, 22.448980, 33, 37.611940, 50, 60.06 / 10052016, Natalia Silva dos Santos, 8.163265, 27, 15.671642, 37, 23.83 / 10021970, Natalia Silva Pereira, 5.102041, 23, 30.298507, 46, 35.40 / 10057689, Natalia Soares dos Santos, -10.204082, 8, -2.089552, 6, -12.29 / 10029841, Natalia Souza Lima, 7.142857, 17, 14.626866, 23, 21.77 / 10087184, Natalia Souza Reis, 10.204082, 24, 14.626866, 26, 24.83 / 10050533, Natalia Tereza Vieira de Sales, -1.020408, 19, 20.895522, 34, 19.88 / 10074584, Natalia Vieira Antunes, 20.408163, 28, 29.253731, 31, 49.66 / 10034864, Natalia Vieira de Carvalho, 20.408163, 32, 48.059701, 56, 68.47 / 10071555, Nataliane Gelsa Paiva da Silva, -11.224490, 19, 14.626866, 40, 3.40 / 10008206, Natalie Catarina Lima, 25.510204, 36, 20.895522, 39, 46.41 / 10015431, Natalina Araujo de Oliveira, 12.244898, 29, 30.298507, 47, 42.54 / 10004278, Natalina Figueira, -11.224490, 19, 13.582090, 40, 2.36 / 10048718, Natalle Marques Mazzocante, 14.285714, 31, 9.402985, 27, 23.69 / 10052857, Natalli Carmelita Martins, 30.612245, 38, 37.611940, 49, 68.22 / 10055480, Natally Ferreira de Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10056957, Natally Goncalves, -3.061224, 23, 5.223881, 36, 2.16 / 10066493, Nataly Beatriz Oliveira da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10020225, Nataly de Sousa Costa Maria, 10.204082, 22, 27.164179, 38, 37.37 / 10062896, Nataly Hellen da Silva Lins, 19.387755, 27, 36.567164, 42, 55.95 / 10033730, Nataly Medeiros dos Santos, 27.551020, 36, 45.970149, 53, 73.52 / 10011862, Nataly Mitie Natsume Moriya, 14.285714, 27, 24.029851, 34, 38.32 / 10050119, Nataly Vieira de Pinho, 18.367347, 27, 28.208955, 40, 46.58 / 10000158, Natalya Carvalho Souza, 12.244898, 29, 43.880597, 54, 56.13 / 10003840, Natalya de Almeida Menezes, -9.183673, 17, 11.492537, 32, 2.31 / 10055251, Natalya Stephane de Jesus Mello, 11.224490, 23, 30.298507, 40, 41.52 / 10082577, Natan Almeida de Souza, 1.020408, 25, 5.223881, 36, 6.24 / 10071198, Natan Alves Loiola Sampaio, -3.061224, 23, 7.313433, 37, 4.25 / 10015627, Natan Arthur Rodrigues Moreira, 15.306122, 32, 24.029851, 45, 39.34 / 10044155, Natan Barreto Maciel, 7.142857, 28, 5.223881, 36, 12.37 / 10080770, Natan Bernardo Falcao, 17.346939, 26, 29.253731, 36, 46.60 / 10022014, Natan Carlos da Cunha Costa, 26.530612, 35, 39.701493, 44, 66.23 / 10065462, Natan Cunha dos Anjos, 15.306122, 30, 24.029851, 42, 39.34 / 10065603, Natan Rogado de Paula, 7.142857, 28, 7.313433, 37, 14.46 / 10065774, Natanael Barbosa da Silva, 9.183673, 29, 15.671642, 41, 24.86 / 10051328, Natanael Batista Gregorio dos Santos, 3.061224, 16, 0.000000, 4, 3.06 / 10019289, Natanael da Silva Silveira, 13.265306, 31, 19.850746, 43, 33.12 / 10034901, Natanael Fontes da Paixao, 3.061224, 19, 15.671642, 31, 18.73 / 10087404, Natanael Monteiro Silva, 9.183673, 29, 13.582090, 40, 22.77 / 10090570, Natanael Oliveira Lima, -3.061224, 23, 1.044776, 34, -2.02 / 10077029, Natanael Pereira Bispo de Souza, 5.102041, 27, 17.761194, 42, 22.86 / 10005633, Natanael Pires de Sousa, 3.061224, 16, 20.895522, 37, 23.96 / 10085439, Natanael Reinaldo, -13.265306, 18, 5.223881, 36, -8.04 / 10081009, Natanael Vieira Coutinho, 0.000000, 24, 32.388060, 47, 32.39 / 10077462, Natanael Vieira da Rocha, 1.020408, 25, 24.029851, 45, 25.05 / 10017078, Natane de Souza Oliveira, 1.020408, 25, 28.208955, 47, 29.23 / 10057378, Nataniel Santos Carvalho, 11.224490, 30, 11.492537, 39, 22.72 / 10062964, Natanielly Soares da Costa Silva, 2.040816, 22, 16.716418, 36, 18.76 / 10023497, Natascha Rodrigues Soares, 7.142857, 28, 11.492537, 39, 18.64 / 10052216, Natasha Campanato da Mota, 6.122449, 27, 15.671642, 41, 21.79 / 10009265, Natasha Carolina Avelino da Silva, 12.244898, 28, 24.029851, 39, 36.27 / 10008089, Natasha da Silva Cunha, 6.122449, 21, 30.298507, 40, 36.42 / 10069807, Natasha da Silva Franco, 10.204082, 28, 20.895522, 41, 31.10 / 10038861, Natasha Haissa Viana de Oliveira, 5.102041, 27, 16.716418, 41, 21.82 / 10029691, Natasha Lima Barros, 3.061224, 26, 13.582090, 40, 16.64 / 10027105, Natasha Maciel de Souza, 5.102041, 20, 30.298507, 38, 35.40 / 10037101, Natasha Nunes de Araujo, -2.040816, 23, 7.313433, 37, 5.27 / 10066827, Natasha Rayane Sousa do Nascimento, -7.142857, 21, 7.313433, 37, 0.17 / 10064728, Natasha Santos Sousa, 0.000000, 20, 4.179104, 23, 4.18 / 10064929, Natasha Vanazzi Polli, 13.265306, 25, 26.119403, 37, 39.38 / 10006647, Natenio de Jesus Freire, -15.306122, 14, 0.000000, 28, -15.31 / 10060643, Natercia Ferreira Valentim, -11.224490, 13, 12.537313, 31, 1.31 / 10055479, Natha Elias Silva Tolentino, 11.224490, 29, 32.388060, 49, 43.61 / 10088038, Natha Ribeiro de Souza, 20.408163, 34, 13.582090, 40, 33.99 / 10025416, Nathali de Oliveira Fsilva, 1.020408, 25, 26.119403,

46, 27.14 / 10078180, Nathalia Aguiar de Carvalho, 5.102041, 27, 9.402985, 38, 14.51 / 10012776, Nathalia Aires Batista de Oliveira, 4.081633, 20, 8.358209, 34, 12.44 / 10001033, Nathalia Alice da Silva dos Santos, 0.000000, 24, 25.074627, 45, 25.07 / 10043893, Nathalia Alves Carneiro, -7.142857, 21, 15.671642, 41, 8.53 / 10017607, Nathalia Alves da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10068428, Nathalia Alves da Silva, 9.183673, 20, 10.447761, 14, 19.63 / 10092801, Nathalia Alves Souza, 5.102041, 26, 21.940299, 36, 27.04 / 10026564, Nathalia Anastacio Peixoto, 6.122449, 25, 19.850746, 41, 25.97 / 10039983, Nathalia Augusto da Silva, 10.204082, 26, 17.761194, 33, 27.97 / 10087598, Nathalia Barbosa da Cruz, -3.061224, 23, 21.940299, 44, 18.88 / 10080874, Nathalia Barbosa Souza, 7.142857, 28, 11.492537, 39, 18.64 / 10088456, Nathalia Batista Gregorio dos Santos, 3.061224, 20, 28.208955, 35, 31.27 / 10051722, Nathalia Bezerra Brasil, 16.326531, 27, 37.611940, 45, 53.94 / 10096605, Nathalia Borba Carvalho, 3.061224, 15, 10.447761, 19, 13.51 / 10016102, Nathalia Camila Chaga Vieira, -13.265306, 18, 13.582090, 40, 0.32 / 10026788, Nathalia Carvalho de Oliveira, 2.040816, 24, 24.029851, 42, 26.07 / 10063296, Nathalia Cassimiro Pessoa, -1.020408, 24, 19.850746, 43, 18.83 / 10022701, Nathalia Chagas Rodrigues, 23.469388, 34, 44.925373, 53, 68.39 / 10020834, Nathalia Correia da Costa, 17.346939, 22, 27.164179, 34, 44.51 / 10024501, Nathalia Costa Leite, -14.285714, 17, 0.000000, 33, -14.29 / 10014975, Nathalia Cristina Moreira de Jesus Lopes, 11.224490, 26, 19.850746, 25, 31.08 / 10004156, Nathalia Cristina Pereira de Almeida, 5.102041, 25, 30.298507, 44, 35.40 / 10001154, Nathalia Cristine Silva, 4.081633, 22, 25.074627, 43, 29.16 / 10019355, Nathalia Cristyele Nascimento Pereira, -3.061224, 23, 7.313433, 37, 4.25 / 10044182, Nathalia Crystine Alves da Cunha, 3.061224, 16, 21.940299, 30, 25.00 / 10077215, Nathalia da Cunha Rodrigues, 15.306122, 32, 5.223881, 35, 20.53 / 10068935, Nathalia da Silva Ricardo, 17.346939, 29, 47.014925, 51, 64.36 / 10090083, Nathalia de Alvarenga Henderson, 27.551020, 34, 33.432836, 46, 60.98 / 10060691, Nathalia de Andrade Pereira, 17.346939, 25, 37.611940, 45, 54.96 / 10006695, Nathalia de Caldas Soares, -11.224490, 19, 7.313433, 37, -3.91 / 10074769, Nathalia de Lima Rodrigues, -12.244898, 17, 10.447761, 37, -1.80 / 10018055, Nathalia de Souza Garcia Oliveira, 12.244898, 20, 4.179104, 8, 16.42 / 10031263, Nathalia Dias de Lima, 0.000000, 23, 42.835821, 52, 42.84 / 10027041, Nathalia Domingues Coelho, 18.367347, 29, 31.343284, 46, 49.71 / 10032948, Nathalia Ellen Silva de Sousa, -4.081633, 17, 10.447761, 30, 6.37 / 10072515, Nathalia Esteves da Silva, 20.408163, 33, 24.029851, 44, 44.44 / 10050419, Nathalia Evelin de Oliveira Conceicao, 11.224490, 26, 22.985075, 43, 34.21 / 10046877, Nathalia Evelyn Belarmino Noe, 4.081633, 21, 14.626866, 39, 18.71 / 10009750, Nathalia Ferreira Azarias, -7.142857, 21, 17.761194, 42, 10.62 / 10019990, Nathalia Ferreira de Lima, 7.142857, 25, 20.895522, 37, 28.04 / 10016446, Nathalia Ferreira dos Santos, -7.142857, 21, 21.940299, 44, 14.80 / 10087272, Nathalia Freitas Machado, -4.081633, 17, 14.626866, 32, 10.55 / 10095921, Nathalia Gabriela Bispo dos Santos, -7.142857, 20, 17.761194, 41, 10.62 / 10029918, Nathalia Gabriela Silva Santos Coelho, 12.244898, 25, 15.671642, 33, 27.92 / 10084214, Nathalia Gomes Barreira Robles Rocha, 13.265306, 24, 18.805970, 31, 32.07 / 10072502, Nathalia Gomes Mendonca, 7.142857, 26, 25.074627, 41, 32.22 / 10078746, Nathalia Goncalves Arcoverde, 5.102041, 27, 20.895522, 42, 26.00 / 10081313, Nathalia Goncalves Ferreira, 3.061224, 25, 11.492537, 34, 14.55 / 10019250, Nathalia Goncalves Vilela, 21.428571, 26, 35.522388, 38, 56.95 / 10041745, Nathalia Gualberto Lopes, -10.204082, 19, 17.761194, 35, 7.56 / 10033384, Nathalia Guimaraes Assuncao, 5.102041, 27, 15.671642, 41, 20.77 / 10054035, Nathalia Juliana do Rego Mendes, 15.306122, 32, 26.119403, 46, 41.43 / 10056077, Nathalia Karina de Sousa Cruz, 6.122449, 27, 8.358209, 36, 14.48 / 10023086, Nathalia Karoline Alves Vieira, 4.081633, 24, 4.179104, 32, 8.26 / 10003927, Nathalia Kassia Fernandes, -5.102041, 22, 9.402985, 38, 4.30 / 10014852, Nathalia Keffer Cruz Silva, 5.102041, 24, 15.671642, 31, 20.77 / 10000202, Nathalia Kelly de Almeida Sousa, 11.224490, 28, 11.492537, 38, 22.72 / 10030759, Nathalia Lis Fernandes Miranda, 24.489796, 35, 34.477612, 47, 58.97 / 10093449, Nathalia Lobato Araujo Ramalho, -2.040816, 23, 32.388060, 49, 30.35 / 10080670, Nathalia Lopes de Souza, 9.183673, 29, 11.492537, 39, 20.68 / 10095649, Nathalia Lorrany Rodrigues Vaz, 17.346939, 27, 34.477612, 38, 51.82 / 10030912, Nathalia Luiza Oliveira Meireles, -2.040816, 16, 2.089552, 16, 0.05 /

10062985, Nathalia Maciel da Silva Dias, 5.102041, 14, 4.179104, 13, 9.28 / 10004560, Nathalia Marcal Mota, 17.346939, 33, 11.492537, 39, 28.84 / 10089375, Nathalia Mariane Rodrigues Cardoso, 9.183673, 20, 22.985075, 34, 32.17 / 10035363, Nathalia Marinho Cerqueira, -4.081633, 15, -2.089552, 22, -6.17 / 10080853, Nathalia Martins de Araujo, 0.000000, 24, 33.432836, 48, 33.43 / 10077760, Nathalia Mazzoccante Holanda, 12.244898, 29, 27.164179, 44, 39.41 / 10014765, Nathalia Mendes Zica Sinfronio, -15.306122, 17, 11.492537, 39, -3.81 / 10093866, Nathalia Nandy Oliveira Silva, 3.061224, 26, -9.402985, 29, -6.34 / 10049614, Nathalia Nascimento de Aguiar, 3.061224, 19, 17.761194, 31, 20.82 / 10043316, Nathalia Okahara, 10.204082, 26, 38.656716, 51, 48.86 / 10019211, Nathalia Oliveira de Souza, 10.204082, 24, 36.567164, 43, 46.77 / 10012347, Nathalia Oliveira Gomes, 3.061224, 26, -1.044776, 33, 2.02 / 10020054, Nathalia Pelanda Chen, 2.040816, 22, 18.805970, 36, 20.85 / 10001524, Nathalia Pereira de Sousa Vaz, -4.081633, 16, 15.671642, 24, 11.59 / 10097415, Nathalia Priscila Ribas da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10063694, Nathalia Ramalho Morato da Silva, 15.306122, 30, 31.343284, 42, 46.65 / 10046170, Nathalia Rios dos Santos, 8.163265, 20, 19.850746, 25, 28.01 / 10045718, Nathalia Rodrigues dos Santos, 3.061224, 26, 11.492537, 39, 14.55 / 10035117, Nathalia Rodrigues Moreira, -11.224490, 19, 16.716418, 38, 5.49 / 10064085, Nathalia Rodrigues Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10019276, Nathalia Santana Xavier, 26.530612, 34, 48.059701, 55, 74.59 / 10081539, Nathalia Santos Bezerra Teles, -11.224490, 19, 3.134328, 35, -8.09 / 10084686, Nathalia Santos Campos, 20.408163, 32, 30.298507, 47, 50.71 / 10039226, Nathalia Santos Freitas, 17.346939, 32, 32.388060, 47, 49.73 / 10004119, Nathalia Silva Carneiro, -5.102041, 22, -13.582090, 27, -18.68 / 10078526, Nathalia Silva da Rocha, -1.020408, 24, 30.298507, 48, 29.28 / 10049443, Nathalia Silva Memndes, -5.102041, 22, -3.134328, 32, -8.24 / 10075506, Nathalia Sousa, 11.224490, 27, 22.985075, 41, 34.21 / 10092068, Nathalia Sousa de Oliveira, 11.224490, 24, 31.343284, 39, 42.57 / 10029625, Nathalia Souza Moita da Silva, 0.000000, 19, 7.313433, 13, 7.31 / 10088286, Nathalia Tamyris de Sousa Ferreira, 3.061224, 23, 21.940299, 35, 25.00 / 10011105, Nathalia Tarrara Souza Oliveira, 3.061224, 26, 26.119403, 46, 29.18 / 10032005, Nathalia Tavares de Farias, -5.102041, 13, 9.402985, 28, 4.30 / 10057100, Nathalia Thamires de Araujo Soares, 1.020408, 23, 17.761194, 42, 18.78 / 10031499, Nathalia Thayse Siqueira Teles, 1.020408, 25, 42.835821, 54, 43.86 / 10044253, Nathalia Torres Almeida Lima, -8.163265, 18, 8.358209, 28, 0.19 / 10063592, Nathalia Viana da Silva Barros, 11.224490, 19, 14.626866, 25, 25.85 / 10081259, Nathalia Xavier de Lima, 1.020408, 22, 24.029851, 43, 25.05 / 10002200, Nathalie Cristina Souza Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10053133, Nathalie de Freitas Coutinho Ramos, 2.040816, 18, 10.447761, 23, 12.49 / 10022510, Nathally Kydmma Alves dos Santos, 0.000000, 18, 10.447761, 29, 10.45 / 10026051, Nathaly de Moraes Matos, -1.020408, 24, 5.223881, 36, 4.20 / 10011176, Nathaly Franco de Araujo Brito, 1.020408, 25, 11.492537, 39, 12.51 / 10073790, Nathaly Gonzales Soto, -2.040816, 13, 13.582090, 22, 11.54 / 10077026, Nathaly Martins Figueiredo, -9.183673, 18, 3.134328, 32, -6.05 / 10027713, Nathaly Souza da Silva, 3.061224, 24, 26.119403, 38, 29.18 / 10064415, Nathalya Brenda da Silva Maia, -4.081633, 13, -5.223881, 18, -9.31 / 10030285, Nathalya Cristine da Silva Santana, 25.510204, 37, 32.388060, 49, 57.90 / 10068653, Nathalya dos Anjos Sousa, -1.020408, 18, 16.716418, 32, 15.70 / 10050640, Nathalya Emillya Goncalves de Andrade Melo, -9.183673, 20, 11.492537, 39, 2.31 / 10097660, Nathalya Guedes Mota, -5.102041, 22, 26.119403, 46, 21.02 / 10029847, Nathalya Guimaraes Saldanha, 36.734694, 39, 52.238806, 55, 88.97 / 10078421, Nathalya Lopes Silva, -13.265306, 18, 15.671642, 41, 2.41 / 10016397, Nathalya Pinheiro Omedes da Silva, 1.020408, 25, 19.850746, 43, 20.87 / 10064477, Nathalya Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10019817, Nathan Alves de Oliveira Ramos, 9.183673, 29, 16.716418, 41, 25.90 / 10026338, Nathan Bernardes Morais, -7.142857, 17, 15.671642, 30, 8.53 / 10034745, Nathan Bruno da Silva, 11.224490, 28, 30.298507, 37, 41.52 / 10061165, Nathan da Silva Moutinho, 13.265306, 23, 34.477612, 39, 47.74 / 10065171, Nathan de Sousa Pires, -4.081633, 21, 14.626866, 36, 10.55 / 10075714, Nathan Facanha Cares, -1.020408, 24, 21.940299, 44, 20.92 / 10080022, Nathan Fernandes Custodio de Castro, 7.142857, 28, 26.119403, 46, 33.26 / 10009496, Nathan Ferreira Vieira, 4.081633, 21, 1.044776, 25, 5.13 / 10027679,

Nathan Inacio Batista Dias, -1.020408, 21, 15.671642, 28, 14.65 / 10027410, Nathan Ismael Vargas Coelho, 10.204082, 21, 17.761194, 25, 27.97 / 10098319, Nathan Jose Oliveira de Sousa, 10.204082, 29, 15.671642, 41, 25.88 / 10050939, Nathan Leinhardt Montarroyos Silvano, 4.081633, 21, 21.940299, 29, 26.02 / 10069286, Nathan Lima dos Santos, 0.000000, 22, 34.477612, 47, 34.48 / 10059873, Nathan Lima Lopes da Silva, 1.020408, 25, 34.477612, 50, 35.50 / 10052691, Nathan Lorrان Ribeiro Costa, 16.326531, 30, 43.880597, 52, 60.21 / 10058433, Nathan Marinho da Silva Furtado, -11.224490, 19, 7.313433, 37, -3.91 / 10077126, Nathan Rocha da Silva, -4.081633, 22, 4.179104, 32, 0.10 / 10098840, Nathan Souza Costa, 9.183673, 29, 15.671642, 41, 24.86 / 10052982, Nathan Vinicius Alves Ferreira, 4.081633, 18, 4.179104, 22, 8.26 / 10083689, Nathan Vinicius da Costa Ribeiro, -13.265306, 18, 7.313433, 37, -5.95 / 10096783, Nathanael de Souza Ribeiro Filho, -7.142857, 21, 11.492537, 39, 4.35 / 10046261, Nathanael Goes Carvalho Magalhaes, -3.061224, 23, 25.074627, 45, 22.01 / 10067806, Nathanael Lucas Falcao Mares de Jesus, 15.306122, 30, 22.985075, 41, 38.29 / 10008618, Nathanny Mayara Ferreira de Sousa, 23.469388, 35, 27.164179, 44, 50.63 / 10097307, Nathany Brito Rodrigues, 15.306122, 28, 27.164179, 40, 42.47 / 10097788, Nathany Rayara Correia da Silva, 7.142857, 28, 34.477612, 50, 41.62 / 10005757, Nathielle Lourenco Castro, 6.122449, 25, 10.447761, 35, 16.57 / 10000567, Nathila Xavier Moreira, 8.163265, 26, 36.567164, 49, 44.73 / 10021020, Natielle da Silva de Jesus Lopes, -17.346939, 16, 13.582090, 40, -3.76 / 10034190, Natielle Vieira Florindo, 3.061224, 26, 4.179104, 25, 7.24 / 10021362, Natielly Cristina da Silva Zuza, 25.510204, 34, 39.701493, 45, 65.21 / 10068944, Nattan Santos Lacerda, -5.102041, 22, 5.223881, 36, 0.12 / 10020489, Nattan Tolentino Coelho, 16.326531, 31, 26.119403, 41, 42.45 / 10096431, Natuly Felipe Costa Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10063975, Nauanny Gabriella, -3.061224, 23, 3.134328, 35, 0.07 / 10057097, Nauanny Mendes Machado, -3.061224, 17, 7.313433, 28, 4.25 / 10011405, Naudiane Vogado Lustosa de Sousa, 12.244898, 30, 27.164179, 46, 39.41 / 10082480, Nawane Nayla de Sousa Passos, 22.448980, 34, 41.791045, 52, 64.24 / 10022795, Nayally Thawany de Oliveira Figueredo, -9.183673, 20, 19.850746, 43, 10.67 / 10029298, Nayana de Oliveira Cordeiro, 1.020408, 25, 29.253731, 46, 30.27 / 10031945, Nayana Malheiros da Silva, -1.020408, 24, 20.895522, 43, 19.88 / 10080097, Nayana Pereira da Slva, -1.020408, 24, 5.223881, 36, 4.20 / 10040098, Nayane de Moraes Rodrigues, 3.061224, 26, 19.850746, 43, 22.91 / 10060690, Nayane de Souza Oliveira, 3.061224, 26, 24.029851, 45, 27.09 / 10018455, Nayane Jessica de Lima Pereira Pinto, 20.408163, 31, 45.970149, 53, 66.38 / 10001164, Nayane Lima Dutra, 17.346939, 26, 30.298507, 40, 47.65 / 10056675, Nayane Lopes de Carvalho, 20.408163, 27, 12.537313, 17, 32.95 / 10048768, Nayane Moura dos Santos, 13.265306, 27, 13.582090, 33, 26.85 / 10007197, Nayane Regina Oliveira Araujo Campos, 7.142857, 28, 28.208955, 47, 35.35 / 10035121, Nayane Ribeiro de Souza, 15.306122, 30, 36.567164, 50, 51.87 / 10047249, Nayanna Souza Mairink, 1.020408, 25, 13.582090, 40, 14.60 / 10069902, Nayara Alves Cerqueira, 9.183673, 25, 15.671642, 38, 24.86 / 10022120, Nayara Alves Silva, -3.061224, 23, 30.298507, 48, 27.24 / 10060486, Nayara Andrade de Carvalho, 11.224490, 30, 24.029851, 45, 35.25 / 10004696, Nayara Arruda Martins, -6.122449, 14, 6.268657, 25, 0.15 / 10024255, Nayara Barbara Viana de Queiroz, -1.020408, 24, 1.044776, 34, 0.02 / 10029664, Nayara Beatriz Sousa Assuncao, 14.285714, 25, 30.298507, 42, 44.58 / 10035916, Nayara Braga da Silva Oliveira, -1.020408, 24, 19.850746, 43, 18.83 / 10004187, Nayara Camila do Carmo Nazare, 13.265306, 31, 19.850746, 43, 33.12 / 10017506, Nayara Camilo de Oliveira, -2.040816, 20, 15.671642, 27, 13.63 / 10001197, Nayara Cezar Queiroz Amendoeira, 30.612245, 38, 36.567164, 50, 67.18 / 10066907, Nayara Chaves Cardoso, -1.020408, 24, 11.492537, 39, 10.47 / 10056425, Nayara Conde Dantas, 18.367347, 25, 34.477612, 47, 52.84 / 10014775, Nayara Cristina Inacio Silva, 6.122449, 19, 9.402985, 17, 15.53 / 10047029, Nayara da Silva Martins, -5.102041, 19, 28.208955, 39, 23.11 / 10050617, Nayara da Silva Noronha, 9.183673, 29, 16.716418, 40, 25.90 / 10054379, Nayara da Silva Nunes, 0.000000, 20, 13.582090, 31, 13.58 / 10053447, Nayara de Souza Wilhelms, 25.510204, 37, 34.477612, 50, 59.99 / 10082410, Nayara Dias Soares da Silva, 3.061224, 22, 20.895522, 42, 23.96 / 10046077, Nayara dos Santos Oliveira, 21.428571, 30, 28.208955, 35, 49.64 / 10095850, Nayara dos Santos

Oliveira, 26.530612, 37, 33.432836, 45, 59.96 / 10061338, Nayara Evelyn Almeida de Araujo, 9.183673, 29, -11.492537, 28, -2.31 / 10073829, Nayara Freire Costa, 10.204082, 23, 30.298507, 42, 40.50 / 10035227, Nayara Freitas Pinto, -7.142857, 19, 19.850746, 41, 12.71 / 10020643, Nayara Gomes Amorim Costa, -3.061224, 17, 9.402985, 21, 6.34 / 10025007, Nayara Gomes Siqueira Ribeiro, 7.142857, 12, 11.492537, 15, 18.64 / 10019562, Nayara Goncalves Figueiredo, -1.020408, 24, 30.298507, 48, 29.28 / 10087048, Nayara Greicy da Costa Araujo, 3.061224, 18, 10.447761, 27, 13.51 / 10091819, Nayara Hanna de Souza Alvares, -9.183673, 18, 8.358209, 33, -0.83 / 10014595, Nayara Isabel de Souza Silva, 9.183673, 29, 9.402985, 38, 18.59 / 10020159, Nayara Josmyriam Santos Veiga, 17.346939, 32, 32.388060, 47, 49.73 / 10000306, Nayara Kalinne Amaral do Rego, 3.061224, 21, 34.477612, 48, 37.54 / 10014433, Nayara Ketlen Marques dos Santos, 3.061224, 26, 7.313433, 37, 10.37 / 10081169, Nayara Ketlyn de Jesus Oliveira, 2.040816, 25, 11.492537, 34, 13.53 / 10012311, Nayara Lauane de Araujo Rodrigues, 11.224490, 25, 44.925373, 51, 56.15 / 10015964, Nayara Lemos Ribeiro, -5.102041, 22, 5.223881, 29, 0.12 / 10042481, Nayara Lisboa Dantas, -7.142857, 18, 16.716418, 40, 9.57 / 10033144, Nayara Lopes Balbi, 17.346939, 33, 21.940299, 44, 39.29 / 10075938, Nayara Medeiros de Souza, -5.102041, 22, 1.044776, 34, -4.06 / 10078965, Nayara Monteiro da Silva, 1.020408, 22, 24.029851, 38, 25.05 / 10063041, Nayara Nagilly da Silva Nascimento, -5.102041, 22, 24.029851, 45, 18.93 / 10009549, Nayara Narcisa dos Anjos Brito Santos, -13.265306, 18, -3.134328, 32, -16.40 / 10001902, Nayara Neves da Silva, 2.040816, 23, 34.477612, 50, 36.52 / 10096157, Nayara Oliveira Pires, 24.489796, 36, 37.611940, 47, 62.10 / 10076048, Nayara Pereira de Jesus Martins, 3.061224, 23, 34.477612, 46, 37.54 / 10041842, Nayara Porto Salgado, 1.020408, 25, 9.402985, 38, 10.42 / 10092101, Nayara Priscilla Santos Carlos, 0.000000, 24, 15.671642, 40, 15.67 / 10041761, Nayara Regia da Silva Cunha, 20.408163, 32, 50.149254, 55, 70.56 / 10007103, Nayara Reis Froes Pereira, 13.265306, 27, 20.895522, 38, 34.16 / 10047052, Nayara Rezende de Oliveira, -4.081633, 21, 35.522388, 50, 31.44 / 10063219, Nayara Ribeiro Torres, 6.122449, 13, 11.492537, 18, 17.61 / 10011562, Nayara Roberta Silva de Carvalho, 14.285714, 28, 24.029851, 42, 38.32 / 10082716, Nayara Rodrigues Gomes Cavalcante, -1.020408, 24, 15.671642, 41, 14.65 / 10062731, Nayara Rodriguez de Souza, -7.142857, 21, 21.940299, 44, 14.80 / 10007681, Nayara Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10029576, Nayara Santos Aguiar, 8.163265, 27, 24.029851, 41, 32.19 / 10014206, Nayara Santos da Silva, 10.204082, 25, 14.626866, 30, 24.83 / 10076124, Nayara Santos de Paula, -5.102041, 22, 15.671642, 41, 10.57 / 10030745, Nayara Sena Teles Severino, 9.183673, 29, 5.223881, 36, 14.41 / 10013336, Nayara Silva Coelho, -2.040816, 21, 11.492537, 39, 9.45 / 10058377, Nayara Silva da Conceicao, 28.571429, 33, 39.701493, 47, 68.27 / 10087519, Nayara Silva Pereira, 22.448980, 34, 42.835821, 53, 65.28 / 10064599, Nayara Siqueira da Silva, -5.102041, 13, 1.044776, 17, -4.06 / 10063110, Nayara Souza de Moraes, 18.367347, 23, 27.164179, 30, 45.53 / 10086107, Nayara Thais Bernardo Araujo Gomes, 25.510204, 36, 53.283582, 58, 78.79 / 10038648, Nayara Vieira Martins Alves, 3.061224, 23, 22.985075, 41, 26.05 / 10006274, Nayara Vilela da Silva, 1.020408, 23, 16.716418, 41, 17.74 / 10064606, Nayara Vitoria Silva Furtado, -1.020408, 24, 5.223881, 36, 4.20 / 10014521, Nayara Yasmin Pereira da Silva, 17.346939, 32, 39.701493, 51, 57.05 / 10066739, Nayara Yumi Linhares Takehana, 13.265306, 26, 26.119403, 38, 39.38 / 10028354, Naycon Cenci Talini, 3.061224, 26, 5.223881, 36, 8.29 / 10055367, Naydgew Douglas Silva Pinho, 9.183673, 29, 28.208955, 47, 37.39 / 10043929, Nayelle Eduarda Moreira Martins, 7.142857, 28, 3.134328, 35, 10.28 / 10006422, Naygara Suemer Rosa Soares, 7.142857, 23, 15.671642, 33, 22.81 / 10025850, Nayhara Guerra Rosal Pacheco, 15.306122, 30, 38.656716, 50, 53.96 / 10090544, Nayhara Lima da Silva, -2.040816, 22, 4.179104, 33, 2.14 / 10057623, Nayla Stely da Costa, -7.142857, 21, 26.119403, 46, 18.98 / 10053978, Naylla Assuncao de Sousa, 2.040816, 23, 24.029851, 38, 26.07 / 10030203, Naylthon Gabriel de Jesus, -9.183673, 20, 21.940299, 35, 12.76 / 10054848, Naymes Mendes Oliveira Rodrigues Cruz, 7.142857, 28, 17.761194, 42, 24.90 / 10002672, Nayra Beatriz da Silva, -1.020408, 19, 9.402985, 24, 8.38 / 10020511, Nayra Lisboa Dantas, 8.163265, 23, 15.671642, 33, 23.83 / 10030811, Nayra Lisboa Tavares, -9.183673, 20, 11.492537, 39, 2.31 / 10051567, Nayra Lissana, 6.122449, 14, 6.268657, 11, 12.39 / 10006620, Nayra Sofhia

Sousa Vieira, -11.224490, 19, 12.537313, 35, 1.31 / 10000006, Naywara Oliveira de Araujo, 13.265306, 25, 16.716418, 33, 29.98 / 10015290, Nazare Ferreira D Assuncao, -7.142857, 19, 5.223881, 35, -1.92 / 10048537, Nazare Rosa Rodrigues, -7.142857, 21, 14.626866, 40, 7.48 / 10012230, Neander Oibio Costa, -5.102041, 19, 22.985075, 33, 17.88 / 10013638, Neanderson de Oliveira Rodrigues, 7.142857, 28, 43.880597, 52, 51.02 / 10020647, Nebo Francisco da Silva, 12.244898, 28, 17.761194, 40, 30.01 / 10008653, Neemias Portela da Costa, 10.204082, 29, 7.313433, 20, 17.52 / 10088421, Nei de Santana Meira, -1.020408, 13, 9.402985, 22, 8.38 / 10020372, Nei Lopes de Oliveira Junior, 27.551020, 38, 29.253731, 46, 56.80 / 10093247, Neide Aparecida Goncalves dos Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10002126, Neide Aparecida Rodrigues Teixeira, -8.163265, 16, 18.805970, 38, 10.64 / 10058636, Neide Oliveira da Silva, -13.265306, 18, 15.671642, 40, 2.41 / 10005209, Neidson Brito dos Santos, 12.244898, 24, 16.716418, 36, 28.96 / 10056660, Neidy Lady Ferreira do Nascimento, 2.040816, 25, 32.388060, 49, 34.43 / 10071438, Neila Carlos de Araujo, 0.000000, 18, 16.716418, 33, 16.72 / 10081825, Neila de Santana Silva, 8.163265, 24, 15.671642, 39, 23.83 / 10064245, Neila Lavrador da Silva, 4.081633, 21, 1.044776, 24, 5.13 / 10053134, Neila Rodrigues de Souza, -1.020408, 24, -5.223881, 31, -6.24 / 10028827, Neilene Leal dos Santos, 9.183673, 29, 15.671642, 41, 24.86 / 10064753, Neilma Ferreira de Souza, -11.224490, 11, 8.358209, 24, -2.87 / 10097287, Neilson Borges Silva, -11.224490, 19, 13.582090, 40, 2.36 / 10010293, Neilson da Silva, 21.428571, 33, 48.059701, 54, 69.49 / 10003399, Neilton Santos Nascimento, 1.020408, 25, 34.477612, 50, 35.50 / 10053057, Neima Francisca da Silva, 9.183673, 29, -3.134328, 32, 6.05 / 10085056, Neimar Maciel da Silva, -6.122449, 19, 20.895522, 40, 14.77 / 10080901, Neivania Pereira da Silva, 1.020408, 25, -7.313433, 30, -6.29 / 10035624, Nelciana Rodrigues de Souza, -1.020408, 24, -1.044776, 32, -2.07 / 10090526, Nelila Jose Alves, 2.040816, 20, 15.671642, 34, 17.71 / 10010276, Nelina da Costa Pinto, -7.142857, 21, 7.313433, 37, 0.17 / 10030338, Nelio Oliveira Rodrigues, 5.102041, 27, 19.850746, 43, 24.95 / 10084199, Nelio Rolins da Silva Andrade, 3.061224, 26, 15.671642, 41, 18.73 / 10097241, Nelita Pereira dos Santos, 5.102041, 27, 21.940299, 44, 27.04 / 10056502, Nellice Maria Jansen da Silva, 3.061224, 26, 10.447761, 38, 13.51 / 10049797, Nelma Cristina Ribeiro Guerra, 3.061224, 26, -7.313433, 30, -4.25 / 10030923, Nelma Feitosa de Melo, 4.081633, 26, 17.761194, 42, 21.84 / 10026017, Nelma Teixeira da Rocha, -2.040816, 22, 9.402985, 36, 7.36 / 10068424, Nelson Alves da Silva, 4.081633, 18, 32.388060, 44, 36.47 / 10060793, Nelson Borges da Silveira Junior, 11.224490, 30, 19.850746, 43, 31.08 / 10037791, Nelson Breno dos Santos do Nascimento Rocha, 0.000000, 22, 24.029851, 42, 24.03 / 10061894, Nelson Cosmo de Brito, 11.224490, 30, 30.298507, 48, 41.52 / 10019873, Nelson Gonzaga Neto, 0.000000, 23, 15.671642, 40, 15.67 / 10085246, Nelson Jose da Silva, 15.306122, 32, 28.208955, 47, 43.52 / 10060516, Nelson Oliveira da Silva, 17.346939, 33, 0.000000, 33, 17.35 / 10093817, Nelson Oliveira dos Santos, -7.142857, 21, 15.671642, 41, 8.53 / 10009470, Nelson Teixeira da Rocha, -3.061224, 23, 7.313433, 37, 4.25 / 10012938, Nelson Weverton Ferreira de Souza, 3.061224, 22, 8.358209, 26, 11.42 / 10054660, Nelton Antonio da Cruz Junior, -5.102041, 22, 15.671642, 41, 10.57 / 10062140, Nelvanda Rocha Neres, 10.204082, 28, 21.940299, 39, 32.14 / 10049108, Nelyda Didi Guedes de Oliveira, 7.142857, 24, 33.432836, 46, 40.58 / 10000033, Nemesio da Conceicao Silva Junior, 3.061224, 26, 7.313433, 37, 10.37 / 10060498, Nestor Prado de Alencar Facanha, -2.040816, 23, 29.253731, 44, 27.21 / 10030962, Nestor Sa Campos, 3.061224, 26, 13.582090, 40, 16.64 / 10050673, Netici Viana dos Santos, 8.163265, 28, 30.298507, 48, 38.46 / 10057574, Neudijane da Silva Batista, -9.183673, 20, 19.850746, 43, 10.67 / 10042817, Neudo Carvalho de Paula, 13.265306, 28, 31.343284, 45, 44.61 / 10025499, Neugivan Freire de Medeiros, 6.122449, 26, 28.208955, 45, 34.33 / 10048103, Neuraci Neres da Silva, -4.081633, 22, 8.358209, 37, 4.28 / 10038340, Neuralice Rildete da Silva, 13.265306, 29, 15.671642, 38, 28.94 / 10016898, Neurislene Goncalves de Oliveira, 9.183673, 29, 13.582090, 40, 22.77 / 10037267, Neusa Santos Burity, -5.102041, 22, -1.044776, 33, -6.15 / 10081868, Neusmar Pinto de Barros, -11.224490, 19, 5.223881, 36, -6.00 / 10038469, Neuton Souza Santos Junior, 8.163265, 25, -1.044776, 33, 7.12 / 10077629, Neuza Alanna Ferreira Borges, 1.020408, 22, 13.582090, 38, 14.60 / 10078978, Nevison Mendes Martins, -3.061224, 23, 17.761194, 42, 14.70 / 10060320, Newton Marcio

Piedade de Paula, 11.224490, 25, 13.582090, 24, 24.81 / 10021780, Newton Marcos da Silva Almeida Junior, 11.224490, 30, 30.298507, 45, 41.52 / 10069995, Newton Ribeiro Costa Filho, 9.183673, 25, 29.253731, 44, 38.44 / 10056691, Neylane Naually Souza Ferreira, 9.183673, 27, 31.343284, 42, 40.53 / 10043208, Neylor Lima de Sousa, 2.040816, 25, 26.119403, 46, 28.16 / 10020456, Neyltw Fernandes, 7.142857, 28, 7.313433, 36, 14.46 / 10077705, Neyverson dos Santos Silva, 13.265306, 29, 24.029851, 45, 37.30 / 10026424, Neyverson Junio de Albuquerque Santos, -8.163265, 15, 22.985075, 37, 14.82 / 10011168, Neyziane Vieira dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10092292, Ngred Alves da Mata, -7.142857, 21, 7.313433, 37, 0.17 / 10083010, Nhartani Vitt Pereira Lopes, -5.102041, 22, 19.850746, 43, 14.75 / 10057844, Niala Bering Cunha, 26.530612, 32, 43.880597, 50, 70.41 / 10023024, Nicanor Rodrigues Prado Filho, 4.081633, 24, 36.567164, 45, 40.65 / 10060819, Nicassio Rodrigues de Araujo Carvalho, 0.000000, 17, 14.626866, 29, 14.63 / 10091394, Nicassior Soares da Silva, 2.040816, 25, 7.313433, 37, 9.35 / 10008490, Nicholas Israel Souza, 18.367347, 27, 26.119403, 34, 44.49 / 10074437, Nicholas Thomaz Nascimento de Aquino, 0.000000, 19, -4.179104, 18, -4.18 / 10023020, Nichollas Masculino Mathias, 3.061224, 26, -9.402985, 29, -6.34 / 10067295, Nichollas Matheus Rodrigues Silva, 13.265306, 29, 33.432836, 49, 46.70 / 10074781, Nicholle Julie de Almeida Araujo, 3.061224, 26, 15.671642, 41, 18.73 / 10027168, Nickolas Lima Sousa Arraes, 17.346939, 30, 24.029851, 40, 41.38 / 10097354, Nickoly Julia dos Santos Aguiar, -7.142857, 21, 5.223881, 36, -1.92 / 10026478, Nickson Mamede de Paula, 5.102041, 21, 32.388060, 42, 37.49 / 10076132, Nicolai Lopes Mesquita, 11.224490, 24, 21.940299, 29, 33.16 / 10070279, Nicolas A Alves, -17.346939, 16, 26.119403, 46, 8.77 / 10022943, Nicolas Alexandre da Silva Lauro, 8.163265, 25, 39.701493, 47, 47.86 / 10096686, Nicolas Azevedo de Oliveira, -7.142857, 21, 4.179104, 35, -2.96 / 10048158, Nicolas Cavalcante Pereira, -12.244898, 15, -15.671642, 17, -27.92 / 10088666, Nicolas Costa Dantas, -8.163265, 18, 11.492537, 29, 3.33 / 10065179, Nicolas David Lopes Monteiro, -12.244898, 15, -3.134328, 24, -15.38 / 10029389, Nicolas Dias Maia Rocha, -6.122449, 13, 14.626866, 23, 8.50 / 10046417, Nicolas dos Santos Vieira, -9.183673, 20, 5.223881, 36, -3.96 / 10001666, Nicolas Duraes Galvao, 17.346939, 20, 27.164179, 31, 44.51 / 10002543, Nicolas Fideles Martins dos Santos, 30.612245, 37, 58.507463, 59, 89.12 / 10040447, Nicolas Keven Sampaio da Silva, -7.142857, 21, 24.029851, 45, 16.89 / 10087281, Nicolas Matheus Rodrigues Bezerra, 13.265306, 31, 15.671642, 41, 28.94 / 10046405, Nicolas Oliveira de Araujo, 13.265306, 21, 20.895522, 29, 34.16 / 10032272, Nicolas Oliveira Marques, 4.081633, 20, 20.895522, 33, 24.98 / 10072750, Nicolas Pietro Pessoa de Oliveira, 10.204082, 27, 28.208955, 40, 38.41 / 10064311, Nicolas Rezende de Lima Araujo, 4.081633, 17, 28.208955, 39, 32.29 / 10008270, Nicolas Rodrigues de Bitencourt, -3.061224, 23, 10.447761, 31, 7.39 / 10087710, Nicolas Rodrigues Dias Bezerra, -7.142857, 21, -3.134328, 32, -10.28 / 10026299, Nicolas Santos Fontenele, 5.102041, 27, 28.208955, 47, 33.31 / 10004583, Nicolas Santos Teixeira Ribeiro, 19.387755, 31, 29.253731, 45, 48.64 / 10022515, Nicolas Shnider Santana de Sousa, 11.224490, 28, 40.746269, 48, 51.97 / 10078779, Nicolas Silva Leister Rezende, 10.204082, 21, 21.940299, 33, 32.14 / 10068756, Nicolas Silva Rodrigues, -3.061224, 21, 10.447761, 27, 7.39 / 10028425, Nicolas Silveira Ribeiro, -1.020408, 24, 1.044776, 31, 0.02 / 10015469, Nicolas Siqueira Rios, 11.224490, 28, 19.850746, 33, 31.08 / 10078049, Nicolas Sousa de Assis, -1.020408, 24, 1.044776, 34, 0.02 / 10024674, Nicole Alves de Sousa, -2.040816, 18, 11.492537, 27, 9.45 / 10037510, Nicole Borges Rabelo, -2.040816, 17, 7.313433, 32, 5.27 / 10037838, Nicole Brenda Lima da Silva, 6.122449, 21, 26.119403, 42, 32.24 / 10068211, Nicole Couto de Paula, -7.142857, 20, 11.492537, 39, 4.35 / 10023534, Nicole dos Santos Teixeira, 6.122449, 20, 24.029851, 36, 30.15 / 10078150, Nicole dos Santos Vieira de Oliveira, -4.081633, 18, 16.716418, 33, 12.63 / 10062678, Nicole Eduarda Abreu Dias, 0.000000, 23, 10.447761, 38, 10.45 / 10048923, Nicole Emanuelle Caixeta Lelis, 4.081633, 20, 20.895522, 33, 24.98 / 10028769, Nicole Fernanda Rodrigues, 5.102041, 27, 26.119403, 46, 31.22 / 10054401, Nicole Ferreira da Silva, -7.142857, 19, 3.134328, 33, -4.01 / 10026789, Nicole Goncalves de Lima Medeiros, -2.040816, 15, 2.089552, 21, 0.05 / 10046412, Nicole Maria Coura Caetano da Silva, -7.142857, 21, 5.223881, 36, -1.92 / 10010323, Nicole Messias de Sousa, -5.102041, 22, 5.223881, 36, 0.12 / 10046824, Nicole Porto Catibe,

3.061224, 26, 21.940299, 42, 25.00 / 10099435, Nicole Pratis Meirelles, 15.306122, 20, 9.402985, 22, 24.71 / 10060371, Nicole Rodrigues de Souza, 1.020408, 21, 7.313433, 21, 8.33 / 10090817, Nicole Rodrigues Marcal de Araujo, 9.183673, 29, 34.477612, 50, 43.66 / 10001995, Nicole Sarri Cardoso, 10.204082, 19, 26.119403, 33, 36.32 / 10085604, Nicole Sofia Neves de Oliveira, 6.122449, 23, 12.537313, 19, 18.66 / 10078395, Nicole Stefanny do Nascimento da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10039956, Nicole Teixeira Lima, 1.020408, 23, 17.761194, 39, 18.78 / 10049628, Nicoli Evelyn Saldanha Fernandes, -2.040816, 23, 11.492537, 39, 9.45 / 10023063, Nicoli Maria Raposo Passos, 4.081633, 19, 19.850746, 32, 23.93 / 10064404, Nicolle dos Santos Pereira, 17.346939, 23, 19.850746, 27, 37.20 / 10082307, Nicolle Emille Toquio dos Santos, -3.061224, 21, 8.358209, 22, 5.30 / 10053006, Nicolle Gabrielle Melo Colpo, 11.224490, 30, 17.761194, 42, 28.99 / 10056629, Nicolle Moraes Tostes, 23.469388, 36, 24.029851, 45, 47.50 / 10073753, Nicolle Ossovski Barros, 5.102041, 21, 15.671642, 30, 20.77 / 10028182, Nicolly Aghata dos Santos Costa, -4.081633, 22, 7.313433, 36, 3.23 / 10048059, Nicolly Cardoso Araujo, 10.204082, 28, 14.626866, 37, 24.83 / 10096144, Nicolly Carollyne Silva Rodrigues, 13.265306, 31, 30.298507, 48, 43.56 / 10042474, Nicolly Nunes Nava, 3.061224, 24, 14.626866, 36, 17.69 / 10080514, Nicolly Pereira da Silva, -1.020408, 21, 3.134328, 31, 2.11 / 10040480, Nicolly Queiroz Souza, 20.408163, 32, 26.119403, 36, 46.53 / 10084563, Nicolly Vieira de Araujo, 11.224490, 30, 30.298507, 48, 41.52 / 10059036, Nicolly Yasmin Castro de Carvalho, -3.061224, 18, 5.223881, 25, 2.16 / 10006836, Nicolly Camara de Souza, -1.020408, 23, 17.761194, 32, 16.74 / 10016721, Nicolly de Jesus Dias, -2.040816, 20, 5.223881, 32, 3.18 / 10038821, Nicolly Felizardo Sousa Rodrigues, -1.020408, 24, 11.492537, 39, 10.47 / 10063208, Nicolly Sousa de Menezes, 13.265306, 26, 14.626866, 25, 27.89 / 10008774, Nicolly Tereza Albuquerque da Silva, -7.142857, 21, 6.268657, 36, -0.87 / 10048395, Nidia Thamyris Batista Soares, 1.020408, 19, 25.074627, 41, 26.10 / 10056028, Niedja Lins e Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10071943, Niedja Soares Pereira, 11.224490, 25, 31.343284, 42, 42.57 / 10094062, Nikolas Cauan Santana da Rocha, -7.142857, 16, 7.313433, 28, 0.17 / 10061971, Nikolas Lima Leitao, 9.183673, 23, 28.208955, 37, 37.39 / 10053161, Nikole Cristina Rodrigues Vieira, 1.020408, 20, 8.358209, 29, 9.38 / 10074493, Nilberto Maciel de Alencar Junior, -3.061224, 23, 24.029851, 45, 20.97 / 10066070, Nilcilene Correia de Brito, -1.020408, 24, 9.402985, 38, 8.38 / 10087576, Nilda Damascena Dias, 9.183673, 29, 34.477612, 50, 43.66 / 10081288, Nildete Maciel Rocha, 1.020408, 25, 32.388060, 49, 33.41 / 10058912, Nildete Pereira da Conceicao, 17.346939, 32, 26.119403, 45, 43.47 / 10026402, Nildo Souza Cerqueira, -4.081633, 20, 21.940299, 43, 17.86 / 10017073, Nilkyele de Araujo Torres Mendes, -7.142857, 21, 30.298507, 48, 23.16 / 10063469, Nilo Cesar de Sousa Mesquita, 7.142857, 28, 26.119403, 44, 33.26 / 10060142, Nilo do Nascimento Aragao, 10.204082, 21, 14.626866, 28, 24.83 / 10032029, Nilo Moreira da Silva, 1.020408, 10, 9.402985, 25, 10.42 / 10084326, Nilson Caetano Rosa Junior, 5.102041, 25, 26.119403, 46, 31.22 / 10014357, Nilson de Sousa Ferraz, 3.061224, 26, -1.044776, 33, 2.02 / 10097366, Nilson dos Santos Garcez, -17.346939, 16, -11.492537, 28, -28.84 / 10096366, Nilson Jose Rodrigues Junior, 3.061224, 26, 22.985075, 44, 26.05 / 10085395, Nilson Justino da Silva Neto, -3.061224, 23, 26.119403, 46, 23.06 / 10004211, Nilson Moura de Freitas, 5.102041, 17, 30.298507, 41, 35.40 / 10038576, Nilson Noronha Filho, 13.265306, 31, 36.567164, 51, 49.83 / 10058501, Nilson Pereira dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10023308, Nilton Alves Moreira, 13.265306, 31, 15.671642, 41, 28.94 / 10093459, Nilton Cesar dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10027010, Nilton Cesar Santos de Araujo, 5.102041, 20, 30.298507, 45, 35.40 / 10064582, Nilton Eugenio de Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10082155, Nilton John Xavier Goncalves, -11.224490, 19, 28.208955, 47, 16.98 / 10029985, Nilton Rodrigues Ferreira, 7.142857, 28, 5.223881, 36, 12.37 / 10069177, Nilton Santos de Lima Neto, 10.204082, 29, 19.850746, 41, 30.05 / 10036965, Nilton Valentim de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10013948, Nilva de Oliveira Magalhaes, -3.061224, 22, 18.805970, 38, 15.74 / 10000278, Nilva Oliveira Santos, 10.204082, 27, 13.582090, 37, 23.79 / 10060767, Nilva Soares Maciel, 11.224490, 30, 18.805970, 38, 30.03 / 10065567, Nilvanir Correia de Brito, -3.061224, 22, 21.940299, 41, 18.88 / 10057847, Nilvia Valverde Lacerda, -1.020408, 23, 17.761194, 38, 16.74 / 10010713, Nilza Helena

Nunes Farias, -11.224490, 15, -6.268657, 11, -17.49 / 10031825, Nilza Sandra Costa Santos, 11.224490, 30, 24.029851, 45, 35.25 / 10048827, Nina Machado de Oliveira, 4.081633, 26, 28.208955, 44, 32.29 / 10096440, Nina Marques Mori Passarinho, 5.102041, 13, 10.447761, 20, 15.55 / 10078002, Nina Neri, 17.346939, 33, 30.298507, 48, 47.65 / 10031897, Niora Almeida Balbino, 11.224490, 21, 26.119403, 34, 37.34 / 10099123, Niraldo de Oliveira Junior, -5.102041, 22, 9.402985, 38, 4.30 / 10033247, Niusleia Araujo Campos Batista, 7.142857, 28, 24.029851, 45, 31.17 / 10062980, Nivaldo Nobrega da Silva Junior, 2.040816, 22, 22.985075, 41, 25.03 / 10035368, Nivaldo Salustiano da Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10020103, Nivea Delgado Silva, 9.183673, 26, 28.208955, 47, 37.39 / 10088232, Nivea Farias, -9.183673, 20, 1.044776, 34, -8.14 / 10048260, Nivia da Silva Alves, 20.408163, 30, 40.746269, 51, 61.15 / 10061138, Nivia Macedo de Miranda, -1.020408, 24, 9.402985, 38, 8.38 / 10066016, Nivia Maria de Araujo, -7.142857, 21, 15.671642, 41, 8.53 / 10015650, Nivia Nathalia Chaves Nascimento, -11.224490, 19, 3.134328, 35, -8.09 / 10009190, Nivia Silva do Nascimento, 1.020408, 25, 9.402985, 38, 10.42 / 10018788, Niziene Santos Silva, 2.040816, 19, 1.044776, 23, 3.09 / 10045485, Noadia Ribeiro Mustafa, -1.020408, 24, 5.223881, 36, 4.20 / 10043215, Noara Modesto Pimentel, 13.265306, 27, 25.074627, 35, 38.34 / 10015585, Nocleci de Holanda Cavalcante, -2.040816, 23, 14.626866, 38, 12.59 / 10026988, Noel Santos Cunha, 10.204082, 28, 18.805970, 42, 29.01 / 10050317, Noeli Osterkamp, 20.408163, 32, 44.925373, 52, 65.33 / 10065258, Noelia de Oliveira Lima, 12.244898, 17, 16.716418, 21, 28.96 / 10011763, Noelia Mendes de Souza, 14.285714, 30, 38.656716, 49, 52.94 / 10098251, Noelma Caroliny de Sousa Marques, -4.081633, 20, 17.761194, 39, 13.68 / 10068465, Noemi Brandao da Silva Rocha, 12.244898, 27, 41.791045, 53, 54.04 / 10000542, Noemi Costa de Jesus, -5.102041, 22, -7.313433, 30, -12.42 / 10010379, Noemi Farias da Silva, -7.142857, 19, 17.761194, 38, 10.62 / 10010787, Noemi Ferreira Santana, 5.102041, 27, 35.522388, 50, 40.62 / 10060917, Noemi Lima dos Santos Melo, -4.081633, 19, 25.074627, 39, 20.99 / 10023155, Noemia da Silva Souza Leal, 18.367347, 31, 36.567164, 44, 54.93 / 10044237, Noemia Pereira dos Santos, 9.183673, 29, 11.492537, 39, 20.68 / 10022760, Noemy da Cunha Ribeiro, 5.102041, 23, 29.253731, 41, 34.36 / 10043065, Noemy Lopes de Miranda Nascimento, 7.142857, 24, 24.029851, 41, 31.17 / 10092038, Noemy Pereira Ribeiro, 3.061224, 26, 21.940299, 41, 25.00 / 10022906, Noemy Ribeiro Ferreira Souza, 20.408163, 34, 32.388060, 46, 52.80 / 10095259, Noezio Pereira Rocha, 23.469388, 33, 50.149254, 57, 73.62 / 10046789, Norma Gomes de Sousa, 9.183673, 29, 9.402985, 38, 18.59 / 10060515, Norma Suely Ferreira Robinson, -1.020408, 24, 26.119403, 46, 25.10 / 10087966, Normaci Almeida da Silva, -2.040816, 22, 9.402985, 38, 7.36 / 10013284, Northon Felipe Nascimento Teixeira, 13.265306, 27, 21.940299, 36, 35.21 / 10096546, Norton de Moraes Correia, -11.224490, 19, -7.313433, 30, -18.54 / 10075147, Norton Willian Ramos Carpaneda, -4.081633, 16, 18.805970, 26, 14.72 / 10085156, Nubia Alessandra Almeida de Sousa Santos, 7.142857, 28, 26.119403, 46, 33.26 / 10039975, Nubia Cristina de Oliveira, -2.040816, 20, 0.000000, 29, -2.04 / 10046543, Nubia de Amorim Ferreira, -11.224490, 19, -3.134328, 32, -14.36 / 10065075, Nubia de Castro Sousa, 3.061224, 24, 27.164179, 43, 30.23 / 10036387, Nubia de Lima Costa, 5.102041, 23, 31.343284, 45, 36.45 / 10065376, Nubia de Sousa Queiroz, 1.020408, 25, 28.208955, 47, 29.23 / 10084091, Nubia Duarte de Abreu, 16.326531, 26, 19.850746, 29, 36.18 / 10069857, Nubia Elizabeth Rodrigues Passos, 16.326531, 28, 39.701493, 44, 56.03 / 10048721, Nubia Esthefany de Jesus Rocha, -11.224490, 19, 15.671642, 41, 4.45 / 10024257, Nubia Fabiana Ventura Ferreira, -7.142857, 18, 27.164179, 42, 20.02 / 10011444, Nubia Fernandes Bispo, 6.122449, 27, 38.656716, 50, 44.78 / 10057528, Nubia Goncalves da Silva, 4.081633, 24, 13.582090, 26, 17.66 / 10049478, Nubia Jacome Correia, 13.265306, 24, 21.940299, 33, 35.21 / 10098157, Nubia Karina Magalhaes Macedo Costa, -13.265306, 18, 2.089552, 30, -11.18 / 10076616, Nubia Katiele Gonzaga Marques, -3.061224, 23, 21.940299, 44, 18.88 / 10050340, Nubia Nadja Brasileiro Almeida, 12.244898, 26, 33.432836, 49, 45.68 / 10005492, Nubia Nathalia Bertoldo Luiz da Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10005096, Nubia Rafaela Barros Mustafa, 7.142857, 28, 28.208955, 47, 35.35 / 10017492, Nubia Rafaela Silva Soares, 9.183673, 29, 32.388060, 49, 41.57 / 10035397, Nubya Gomes Lopes da Cruz, -3.061224, 14, 18.805970, 35,

15.74 / 10083819, Nur Fawzi Said, 27.551020, 37, 29.253731, 43, 56.80 / 10088839, Nuria Garcia Camblor, 9.183673, 26, 20.895522, 37, 30.08 / 10079861, Nuria Kaline Garcia Camblor Wolney, 9.183673, 29, 13.582090, 40, 22.77 / 10032307, Nuria Maria de Souza Santos, 10.204082, 28, 9.402985, 38, 19.61 / 10066957, Nyckolas Alessandro Ferreira de Oliveira, 6.122449, 25, 13.582090, 30, 19.70 / 10044822, Nycolas de Caldas Santos, 13.265306, 25, 18.805970, 31, 32.07 / 10012977, Nycole Alves Ferreira, -3.061224, 22, 27.164179, 41, 24.10 / 10075081, Nycollas Castro da Silva, 3.061224, 26, 28.208955, 47, 31.27 / 10083266, Nycollas Henrique Ramos, 4.081633, 20, 28.208955, 40, 32.29 / 10057090, Nycollas Marques Silva, 15.306122, 26, 29.253731, 36, 44.56 / 10004347, Nycolle Carollyne Gomes Silva, 11.224490, 30, 7.313433, 37, 18.54 / 10062795, Nycolle Evelin Coelho Cabral, -5.102041, 22, 5.223881, 36, 0.12 / 10020451, Nycolle Margarida da Silva Santos, 9.183673, 23, 21.940299, 36, 31.12 / 10035688, Nyna Hanna Rodrigues Pereira, -5.102041, 22, 9.402985, 38, 4.30 / 10002576, Nythyelle Viana de Oliveira, 1.020408, 22, 11.492537, 20, 12.51 / 10077912, Oberdan Muniz da Silva, 9.183673, 29, 49.104478, 57, 58.29 / 10051096, Obidalia Maria dos Reis, 2.040816, 25, 17.761194, 37, 19.80 / 10023458, Ocelio Ferreira Gomes Filho, 11.224490, 30, 1.044776, 34, 12.27 / 10066059, Ocilei de Matos dos Anjos, 6.122449, 24, 22.985075, 37, 29.11 / 10065487, Octavio Augusto Carvalho Silva, 0.000000, 21, 19.850746, 29, 19.85 / 10085656, Odair Jose Mendes Lisboa, -4.081633, 22, -7.313433, 30, -11.40 / 10084752, Odair Rodrigues da Silva, 2.040816, 20, 25.074627, 37, 27.12 / 10076203, Odaisa Pereira dos Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10042098, Odara Emilly Oliveira da Silva, -6.122449, 21, 19.850746, 42, 13.73 / 10046751, Oderson Ataiades Oliveira, 5.102041, 26, 24.029851, 41, 29.13 / 10004080, Odete Maria de Aquino, -10.204082, 17, 30.298507, 46, 20.09 / 10028210, Odete Quintino Alves de Almeida, -1.020408, 20, 14.626866, 31, 13.61 / 10065286, Odiedja Lilian Medeiros dos Santos, 15.306122, 31, 30.298507, 46, 45.60 / 10098564, Odiley Angelo da Silva, 11.224490, 30, 11.492537, 39, 22.72 / 10073608, Odilia Angelica Cardoso Neta, -1.020408, 24, -6.268657, 30, -7.29 / 10026944, Odimar dos Santos Barbosa, 28.571429, 33, 43.880597, 45, 72.45 / 10005197, Odineia Batista Cunha, -1.020408, 24, 15.671642, 41, 14.65 / 10037905, Oleanna Silva Goncalves, 0.000000, 24, 21.940299, 44, 21.94 / 10013419, Olga Borges Taveira, 2.040816, 20, 32.388060, 47, 34.43 / 10044317, Olga Dionisio Ferreira Neta, 1.020408, 8, 8.358209, 11, 9.38 / 10055493, Olga Ribeiro Torres, 22.448980, 29, 43.880597, 49, 66.33 / 10017900, Olga Suely Siqueira Guimaraes, 15.306122, 26, 29.253731, 44, 44.56 / 10096994, Oliene Campos Fidelis, 0.000000, 0, 0.000000, 0, 0.00 / 10072449, Olimpio de Oliveira Pinto, 17.346939, 27, 40.746269, 48, 58.09 / 10070302, Olinda Ferreira da Silva, -3.061224, 19, 26.119403, 37, 23.06 / 10038320, Olivia Barbosa Nagliati, 12.244898, 25, 24.029851, 32, 36.27 / 10050991, Olivia Barros Blanco Nunes, 3.061224, 23, 17.761194, 34, 20.82 / 10092776, Olivia Danielle Mendes de Oliveira, 5.102041, 27, 24.029851, 45, 29.13 / 10038601, Olivia Helena Gomes Martins, 2.040816, 23, 6.268657, 30, 8.31 / 10030931, Olivia Rodrigues Cardoso, -3.061224, 23, 16.716418, 40, 13.66 / 10005297, Olivio Flavio Brito de Souza, 3.061224, 26, 7.313433, 37, 10.37 / 10081656, Omar Amer Okdi, 9.183673, 25, 24.029851, 37, 33.21 / 10043435, Omar Mohamad Noweihy, 9.183673, 29, 34.477612, 47, 43.66 / 10070132, Onerson Ribas de Gois, -1.020408, 19, 37.611940, 47, 36.59 / 10028392, Onna Bell dos Reis Araujo, -1.020408, 22, 18.805970, 38, 17.79 / 10028303, Orestes Ramos de Melo Neto, 11.224490, 30, -7.313433, 30, 3.91 / 10079818, Orivaldo Lucas Correa Pereira, -5.102041, 20, 11.492537, 37, 6.39 / 10045480, Orlando Dias dos Santos Barbosa, 4.081633, 25, 11.492537, 39, 15.57 / 10039526, Orlando Dias Pereira, 19.387755, 34, 34.477612, 50, 53.87 / 10072511, Orlando Francisco Ribeiro, 9.183673, 29, 24.029851, 45, 33.21 / 10085886, Orlando Joaquim de Souza, 1.020408, 25, 13.582090, 40, 14.60 / 10017225, Orlando Lopes Damasceno, 3.061224, 26, 28.208955, 44, 31.27 / 10041772, Orlando Martins de Oliveira Junior, -5.102041, 20, -1.044776, 29, -6.15 / 10002927, Orleane Lima de Macedo, 1.020408, 25, 17.761194, 42, 18.78 / 10023031, Ornilva Aguiar de Sousa e Silva, 5.102041, 27, 18.805970, 42, 23.91 / 10026835, Oseas Bezerra Fonseca, -1.020408, 24, 5.223881, 36, 4.20 / 10052583, Oseas Carvalho Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10027939, Oseas Melo dos Santos, 5.102041, 25, 4.179104, 29, 9.28 / 10005376, Oseias Cardoso de Carvalho, -1.020408, 24, 19.850746, 43, 18.83 / 10072669, Oseias Moreira Silva,

11.224490, 30, 28.208955, 47, 39.43 / 10033251, Osenelia Rodrigues Torres, 5.102041, 27, 21.940299, 44, 27.04 / 10051121, Osleia Martins Ribeiro, 7.142857, 25, 33.432836, 44, 40.58 / 10074947, Osman Goncalves Santos, 5.102041, 27, 5.223881, 36, 10.33 / 10010372, Osmany Miranda Teixeira, 5.102041, 27, 22.985075, 44, 28.09 / 10029470, Osmar Adriano Alves Filho, 21.428571, 30, 33.432836, 44, 54.86 / 10038871, Osmar Alves Leite, 5.102041, 27, 13.582090, 40, 18.68 / 10094317, Osmar Carlos Pereira, 3.061224, 26, 17.761194, 42, 20.82 / 10000954, Osmar de Barros Mafra Junior, 11.224490, 25, 33.432836, 45, 44.66 / 10027687, Osmar Junio Mendes, 1.020408, 25, -1.044776, 33, -0.02 / 10058623, Osmilton dos Santos Diamantino, 1.020408, 25, 12.537313, 30, 13.56 / 10076349, Ostian Arcelino Martins, -3.061224, 23, 17.761194, 42, 14.70 / 10009620, Osvaldo Chaves da Silva, 6.122449, 15, 14.626866, 34, 20.75 / 10080428, Osvaldo da Silva Monteiro Junior, 5.102041, 27, 24.029851, 45, 29.13 / 10092721, Osvaldo Freitas Filho, -3.061224, 23, 5.223881, 36, 2.16 / 10037504, Osvaldo Nascimento da Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10073111, Osvanio Jose de Souza, -1.020408, 24, 28.208955, 47, 27.19 / 10099238, Otacilio Pereira da Silva Neto, 0.000000, 0, 0.000000, 0, 0.00 / 10090724, Otacilio Pereira de Sousa Filho, 5.102041, 27, 17.761194, 42, 22.86 / 10024986, Otacilio Rodrigues Chaves Junior, -5.102041, 22, 7.313433, 37, 2.21 / 10049109, Otavio Augusto de Oliveira da Silva, 6.122449, 26, 17.761194, 25, 23.88 / 10093058, Otavio de Azambuja Villanova, 7.142857, 18, 11.492537, 26, 18.64 / 10029190, Otavio de Oliveira Santos, 19.387755, 33, 44.925373, 53, 64.31 / 10098724, Otavio Diogo Pereira Franca, 8.163265, 18, 12.537313, 24, 20.70 / 10055558, Otavio Henrique Azevedo Coutinho, 2.040816, 23, 26.119403, 38, 28.16 / 10042850, Otavio Henrique Ferreira dos Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10042094, Otavio Menezes Morato dos Santos, 13.265306, 28, 29.253731, 43, 42.52 / 10041966, Otavio Santana Pereira, -3.061224, 23, 5.223881, 36, 2.16 / 10018838, Otho Faro Silva, 11.224490, 26, 25.074627, 34, 36.30 / 10042752, Othon Gomes Borges Taquary, 3.061224, 25, 31.343284, 45, 34.40 / 10051109, Othon Luis Soares Nascimento, 2.040816, 11, 17.761194, 27, 19.80 / 10092920, Otilia Rodrigues Damacena Neta, 12.244898, 30, 19.850746, 43, 32.10 / 10068740, Otniel Santos da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10058626, Otoniel Jonatas Rodrigues Silva, 0.000000, 22, 32.388060, 47, 32.39 / 10028476, Otto Alves Rios Campos, 11.224490, 30, 13.582090, 40, 24.81 / 10039388, Ozana Felix da Silva, -1.020408, 22, 15.671642, 34, 14.65 / 10031135, Ozanan de Souza Amaral Junior, 21.428571, 32, 31.343284, 44, 52.77 / 10068316, Ozeas Soares da Silva Neto, -4.081633, 20, -9.402985, 28, -13.48 / 10056326, Oziel Oliveira Rodrigues, -1.020408, 19, 26.119403, 38, 25.10 / 10059427, Ozirys dos Santos Souza, 2.040816, 23, 16.716418, 35, 18.76 / 10052122, Pablina Cruz dos Santos, -3.061224, 20, 18.805970, 40, 15.74 / 10034986, Pabline Oliveira Xavier, 24.489796, 33, 41.791045, 50, 66.28 / 10000219, Pabline Santos Dutra, 26.530612, 30, 36.567164, 40, 63.10 / 10053227, Pabline Silva Gasparoti, 11.224490, 14, 18.805970, 25, 30.03 / 10006524, Pabliny Rabech Ferreira Cesarino, 17.346939, 33, 11.492537, 39, 28.84 / 10032018, Pablo Alexandre Araujo Silva, -9.183673, 20, -5.223881, 31, -14.41 / 10049318, Pablo Alexandre Santana Maia, -9.183673, 20, 3.134328, 35, -6.05 / 10097551, Pablo Alves da Silva, 31.632653, 39, 37.611940, 46, 69.24 / 10077371, Pablo Amaral Cardoso, -3.061224, 22, 20.895522, 43, 17.83 / 10050277, Pablo Amorim Barreira, 7.142857, 24, 26.119403, 38, 33.26 / 10081968, Pablo Araujo Castro, 1.020408, 19, -7.313433, 22, -6.29 / 10000536, Pablo Belo Santos, 19.387755, 34, 28.208955, 47, 47.60 / 10045152, Pablo da Silva de Bessa, -13.265306, 18, 1.044776, 34, -12.22 / 10032484, Pablo Diego Pereira Costa, 6.122449, 27, 22.985075, 40, 29.11 / 10063265, Pablo dos Santos Castro, 19.387755, 31, 28.208955, 47, 47.60 / 10060011, Pablo Eduardo Viera Cavalcante, -9.183673, 20, 5.223881, 36, -3.96 / 10088560, Pablo Fernandes de Albuquerque, -2.040816, 20, 21.940299, 42, 19.90 / 10005603, Pablo Goncalves Cardoso, 29.591837, 35, 48.059701, 52, 77.65 / 10053591, Pablo Gregorio Moreira, 16.326531, 24, 30.298507, 42, 46.63 / 10097406, Pablo Gutierrez Santos de Oliveira Maia, -3.061224, 23, 24.029851, 45, 20.97 / 10086930, Pablo Henrique Liandro Barbosa, -2.040816, 17, 10.447761, 27, 8.41 / 10047770, Pablo Henrique Ribeiro Furtado, 30.612245, 38, 40.746269, 50, 71.36 / 10047786, Pablo Hernandez de Araujo Santana, 19.387755, 31, 36.567164, 45, 55.95 / 10016862, Pablo Juliano Andrade Magalhaes, -4.081633, 22, 9.402985, 38, 5.32 / 10074991, Pablo Juliano Machado

Rodvalho, 9.183673, 25, 8.358209, 34, 17.54 / 10032864, Pablo Lima Araujo, 21.428571, 29, 45.970149, 50, 67.40 / 10079682, Pablo Marques do Nascimento, 6.122449, 27, 27.164179, 39, 33.29 / 10003307, Pablo Matheus da Silva Costa, 13.265306, 31, 30.298507, 48, 43.56 / 10011857, Pablo Natan Souza Machado, 22.448980, 32, 32.388060, 45, 54.84 / 10047180, Pablo Otavio Ferreira de Lima, 7.142857, 23, 28.208955, 35, 35.35 / 10073390, Pablo Pereira da Cruz, 9.183673, 29, 17.761194, 42, 26.94 / 10095992, Pablo Renny Batista de Andrade, 1.020408, 22, 31.343284, 44, 32.36 / 10031626, Pablo Ribeiro Barros, 3.061224, 26, 15.671642, 41, 18.73 / 10046586, Pablo Ricardo Santos da Costa, 0.000000, 18, 3.134328, 32, 3.13 / 10067493, Pablo Roberto Larios Guevara Santos, 9.183673, 29, 17.761194, 42, 26.94 / 10008104, Pablo Rocha da Silva Gois, 11.224490, 26, 26.119403, 40, 37.34 / 10059995, Pablo Rosa dos Santos, -1.020408, 22, 15.671642, 30, 14.65 / 10011397, Pablo Ruan Lima Amancio, 5.102041, 25, 11.492537, 37, 16.59 / 10032859, Pablo Savano Rodrigues Martins, 0.000000, 18, 11.492537, 26, 11.49 / 10071603, Pablo Souza da Silva, -3.061224, 22, 29.253731, 47, 26.19 / 10050446, Pablo Sued Dias Cunha Carneiro, -1.020408, 24, 5.223881, 36, 4.20 / 10096254, Pablo Vieira Cabral, 18.367347, 29, 15.671642, 32, 34.04 / 10037613, Pablo Vinicius da Silva Reis, 6.122449, 23, 25.074627, 36, 31.20 / 10033381, Pablo Vinicius Martins de Resende, -5.102041, 22, 26.119403, 46, 21.02 / 10092374, Pablo Vinicius Martins Magalhaes, -2.040816, 17, -3.134328, 8, -5.18 / 10082234, Pablo Wendell Vieira de Paula, 15.306122, 29, 30.298507, 46, 45.60 / 10026581, Pablo Wictor Lunier de Bonis, -3.061224, 23, 21.940299, 44, 18.88 / 10054385, Pablo Zaltum Mercedes, 1.020408, 25, 19.850746, 43, 20.87 / 10062788, Pablyanne Oliveira Lima, 6.122449, 23, 43.880597, 52, 50.00 / 10034375, Pablynni Sejana Alves Maciel, -15.306122, 17, 3.134328, 35, -12.17 / 10015336, Pablyo Gaudencio dos Santos Costa, -3.061224, 21, 1.044776, 29, -2.02 / 10014620, Paceli de Araujo Duarte Vasconcellos, 4.081633, 22, 25.074627, 42, 29.16 / 10079723, Palloma Alves Coimbra, -11.224490, 19, -3.134328, 32, -14.36 / 10072850, Palloma Helene Rezende de Menezes, 2.040816, 23, 22.985075, 38, 25.03 / 10003931, Palloma Melo Tertuliano Queiroga Penido, 10.204082, 27, 44.925373, 52, 55.13 / 10040340, Palloma Santana de Oliveira, -5.102041, 22, 26.119403, 46, 21.02 / 10039563, Paloma Alves da Silva, 8.163265, 26, 29.253731, 43, 37.42 / 10067005, Paloma Cirilo dos Santos, 4.081633, 22, 31.343284, 40, 35.42 / 10049930, Paloma da Silva Rodrigues, 11.224490, 30, 28.208955, 47, 39.43 / 10045852, Paloma da Silva Sa, -6.122449, 17, 22.985075, 39, 16.86 / 10027597, Paloma de Araujo Vieira, 3.061224, 26, 9.402985, 38, 12.46 / 10090532, Paloma de Medeiros Ferreira, 4.081633, 26, 38.656716, 52, 42.74 / 10054070, Paloma de Moraes Gomes da Costa, 14.285714, 27, 36.567164, 47, 50.85 / 10081182, Paloma de Oliveira Silva, 10.204082, 29, 47.014925, 56, 57.22 / 10015442, Paloma Eduarda Araujo Rodrigues, -11.224490, 19, 3.134328, 35, -8.09 / 10006035, Paloma Kelly da Silva Santos, 2.040816, 25, 25.074627, 45, 27.12 / 10003953, Paloma Kissia Tavares Cavalcante, 9.183673, 24, 31.343284, 44, 40.53 / 10086702, Paloma Lima Moura, -3.061224, 16, 15.671642, 31, 12.61 / 10041318, Paloma Lourrany Alves Silva, 3.061224, 22, 7.313433, 32, 10.37 / 10015345, Paloma Maria Araujo Matos, 14.285714, 28, 37.611940, 49, 51.90 / 10086736, Paloma Maria Ferreira da Silva, -1.020408, 18, 24.029851, 36, 23.01 / 10079310, Paloma Marques Sousa, 6.122449, 24, 12.537313, 30, 18.66 / 10057102, Paloma Miranda dos Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10084146, Paloma Nascimento de Araujo, -3.061224, 23, -15.671642, 26, -18.73 / 10050865, Paloma Nunes, 5.102041, 27, 13.582090, 31, 18.68 / 10001965, Paloma Pereira Freires, -10.204082, 18, 22.985075, 44, 12.78 / 10069511, Paloma Pereira Pinheiro de Rezende, 7.142857, 28, 28.208955, 47, 35.35 / 10054838, Paloma Ramalho dos Santos, 3.061224, 26, 30.298507, 48, 33.36 / 10038950, Paloma Ramos Azevedo, 13.265306, 24, 5.223881, 16, 18.49 / 10056999, Paloma Silva Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10071768, Paloma Souza Cruz Galdino, -2.040816, 23, 18.805970, 41, 16.77 / 10049043, Paloma Souza Pereira, -9.183673, 20, 17.761194, 42, 8.58 / 10098310, Paloma Uchoa Moura, 2.040816, 21, 11.492537, 33, 13.53 / 10062492, Paloma Vitoria de Sousa Pereira, 1.020408, 20, 21.940299, 39, 22.96 / 10049071, Palti Marshall Renner Reis de Abreu, -11.224490, 19, 10.447761, 35, -0.78 / 10057160, Pamalla Zafya de Araujo Santana, 8.163265, 25, 38.656716, 44, 46.82 / 10069713, Pamela Aguiar de Sousa, 1.020408, 25, 19.850746, 43, 20.87 / 10011197, Pamela

Albernaz Furtado Dias Sousa, -7.142857, 21, 25.074627, 45, 17.93 / 10030327, Pamela Alves Pacheco, -4.081633, 22, 5.223881, 36, 1.14 / 10012300, Pamela Barbosa Moreira dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10076931, Pamela Batista Sant Ana Lima, -11.224490, 19, 13.582090, 40, 2.36 / 10042843, Pamela Charlotte Paiva Santos, -3.061224, 23, 26.119403, 46, 23.06 / 10029136, Pamela da Silva Nascimento, 5.102041, 27, 17.761194, 42, 22.86 / 10068032, Pamela de Azevedo da Rocha, 23.469388, 36, 30.298507, 43, 53.77 / 10022898, Pamela Ferreira de Lima, 0.000000, 22, 17.761194, 35, 17.76 / 10023586, Pamela Ferreira Santos, -10.204082, 18, 8.358209, 29, -1.85 / 10009111, Pamela Guedes de Oliveira, -9.183673, 19, 11.492537, 39, 2.31 / 10035355, Pamela Hansen Barros, 10.204082, 19, 16.716418, 23, 26.92 / 10042289, Pamela Lima Araujo, 9.183673, 29, 20.895522, 39, 30.08 / 10030616, Pamela Lorrane Pereira de Oliveira, -7.142857, 21, -7.313433, 30, -14.46 / 10034434, Pamela Martins de Oliveira Feitosa, 8.163265, 26, 9.402985, 37, 17.57 / 10045429, Pamela Oliveira de Almeida, 12.244898, 29, 28.208955, 43, 40.45 / 10081544, Pamela Pereira dos Santos, -8.163265, 16, 3.134328, 4, -5.03 / 10025542, Pamela Santiago Porto, 4.081633, 20, 5.223881, 16, 9.31 / 10041345, Pamela Silva Barbosa, 3.061224, 26, 7.313433, 37, 10.37 / 10055951, Pamela Vidal Silva Reis, -1.020408, 24, 9.402985, 38, 8.38 / 10055833, Pamela Virgilio dos Santos, -6.122449, 20, 30.298507, 46, 24.18 / 10035404, Pamella Bandeira de Sousa, -1.020408, 24, 26.119403, 46, 25.10 / 10003635, Pamella Cristhinny Fontenele de Assis, 3.061224, 26, 17.761194, 42, 20.82 / 10024928, Pamella de Souza dos Santos, 1.020408, 24, 18.805970, 41, 19.83 / 10025324, Pamella dos Santos de Aguiar, 4.081633, 24, 21.940299, 43, 26.02 / 10024711, Pamella Elly Alves dos Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10020535, Pamella Holanda Marra, 23.469388, 33, 34.477612, 47, 57.95 / 10048884, Pamella Karinny Campina Porto Leite, 20.408163, 28, 41.791045, 48, 62.20 / 10062268, Pamella Lins Ribeiro, -1.020408, 22, 22.985075, 41, 21.96 / 10063483, Pamella Mayara Carvalho Machado, 18.367347, 25, 25.074627, 34, 43.44 / 10003675, Pamella Miranda da Silva, 17.346939, 30, 52.238806, 57, 69.59 / 10072521, Pamella Nascimento da Silva, 9.183673, 28, 39.701493, 48, 48.89 / 10034874, Pamella Pereira da Silva Almeida, 1.020408, 25, 15.671642, 41, 16.69 / 10037600, Pamilla Lorrane Silva Fonseca, -5.102041, 22, -3.134328, 32, -8.24 / 10074203, Paola Danielle de Jesus Garbi, 14.285714, 28, 22.985075, 27, 37.27 / 10083855, Paola de Carvalho Oliveira, 11.224490, 26, 13.582090, 31, 24.81 / 10021583, Paola Dominicini Viganò, 13.265306, 30, 31.343284, 48, 44.61 / 10051376, Paola Filipini Ribeiro, 13.265306, 26, 30.298507, 44, 43.56 / 10055597, Paola Gabryella Vieira da Costa, 3.061224, 26, 13.582090, 39, 16.64 / 10035239, Paola Lazarotto Braga, 7.142857, 18, 6.268657, 10, 13.41 / 10074638, Paola Moreira Tavares da Rocha, 1.020408, 23, 22.985075, 33, 24.01 / 10082409, Paola Santos Simoni, 14.285714, 29, 35.522388, 48, 49.81 / 10057072, Paolla Luana de Souza Gomes, -2.040816, 16, 5.223881, 21, 3.18 / 10016985, Paolla Suhett, -4.081633, 14, 13.582090, 30, 9.50 / 10057888, Patrice Ferreira Vasconcelos, 15.306122, 28, 39.701493, 46, 55.01 / 10026899, Patricia Almeida de Araujo, -15.306122, 17, 17.761194, 41, 2.46 / 10008044, Patricia Alves Andrade Torres, 3.061224, 16, -1.044776, 20, 2.02 / 10034682, Patricia Alves Borges, 10.204082, 29, 39.701493, 50, 49.91 / 10012409, Patricia Alves Leal, 23.469388, 36, 36.567164, 51, 60.04 / 10036891, Patricia Araujo Sousa Carvalho, 16.326531, 23, 25.074627, 36, 41.40 / 10082959, Patricia Araujo Vargas, -2.040816, 23, 11.492537, 38, 9.45 / 10066212, Patricia Arsenio dos Reis, 4.081633, 25, 31.343284, 47, 35.42 / 10094622, Patricia Azevedo Ferreira, -9.183673, 20, -1.044776, 33, -10.23 / 10021268, Patricia Barros dos Santos, -15.306122, 17, 1.044776, 34, -14.26 / 10020086, Patricia Bastos de Oliveira, 11.224490, 25, 26.119403, 41, 37.34 / 10031653, Patricia Bastos Martins, 15.306122, 28, 44.925373, 55, 60.23 / 10053593, Patricia Batista dos Santos Cavalcanti, 3.061224, 26, 26.119403, 46, 29.18 / 10040076, Patricia Batista Vieira Cambraia, -1.020408, 18, 10.447761, 32, 9.43 / 10017599, Patricia Bomfim Guimaraes Pereira, 14.285714, 25, 45.970149, 51, 60.26 / 10047509, Patricia Candido de Melo, 7.142857, 25, 29.253731, 42, 36.40 / 10076117, Patricia Carlos Cavalcante, 7.142857, 23, 29.253731, 47, 36.40 / 10022716, Patricia Carneiro do Nascimento, 21.428571, 28, 32.388060, 41, 53.82 / 10075859, Patricia Carvalho Veras, -5.102041, 21, 22.985075, 41, 17.88 / 10060296, Patricia Cirqueira de Oliveira, 3.061224, 26, 29.253731, 47, 32.31 / 10014002, Patricia Coelho Veloso,

28.571429, 35, 31.343284, 38, 59.91 / 10059658, Patricia Conceicao Silva, 5.102041, 27, -5.223881, 31, -0.12 / 10091872, Patricia Correa de Carvalho, 13.265306, 31, 5.223881, 26, 18.49 / 10052896, Patricia Corte da Costa, 3.061224, 26, 17.761194, 42, 20.82 / 10050854, Patricia Costa Machado, 1.020408, 25, 26.119403, 46, 27.14 / 10087181, Patricia Cristina dos Santos Vieira, -5.102041, 22, 21.940299, 44, 16.84 / 10073991, Patricia Cristina Rolo Parreira, 16.326531, 31, 17.761194, 42, 34.09 / 10091198, Patricia Cruz Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10025296, Patricia da Costa Silva, 12.244898, 25, 21.940299, 31, 34.19 / 10066730, Patricia da Silva Araujo, -2.040816, 21, 0.000000, 30, -2.04 / 10045140, Patricia da Silva Damaceno, 13.265306, 31, -13.582090, 27, -0.32 / 10012575, Patricia da Silva de Almeida, -6.122449, 15, 14.626866, 27, 8.50 / 10007813, Patricia da Silva Rodrigues, 8.163265, 20, 17.761194, 28, 25.92 / 10012562, Patricia da Silva Rodrigues, 5.102041, 24, 27.164179, 44, 32.27 / 10086723, Patricia Damasceno Barroso Faccenda, 7.142857, 28, 42.835821, 54, 49.98 / 10040483, Patricia de Andrade Borgognoni, 24.489796, 32, 32.388060, 41, 56.88 / 10069942, Patricia de Bicolor Costa, 7.142857, 19, 17.761194, 34, 24.90 / 10019299, Patricia de Jesus Mendes, -9.183673, 20, 19.850746, 43, 10.67 / 10029256, Patricia de Oliveira Delmondes, 5.102041, 25, 2.089552, 23, 7.19 / 10011278, Patricia de Oliveira Fiamoncini, 9.183673, 27, 18.805970, 36, 27.99 / 10099224, Patricia de Oliveira Machado, 16.326531, 31, 31.343284, 47, 47.67 / 10079038, Patricia de Oliveira Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10016747, Patricia de Paula Freitas, -13.265306, 17, 15.671642, 37, 2.41 / 10048963, Patricia de Paula Lupatini Alves, 8.163265, 23, 13.582090, 29, 21.75 / 10061167, Patricia de Souza, 5.102041, 24, 37.611940, 48, 42.71 / 10022320, Patricia Dias de Brito, 10.204082, 26, 35.522388, 46, 45.73 / 10018445, Patricia do Carmo Gomes Emerick, 10.204082, 28, 19.850746, 43, 30.05 / 10004259, Patricia dos Reis Martins, 24.489796, 36, 44.925373, 54, 69.42 / 10076157, Patricia dos Santos Feitosa, 14.285714, 29, 24.029851, 42, 38.32 / 10035714, Patricia dos Santos Lourenco, -7.142857, 21, -3.134328, 32, -10.28 / 10035976, Patricia dos Santos Moraes Siqueira, 2.040816, 25, 10.447761, 38, 12.49 / 10051598, Patricia dos Santos Rocha, 1.020408, 25, 21.940299, 44, 22.96 / 10071235, Patricia dos Santos Rodrigues, 3.061224, 26, 15.671642, 41, 18.73 / 10065619, Patricia dos Santos Souza, 19.387755, 29, 47.014925, 50, 66.40 / 10006210, Patricia e Silva Pereira, -13.265306, 18, 13.582090, 40, 0.32 / 10006888, Patricia Elaine dos Santos Rocha, -1.020408, 21, 36.567164, 49, 35.55 / 10097349, Patricia Fabia da Silva Cunha, 14.285714, 23, 25.074627, 39, 39.36 / 10037272, Patricia Ferreira da Silva, 8.163265, 28, 28.208955, 46, 36.37 / 10023338, Patricia Ferreira Fagundes, 14.285714, 28, 38.656716, 49, 52.94 / 10072612, Patricia Ferreira Lago, 22.448980, 32, 26.119403, 43, 48.57 / 10097056, Patricia Gabriela Soares Rocha, -9.183673, 18, 17.761194, 38, 8.58 / 10085505, Patricia Gadia Pocas Fonseca, 4.081633, 25, 8.358209, 32, 12.44 / 10039420, Patricia Garcia Tavares, 12.244898, 25, 20.895522, 38, 33.14 / 10000545, Patricia Georgina Pereira dos Santos, 6.122449, 27, 17.761194, 41, 23.88 / 10082877, Patricia Gomes de Aguiar da Silva, 5.102041, 27, 11.492537, 37, 16.59 / 10094870, Patricia Gomes Lacerda, -5.102041, 22, 17.761194, 41, 12.66 / 10066561, Patricia Gomes Reges, 2.040816, 18, 18.805970, 31, 20.85 / 10085646, Patricia Goncalves Deodato, -11.224490, 18, 14.626866, 35, 3.40 / 10047925, Patricia Gualberto dos Reis, 13.265306, 28, 32.388060, 42, 45.65 / 10021113, Patricia Holanda Marra, 6.122449, 25, 33.432836, 45, 39.56 / 10016642, Patricia Irene Freire da Costa Guedes, -1.020408, 19, 13.582090, 32, 12.56 / 10058664, Patricia Jaqueline do Monte Lima, 19.387755, 30, 39.701493, 47, 59.09 / 10001959, Patricia Ketlen Costa Silva, 15.306122, 31, 34.477612, 50, 49.78 / 10062460, Patricia Lais de Moraes Laurindo, 7.142857, 28, 30.298507, 48, 37.44 / 10054775, Patricia Lemos de Oliveira, 12.244898, 24, 24.029851, 44, 36.27 / 10015853, Patricia Lima Araujo, 14.285714, 25, 31.343284, 39, 45.63 / 10079313, Patricia Lima da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10064084, Patricia Lima Paulino, -11.224490, 19, 24.029851, 45, 12.81 / 10036487, Patricia Lima Santos, 3.061224, 22, 27.164179, 39, 30.23 / 10002675, Patricia Limiro da Silva, 8.163265, 26, 11.492537, 35, 19.66 / 10082865, Patricia Lobo de Melo Hamu, 9.183673, 29, 30.298507, 46, 39.48 / 10074387, Patricia Lopes Ferreira, 10.204082, 29, 28.208955, 39, 38.41 / 10058383, Patricia Lopes Monteiro, 11.224490, 28, 21.940299, 39, 33.16 / 10045818, Patricia Lorrane de Sousa Barros, 15.306122, 27, 25.074627, 41, 40.38 / 10007542, Patricia Machado Eustogio, 0.000000, 15, 15.671642, 28, 15.67 / 10094193,

Patricia Maciano, -15.306122, 17, -3.134328, 32, -18.44 / 10066986, Patricia Maia Monteiro Leal, 4.081633, 14, 9.402985, 20, 13.48 / 10096040, Patricia Maria de Moura, 9.183673, 29, 18.805970, 40, 27.99 / 10051218, Patricia Maria dos Santos Aguiar, 3.061224, 26, 15.671642, 41, 18.73 / 10024732, Patricia Maria Pereira, 5.102041, 27, 19.850746, 43, 24.95 / 10088307, Patricia Marques da Silva, 7.142857, 27, 30.298507, 46, 37.44 / 10002057, Patricia Medeiros de Oliveira Balieiro, 7.142857, 13, 31.343284, 34, 38.49 / 10049008, Patricia Meira dos Santos Norberto, 0.000000, 23, 21.940299, 44, 21.94 / 10032448, Patricia Mendes de Araujo, 7.142857, 27, 25.074627, 40, 32.22 / 10029564, Patricia Moita Rodrigues, -11.224490, 15, 15.671642, 41, 4.45 / 10034615, Patricia Monteiro Evangelista, 11.224490, 28, 11.492537, 29, 22.72 / 10051847, Patricia Moreira Costa de Sousa, 3.061224, 22, 12.537313, 31, 15.60 / 10048880, Patricia Moreira Silveira, 32.653061, 39, 37.611940, 46, 70.27 / 10094393, Patricia Moura Braz, 3.061224, 20, 28.208955, 45, 31.27 / 10074208, Patricia Moura de Carvalho, -10.204082, 18, 18.805970, 39, 8.60 / 10052475, Patricia Moura Goncalves, -9.183673, 20, 11.492537, 39, 2.31 / 10066642, Patricia Moura Saab, -2.040816, 23, 0.000000, 0, -2.04 / 10001634, Patricia Nadielly Souza e Silva, 18.367347, 30, 28.208955, 46, 46.58 / 10037633, Patricia Nascimento Goncalves Duarte, 15.306122, 29, 18.805970, 32, 34.11 / 10062364, Patricia Nascimento Ledes Monteiro, 3.061224, 26, 32.388060, 49, 35.45 / 10093613, Patricia Nunes Alves, 5.102041, 22, 19.850746, 30, 24.95 / 10038676, Patricia Nunes dos Santos, -3.061224, 23, 7.313433, 37, 4.25 / 10063140, Patricia Nunes Moraes, 9.183673, 29, 19.850746, 43, 29.03 / 10023915, Patricia Oliveira Pereira de Souza, 4.081633, 17, 24.029851, 35, 28.11 / 10006079, Patricia Oliveira Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10036332, Patricia Pathyelle Rodrigues da Silva, -5.102041, 20, 26.119403, 46, 21.02 / 10019768, Patricia Penteadado Ignacio, -1.020408, 24, 15.671642, 41, 14.65 / 10086376, Patricia Pereira Cantanhede, 1.020408, 25, 37.611940, 47, 38.63 / 10012164, Patricia Pereira da Silva, 0.000000, 23, 14.626866, 39, 14.63 / 10093811, Patricia Pereira dos Santos, 11.224490, 30, -3.134328, 32, 8.09 / 10019556, Patricia Pereira Martins, 21.428571, 32, 27.164179, 40, 48.59 / 10006056, Patricia Pillar Bispo dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10012434, Patricia Pinheiro dos Santos, -1.020408, 24, 1.044776, 34, 0.02 / 10058406, Patricia Pinto Lotti, -1.020408, 18, 10.447761, 22, 9.43 / 10061813, Patricia Quintana da Silva, 33.673469, 39, 43.880597, 50, 77.55 / 10080579, Patricia Ribeiro de Mendonca, 5.102041, 20, 15.671642, 32, 20.77 / 10086944, Patricia Ribeiro de Souza Yossugo, -7.142857, 19, 11.492537, 34, 4.35 / 10040469, Patricia Rocha Mendes, -5.102041, 22, 36.567164, 50, 31.47 / 10039537, Patricia Rodrigues Coimbra, 1.020408, 25, 21.940299, 44, 22.96 / 10004721, Patricia Rodrigues da Silva Bueno, 18.367347, 30, 26.119403, 43, 44.49 / 10006388, Patricia Rodrigues Pessoa, 10.204082, 28, 15.671642, 40, 25.88 / 10078009, Patricia Rodrigues Tolentino, 9.183673, 26, 27.164179, 40, 36.35 / 10053441, Patricia Rosa Gonsalves de Sousa Pereira, 3.061224, 26, 26.119403, 46, 29.18 / 10075547, Patricia Rosana Holanda da Silva Soares, -9.183673, 20, -1.044776, 33, -10.23 / 10008609, Patricia Santana Souza, 7.142857, 26, 38.656716, 51, 45.80 / 10054072, Patricia Santos Araujo, -3.061224, 22, 9.402985, 37, 6.34 / 10074768, Patricia Selvina dos Santos, -7.142857, 21, -1.044776, 33, -8.19 / 10005839, Patricia Serpa Amaral de Freitas, 27.551020, 38, 34.477612, 50, 62.03 / 10086754, Patricia Shirley Vieira Pinho, 7.142857, 27, 11.492537, 38, 18.64 / 10009819, Patricia Silva Diniz, -9.183673, 20, 1.044776, 34, -8.14 / 10002637, Patricia Silva Rodrigues, -3.061224, 23, 9.402985, 38, 6.34 / 10002003, Patricia Silva Salviano, -1.020408, 24, 19.850746, 43, 18.83 / 10046163, Patricia Soares Cunha, -5.102041, 20, 14.626866, 40, 9.52 / 10011407, Patricia Soares Souza, 24.489796, 30, 38.656716, 45, 63.15 / 10092097, Patricia Sousa dos Santos, 5.102041, 22, 27.164179, 42, 32.27 / 10011018, Patricia Souza dos Santos, -6.122449, 21, 13.582090, 40, 7.46 / 10000089, Patricia Valeria Gomes Ribeiro, 7.142857, 28, 24.029851, 45, 31.17 / 10012282, Patricia Vasconcelos dos Santos, 11.224490, 27, 18.805970, 38, 30.03 / 10005774, Patricia Vieira de Sousa, 7.142857, 28, 28.208955, 47, 35.35 / 10033221, Patricia Vilanova de Morais, 13.265306, 31, 36.567164, 51, 49.83 / 10005771, Patricio Carlos Diniz Santos, -9.183673, 20, 19.850746, 43, 10.67 / 10085687, Patrick Allan Coelho Farias, 3.061224, 25, 26.119403, 39, 29.18 / 10081329, Patrick Antony Santiago Silva, -7.142857, 19, 10.447761, 29, 3.30 / 10009890, Patrick dos Santos, -11.224490,

19, 13.582090, 40, 2.36 / 10078175, Patrick dos Santos Alves Mendes, 11.224490, 28, 16.716418, 33, 27.94 / 10000764, Patrick Fabiano Rocha, 26.530612, 35, 29.253731, 44, 55.78 / 10028795, Patrick Feitosa Gomes, 5.102041, 25, 15.671642, 38, 20.77 / 10073584, Patrick Guilherme Costa Oliveira, 1.020408, 25, 21.940299, 44, 22.96 / 10072791, Patrick Jacinto da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10029946, Patrick Jose dos Santos, 22.448980, 33, 10.447761, 35, 32.90 / 10027962, Patrick Lopes de Sousa, 12.244898, 29, 13.582090, 37, 25.83 / 10078502, Patrick Lourenco Braga, 12.244898, 29, 15.671642, 33, 27.92 / 10092346, Patrick Macedo Vieira Veras, -15.306122, 17, 7.313433, 37, -7.99 / 10090561, Patrick Mota Xavier, 5.102041, 18, 7.313433, 16, 12.42 / 10039800, Patrick Pereira, -7.142857, 21, 19.850746, 43, 12.71 / 10043689, Patrick Ponte Acelino de Sousa, 27.551020, 36, 53.283582, 57, 80.83 / 10096845, Patrick Roberth Medeiros Clementino, 2.040816, 25, 11.492537, 39, 13.53 / 10065415, Patrick Schneider Silva Caterinck, 5.102041, 22, 22.985075, 38, 28.09 / 10072735, Patrick Silva de Miranda, -7.142857, 21, -5.223881, 30, -12.37 / 10094064, Patrick Swayke Ibiapina Rocha, 4.081633, 26, 3.134328, 34, 7.22 / 10071076, Patrik Cardoso Silva, -9.183673, 20, 26.119403, 46, 16.94 / 10065806, Patrik da Silva Carvalho, 14.285714, 26, 17.761194, 35, 32.05 / 10057020, Patrik Holanda da Silva, 1.020408, 25, -11.492537, 28, -10.47 / 10066097, Patryck Aladir de Araujo Fernandes, 11.224490, 26, 28.208955, 44, 39.43 / 10049774, Paula Alcantara Araujo Vieira, 18.367347, 25, 43.880597, 50, 62.25 / 10035014, Paula Aleksya Gomes Pacheco, -2.040816, 13, 15.671642, 28, 13.63 / 10067785, Paula Alves Borges, 13.265306, 28, 29.253731, 42, 42.52 / 10099261, Paula Andreia Valentim de Sa, -1.020408, 24, 21.940299, 44, 20.92 / 10054535, Paula Andressa Moura Moreschi, 5.102041, 27, 30.298507, 48, 35.40 / 10071752, Paula Batista de Lima, 1.020408, 25, 36.567164, 51, 37.59 / 10024792, Paula Beatriz Pereira Alves, -9.183673, 20, 19.850746, 43, 10.67 / 10061728, Paula Beatriz Pereira da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10004675, Paula Cecilia Aiello dos Santos, 15.306122, 32, 36.567164, 49, 51.87 / 10075501, Paula Cecilia dos Santos Medeiros, 29.591837, 36, 39.701493, 45, 69.29 / 10003484, Paula Christine Viegas, 6.122449, 21, 13.582090, 27, 19.70 / 10019474, Paula Cristina Goncalves Alencar Garcia, 16.326531, 31, 38.656716, 49, 54.98 / 10042527, Paula Cristina Nobre de Abrante, 14.285714, 26, 45.970149, 47, 60.26 / 10044003, Paula Cristina Pereira Borges, 16.326531, 25, 52.238806, 54, 68.57 / 10026834, Paula Cristina Soares, 17.346939, 33, 3.134328, 35, 20.48 / 10046821, Paula Cristine Soares da Silva, 8.163265, 27, 36.567164, 47, 44.73 / 10080118, Paula Cruz da Silva, 16.326531, 29, 15.671642, 41, 32.00 / 10009093, Paula da Costa Durval, 4.081633, 26, 18.805970, 36, 22.89 / 10021615, Paula de Moraes Ferreira, 5.102041, 26, 24.029851, 41, 29.13 / 10041848, Paula de Oliveira Goncalves, 3.061224, 26, 19.850746, 43, 22.91 / 10035399, Paula de Oliveira Sousa, -3.061224, 22, 15.671642, 41, 12.61 / 10088170, Paula de Sousa Lima, 10.204082, 12, 12.537313, 13, 22.74 / 10055341, Paula do Vale Rodrigues da Silva Oliveira, 7.142857, 25, 18.805970, 38, 25.95 / 10040925, Paula Eduarda Canedo Nascimento, -5.102041, 12, 12.537313, 22, 7.44 / 10021910, Paula Eduarda Fontenele, 27.551020, 32, 33.432836, 39, 60.98 / 10020316, Paula Emilaynne Diniz da Silva, -1.020408, 19, 17.761194, 35, 16.74 / 10073906, Paula Fernanda de Queiroz Sales, 17.346939, 27, 45.970149, 49, 63.32 / 10052855, Paula Fernanda Freitas de Araujo, 9.183673, 28, 27.164179, 43, 36.35 / 10000307, Paula Fernanda Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10081066, Paula Ferreira da Silva, 0.000000, 24, 6.268657, 34, 6.27 / 10034770, Paula Ferreira de Santana, 21.428571, 31, 32.388060, 43, 53.82 / 10080792, Paula Franca de Souza, -11.224490, 19, 15.671642, 41, 4.45 / 10049604, Paula Furtado de Medeiro, 18.367347, 32, 47.014925, 54, 65.38 / 10006766, Paula Gabriela Tavares Farias Pires, 6.122449, 23, 17.761194, 29, 23.88 / 10005731, Paula Gabryela Soares Diniz, -3.061224, 23, 19.850746, 43, 16.79 / 10050515, Paula Gianini Chiovato, 21.428571, 35, 32.388060, 49, 53.82 / 10029314, Paula Hiorrana Goncalves de Souza Brito, 10.204082, 25, 38.656716, 47, 48.86 / 10074085, Paula Ingrid de Brito Matias, 7.142857, 28, 3.134328, 35, 10.28 / 10023300, Paula Jackeline de Oliveira David, 12.244898, 30, 40.746269, 50, 52.99 / 10007515, Paula Janaina Lima da Silva, 1.020408, 21, 8.358209, 36, 9.38 / 10072622, Paula Karina Fontes Santiago Barros Tiveron, 16.326531, 32, 9.402985, 38, 25.73 / 10096348, Paula Lorrana Nunes Alves, -5.102041, 22, 13.582090, 40, 8.48 / 10087668, Paula Loyara Morrana Rodrigues Albuquerque,

-12.244898, 18, 17.761194, 42, 5.52 / 10008150, Paula Machado Lacerda, 24.489796, 35, 38.656716, 49, 63.15 / 10044103, Paula Maiane Costa Araujo Rosa, 9.183673, 26, 29.253731, 45, 38.44 / 10022568, Paula Mayumi Viana Takagi, 15.306122, 30, 20.895522, 40, 36.20 / 10057951, Paula Michelle Martins Xavier, -15.306122, 17, 11.492537, 39, -3.81 / 10070731, Paula Nascimento, 4.081633, 18, 17.761194, 25, 21.84 / 10035357, Paula Rafisa Batista de Almeida Marques Ramalho, 18.367347, 31, 48.059701, 54, 66.43 / 10054449, Paula Rafisa Campos da Silva, -7.142857, 21, 24.029851, 45, 16.89 / 10068037, Paula Regia Tavares Evangelista, 15.306122, 30, 16.716418, 32, 32.02 / 10052285, Paula Regina da Silva, 0.000000, 24, 6.268657, 36, 6.27 / 10062575, Paula Ribeiro Adorno, 9.183673, 29, 12.537313, 36, 21.72 / 10078253, Paula Roberta Oliveira Soares, -5.102041, 15, -8.358209, 20, -13.46 / 10055595, Paula Rocha Carvalho, 15.306122, 30, 17.761194, 36, 33.07 / 10074337, Paula Rocha de Souza, -10.204082, 17, 27.164179, 38, 16.96 / 10063332, Paula Santos Poltronieri, 15.306122, 32, 49.104478, 53, 64.41 / 10008022, Paula Silva dos Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10054843, Paula Silva Oliveira, 7.142857, 28, 7.313433, 37, 14.46 / 10062029, Paula Souza de Moraes, 13.265306, 31, 13.582090, 40, 26.85 / 10091190, Paula Souza dos Santos, 3.061224, 25, 31.343284, 48, 34.40 / 10006633, Paula Stefanni da Silva Pereira, 0.000000, 19, 8.358209, 16, 8.36 / 10026579, Paula Sthefany Carvalho dos Santos, -15.306122, 17, 3.134328, 35, -12.17 / 10012591, Paula Suzanny Vieira das Neves, -1.020408, 24, 5.223881, 36, 4.20 / 10076165, Paula Tayna Guimaraes Batista, 4.081633, 18, 29.253731, 30, 33.34 / 10071449, Paula Thallia Moura Lopes, 16.326531, 26, 40.746269, 46, 57.07 / 10074713, Paula Thamyres Soares Gomes, 13.265306, 30, 7.313433, 37, 20.58 / 10055704, Paula Togo Mazzei, 11.224490, 29, 36.567164, 48, 47.79 / 10024003, Paula Vanessa Teixeira de Almeida, 11.224490, 25, 38.656716, 47, 49.88 / 10068183, Paulete Dias Batista, -3.061224, 23, 5.223881, 36, 2.16 / 10081710, Pauliana da Silva Sousa, 7.142857, 28, 24.029851, 45, 31.17 / 10078998, Paulina Silva Alexandre, 5.102041, 20, 26.119403, 38, 31.22 / 10072043, Paulina Vieira da Cunha, 28.571429, 36, 38.656716, 48, 67.23 / 10024887, Paulla Christina Cardoso Damasceno, 10.204082, 24, 9.402985, 25, 19.61 / 10039030, Paulla Karoline Cardoso Leal, 5.102041, 27, 18.805970, 41, 23.91 / 10060756, Paulla Stefhane Rodrigues Jales, -5.102041, 18, 10.447761, 30, 5.35 / 10010936, Paulo Afonso Bezerra de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10016570, Paulo Aguiar, -3.061224, 14, 18.805970, 27, 15.74 / 10091203, Paulo Alves da Silva Ribeiro, 9.183673, 29, 15.671642, 41, 24.86 / 10019952, Paulo Amorim, 3.061224, 25, 11.492537, 38, 14.55 / 10077793, Paulo Anderson Rocha Pinheiro, 11.224490, 30, 30.298507, 48, 41.52 / 10035103, Paulo Andre de Oliveira da Silva, 10.204082, 27, 8.358209, 32, 18.56 / 10075345, Paulo Augusto Barbosa Martins, 9.183673, 29, 32.388060, 49, 41.57 / 10060004, Paulo Augusto Freire da Silva, 6.122449, 27, 16.716418, 40, 22.84 / 10026018, Paulo Barbosa Medeiros, 13.265306, 31, 19.850746, 43, 33.12 / 10051823, Paulo Borges Gil Santiago, 14.285714, 29, 39.701493, 49, 53.99 / 10021080, Paulo Braz da Silva Junior, -2.040816, 20, 9.402985, 38, 7.36 / 10040305, Paulo Cesar Andrade de Souza Filho, 11.224490, 30, 30.298507, 48, 41.52 / 10016176, Paulo Cesar Bezerra Junior, 10.204082, 28, 24.029851, 44, 34.23 / 10082691, Paulo Cesar Costa Ferreira, 1.020408, 25, 3.134328, 35, 4.15 / 10029274, Paulo Cesar de Jesus Girao, 4.081633, 25, 1.044776, 32, 5.13 / 10065131, Paulo Cesar Duarte, -15.306122, 17, 7.313433, 37, -7.99 / 10053634, Paulo Cesar Ferreira, 4.081633, 26, 15.671642, 34, 19.75 / 10018466, Paulo Cesar Goncalves Junior, -7.142857, 21, -7.313433, 30, -14.46 / 10052032, Paulo Cesar Mendes Cardoso, -9.183673, 20, 19.850746, 43, 10.67 / 10082626, Paulo Cesar Novaes Pereira, -1.020408, 24, 11.492537, 39, 10.47 / 10047832, Paulo Cesar Pereira Barreto, 14.285714, 31, 29.253731, 47, 43.54 / 10011919, Paulo Cesar Ramos Alves, 22.448980, 34, 45.970149, 54, 68.42 / 10059969, Paulo Cesar Ribeiro de Jesus, 13.265306, 31, 22.985075, 44, 36.25 / 10068262, Paulo Cesar Ribeiro Junior, 9.183673, 27, 20.895522, 43, 30.08 / 10029827, Paulo Cesar Silva de Castro, 15.306122, 32, 15.671642, 41, 30.98 / 10077372, Paulo Cesar Silva Pereira, -5.102041, 22, 1.044776, 34, -4.06 / 10079705, Paulo Cesar Silva Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10059868, Paulo Cesar Ventura Maximo, 5.102041, 26, 2.089552, 33, 7.19 / 10019039, Paulo Cesar Ferreira de Jesus, 5.102041, 27, 3.134328, 35, 8.24 / 10077882, Paulo Cesar Gobbi, 9.183673, 28, 30.298507, 46, 39.48 / 10067897, Paulo

Cezar Pereira Cordeiro, 0.000000, 17, 30.298507, 39, 30.30 / 10074868, Paulo Correia de Araujo, -9.183673, 20, 24.029851, 45, 14.85 / 10027020, Paulo Dalleprane Freire de Mendonca, -9.183673, 19, 10.447761, 35, 1.26 / 10076812, Paulo de Barros Gabriel, 2.040816, 12, 2.089552, 7, 4.13 / 10092411, Paulo de Tarso Santos Junior, -7.142857, 21, 36.567164, 51, 29.42 / 10047729, Paulo de Tasso Leite Vasconcelos Aguiar, 11.224490, 26, 29.253731, 39, 40.48 / 10005525, Paulo dos Passos Carvalho, 2.040816, 22, 24.029851, 45, 26.07 / 10044642, Paulo Eduardo de Santana Boucas, 0.000000, 17, 19.850746, 32, 19.85 / 10055829, Paulo Eduardo Martins de Oliveira, 20.408163, 32, 36.567164, 48, 56.98 / 10053965, Paulo Eduardo Nepomuceno, 19.387755, 30, 28.208955, 39, 47.60 / 10033475, Paulo Eduardo Sousa de Oliveira, 0.000000, 22, 15.671642, 39, 15.67 / 10020328, Paulo Fernando dos Santos Almeida, 11.224490, 30, 30.298507, 48, 41.52 / 10005926, Paulo Fernando Holanda de Paiva Nunes, 1.020408, 25, 22.985075, 44, 24.01 / 10047048, Paulo Fernando Raposo Passos, 34.693878, 37, 50.149254, 51, 84.84 / 10076194, Paulo Fernando Saraiva Chaves Junior, -1.020408, 24, 5.223881, 36, 4.20 / 10063678, Paulo Francisco da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10010410, Paulo Freitas de Vasconcelos Junior, 6.122449, 27, 11.492537, 39, 17.61 / 10099413, Paulo Gabriel da Silva Abtibol, 20.408163, 32, 11.492537, 31, 31.90 / 10013612, Paulo Gabriel Oliveira de Moraes, -1.020408, 22, 14.626866, 39, 13.61 / 10029002, Paulo Goncalves da Silva Junior, -5.102041, 22, 13.582090, 40, 8.48 / 10029530, Paulo Graksy Barreto de Souza Barbosa, 5.102041, 27, 13.582090, 40, 18.68 / 10021403, Paulo Guilherme Gomes Rodrigues, 8.163265, 22, 5.223881, 29, 13.39 / 10014694, Paulo Haroldo Goncalves de Carvalho, 12.244898, 26, 28.208955, 38, 40.45 / 10038202, Paulo Henrique Abrandes de Souza, -1.020408, 24, -1.044776, 33, -2.07 / 10094013, Paulo Henrique Alcantara de Camargos, -7.142857, 21, 9.402985, 38, 2.26 / 10079760, Paulo Henrique Alves Amorim, -8.163265, 20, 7.313433, 37, -0.85 / 10037564, Paulo Henrique Alves Ribeiro, 7.142857, 28, 28.208955, 47, 35.35 / 10055622, Paulo Henrique Araujo de Sousa, 7.142857, 28, 11.492537, 39, 18.64 / 10085532, Paulo Henrique Barreto Paiva, -7.142857, 20, 13.582090, 40, 6.44 / 10063741, Paulo Henrique Bezerra Alcantara, -11.224490, 17, 11.492537, 29, 0.27 / 10074755, Paulo Henrique Brauna Dantas de Carvalho, 4.081633, 26, 19.850746, 43, 23.93 / 10095661, Paulo Henrique Cardoso Pinto dos Santos, 3.061224, 26, 40.746269, 53, 43.81 / 10001827, Paulo Henrique Carvalho Cerqueira, -8.163265, 18, 30.298507, 48, 22.14 / 10052880, Paulo Henrique Costa, 1.020408, 25, 7.313433, 37, 8.33 / 10016673, Paulo Henrique da Conceicao Araujo, 1.020408, 16, 17.761194, 28, 18.78 / 10051671, Paulo Henrique da Silva Galache, 27.551020, 34, 39.701493, 49, 67.25 / 10052848, Paulo Henrique da Silva Lima, -11.224490, 19, 11.492537, 39, 0.27 / 10085899, Paulo Henrique da Silva Mendes Dutra, 3.061224, 26, 7.313433, 37, 10.37 / 10070344, Paulo Henrique da Silva Nascimento dos Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10094097, Paulo Henrique da Silva Reis, -1.020408, 24, 9.402985, 38, 8.38 / 10061811, Paulo Henrique da Silva Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10097567, Paulo Henrique da Silva Teixeira, 3.061224, 26, 15.671642, 41, 18.73 / 10047929, Paulo Henrique de Assis, -1.020408, 24, 36.567164, 51, 35.55 / 10012505, Paulo Henrique de Melo Loiola, -2.040816, 14, 12.537313, 29, 10.50 / 10043985, Paulo Henrique de Oliveira Freire, -1.020408, 24, 5.223881, 36, 4.20 / 10081339, Paulo Henrique Fernandes de Lima, 15.306122, 30, 26.119403, 39, 41.43 / 10004770, Paulo Henrique Ferreira Cunha Milhomem, 14.285714, 26, 19.850746, 40, 34.14 / 10051387, Paulo Henrique Gomes Moreira, 3.061224, 26, 1.044776, 34, 4.11 / 10004514, Paulo Henrique Gomes Santana, 3.061224, 26, 21.940299, 44, 25.00 / 10086972, Paulo Henrique Liberal Travassos, 3.061224, 19, 0.000000, 11, 3.06 / 10040492, Paulo Henrique Lima e Silva, 23.469388, 30, 27.164179, 34, 50.63 / 10061496, Paulo Henrique Lima Garcia, -1.020408, 24, 9.402985, 38, 8.38 / 10071550, Paulo Henrique Lima Santos, 13.265306, 24, 21.940299, 31, 35.21 / 10087253, Paulo Henrique Macedo da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10081888, Paulo Henrique Maciel, 2.040816, 22, 13.582090, 38, 15.62 / 10047114, Paulo Henrique Matos, 4.081633, 24, 9.402985, 26, 13.48 / 10096062, Paulo Henrique Melo Gouveia, 0.000000, 24, 24.029851, 45, 24.03 / 10010346, Paulo Henrique Miranda Bastos, 0.000000, 23, 9.402985, 35, 9.40 / 10009153, Paulo Henrique Morais do Nascimento, -9.183673, 20, 11.492537, 39, 2.31 / 10075771, Paulo Henrique Neves Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10016389, Paulo

Henrique Nunes Fayad, 10.204082, 28, 41.791045, 53, 52.00 / 10016235, Paulo Henrique Oliveira da Silva, 9.183673, 29, 19.850746, 43, 29.03 / 10098033, Paulo Henrique Oliveira do Rego, 3.061224, 23, 22.985075, 36, 26.05 / 10028754, Paulo Henrique Oliveira dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10069416, Paulo Henrique Pereira da Silva, 10.204082, 25, 12.537313, 34, 22.74 / 10054204, Paulo Henrique Pessoa de Souza, 5.102041, 25, 17.761194, 41, 22.86 / 10024932, Paulo Henrique Porfirio da Conceicao de Andrade, 3.061224, 19, 14.626866, 26, 17.69 / 10086682, Paulo Henrique Ribeiro de Souza, 8.163265, 28, 31.343284, 47, 39.51 / 10052034, Paulo Henrique Rocha Santiago, -15.306122, 17, -3.134328, 32, -18.44 / 10012775, Paulo Henrique Rodrigues de Moura, 1.020408, 17, 12.537313, 38, 13.56 / 10081005, Paulo Henrique Santos Rocha, 0.000000, 23, 29.253731, 44, 29.25 / 10093063, Paulo Henrique Santos Silva, 1.020408, 23, 2.089552, 34, 3.11 / 10011815, Paulo Henrique Schettine Matias Junior, 16.326531, 30, 38.656716, 46, 54.98 / 10087194, Paulo Henrique Silva de Araujo, 3.061224, 26, -1.044776, 33, 2.02 / 10021966, Paulo Henrique Silva Ramos, -1.020408, 20, 7.313433, 25, 6.29 / 10072602, Paulo Henrique Sousa da Silva, -2.040816, 23, 0.000000, 33, -2.04 / 10067096, Paulo Henrique Sousa Ferreira, 11.224490, 30, 24.029851, 45, 35.25 / 10006417, Paulo Henrique Sousa Lima, 14.285714, 29, 35.522388, 45, 49.81 / 10045581, Paulo Henrique Sousa Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10076177, Paulo Henrique Souza Mota, -21.428571, 14, 24.029851, 45, 2.60 / 10028124, Paulo Henrique Tavares Branquinho, 5.102041, 27, 32.388060, 49, 37.49 / 10082113, Paulo Henrique Vieira de Azevedo, 14.285714, 28, 13.582090, 29, 27.87 / 10069963, Paulo Henrique Vieira dos Santos, -1.020408, 23, 4.179104, 34, 3.16 / 10055744, Paulo Henrique Vieira Soares, 16.326531, 28, 52.238806, 54, 68.57 / 10010487, Paulo Henrique Vieira Ximenes, 3.061224, 22, 16.716418, 26, 19.78 / 10022204, Paulo Herbert dos Santos Silva, 11.224490, 30, 26.119403, 46, 37.34 / 10047779, Paulo Henrique de Souza Alves, 2.040816, 23, -1.044776, 33, 1.00 / 10082295, Paulo Irgley Bezerra, -3.061224, 22, 8.358209, 25, 5.30 / 10028830, Paulo Jorge Lacerda Nogueira, 18.367347, 27, 47.014925, 52, 65.38 / 10049914, Paulo Jose da Cruz Veloso, 1.020408, 25, 36.567164, 51, 37.59 / 10069759, Paulo Junio Mendes de Araujo, -6.122449, 20, 26.119403, 37, 20.00 / 10012408, Paulo Leonay Candido Macedo, 26.530612, 34, 39.701493, 48, 66.23 / 10082675, Paulo Lopes Alves, -3.061224, 23, 7.313433, 37, 4.25 / 10087643, Paulo Louzeiro Soares, 4.081633, 24, 12.537313, 33, 16.62 / 10076450, Paulo Lucas Ferreira Aragao Prado, -9.183673, 20, -3.134328, 32, -12.32 / 10020772, Paulo Luis Correa Pinto, -7.142857, 21, 19.850746, 43, 12.71 / 10016233, Paulo Marcos Pereira Gomes, 2.040816, 25, 10.447761, 35, 12.49 / 10077566, Paulo Mateus Barbosa Moreira, 7.142857, 26, 33.432836, 47, 40.58 / 10088925, Paulo Matheus Navarro dos Santos Nascimento, 0.000000, 0, 0.000000, 0, 0.00 / 10053808, Paulo Mauricio Ferreira Sousa, 16.326531, 32, 41.791045, 52, 58.12 / 10083133, Paulo Pereira da Silva, 13.265306, 31, 40.746269, 53, 54.01 / 10071821, Paulo Rafael Pereira da Luz Mendes, 17.346939, 31, 15.671642, 34, 33.02 / 10064783, Paulo Raul Waldino dos Santos, 7.142857, 26, 37.611940, 48, 44.75 / 10047569, Paulo Renato Rodrigues Vera de Souza, 13.265306, 23, 33.432836, 47, 46.70 / 10011238, Paulo Renato Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10025228, Paulo Ricardo Bispo Rosa, 6.122449, 27, 38.656716, 52, 44.78 / 10073607, Paulo Ricardo de Moraes, 3.061224, 21, 21.940299, 29, 25.00 / 10001418, Paulo Ricardo de Souza Rodrigues, -3.061224, 23, 24.029851, 45, 20.97 / 10030877, Paulo Ricardo dos Santos Leal, 9.183673, 20, 24.029851, 32, 33.21 / 10079157, Paulo Roberto Almeida do Nascimento, 4.081633, 18, 4.179104, 20, 8.26 / 10053774, Paulo Roberto Alves Rocha, 5.102041, 17, 13.582090, 17, 18.68 / 10065700, Paulo Roberto Aredes Freitas, 9.183673, 21, 8.358209, 22, 17.54 / 10085713, Paulo Roberto Caldas Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10076845, Paulo Roberto Cordeiro de Souza, 5.102041, 19, 16.716418, 31, 21.82 / 10087155, Paulo Roberto da Silva, 7.142857, 24, 19.850746, 35, 26.99 / 10083061, Paulo Roberto da Silva Costa, 1.020408, 25, 3.134328, 35, 4.15 / 10088136, Paulo Roberto de Medeiros Santos, 3.061224, 26, 9.402985, 38, 12.46 / 10015202, Paulo Roberto do Carmo, -2.040816, 20, 15.671642, 36, 13.63 / 10079018, Paulo Roberto Goncalves Inocencio, 1.020408, 25, 15.671642, 41, 16.69 / 10044267, Paulo Roberto Guedes Flausino, 16.326531, 32, 44.925373, 54, 61.25 / 10049291, Paulo Roberto Hessen dos Santos, -1.020408, 24,

13.582090, 40, 12.56 / 10033155, Paulo Roberto Lagrimante, 3.061224, 25, 30.298507, 44, 33.36 / 10052208, Paulo Roberto Lopes Pereira, 13.265306, 31, 40.746269, 53, 54.01 / 10090354, Paulo Roberto Nery Ribeiro, 10.204082, 28, 20.895522, 43, 31.10 / 10095685, Paulo Roberto Ribeiro, 5.102041, 27, 17.761194, 42, 22.86 / 10062173, Paulo Roberto Rodrigues da Silva, 7.142857, 28, 39.701493, 50, 46.84 / 10076116, Paulo Roberto Santos, 13.265306, 31, 21.940299, 44, 35.21 / 10062322, Paulo Roberto Santos de Araujo, 9.183673, 29, 5.223881, 35, 14.41 / 10087898, Paulo Roberto Silva Almeida, 10.204082, 29, 24.029851, 44, 34.23 / 10090303, Paulo Rodrigues Meireles Junior, 5.102041, 23, 12.537313, 35, 17.64 / 10062385, Paulo Rodrigues Soriano, 29.591837, 36, 36.567164, 42, 66.16 / 10037135, Paulo Rogerio Barbosa Sandes, -3.061224, 23, 17.761194, 42, 14.70 / 10061561, Paulo Rogerio de Paiva Gomes, 8.163265, 26, 25.074627, 39, 33.24 / 10019559, Paulo Rogerio do Nascimento Amaral, 2.040816, 25, 34.477612, 50, 36.52 / 10049128, Paulo Rogerio Lima Brito, 7.142857, 28, 9.402985, 38, 16.55 / 10087882, Paulo Sergio Alves Miranda, 1.020408, 25, 13.582090, 40, 14.60 / 10030773, Paulo Sergio Antunes dos Reis, 5.102041, 27, 24.029851, 45, 29.13 / 10035144, Paulo Sergio Barbosa Marques, -5.102041, 22, 28.208955, 47, 23.11 / 10019866, Paulo Sergio Correa da Silva Junior, 10.204082, 25, 27.164179, 41, 37.37 / 10054149, Paulo Sergio da Silva, 14.285714, 29, 30.298507, 37, 44.58 / 10080610, Paulo Sergio Dourado dos Reis, 2.040816, 20, 21.940299, 34, 23.98 / 10038706, Paulo Sergio Goncalves de Souza, -7.142857, 21, 7.313433, 37, 0.17 / 10039300, Paulo Sergio Lima Ferreira, 8.163265, 22, 36.567164, 44, 44.73 / 10083387, Paulo Sergio Rabelo de Oliveira, 13.265306, 31, 26.119403, 46, 39.38 / 10095164, Paulo Spies Feliciano Castro, 5.102041, 22, 29.253731, 34, 34.36 / 10035272, Paulo Thiago dos Reis Madureira, 5.102041, 27, 24.029851, 45, 29.13 / 10037016, Paulo Ubiratan Oliveira Costa, -11.224490, 19, 9.402985, 38, -1.82 / 10096079, Paulo Viana Borges, 13.265306, 31, 19.850746, 43, 33.12 / 10027245, Paulo Vicente Goncalves Pereira, 15.306122, 30, 31.343284, 41, 46.65 / 10058495, Paulo Victor Aguiar Gomes, -3.061224, 23, 21.940299, 44, 18.88 / 10053705, Paulo Victor Caires Sousa, 2.040816, 23, 24.029851, 38, 26.07 / 10041312, Paulo Victor da Silva Moreira, 3.061224, 26, 1.044776, 34, 4.11 / 10024367, Paulo Victor Dantas de Oliveira, 19.387755, 29, 51.194030, 55, 70.58 / 10006938, Paulo Victor de Lima Gomes, 3.061224, 19, 20.895522, 29, 23.96 / 10009039, Paulo Victor de Moura Vanderlei Freitas, -6.122449, 21, 8.358209, 33, 2.24 / 10002289, Paulo Victor de Oliveira Melo, 9.183673, 29, 19.850746, 43, 29.03 / 10028032, Paulo Victor Estrela Borges, -5.102041, 22, 13.582090, 40, 8.48 / 10033844, Paulo Victor Franca de Souza, 5.102041, 25, 16.716418, 35, 21.82 / 10012589, Paulo Victor Goncalves da Silva Soares, 13.265306, 22, 36.567164, 41, 49.83 / 10068852, Paulo Victor Lopes dos Santos, 0.000000, 19, 30.298507, 41, 30.30 / 10046530, Paulo Victor Mendes Silva, 14.285714, 31, 34.477612, 44, 48.76 / 10058800, Paulo Victor Miranda Bastos da Silva, 0.000000, 22, 6.268657, 24, 6.27 / 10077353, Paulo Victor Rodrigues Araujo, 34.693878, 39, 48.059701, 54, 82.75 / 10079521, Paulo Victor Rodrigues Borges, -11.224490, 19, 17.761194, 42, 6.54 / 10006481, Paulo Victor Vieira dos Santos, -8.163265, 9, 24.029851, 45, 15.87 / 10085701, Paulo Vinicios Ferreira da Silva, 9.183673, 27, 18.805970, 38, 27.99 / 10003727, Paulo Vinicius de Jesus Dias, 3.061224, 20, 1.044776, 17, 4.11 / 10078259, Paulo Vinicius Marques Lacerda, -3.061224, 23, 13.582090, 40, 10.52 / 10023745, Paulo Vinicius Mesquita Maciel, 23.469388, 32, 47.014925, 52, 70.48 / 10032224, Paulo Vinicius Romeiro da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10003186, Paulo Vinicius Santos Silva, 14.285714, 27, 32.388060, 48, 46.67 / 10004671, Paulo Vinicius Vieira Silva, 5.102041, 11, 28.208955, 43, 33.31 / 10032134, Paulo Vitor Canuto Costa, 18.367347, 32, 30.298507, 45, 48.67 / 10027920, Paulo Vitor Carvalho de Souza, 25.510204, 35, 44.925373, 51, 70.44 / 10085332, Paulo Vitor das Virgens Bastos, 1.020408, 25, 5.223881, 36, 6.24 / 10024340, Paulo Vitor de Melo Bulbol, 9.183673, 29, 30.298507, 48, 39.48 / 10045817, Paulo Vitor Rodrigues dos Santos, -3.061224, 16, 3.134328, 28, 0.07 / 10074988, Paulo Vitor Vieira Peres, 5.102041, 19, 22.985075, 34, 28.09 / 10051173, Paulo Willian Cunha da Silva, -5.102041, 22, 2.089552, 34, -3.01 / 10092720, Pavlova Alves Ponte, 5.102041, 23, 13.582090, 33, 18.68 / 10088706, Pedrinho Martins Santiago, -5.102041, 21, 2.089552, 31, -3.01 / 10075337, Pedro Abner Fernandes da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10026803, Pedro Afonso de Brito Xavier, -6.122449,

21, 19.850746, 38, 13.73 / 10016432, Pedro Aiko Rodrigues Dias, 32.653061, 35, 52.238806, 52, 84.89 / 10069343, Pedro Akira Neves Yamaguchi, -2.040816, 17, 6.268657, 27, 4.23 / 10009857, Pedro Alberto Tavares Gwyer de Azevedo, 17.346939, 33, 31.343284, 47, 48.69 / 10022321, Pedro Alex Tavares Lima, 4.081633, 23, 27.164179, 41, 31.25 / 10045288, Pedro Alves da Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10076445, Pedro Alves Lopes Queiroz, 14.285714, 29, 14.626866, 31, 28.91 / 10070949, Pedro Alves Mattos, 17.346939, 31, 36.567164, 51, 53.91 / 10068357, Pedro Alves Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10064567, Pedro Amorim Filho, 10.204082, 28, 47.014925, 55, 57.22 / 10004247, Pedro Amorim Marques Cardoso, 12.244898, 29, 21.940299, 40, 34.19 / 10094847, Pedro Antonio Sousa Lima Dutra, -1.020408, 24, 1.044776, 34, 0.02 / 10034953, Pedro Araujo Ramos, 12.244898, 26, 34.477612, 46, 46.72 / 10095394, Pedro Ariel Batista Calixto, 11.224490, 28, 27.164179, 45, 38.39 / 10047905, Pedro Armison Silva Chaves, 0.000000, 18, 6.268657, 17, 6.27 / 10036125, Pedro Arthur Carvalho de Almeida, 7.142857, 28, 7.313433, 37, 14.46 / 10078790, Pedro Arthur Castro Menezes, -11.224490, 19, -15.671642, 26, -26.90 / 10069765, Pedro Arthur de Arruda da Costa, 10.204082, 22, 29.253731, 46, 39.46 / 10095268, Pedro Arthur de Lima Alexandre, -14.285714, 15, -1.044776, 28, -15.33 / 10054803, Pedro Arthur de Sousa Mathias Machado, 3.061224, 26, 5.223881, 36, 8.29 / 10077655, Pedro Arthur Marinho Ramos, -11.224490, 19, 3.134328, 35, -8.09 / 10099142, Pedro Artur Figueiredo Santos, 8.163265, 22, 24.029851, 33, 32.19 / 10040526, Pedro Assis Oliveira Guedes, 4.081633, 25, 28.208955, 41, 32.29 / 10035531, Pedro Augusto Almeida Parise, 5.102041, 26, 21.940299, 42, 27.04 / 10077205, Pedro Augusto Barbosa Araujo, 19.387755, 34, 32.388060, 49, 51.78 / 10078621, Pedro Augusto da Rocha do Nascimento, -5.102041, 22, -3.134328, 32, -8.24 / 10046416, Pedro Augusto de Sousa Ferreira, 13.265306, 31, 11.492537, 39, 24.76 / 10020041, Pedro Augusto dos Santos, -17.346939, 14, 11.492537, 39, -5.85 / 10035518, Pedro Augusto Gomes Fernandes, -5.102041, 11, 9.402985, 17, 4.30 / 10070092, Pedro Augusto Pereira de Araujo, 1.020408, 25, 24.029851, 45, 25.05 / 10095622, Pedro Augusto Santos Araujo, 1.020408, 17, -8.358209, 20, -7.34 / 10067427, Pedro Augusto Silva Araujo, 15.306122, 32, 30.298507, 48, 45.60 / 10077025, Pedro Augusto Silva Moreira, -3.061224, 23, 3.134328, 35, 0.07 / 10082786, Pedro Azevedo Faim, 14.285714, 31, 11.492537, 36, 25.78 / 10005601, Pedro Barbosa Freire, 28.571429, 34, 37.611940, 44, 66.18 / 10093188, Pedro Bigogno Chaves Vaz, 14.285714, 30, 25.074627, 41, 39.36 / 10031179, Pedro Birbeire Machado, 8.163265, 26, 24.029851, 41, 32.19 / 10045596, Pedro Blayton de Mattos Viana, 3.061224, 23, 3.134328, 34, 6.20 / 10050274, Pedro Borges Silva, 12.244898, 28, 15.671642, 36, 27.92 / 10053432, Pedro Braga Kzam, -8.163265, 14, 9.402985, 13, 1.24 / 10061248, Pedro Brasil Figueiredo, 1.020408, 24, 30.298507, 43, 31.32 / 10049453, Pedro Braz Borges de Sousa, -11.224490, 19, 30.298507, 46, 19.07 / 10079196, Pedro Carvalho de Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10058326, Pedro Cesar Alves de Sousa, 2.040816, 22, 11.492537, 36, 13.53 / 10068932, Pedro Cesar dos Santos Rodrigues, 7.142857, 28, 34.477612, 50, 41.62 / 10040218, Pedro Cesar Matos Costa, 6.122449, 22, 15.671642, 30, 21.79 / 10051293, Pedro Cesar Rodrigues Deolindo, -1.020408, 24, 8.358209, 35, 7.34 / 10026805, Pedro Chagas Serra de Jesus, 13.265306, 29, 19.850746, 31, 33.12 / 10029069, Pedro Chaves Braga, -7.142857, 21, 24.029851, 45, 16.89 / 10082462, Pedro Chaves de Santana, -7.142857, 21, 26.119403, 46, 18.98 / 10022108, Pedro Claudio Santos Oliveira, 9.183673, 22, 40.746269, 43, 49.93 / 10030005, Pedro Correa Demetrio, 5.102041, 23, 10.447761, 24, 15.55 / 10025992, Pedro Costa do Nascimento Souza, 2.040816, 19, 15.671642, 20, 17.71 / 10027132, Pedro Cristyan dos Santos Ferreira, -3.061224, 23, -3.134328, 32, -6.20 / 10084979, Pedro Cruz da Silva, 36.734694, 38, 31.343284, 38, 68.08 / 10073078, Pedro da Costa Ramos Filho, 14.285714, 30, 11.492537, 34, 25.78 / 10001226, Pedro da Silva Peres, -5.102041, 14, 10.447761, 29, 5.35 / 10071078, Pedro Damasceno Alves da Rocha, 9.183673, 29, 28.208955, 43, 37.39 / 10014639, Pedro Daniel do Carmo Martins, 10.204082, 29, 6.268657, 36, 16.47 / 10075060, Pedro Dantas de Figueiredo, 3.061224, 24, 25.074627, 40, 28.14 / 10060261, Pedro de Brito Benatti Santos, 2.040816, 16, 18.805970, 26, 20.85 / 10003496, Pedro de Jesus Mendonca Teles, 23.469388, 33, 44.925373, 50, 68.39 / 10052255, Pedro Del Fiacco Bessa da Costa, 5.102041, 24, 26.119403, 41, 31.22 / 10070003, Pedro Dias da

Costa, -1.020408, 24, 7.313433, 37, 6.29 / 10048653, Pedro Dias Nunes, 10.204082, 25, 38.656716, 50, 48.86 / 10022266, Pedro dos Reis Pereira de Souza, 5.102041, 27, 1.044776, 34, 6.15 / 10075173, Pedro dos Santos Carneiro, 25.510204, 32, 42.835821, 44, 68.35 / 10061791, Pedro dos Santos Nunes Silva, -2.040816, 19, 17.761194, 36, 15.72 / 10049230, Pedro Eduardo de Sousa Lima, 16.326531, 22, 5.223881, 20, 21.55 / 10024572, Pedro Eduardo dos Santos Xavier, 3.061224, 26, 34.477612, 50, 37.54 / 10077548, Pedro Eduardo Mendes Rosa, 6.122449, 23, 20.895522, 39, 27.02 / 10045578, Pedro Emmanuel Nascimento Varella, 15.306122, 28, 24.029851, 40, 39.34 / 10048498, Pedro Emanuel Moreira Sirido, -6.122449, 13, 17.761194, 26, 11.64 / 10042089, Pedro Emanuel Araujo Pinheiro, 18.367347, 28, 18.805970, 37, 37.17 / 10095478, Pedro Emanuel Martins Silva, 2.040816, 25, 13.582090, 35, 15.62 / 10005509, Pedro Emanuel Rocha Goncalves, 10.204082, 28, 7.313433, 37, 17.52 / 10075229, Pedro Emanuel Rodrigues de Carvalho, 15.306122, 27, 1.044776, 34, 16.35 / 10032452, Pedro Emanuel de Miranda Carvalho Barbosa, 3.061224, 25, 22.985075, 44, 26.05 / 10069609, Pedro Enoque do Sacramento Xavier, -8.163265, 18, 2.089552, 21, -6.07 / 10062297, Pedro Enrique Oliveira dos Santos, 20.408163, 29, 39.701493, 47, 60.11 / 10053787, Pedro Eros Pedroso Ribeiro, 13.265306, 31, 34.477612, 50, 47.74 / 10038581, Pedro Faria Costa Vale Pereira, 3.061224, 18, 31.343284, 41, 34.40 / 10006630, Pedro Farnese Dias de Assis Lima, 4.081633, 21, 19.850746, 37, 23.93 / 10003712, Pedro Felipe de Almeida Alves, -5.102041, 22, -1.044776, 33, -6.15 / 10066121, Pedro Felipe de Moura Alves, -1.020408, 24, 15.671642, 39, 14.65 / 10054636, Pedro Felipe de Souza Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10003044, Pedro Felipe Loiola de Souza, 14.285714, 25, 40.746269, 43, 55.03 / 10002872, Pedro Felipe Martins Ferreira, 23.469388, 32, 43.880597, 51, 67.35 / 10050254, Pedro Fellipe da Silva Santos, 7.142857, 24, 41.791045, 52, 48.93 / 10089460, Pedro Fernandes Braatz, 14.285714, 22, 10.447761, 21, 24.73 / 10056768, Pedro Fernandes Cardoso Novaes, 13.265306, 30, 16.716418, 32, 29.98 / 10079874, Pedro Fernando Farias Cavalheiro, 5.102041, 27, 24.029851, 45, 29.13 / 10078407, Pedro Ferreira da Costa Neto, 2.040816, 23, 15.671642, 40, 17.71 / 10040752, Pedro Ferreira de Moraes Neto, -12.244898, 17, 21.940299, 43, 9.70 / 10089304, Pedro Filipe Negreiros Queiroz, -1.020408, 24, 30.298507, 48, 29.28 / 10056493, Pedro Filipe Santos Silva, 18.367347, 29, 30.298507, 39, 48.67 / 10074819, Pedro Fillipe Vasconcelos Pimentel, 19.387755, 34, 34.477612, 49, 53.87 / 10040059, Pedro Freitas de Oliveira da Silva, 17.346939, 31, 48.059701, 55, 65.41 / 10075971, Pedro Gabriel Baltasar da Silva, 1.020408, 20, 14.626866, 27, 15.65 / 10075668, Pedro Gabriel Gasparini de Sena, 22.448980, 29, 39.701493, 46, 62.15 / 10021518, Pedro Gabriel Gomes da Silva, 5.102041, 25, 21.940299, 39, 27.04 / 10048177, Pedro Gabriel Medeiros Farias, -7.142857, 21, 7.313433, 37, 0.17 / 10078154, Pedro Gabriel Neves da Silva, 1.020408, 25, 30.298507, 48, 31.32 / 10032789, Pedro Gabriel Ramos Falcao, 14.285714, 30, 47.014925, 56, 61.30 / 10074922, Pedro Galvao Pereira, 7.142857, 28, 17.761194, 42, 24.90 / 10044335, Pedro Gleison Silva de Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10047746, Pedro Gomes de Oliveira, 20.408163, 32, 42.835821, 44, 63.24 / 10075607, Pedro Guilherme de Sousa Machado, 23.469388, 30, 37.611940, 44, 61.08 / 10007069, Pedro Guilherme Leal Ferreira da Silva Mussoline, 17.346939, 27, 28.208955, 40, 45.56 / 10008672, Pedro Henrick Carvalho dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10085155, Pedro Henrik da Silva Gomes, -1.020408, 19, 9.402985, 38, 8.38 / 10049238, Pedro Henrique Aguiar Barroso Pereira, 9.183673, 27, 30.298507, 43, 39.48 / 10073238, Pedro Henrique Albino da Silva, 9.183673, 25, 26.119403, 40, 35.30 / 10035411, Pedro Henrique Alencar de Araujo, 12.244898, 26, 35.522388, 44, 47.77 / 10002992, Pedro Henrique Alves Chaves, 11.224490, 26, 21.940299, 44, 33.16 / 10022587, Pedro Henrique Alves de Freitas, -7.142857, 21, 9.402985, 38, 2.26 / 10009983, Pedro Henrique Alves dos Santos, 5.102041, 23, 19.850746, 43, 24.95 / 10092357, Pedro Henrique Alves Moreira, -3.061224, 23, 19.850746, 43, 16.79 / 10001637, Pedro Henrique Amaral Moura, -5.102041, 22, -3.134328, 32, -8.24 / 10021581, Pedro Henrique Amorim de Araujo, 17.346939, 33, 19.850746, 43, 37.20 / 10012490, Pedro Henrique Andrade Almada, 1.020408, 21, 44.925373, 50, 45.95 / 10050558, Pedro Henrique Angelo Pessoa, 9.183673, 27, 18.805970, 38, 27.99 / 10058929, Pedro Henrique Antunes de Azevedo, 9.183673, 29, 7.313433, 37, 16.50 / 10057076, Pedro Henrique Antunes de Souza, 4.081633, 14,

20.895522, 33, 24.98 / 10051893, Pedro Henrique Araujo da Silva, 2.040816, 23, 12.537313, 38, 14.58 / 10015989, Pedro Henrique Araujo de Oliveira, -3.061224, 23, 21.940299, 44, 18.88 / 10025731, Pedro Henrique Azevedo Barros, 8.163265, 28, 32.388060, 46, 40.55 / 10004408, Pedro Henrique Azevedo Reis, -3.061224, 23, 11.492537, 39, 8.43 / 10003212, Pedro Henrique Azevedo Robson, -3.061224, 23, 11.492537, 39, 8.43 / 10029339, Pedro Henrique Baliza da Costa Pinto, 7.142857, 28, 28.208955, 47, 35.35 / 10006467, Pedro Henrique Barbosa Santiago, 15.306122, 32, 21.940299, 44, 37.25 / 10082473, Pedro Henrique Bastos Sabino, -5.102041, 17, 7.313433, 21, 2.21 / 10042402, Pedro Henrique Bispo Vernay, 15.306122, 31, 25.074627, 38, 40.38 / 10039631, Pedro Henrique Borges da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10083653, Pedro Henrique Borges de Souza, 17.346939, 31, 3.134328, 29, 20.48 / 10024976, Pedro Henrique Borges Medrado, 3.061224, 26, 15.671642, 41, 18.73 / 10094260, Pedro Henrique Braga Miranda, 1.020408, 25, 17.761194, 42, 18.78 / 10064098, Pedro Henrique Brito da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10030256, Pedro Henrique Brito de Sousa, -6.122449, 21, 2.089552, 34, -4.03 / 10019281, Pedro Henrique Brito Rodrigues, -5.102041, 22, 17.761194, 42, 12.66 / 10067769, Pedro Henrique Cardoso Carvalho Santana, 15.306122, 28, 37.611940, 44, 52.92 / 10057164, Pedro Henrique Cardoso de Araujo, 3.061224, 26, 26.119403, 46, 29.18 / 10063742, Pedro Henrique Cardoso Ramos, -13.265306, 18, 24.029851, 45, 10.76 / 10025973, Pedro Henrique Carvalho Lima, 4.081633, 26, 28.208955, 47, 32.29 / 10004785, Pedro Henrique Chavier da Silva, -5.102041, 7, 9.402985, 15, 4.30 / 10082986, Pedro Henrique Coelho Borges, -3.061224, 19, 30.298507, 40, 27.24 / 10008457, Pedro Henrique Correa de Sousa, 4.081633, 23, 25.074627, 38, 29.16 / 10083079, Pedro Henrique Costa, 1.020408, 25, 17.761194, 42, 18.78 / 10043386, Pedro Henrique Costa Matos, -8.163265, 20, -1.044776, 33, -9.21 / 10012845, Pedro Henrique Costa Silva, 11.224490, 30, 21.940299, 44, 33.16 / 10059230, Pedro Henrique Coutinho Rocha, -3.061224, 23, 9.402985, 38, 6.34 / 10068168, Pedro Henrique Couto Teixeira, 9.183673, 27, 19.850746, 37, 29.03 / 10087092, Pedro Henrique Cunha Jamal, -1.020408, 24, 1.044776, 34, 0.02 / 10075661, Pedro Henrique Cunha Maceno, -3.061224, 23, 3.134328, 35, 0.07 / 10045241, Pedro Henrique da Costa Marques, 9.183673, 29, 9.402985, 38, 18.59 / 10030394, Pedro Henrique da Luz de Sousa, 18.367347, 33, 41.791045, 52, 60.16 / 10060602, Pedro Henrique da Rosa Gai, -1.020408, 24, 5.223881, 36, 4.20 / 10041199, Pedro Henrique da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10078359, Pedro Henrique da Silva Castilho, -5.102041, 22, 19.850746, 43, 14.75 / 10075962, Pedro Henrique da Silva Lima, -3.061224, 23, 9.402985, 38, 6.34 / 10087808, Pedro Henrique da Silva Lima, -5.102041, 22, 19.850746, 43, 14.75 / 10093173, Pedro Henrique da Silva Morais, -5.102041, 22, 9.402985, 38, 4.30 / 10080039, Pedro Henrique da Silva Rocha, 11.224490, 30, 19.850746, 43, 31.08 / 10040191, Pedro Henrique da Silva Sales, 7.142857, 28, 36.567164, 51, 43.71 / 10092061, Pedro Henrique Dantas Neves, 6.122449, 22, 28.208955, 42, 34.33 / 10016378, Pedro Henrique de Almeida Oliveira, 14.285714, 23, 42.835821, 44, 57.12 / 10038720, Pedro Henrique de Andrade, -6.122449, 21, 17.761194, 42, 11.64 / 10024830, Pedro Henrique de Castro Lemos, -11.224490, 19, 11.492537, 39, 0.27 / 10062303, Pedro Henrique de Deus Vieira, 23.469388, 33, 37.611940, 47, 61.08 / 10073451, Pedro Henrique de Jesus Rocha, 9.183673, 29, -7.313433, 30, 1.87 / 10071138, Pedro Henrique de Menezes Rezende, -7.142857, 16, 26.119403, 32, 18.98 / 10048207, Pedro Henrique de Moraes Batista, 10.204082, 28, 36.567164, 50, 46.77 / 10076364, Pedro Henrique de Oliveira Lopes da Conceicao, 8.163265, 21, 30.298507, 39, 38.46 / 10096085, Pedro Henrique de Oliveira Ramos, 3.061224, 26, 7.313433, 37, 10.37 / 10092021, Pedro Henrique de Queiroz, -9.183673, 20, 11.492537, 39, 2.31 / 10028752, Pedro Henrique de Sousa Neves, 13.265306, 28, 27.164179, 41, 40.43 / 10090111, Pedro Henrique de Sousa Rabelo, 13.265306, 20, 33.432836, 36, 46.70 / 10010479, Pedro Henrique de Sousa Santos, 13.265306, 22, 40.746269, 42, 54.01 / 10061511, Pedro Henrique de Sousa Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10005955, Pedro Henrique de Souza, 13.265306, 23, 33.432836, 42, 46.70 / 10006447, Pedro Henrique de Souza Corna, 7.142857, 22, 25.074627, 34, 32.22 / 10080833, Pedro Henrique de Souza Mertins, 3.061224, 23, 17.761194, 39, 20.82 / 10072194, Pedro Henrique de Souza Santos, 0.000000, 18, 20.895522, 36, 20.90 / 10091974, Pedro Henrique Dias Corado,

14.285714, 29, 17.761194, 36, 32.05 / 10093822, Pedro Henrique Dias Izidro, 5.102041, 27, 9.402985, 38, 14.51 / 10090278, Pedro Henrique do Amaral Carnauba, -12.244898, 18, 7.313433, 37, -4.93 / 10061190, Pedro Henrique do Nascimento Sousa, 25.510204, 34, 31.343284, 46, 56.85 / 10009691, Pedro Henrique Donizetti Santos, 13.265306, 23, 13.582090, 20, 26.85 / 10082992, Pedro Henrique dos Santos Barbosa, 7.142857, 28, 9.402985, 38, 16.55 / 10010238, Pedro Henrique Duarte de Oliveira, -7.142857, 21, 17.761194, 42, 10.62 / 10051083, Pedro Henrique Dutra de Alarcao Vieira, 1.020408, 22, 20.895522, 39, 21.92 / 10040800, Pedro Henrique Eller Gonzaga, 8.163265, 26, 25.074627, 41, 33.24 / 10049730, Pedro Henrique Farias Gomes, -5.102041, 22, 11.492537, 39, 6.39 / 10059281, Pedro Henrique Fernandes Garcia, -3.061224, 23, 13.582090, 40, 10.52 / 10079867, Pedro Henrique Fernandes Pereira da Conceicao, -2.040816, 19, 12.537313, 33, 10.50 / 10070743, Pedro Henrique Ferreira Alves Costa, -14.285714, 17, 12.537313, 35, -1.75 / 10054059, Pedro Henrique Ferreira Carvalho, 5.102041, 24, 12.537313, 39, 17.64 / 10055634, Pedro Henrique Ferreira Cavalcanti, -4.081633, 19, -2.089552, 28, -6.17 / 10014675, Pedro Henrique Ferreira Lopes, 6.122449, 27, 19.850746, 42, 25.97 / 10091700, Pedro Henrique Fortuna Martins Rocha, 9.183673, 21, 25.074627, 33, 34.26 / 10087919, Pedro Henrique Franca Villela, 5.102041, 27, -3.134328, 32, 1.97 / 10049404, Pedro Henrique Freire de Santana, 6.122449, 27, 6.268657, 22, 12.39 / 10079360, Pedro Henrique Galdino Rodrigues, 7.142857, 18, 28.208955, 34, 35.35 / 10032245, Pedro Henrique Garces Brandao, 5.102041, 27, 9.402985, 38, 14.51 / 10063696, Pedro Henrique Gerheim Alves dos Santos, 2.040816, 24, 14.626866, 35, 16.67 / 10092453, Pedro Henrique Gomes Costa, -1.020408, 24, 11.492537, 39, 10.47 / 10023845, Pedro Henrique Gomes Farias, 7.142857, 24, 25.074627, 35, 32.22 / 10012756, Pedro Henrique Goncalves Fonseca, -9.183673, 20, 15.671642, 41, 6.49 / 10041957, Pedro Henrique Gonzaga Sena, 10.204082, 28, 39.701493, 51, 49.91 / 10092986, Pedro Henrique Guimaraes Caixeta, 13.265306, 25, 3.134328, 11, 16.40 / 10007338, Pedro Henrique Hoepers de Souza, 15.306122, 26, 31.343284, 40, 46.65 / 10063813, Pedro Henrique Jade Viana, -6.122449, 17, 13.582090, 31, 7.46 / 10021059, Pedro Henrique Klein Braga, 17.346939, 32, 26.119403, 44, 43.47 / 10061332, Pedro Henrique Leal de Holanda Cavalcanti, -1.020408, 24, 11.492537, 39, 10.47 / 10083409, Pedro Henrique Lima Gomes, 3.061224, 26, 30.298507, 48, 33.36 / 10014051, Pedro Henrique Lisboa de Morais, 12.244898, 28, 32.388060, 47, 44.63 / 10091726, Pedro Henrique Locher de Queiroz, -13.265306, 18, -3.134328, 32, -16.40 / 10057648, Pedro Henrique Lopes Garcia, 9.183673, 21, 16.716418, 23, 25.90 / 10034104, Pedro Henrique Lustosa de Sa, -1.020408, 24, -1.044776, 33, -2.07 / 10029052, Pedro Henrique Macedo Bomfim, 10.204082, 21, 38.656716, 45, 48.86 / 10061051, Pedro Henrique Martins Borges, 9.183673, 29, 34.477612, 50, 43.66 / 10050106, Pedro Henrique Mata Rocha de Sousa, -12.244898, 15, 0.000000, 27, -12.24 / 10001837, Pedro Henrique Matos Vieira, -1.020408, 18, 27.164179, 36, 26.14 / 10069156, Pedro Henrique Medeiros Sardinha, 9.183673, 29, -9.402985, 29, -0.22 / 10013581, Pedro Henrique Mendes de Almeida, 10.204082, 27, 22.985075, 41, 33.19 / 10091755, Pedro Henrique Mesquita Rocha, -5.102041, 13, 15.671642, 31, 10.57 / 10091716, Pedro Henrique Monteiro Marques, 6.122449, 16, -4.179104, 15, 1.94 / 10049500, Pedro Henrique Morais de Oliveira Cunha, 22.448980, 34, 41.791045, 52, 64.24 / 10000537, Pedro Henrique Moreira dos Santos, 9.183673, 29, 13.582090, 40, 22.77 / 10061131, Pedro Henrique Moura dos Santos, 4.081633, 18, 18.805970, 30, 22.89 / 10094304, Pedro Henrique Nascimento Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10027795, Pedro Henrique Nogueira dos Santos, -2.040816, 13, 4.179104, 14, 2.14 / 10050926, Pedro Henrique Nogueira Sosinho, 9.183673, 17, 18.805970, 20, 27.99 / 10078021, Pedro Henrique Nunes Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10074160, Pedro Henrique Oliveira de Souza, -1.020408, 22, 5.223881, 35, 4.20 / 10088106, Pedro Henrique Oliveira Miranda, 4.081633, 26, 3.134328, 35, 7.22 / 10005132, Pedro Henrique Pereira da Silva, 11.224490, 27, 35.522388, 47, 46.75 / 10033705, Pedro Henrique Pereira da Silva, 5.102041, 27, -3.134328, 32, 1.97 / 10065593, Pedro Henrique Pereira Leite, 25.510204, 32, 48.059701, 53, 73.57 / 10060791, Pedro Henrique Pereira Martins, 3.061224, 23, 24.029851, 34, 27.09 / 10070505, Pedro Henrique Pinho de Oliveira, -1.020408, 22, 28.208955, 39, 27.19 / 10065618, Pedro Henrique Pires Silva, 7.142857, 24, 30.298507, 40,

37.44 / 10073311, Pedro Henrique Ponciano Soares, 11.224490, 29, 33.432836, 46, 44.66 / 10006975, Pedro Henrique Queiroga do Nascimento, -5.102041, 20, 20.895522, 38, 15.79 / 10032237, Pedro Henrique Ramalho e Silva, 7.142857, 21, 24.029851, 34, 31.17 / 10075843, Pedro Henrique Ribeiro Campos, 4.081633, 18, 6.268657, 21, 10.35 / 10076170, Pedro Henrique Ribeiro de Souza, 6.122449, 17, 8.358209, 14, 14.48 / 10036952, Pedro Henrique Riotinto Dias Guimaraes, 18.367347, 27, 40.746269, 48, 59.11 / 10090258, Pedro Henrique Rocha da Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10085993, Pedro Henrique Rocha Monteiro, -9.183673, 20, -10.447761, 28, -19.63 / 10093546, Pedro Henrique Rodrigues de Souza, 17.346939, 28, 22.985075, 31, 40.33 / 10085734, Pedro Henrique Rodrigues Peres, 8.163265, 26, 26.119403, 35, 34.28 / 10053162, Pedro Henrique Rodrigues Pordeus, 4.081633, 26, 21.940299, 44, 26.02 / 10077650, Pedro Henrique Russo Pastua, 23.469388, 35, 38.656716, 50, 62.13 / 10006400, Pedro Henrique Santana Rodrigues, 12.244898, 29, 27.164179, 44, 39.41 / 10007497, Pedro Henrique Santanna de Sousa, -3.061224, 20, -11.492537, 25, -14.55 / 10084123, Pedro Henrique Santos da Silva, 8.163265, 27, 35.522388, 43, 43.69 / 10013363, Pedro Henrique Santos de Freitas, -2.040816, 12, 17.761194, 25, 15.72 / 10047883, Pedro Henrique Santos Pereira, 5.102041, 27, 21.940299, 44, 27.04 / 10078582, Pedro Henrique Silva Amaral, -12.244898, 11, 2.089552, 21, -10.16 / 10082891, Pedro Henrique Silva Amorim, 9.183673, 29, 26.119403, 46, 35.30 / 10021254, Pedro Henrique Silva Brasil, 7.142857, 24, 31.343284, 46, 38.49 / 10066089, Pedro Henrique Silva de Mesquita, -5.102041, 17, 17.761194, 29, 12.66 / 10092947, Pedro Henrique Silva de Souza, 3.061224, 13, 0.000000, 0, 3.06 / 10013213, Pedro Henrique Silva Lopes, 8.163265, 28, 17.761194, 41, 25.92 / 10086405, Pedro Henrique Silva Monteiro, -9.183673, 20, 5.223881, 36, -3.96 / 10020350, Pedro Henrique Silva Santos, 15.306122, 32, 32.388060, 49, 47.69 / 10076274, Pedro Henrique Simoes Ribeiro, 22.448980, 35, 39.701493, 48, 62.15 / 10030975, Pedro Henrique Soares Barros, 18.367347, 31, 36.567164, 50, 54.93 / 10088870, Pedro Henrique Soares Faleiro, -5.102041, 20, 22.985075, 41, 17.88 / 10028674, Pedro Henrique Soares Fernandes, 18.367347, 26, 28.208955, 33, 46.58 / 10098620, Pedro Henrique Soares Nascimento, 0.000000, 20, 2.089552, 22, 2.09 / 10004524, Pedro Henrique Sousa Carvalho, -11.224490, 19, 12.537313, 39, 1.31 / 10026946, Pedro Henrique Sousa Marcelino Barbosa, -5.102041, 22, 13.582090, 40, 8.48 / 10014178, Pedro Henrique Souza de Albuquerque Goncalves, 23.469388, 35, 32.388060, 40, 55.86 / 10038533, Pedro Henrique Souza de Oliveira, 11.224490, 30, 34.477612, 45, 45.70 / 10046064, Pedro Henrique Souza dos Santos, 3.061224, 23, 27.164179, 46, 30.23 / 10016464, Pedro Henrique Souza Ferreira, 1.020408, 25, -7.313433, 30, -6.29 / 10002212, Pedro Henrique Souza Santos Teodoro, 5.102041, 22, 13.582090, 28, 18.68 / 10038326, Pedro Henrique Tavares Barbosa, 11.224490, 30, 3.134328, 35, 14.36 / 10078455, Pedro Henrique Teixeira Brito, 2.040816, 20, 13.582090, 21, 15.62 / 10019382, Pedro Henrique Teixeira Ximenes de Amorim, 23.469388, 36, 42.835821, 54, 66.31 / 10060478, Pedro Henrique Veloso de Moraes, -7.142857, 21, -8.358209, 29, -15.50 / 10054837, Pedro Henrique Vieira da Silva, 7.142857, 26, 29.253731, 41, 36.40 / 10056945, Pedro Henrique Vieira Luz de Almeida, 0.000000, 18, 33.432836, 42, 33.43 / 10058012, Pedro Henrique Xavier da Trindade, 14.285714, 28, 15.671642, 28, 29.96 / 10030656, Pedro Henrique Caldas Belloti, 27.551020, 36, 55.373134, 57, 82.92 / 10025744, Pedro Ian Guedes de Carvalho, 1.020408, 15, 5.223881, 19, 6.24 / 10007488, Pedro Igor Alves da Silva, 19.387755, 34, 42.835821, 54, 62.22 / 10072245, Pedro Igor Duarte Toledo Couto, 6.122449, 18, 34.477612, 44, 40.60 / 10056856, Pedro Igor Feitoza de Souza, 16.326531, 32, 21.940299, 43, 38.27 / 10027005, Pedro Igor Hilario Guimaraes, 8.163265, 22, 17.761194, 32, 25.92 / 10008307, Pedro Igor Oliveira da Fonseca, 9.183673, 29, 21.940299, 41, 31.12 / 10084712, Pedro Inacio Pereira Neto, -3.061224, 22, 29.253731, 47, 26.19 / 10002025, Pedro Isaac Assuncao Paiva, 2.040816, 23, 15.671642, 32, 17.71 / 10028116, Pedro Ivo Guanabara Brito Torres, 8.163265, 27, 34.477612, 49, 42.64 / 10019025, Pedro Ivo Saliba Viana, 16.326531, 30, 49.104478, 51, 65.43 / 10066266, Pedro Jefferson dos Santos Lima, -3.061224, 23, 13.582090, 40, 10.52 / 10015829, Pedro Juan Fonseca dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10068243, Pedro Junio da Silva Florentino, -3.061224, 23, 17.761194, 42, 14.70 / 10024010, Pedro Klein Sgarbosa Miranda, 1.020408, 18, 9.402985, 20, 10.42 /

10069590, Pedro Laurindo Ribeiro, 9.183673, 24, 21.940299, 40, 31.12 / 10027156, Pedro Leite Rodrigues, -3.061224, 16, 18.805970, 29, 15.74 / 10060892, Pedro Leon Ferreira da Silva, 9.183673, 24, 9.402985, 28, 18.59 / 10065385, Pedro Leonidas Ribeiro de Assuncao, -1.020408, 24, 15.671642, 41, 14.65 / 10048694, Pedro Lucas Alves de Lima, -1.020408, 24, 28.208955, 47, 27.19 / 10001887, Pedro Lucas Alves do Nascimento, 19.387755, 31, 41.791045, 44, 61.18 / 10087857, Pedro Lucas Araujo Ribeiro, 1.020408, 25, 3.134328, 35, 4.15 / 10022009, Pedro Lucas Barreiro Monteiro, 14.285714, 22, 21.940299, 36, 36.23 / 10098191, Pedro Lucas Camara Rocha, 5.102041, 27, 7.313433, 37, 12.42 / 10024843, Pedro Lucas Cavalcante Campos, 21.428571, 35, 28.208955, 47, 49.64 / 10044560, Pedro Lucas Celestino Ferreira, -3.061224, 20, 7.313433, 31, 4.25 / 10032666, Pedro Lucas Costa Santos, 20.408163, 32, 34.477612, 40, 54.89 / 10013392, Pedro Lucas da Silva Arne, 15.306122, 32, 40.746269, 53, 56.05 / 10087107, Pedro Lucas de Albuquerque, -1.020408, 24, 9.402985, 38, 8.38 / 10064025, Pedro Lucas de Assis Gondim Medeiros, 3.061224, 26, 32.388060, 49, 35.45 / 10070032, Pedro Lucas de Oliveira Beirao, 19.387755, 29, 30.298507, 40, 49.69 / 10084935, Pedro Lucas Duarte Guimaraes, 5.102041, 27, 24.029851, 45, 29.13 / 10095149, Pedro Lucas Franco Torres, 18.367347, 29, 30.298507, 38, 48.67 / 10027083, Pedro Lucas Lopes de Melo, 6.122449, 25, 25.074627, 44, 31.20 / 10067153, Pedro Lucas Mosquera Gomes, -9.183673, 20, 13.582090, 40, 4.40 / 10008255, Pedro Lucas Muniz da Silva, 28.571429, 33, 35.522388, 45, 64.09 / 10080638, Pedro Lucas Neves do Nascimento de Araujo, -1.020408, 19, 17.761194, 33, 16.74 / 10019180, Pedro Lucas Otonio Nunes, -13.265306, 18, 9.402985, 38, -3.86 / 10056852, Pedro Lucas Roques de Araujo, 4.081633, 24, 1.044776, 25, 5.13 / 10057045, Pedro Lucas Tavares de Souza Rodrigues, -4.081633, 22, 13.582090, 39, 9.50 / 10082785, Pedro Lucas Tolentino Cardoso, 11.224490, 30, 28.208955, 44, 39.43 / 10008027, Pedro Luis Filippo Pacetti Martins, 24.489796, 29, 36.567164, 38, 61.06 / 10036575, Pedro Luiz Henrique da Silva Oliveira, -5.102041, 15, 21.940299, 36, 16.84 / 10029639, Pedro Luiz Pereira de Sousa, 5.102041, 21, 16.716418, 30, 21.82 / 10078383, Pedro Marco Ribeiro Pontes, 5.102041, 16, 11.492537, 18, 16.59 / 10031619, Pedro Marconi de Freitas Mendonca, 12.244898, 28, 39.701493, 49, 51.95 / 10013693, Pedro Marcos Gomes dos Santos, 27.551020, 38, 55.373134, 60, 82.92 / 10097743, Pedro Marques Mori Passarinho, -7.142857, 19, 7.313433, 36, 0.17 / 10045333, Pedro Miguel Lopes Fernandes, -5.102041, 22, 13.582090, 40, 8.48 / 10052062, Pedro Miguel Sila de Azevedo, 3.061224, 26, 11.492537, 36, 14.55 / 10077182, Pedro Missias Rodrigues, 19.387755, 30, 37.611940, 48, 57.00 / 10053790, Pedro Moreira Feitosa, 10.204082, 29, 26.119403, 43, 36.32 / 10079546, Pedro Murilo Moreira de Araujo, 6.122449, 26, 9.402985, 36, 15.53 / 10097372, Pedro Nata Leao Dias Rocha, 7.142857, 24, 14.626866, 27, 21.77 / 10033202, Pedro Nichollas Navarro dos Santos, 4.081633, 24, 16.716418, 40, 20.80 / 10004751, Pedro Nunes de Lima, 11.224490, 30, 40.746269, 53, 51.97 / 10088066, Pedro Oliveira, 2.040816, 20, 20.895522, 38, 22.94 / 10082654, Pedro Oliveira Nascimento, 1.020408, 21, 7.313433, 33, 8.33 / 10015185, Pedro Paim Rodrigues Arce, 9.183673, 25, 13.582090, 24, 22.77 / 10032117, Pedro Pasini, 17.346939, 26, 6.268657, 22, 23.62 / 10003730, Pedro Paulo Alves Coelho, -3.061224, 19, 14.626866, 34, 11.57 / 10053325, Pedro Paulo Bonfim Brazil, 8.163265, 24, 11.492537, 23, 19.66 / 10000785, Pedro Paulo Dantas de Menezes, -3.061224, 23, 13.582090, 40, 10.52 / 10034234, Pedro Paulo de Azevedo Peixoto, -1.020408, 24, 21.940299, 44, 20.92 / 10083870, Pedro Paulo dos Santos Silva, 9.183673, 29, 26.119403, 46, 35.30 / 10049408, Pedro Paulo Estevao Melo de Oliveira, 5.102041, 19, 24.029851, 41, 29.13 / 10003555, Pedro Paulo Feliciano Accioly, 12.244898, 27, 42.835821, 51, 55.08 / 10071112, Pedro Paulo Guedes Barbosa dos Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10047316, Pedro Paulo Jose Soares da Rocha, 5.102041, 27, 27.164179, 44, 32.27 / 10013015, Pedro Paulo Martins de Lira, 7.142857, 25, 14.626866, 33, 21.77 / 10027385, Pedro Paulo Nogueira Rodrigues de Sousa, 5.102041, 24, 20.895522, 32, 26.00 / 10034532, Pedro Paulo Pereira Vasconcelos, 7.142857, 22, 22.985075, 30, 30.13 / 10071390, Pedro Paulo Ribeiro de Andrade, 9.183673, 18, 10.447761, 17, 19.63 / 10058026, Pedro Paulo Santana Brito, 9.183673, 24, 33.432836, 41, 42.62 / 10068648, Pedro Paulo Vasconcelos Nazareno, -11.224490, 19, 15.671642, 41, 4.45 / 10056734, Pedro Pereira da Silva, -2.040816, 18, 9.402985, 32, 7.36 / 10069706, Pedro Phablo de

Oliveira Viana, 3.061224, 26, 17.761194, 42, 20.82 / 10084310, Pedro Prado Tolentino, 17.346939, 32, 28.208955, 47, 45.56 / 10024956, Pedro Rafael Cavalcante Teixeira Costa, 4.081633, 22, 31.343284, 43, 35.42 / 10079168, Pedro Raphael, 0.000000, 17, 14.626866, 32, 14.63 / 10037717, Pedro Renato Campos Silva, 25.510204, 37, 19.850746, 43, 45.36 / 10056756, Pedro Renato de Freitas Alves, 6.122449, 19, 14.626866, 23, 20.75 / 10050722, Pedro Ribeiro Azevedo, -4.081633, 20, 21.940299, 41, 17.86 / 10045011, Pedro Ribeiro Rodrigues, 15.306122, 31, 33.432836, 42, 48.74 / 10066340, Pedro Ribeiro Vianna Figueiredo, 9.183673, 29, 15.671642, 41, 24.86 / 10062485, Pedro Ricardo de Araujo de Souza, -7.142857, 21, 28.208955, 47, 21.07 / 10057425, Pedro Ricardo Ferreira Alves Valentim da Costa, 5.102041, 27, 15.671642, 41, 20.77 / 10010880, Pedro Rodrigues Goncalves, -3.061224, 13, 20.895522, 30, 17.83 / 10042961, Pedro Rodrigues Martins, -2.040816, 18, 26.119403, 41, 24.08 / 10044167, Pedro Rossi Bering de Campos Barbosa, 10.204082, 23, 15.671642, 20, 25.88 / 10059022, Pedro Saldanha Santana, -5.102041, 22, 7.313433, 37, 2.21 / 10094686, Pedro Samuel dos Santos Soares, 5.102041, 22, 18.805970, 29, 23.91 / 10080258, Pedro Santos do Nascimento, 9.183673, 21, 19.850746, 25, 29.03 / 10040323, Pedro Silva de Moraes, 5.102041, 25, 24.029851, 45, 29.13 / 10057577, Pedro Soares Dourado Del Castilho, 9.183673, 27, 25.074627, 43, 34.26 / 10049743, Pedro Svenson Aires, -8.163265, 19, 6.268657, 21, -1.89 / 10000826, Pedro Teixeira dos Santos, 13.265306, 30, 22.985075, 34, 36.25 / 10092635, Pedro Tenorio Ferreira da Silva, 15.306122, 28, 13.582090, 25, 28.89 / 10093458, Pedro Thiago Dias Batista, -13.265306, 18, -1.044776, 33, -14.31 / 10089641, Pedro Thiago Freire de Sousa, 23.469388, 30, 45.970149, 53, 69.44 / 10049411, Pedro Uryel Maciel Alves, -7.142857, 21, 3.134328, 35, -4.01 / 10068158, Pedro Venicio Santos de Jesus, -1.020408, 23, 15.671642, 41, 14.65 / 10050461, Pedro Victor de Oliveira Souza Cota, 7.142857, 24, 26.119403, 41, 33.26 / 10075292, Pedro Victor Landim Ramos, 2.040816, 18, 14.626866, 31, 16.67 / 10049189, Pedro Victor Leite da Silva, -17.346939, 12, 0.000000, 23, -17.35 / 10066674, Pedro Victor Lima da Silva, 13.265306, 31, 10.447761, 34, 23.71 / 10025245, Pedro Victor Mesio Almeida, -2.040816, 23, 20.895522, 43, 18.85 / 10073967, Pedro Victor Raposo Sales, 15.306122, 32, 40.746269, 53, 56.05 / 10000844, Pedro Victor Reis da Costa de Oliveira, -3.061224, 20, 20.895522, 40, 17.83 / 10039042, Pedro Victor Tonial Tamer, 17.346939, 28, 42.835821, 47, 60.18 / 10011939, Pedro Victor Vilela de Aguiar, 14.285714, 31, 37.611940, 48, 51.90 / 10047849, Pedro Vieira de Gouvea Teixeira, 7.142857, 21, 48.059701, 53, 55.20 / 10092732, Pedro Vinicius Bitencourt Ribeiro, 7.142857, 23, 13.582090, 34, 20.72 / 10055374, Pedro Vinicius de Oliveira Pinheiro, 3.061224, 21, 25.074627, 36, 28.14 / 10091314, Pedro Vinicius Maciel Carvalho, -11.224490, 19, -1.044776, 33, -12.27 / 10007845, Pedro Vinicius Mendes, 5.102041, 27, 0.000000, 30, 5.10 / 10049563, Pedro Vinicius Nascimento Leal Ferreira, 15.306122, 31, 33.432836, 44, 48.74 / 10055260, Pedro Vinicius Oliveira Pereira, -5.102041, 22, 7.313433, 37, 2.21 / 10052359, Pedro Vinicius Santos Ferreira, 3.061224, 25, 24.029851, 44, 27.09 / 10003574, Pedro Vitor Bezerra de Lima, 3.061224, 26, 22.985075, 44, 26.05 / 10049163, Pedro Vitor Duarte Silva, 15.306122, 27, 20.895522, 35, 36.20 / 10004929, Pedro Vitor Machado Roriz, 4.081633, 24, 43.880597, 53, 47.96 / 10053683, Pedro Vitor Ribeiro Reino, 4.081633, 23, 27.164179, 41, 31.25 / 10043397, Pedro Vitor Rosa Ferreira, -1.020408, 24, 3.134328, 35, 2.11 / 10072865, Pedro Wagner Tobias de Sousa Lima, 13.265306, 31, 24.029851, 45, 37.30 / 10075367, Pedro Wallace Silva Madeira, 13.265306, 30, 22.985075, 41, 36.25 / 10033161, Pedro Willian Mascarenhas Sato, 6.122449, 25, 11.492537, 37, 17.61 / 10011062, Pedro Wilson Alves de Queiroz dos Santos, 26.530612, 28, 35.522388, 41, 62.05 / 10053028, Pedro Yan Araujo, -7.142857, 17, 4.179104, 27, -2.96 / 10054160, Pedro Yugi Nishiyama, 25.510204, 27, 48.059701, 48, 73.57 / 10077525, Pedro Yuri Sarti da Costa, -5.102041, 22, 35.522388, 48, 30.42 / 10032553, Pedrocilio Pereira de Sousa, 5.102041, 27, -1.044776, 33, 4.06 / 10077850, Percival Vivaldo de Souza, -8.163265, 20, 8.358209, 37, 0.19 / 10054276, Perla Viviane Clara da Costa de Araujo, 13.265306, 31, 24.029851, 45, 37.30 / 10002055, Perlla Thamara Santana dos Santos, 13.265306, 27, 22.985075, 32, 36.25 / 10035804, Perola Reginaldo das Virgens, 11.224490, 30, 21.940299, 44, 33.16 / 10019019, Perpetua Borges de Sousa, 10.204082, 29, 22.985075, 44, 33.19 / 10039071, Petala Inah Santana Machado Silva, 10.204082, 28, 22.985075, 44, 33.19 / 10041379,

Peterson Kennedy da Silva Costa, -7.142857, 21, 9.402985, 38, 2.26 / 10003891, Petherson Reis da Silva, 17.346939, 33, 26.119403, 46, 43.47 / 10017971, Petra Andrews Nascimento, 3.061224, 26, 13.582090, 40, 16.64 / 10035983, Petrhus Possidonio de Souza, 3.061224, 26, 21.940299, 44, 25.00 / 10084751, Petrick de Oliveira Tomasini, 3.061224, 26, 11.492537, 39, 14.55 / 10027373, Petriny Polliny Mesquita dos Santos, -9.183673, 20, -11.492537, 28, -20.68 / 10086731, Petronio Diniz Teixeira, 9.183673, 25, 32.388060, 44, 41.57 / 10082285, Phablo Vinicius de Araujo Marques, -7.142857, 21, -5.223881, 31, -12.37 / 10043562, Phelipe da Silva Farias, -12.244898, 16, 25.074627, 44, 12.83 / 10085120, Phelipe da Silva Santos, 13.265306, 31, 11.492537, 39, 24.76 / 10063305, Phelipe Matheus Cruz de Queiroz, -1.020408, 24, 2.089552, 34, 1.07 / 10060855, Phelipe Nathan Bastos de Lima, -3.061224, 23, 13.582090, 40, 10.52 / 10030398, Phelipe Rhuan Moreira de Sousa, 15.306122, 31, 32.388060, 49, 47.69 / 10066572, Phelipe Ribeiro Fernandes, 7.142857, 28, 33.432836, 49, 40.58 / 10005895, Phelipe Rodrigues dos Santos, -6.122449, 21, 26.119403, 46, 20.00 / 10096068, Phelippe Othon Dimatteu Mota Oliveira, 9.183673, 29, 55.373134, 60, 64.56 / 10065283, Phiama Talita Bezerra Mateus, 12.244898, 30, 21.940299, 40, 34.19 / 10063494, Philippe Cesar de Oliveira Rocha, 11.224490, 30, 32.388060, 49, 43.61 / 10018006, Philippe Cesar Peres, 4.081633, 26, 34.477612, 50, 38.56 / 10008401, Philippe Fonseca Gomes, 11.224490, 24, 24.029851, 31, 35.25 / 10061673, Philippe Martelli Chahini Escudero, 28.571429, 36, 54.328358, 56, 82.90 / 10080697, Philippe Pacheco Carvalho, 10.204082, 29, 16.716418, 39, 26.92 / 10075580, Philippe Pereira Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10056943, Philippe Soares Pontes, -1.020408, 24, 11.492537, 39, 10.47 / 10009065, Philippe Marcos Costa, 10.204082, 28, 12.537313, 39, 22.74 / 10075492, Phillipe de Araujo Silva, 8.163265, 19, 29.253731, 39, 37.42 / 10059461, Phillipe Yudi Alves Chiba, 16.326531, 22, 33.432836, 43, 49.76 / 10032479, Phillipy Eduardo Cordeiro da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10092303, Phylipi Figueiredo de Souza, -1.020408, 21, 21.940299, 41, 20.92 / 10063712, Pierre Boaventura Souza da Silva, 14.285714, 29, 37.611940, 48, 51.90 / 10045147, Pietra Fernanda Goncalves de Oliveira, 11.224490, 22, 10.447761, 19, 21.67 / 10031308, Pietra Mello Pires, 18.367347, 29, 34.477612, 41, 52.84 / 10097115, Pietra Quintana Sousa Santos, 3.061224, 26, 26.119403, 46, 29.18 / 10026888, Pietra Valerio Andreta, -3.061224, 23, 26.119403, 46, 23.06 / 10005598, Pietro Levi Carvalho dos Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10083509, Pilar de Araujo Alves, 4.081633, 17, 10.447761, 23, 14.53 / 10059820, Pitagoras Fonseca Junior, 13.265306, 24, 37.611940, 45, 50.88 / 10073728, Piter Muniz dos Santos Sales, 1.020408, 25, 5.223881, 36, 6.24 / 10080142, Plinio Jose Pereira Junior, -5.102041, 22, -5.223881, 31, -10.33 / 10020155, Plinio Marcos de Abreu Rodrigues, 26.530612, 37, 49.104478, 56, 75.64 / 10075554, Plinio Marcos Silva Fonseca, 13.265306, 31, 9.402985, 38, 22.67 / 10094153, Plinio Tadeu de Albernaz Quartim, 1.020408, 24, 28.208955, 47, 29.23 / 10016313, Poalane de Freitas, 18.367347, 33, 32.388060, 49, 50.76 / 10037290, Poliana Almeida Valentim, 13.265306, 23, 26.119403, 34, 39.38 / 10040948, Poliana Alves de Souza, 9.183673, 23, 24.029851, 33, 33.21 / 10067060, Poliana Alves Lima, -1.020408, 20, 3.134328, 33, 2.11 / 10009196, Poliana Aranha Goncalves Rodrigues, 10.204082, 27, 44.925373, 54, 55.13 / 10007911, Poliana Araujo Xavier da Silva, -6.122449, 18, 18.805970, 41, 12.68 / 10089093, Poliana Bastos Faria, -4.081633, 21, 11.492537, 38, 7.41 / 10056146, Poliana Cardso Pereira, 7.142857, 28, 17.761194, 42, 24.90 / 10071037, Poliana Chaves Soares Albuquerque, 5.102041, 24, 9.402985, 30, 14.51 / 10090264, Poliana da Silva Souza, -1.020408, 20, 30.298507, 43, 29.28 / 10044708, Poliana de Oliveira, 3.061224, 26, -1.044776, 33, 2.02 / 10063386, Poliana dos Santos Neves, 5.102041, 27, 7.313433, 37, 12.42 / 10076231, Poliana Ferreira Borges, -5.102041, 22, 7.313433, 37, 2.21 / 10030973, Poliana Ferreira Rocha, 31.632653, 38, 47.014925, 52, 78.65 / 10033036, Poliana Maria de Castro Machado, 7.142857, 23, 25.074627, 43, 32.22 / 10033368, Poliana Moraes Lopes, -7.142857, 21, -1.044776, 33, -8.19 / 10019396, Poliana Oliveira Andrade, 6.122449, 21, 18.805970, 34, 24.93 / 10097454, Poliana Olivia Pereira dos Santos, -5.102041, 22, 3.134328, 35, -1.97 / 10082476, Poliana Ribeiro dos Passos, 7.142857, 28, 24.029851, 45, 31.17 / 10060520, Poliana Tavares Santos, 10.204082, 28, 35.522388, 48, 45.73 / 10010370, Poliane Alves da Silva Franca, 5.102041, 21, 25.074627, 40, 30.18 / 10077289, Poliane Gomes Ferreira,

10.204082, 25, 24.029851, 37, 34.23 / 10068006, Poliane Monique Vaz, 9.183673, 26, 25.074627, 43, 34.26 / 10090983, Poliane Tiago Costa Lima, 27.551020, 38, 30.298507, 48, 57.85 / 10076047, Polianna Rute da Conceicao Carvalho, 2.040816, 21, 22.985075, 37, 25.03 / 10065456, Polianna Silva Furtado, 9.183673, 28, 22.985075, 41, 32.17 / 10088438, Polianny de Barros Castro Bandeira, -11.224490, 19, -3.134328, 32, -14.36 / 10050674, Polinaldo Brito do Nascimento, -10.204082, 19, 9.402985, 37, -0.80 / 10001610, Polliana Caroline Oliveira Menezes, 13.265306, 25, 41.791045, 46, 55.06 / 10057527, Polliana Cristina Lima Carneiro, -15.306122, 17, 5.223881, 36, -10.08 / 10052962, Polliana da Mota Magalhaes, -4.081633, 11, 12.537313, 22, 8.46 / 10073301, Polliana Oliveira de Sousa, 3.061224, 24, 34.477612, 50, 37.54 / 10069190, Polliana Rocha Dias Araujo, 2.040816, 22, 30.298507, 44, 32.34 / 10015076, Polliana Stefany Camelo dos Santos, 12.244898, 27, 25.074627, 38, 37.32 / 10053937, Pollianni Barbosa de Araujo Ramos, 11.224490, 30, 28.208955, 47, 39.43 / 10001593, Pollyana Barbosa de Oliveira, 9.183673, 29, 19.850746, 43, 29.03 / 10016618, Pollyana Cardoso Lopes, 17.346939, 33, 40.746269, 53, 58.09 / 10067517, Pollyana Cristina de Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10028316, Pollyana da Silva Ferreira, 7.142857, 24, 13.582090, 33, 20.72 / 10029832, Pollyana de Souza Bento Frota, 5.102041, 26, 2.089552, 33, 7.19 / 10023713, Pollyana Franco Alves, -5.102041, 22, 19.850746, 43, 14.75 / 10070737, Pollyana Ribeiro Azevedo Carpaneda, 1.020408, 16, 17.761194, 32, 18.78 / 10084646, Pollyana Souza Pereira dos Anjos, -9.183673, 11, 13.582090, 27, 4.40 / 10085742, Pollyane Nascimento Lira, 7.142857, 28, 9.402985, 24, 16.55 / 10094085, Pollyanna de Almeida Souza, 1.020408, 23, 18.805970, 38, 19.83 / 10063570, Pollyanna Freitas Del Valle, 17.346939, 33, 15.671642, 41, 33.02 / 10008897, Pollyanna Marques Mendes, -5.102041, 22, 9.402985, 38, 4.30 / 10058663, Pollyanna Patricia Trajano de Souza, 24.489796, 34, 41.791045, 52, 66.28 / 10048166, Pollyanna Pereira da Silva, -9.183673, 20, 7.313433, 37, -1.87 / 10098130, Pollyanna Pereira de Sousa Santos, 2.040816, 19, 12.537313, 23, 14.58 / 10079165, Pollyanna Rubia Aires de Jesus, 15.306122, 32, 15.671642, 41, 30.98 / 10047121, Pollyanne Cristina dos Reis, 10.204082, 26, 13.582090, 26, 23.79 / 10026076, Pollyanne de Oliveira Ribeiro, -5.102041, 22, 21.940299, 44, 16.84 / 10058894, Pollyni Agata Souza Mesquita, 5.102041, 23, -2.089552, 23, 3.01 / 10086090, Polyana Albernaz de Faria, 7.142857, 24, 36.567164, 46, 43.71 / 10052228, Polyana Cristina Curinga da Silva, 23.469388, 35, 29.253731, 40, 52.72 / 10045726, Polyana Cristina Moreira de Sousa, 11.224490, 24, 30.298507, 39, 41.52 / 10025849, Polyana Cristina Trigueiro da Silva, 7.142857, 20, 33.432836, 40, 40.58 / 10072650, Polyana Maciel dos Santos Rodrigues, 9.183673, 29, 10.447761, 38, 19.63 / 10063179, Polyana Moreira de Oliveira, 13.265306, 27, 33.432836, 45, 46.70 / 10011022, Polyana Nathaly Clemente Bertoldo, 22.448980, 30, 44.925373, 50, 67.37 / 10072625, Polyana Pereira da Silva, 0.000000, 20, -1.044776, 24, -1.04 / 10010958, Polyana Sousa Andrade, 19.387755, 32, 36.567164, 40, 55.95 / 10091746, Polyana Suany da Silva Verde, -11.224490, 19, 8.358209, 35, -2.87 / 10061661, Polyana Vitoria Silva de Oliveira, -10.204082, 19, 6.268657, 32, -3.94 / 10094881, Polyane Pereira Brito, 3.061224, 26, 7.313433, 37, 10.37 / 10065867, Polyane Pontes Vieira, 6.122449, 20, 19.850746, 34, 25.97 / 10087525, Polyanna Carvalho de Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10064829, Polyanna Vitoria da Silva Lima, -9.183673, 16, 12.537313, 35, 3.35 / 10040337, Pompeu Augusto Palace, 10.204082, 21, 37.611940, 43, 47.82 / 10024346, Pricila Walleska Ferreira dos Santos, -5.102041, 22, 24.029851, 45, 18.93 / 10052002, Pricilla de Abreu Oliveira, -7.142857, 21, 5.223881, 36, -1.92 / 10001109, Pricylla Leandro Lustosa, 4.081633, 23, 16.716418, 34, 20.80 / 10012286, Priscila Almeida Queiroz, 3.061224, 23, 37.611940, 51, 40.67 / 10015374, Priscila Alves de Almeida, 17.346939, 31, 36.567164, 49, 53.91 / 10017199, Priscila Alves Lima, 25.510204, 33, 39.701493, 47, 65.21 / 10030629, Priscila Alves Maia, 12.244898, 28, 35.522388, 47, 47.77 / 10014234, Priscila Alves Teixeira, 12.244898, 28, 42.835821, 51, 55.08 / 10073267, Priscila Aparecida Rocha Felix, 19.387755, 34, 33.432836, 49, 52.82 / 10004104, Priscila Araujo Paiva, 2.040816, 17, 10.447761, 16, 12.49 / 10011009, Priscila Baracho da Luz, 20.408163, 33, 25.074627, 38, 45.48 / 10004185, Priscila Barbosa de Souza, -1.020408, 19, 16.716418, 30, 15.70 / 10063504, Priscila Barbosa Honorio, 17.346939, 29, 40.746269, 45, 58.09 / 10000181, Priscila Batista de Miranda, 8.163265, 26, 18.805970, 33, 26.97 / 10019908, Priscila Batista

Rodrigues, 7.142857, 23, 11.492537, 35, 18.64 / 10035978, Priscila Bomfim Soares, 0.000000, 19, 27.164179, 37, 27.16 / 10060311, Priscila Bredas Nunes de Souza, -9.183673, 20, 15.671642, 41, 6.49 / 10051178, Priscila Cardoso Alves, 7.142857, 28, 32.388060, 49, 39.53 / 10059586, Priscila Carolina Costa da Silva, 7.142857, 28, 5.223881, 36, 12.37 / 10068495, Priscila Carvalho da Silva, 14.285714, 31, -14.626866, 26, -0.34 / 10007436, Priscila Cavalcante Dutra Bispo, 3.061224, 14, 11.492537, 23, 14.55 / 10047173, Priscila Cavalcante Soares, 1.020408, 25, -7.313433, 30, -6.29 / 10073485, Priscila Cristhina de Lima, -9.183673, 20, 26.119403, 46, 16.94 / 10064229, Priscila Cristina Miranda, 1.020408, 24, 31.343284, 46, 32.36 / 10094244, Priscila da Costa de Oliveira, 14.285714, 27, 31.343284, 43, 45.63 / 10034286, Priscila da Silva, 5.102041, 27, 14.626866, 40, 19.73 / 10091672, Priscila da Silva Araujo, -3.061224, 23, 21.940299, 44, 18.88 / 10093547, Priscila de Almeida Brun, 18.367347, 28, 32.388060, 40, 50.76 / 10003612, Priscila de Almeida Ramos, 11.224490, 30, 31.343284, 46, 42.57 / 10002929, Priscila de Castro Ferreira, 20.408163, 32, 53.283582, 54, 73.69 / 10097881, Priscila de Medeiros Nascimento, 24.489796, 36, 30.298507, 46, 54.79 / 10073792, Priscila de Medina Satriano, 8.163265, 27, 33.432836, 45, 41.60 / 10029672, Priscila de Oliveira Lima Tavares, 13.265306, 31, 44.925373, 55, 58.19 / 10078902, Priscila de Oliveira Prego, 16.326531, 32, 17.761194, 39, 34.09 / 10063488, Priscila Demeneghi da Silva Vargas, 9.183673, 27, 35.522388, 50, 44.71 / 10087111, Priscila dos Reis Marques, 15.306122, 30, 45.970149, 50, 61.28 / 10020803, Priscila dos Santos Gomes, -1.020408, 24, 1.044776, 34, 0.02 / 10047682, Priscila dos Santos Rodrigues Alves, 4.081633, 22, 18.805970, 37, 22.89 / 10081224, Priscila dos Santos Roque, 17.346939, 31, 40.746269, 52, 58.09 / 10052949, Priscila Duarte de Sousa, 8.163265, 25, 19.850746, 34, 28.01 / 10067036, Priscila Feitosa Andrade, 10.204082, 23, 11.492537, 31, 21.70 / 10007641, Priscila Fernanda Costa da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10007350, Priscila Fernandes Ferreira, 18.367347, 28, 27.164179, 37, 45.53 / 10028131, Priscila Fernandes Vieira, 11.224490, 30, 42.835821, 54, 54.06 / 10056897, Priscila Figueiredo Vaz, 26.530612, 37, 35.522388, 50, 62.05 / 10084099, Priscila Franca Alvite, 3.061224, 18, 9.402985, 19, 12.46 / 10056013, Priscila Freire de Oliveira de Deus, -2.040816, 23, 18.805970, 42, 16.77 / 10057283, Priscila Galvao de Matos, 7.142857, 28, 11.492537, 39, 18.64 / 10041001, Priscila Gomes de Souza, 4.081633, 24, 35.522388, 49, 39.60 / 10027042, Priscila Grazielle Gomes Belo, 0.000000, 18, 0.000000, 21, 0.00 / 10060081, Priscila Kelly Neres de Araujo, -8.163265, 19, 12.537313, 34, 4.37 / 10000253, Priscila Lemos Felizardo Lessa, 14.285714, 29, 39.701493, 50, 53.99 / 10069243, Priscila Lima Ferreira Lemos, -7.142857, 21, 21.940299, 44, 14.80 / 10047672, Priscila Lopes da Silva Carmelio, 19.387755, 34, 36.567164, 51, 55.95 / 10006959, Priscila Lopes Moura da Silva, 15.306122, 32, 17.761194, 42, 33.07 / 10052479, Priscila Macedo de Oliveira, 14.285714, 27, 24.029851, 38, 38.32 / 10026710, Priscila Marques Viruez, 5.102041, 27, 7.313433, 37, 12.42 / 10028967, Priscila Maruska Lima Sampaio, -1.020408, 24, 11.492537, 39, 10.47 / 10053190, Priscila Moreira Farias, -4.081633, 16, 10.447761, 28, 6.37 / 10045742, Priscila Naghen Pires de Araujo, -3.061224, 23, 21.940299, 44, 18.88 / 10073368, Priscila Nascimento Sena Araujo, 5.102041, 25, 30.298507, 41, 35.40 / 10002891, Priscila Nascimento Sousa, 19.387755, 31, 41.791045, 52, 61.18 / 10003047, Priscila Nayara Gomes de Freitas, 10.204082, 28, 17.761194, 42, 27.97 / 10064041, Priscila Nogueira Cardoso, 4.081633, 26, 30.298507, 43, 34.38 / 10082052, Priscila Oliveira Porfirio da Silva, 11.224490, 27, 21.940299, 39, 33.16 / 10039101, Priscila Oliveira Santos, 10.204082, 28, 25.074627, 40, 35.28 / 10064948, Priscila Patricia Paio Morato, 3.061224, 23, 40.746269, 51, 43.81 / 10006106, Priscila Pereira Nobrega, -3.061224, 23, 40.746269, 53, 37.69 / 10075361, Priscila Pereira Portugal Oliveira, 8.163265, 26, 10.447761, 25, 18.61 / 10096299, Priscila Pires Poeck, 15.306122, 32, 17.761194, 42, 33.07 / 10058924, Priscila Rayanne Lima da Silva, 6.122449, 20, 14.626866, 25, 20.75 / 10016008, Priscila Roberta Moreira, 2.040816, 25, 16.716418, 40, 18.76 / 10065308, Priscila Rocha Gomes de Souza, 2.040816, 25, 17.761194, 38, 19.80 / 10043436, Priscila Rodrigues Bezerra, 22.448980, 35, 34.477612, 50, 56.93 / 10053656, Priscila Rodrigues Leal, 2.040816, 24, 28.208955, 46, 30.25 / 10008933, Priscila Rodrigues Souza, 4.081633, 23, 37.611940, 47, 41.69 / 10000605, Priscila Santos de Amorim, 8.163265, 20, 13.582090, 30, 21.75 / 10010348, Priscila Santos Ferreira, -6.122449, 21, 27.164179, 40, 21.04 / 10045122, Priscila Silva Dias, 9.183673, 27,

36.567164, 50, 45.75 / 10066083, Priscila Silva Melo, 6.122449, 22, 24.029851, 33, 30.15 / 10065745, Priscila Sivek Perez, -7.142857, 18, 32.388060, 44, 25.25 / 10077348, Priscila Soares de Santana, -4.081633, 17, 10.447761, 33, 6.37 / 10072329, Priscila Soares Silverio, 13.265306, 29, 22.985075, 39, 36.25 / 10003725, Priscila Souza Fernandes, 1.020408, 25, 19.850746, 43, 20.87 / 10010749, Priscila Souza Lima, 11.224490, 26, 35.522388, 46, 46.75 / 10047702, Priscila Spindula Szwinsk Lira, -5.102041, 22, 9.402985, 38, 4.30 / 10051833, Priscila Zeni Bezerra, 9.183673, 24, 22.985075, 31, 32.17 / 10042934, Priscilla Aghada Porto de Almeida, 3.061224, 26, 15.671642, 41, 18.73 / 10035431, Priscilla Alixandre da Silva, 5.102041, 27, 3.134328, 35, 8.24 / 10006502, Priscilla Alves Bezerra de Medeiros, -2.040816, 12, 10.447761, 17, 8.41 / 10074629, Priscilla Andrioli de Moura Guimaraes, -5.102041, 22, 9.402985, 38, 4.30 / 10062015, Priscilla Araujo de Jesus, 3.061224, 26, 11.492537, 39, 14.55 / 10031059, Priscilla Barbosa de Oliveira, 5.102041, 27, 28.208955, 47, 33.31 / 10035432, Priscilla Batista Cosme, -9.183673, 20, 9.402985, 38, 0.22 / 10073846, Priscilla Braga de Almeida, 17.346939, 33, 21.940299, 44, 39.29 / 10095359, Priscilla Bueno Cardoso Franca, -5.102041, 22, 28.208955, 47, 23.11 / 10044388, Priscilla Cardoso de Arruda Rocha, 20.408163, 30, 50.149254, 52, 70.56 / 10058554, Priscilla Carneiro Pimenta, 12.244898, 23, 39.701493, 41, 51.95 / 10019732, Priscilla Cavalcante Guimaraes Dias, -1.020408, 21, 25.074627, 42, 24.05 / 10035208, Priscilla Cavalcante Lima, 11.224490, 30, 28.208955, 47, 39.43 / 10003579, Priscilla Cavalcanti Peres dos Santos, 23.469388, 35, 27.164179, 45, 50.63 / 10059237, Priscilla Costa de Souza Cruz, 17.346939, 28, 28.208955, 43, 45.56 / 10027538, Priscilla da Silva Gondim, -2.040816, 23, -1.044776, 33, -3.09 / 10053967, Priscilla de Lourdes Ribeiro de Sousa, 9.183673, 29, 26.119403, 46, 35.30 / 10096661, Priscilla de Souza Ferreira, 27.551020, 38, 42.835821, 53, 70.39 / 10060935, Priscilla dos Santos Costa, 15.306122, 32, 11.492537, 39, 26.80 / 10036967, Priscilla dos Santos Pedrosa, 13.265306, 20, 39.701493, 49, 52.97 / 10085035, Priscilla Duarte Lopes, 21.428571, 35, 32.388060, 49, 53.82 / 10085021, Priscilla Eduarda Pereira Onate, 3.061224, 18, 9.402985, 18, 12.46 / 10061463, Priscilla Ellen Fernandes Duarte dos Santos, 7.142857, 28, 24.029851, 45, 31.17 / 10051641, Priscilla Fernanda Tristao Guimaraes, 14.285714, 26, 3.134328, 23, 17.42 / 10060542, Priscilla Kelle da Silva, -5.102041, 22, -3.134328, 32, -8.24 / 10085442, Priscilla Lima de Aragao, 2.040816, 25, 17.761194, 42, 19.80 / 10035612, Priscilla Lira Camargo, 12.244898, 20, 12.537313, 23, 24.78 / 10061751, Priscilla Macedo da Motta de Mello, 14.285714, 23, 9.402985, 10, 23.69 / 10051721, Priscilla Mayna da Silva Lima, 10.204082, 28, 21.940299, 42, 32.14 / 10084643, Priscilla Meira Pangella, -4.081633, 13, 28.208955, 38, 24.13 / 10059846, Priscilla Moura Marques, 11.224490, 26, 17.761194, 39, 28.99 / 10049019, Priscilla Nogueira Lima Lucena, 33.673469, 38, 49.104478, 55, 82.78 / 10054262, Priscilla Renata de Lima, -3.061224, 23, 12.537313, 38, 9.48 / 10088719, Priscilla Ricarte Torres, 16.326531, 31, 33.432836, 47, 49.76 / 10027097, Priscilla Richard de Oliveira, 12.244898, 28, 28.208955, 41, 40.45 / 10041569, Priscilla Silva de Azevedo, -7.142857, 21, 11.492537, 39, 4.35 / 10098467, Priscilla Silva Rezende, 1.020408, 25, 30.298507, 48, 31.32 / 10086951, Priscilla Sophia Brilhante Mendes, -3.061224, 17, 25.074627, 35, 22.01 / 10021705, Priscilla Vieira Montalvao, 0.000000, 0, 0.000000, 0, 0.00 / 10050590, Priscyla Carvalho Rocha, 27.551020, 34, 57.462687, 56, 85.01 / 10069931, Priscyla Pereira de Souza, 24.489796, 31, 41.791045, 51, 66.28 / 10064832, Priscylla Barbosa Miranda, 0.000000, 24, 19.850746, 36, 19.85 / 10052952, Priscylla Cabral e Castro, -9.183673, 20, 19.850746, 43, 10.67 / 10072114, Priscylla de Aguiar Correa, -5.102041, 22, 19.850746, 43, 14.75 / 10045138, Priscylla Machado Cavalcante, 10.204082, 27, 24.029851, 43, 34.23 / 10035470, Priscylla Nunes Sampaio, 5.102041, 22, 36.567164, 46, 41.67 / 10067398, Priscylla Ximenes Alves Ferreira, 11.224490, 29, 31.343284, 44, 42.57 / 10093608, Priscilla de Almeida Feitoza, 13.265306, 27, 16.716418, 35, 29.98 / 10045114, Pristylene Nery Pereira, 8.163265, 24, 12.537313, 29, 20.70 / 10064510, Prycyla Brito dos Santos Lopes, 19.387755, 34, 13.582090, 40, 32.97 / 10021634, Pumma Fonseca de Medeiros, 11.224490, 30, 11.492537, 39, 22.72 / 10042339, Quedima Muniz Ferreira Santos, 7.142857, 28, 25.074627, 45, 32.22 / 10064024, Queila de Jesus Cardoso, -17.346939, 16, 3.134328, 35, -14.21 / 10035118, Queila Pereira Santana, -6.122449, 21, 5.223881, 36, -0.90 / 10099310, Queila Silva Costa, -7.142857, 21, 8.358209, 37, 1.22 / 10036652, Quele Cauana Leite Ribeiro, -7.142857, 21,

5.223881, 36, -1.92 / 10015560, Quelen de Sousa Rocha, 3.061224, 15, 21.940299, 44, 25.00 / 10055600, Quelson Cursino Santo, -1.020408, 24, 7.313433, 36, 6.29 / 10064101, Quemuel Marinho Ferreira, 9.183673, 26, 30.298507, 45, 39.48 / 10023762, Queren Hapuque da Silva Martins, 9.183673, 29, 19.850746, 43, 29.03 / 10007035, Queren Hapuque Gomes, 7.142857, 25, 25.074627, 35, 32.22 / 10013170, Queren Hapuque Oliveira Rodrigues, 7.142857, 26, 7.313433, 37, 14.46 / 10048364, Quesia Bheatriz da Conceicao Martins de Almeida, 4.081633, 26, 19.850746, 42, 23.93 / 10008173, Quezia da Silva Matos, 19.387755, 31, 45.970149, 52, 65.36 / 10059608, Quezia de Matos Lima Feitosa, 1.020408, 25, 28.208955, 47, 29.23 / 10095615, Quezia Marinho Gomes de Castro, 1.020408, 24, 15.671642, 41, 16.69 / 10016855, Quezia Moraes Guimaraes, -2.040816, 16, 18.805970, 33, 16.77 / 10078962, Quezia Pereira da Silva, 2.040816, 15, 9.402985, 19, 11.44 / 10008974, Quezia Santos de Araujo, -7.142857, 21, 15.671642, 41, 8.53 / 10022668, Quezia Virgolino Maia, 4.081633, 23, 33.432836, 46, 37.51 / 10010924, Quinhones Brandao Rocha, 17.346939, 33, 24.029851, 45, 41.38 / 10087538, Raabe Andrade Veloso, 2.040816, 20, 24.029851, 35, 26.07 / 10017646, Rachel Alves de Oliveira, 3.061224, 26, 38.656716, 52, 41.72 / 10092099, Rachel de Araujo Goncalves, -1.020408, 24, 28.208955, 47, 27.19 / 10013872, Rachel de Freitas Figueiredo, 12.244898, 23, 32.388060, 36, 44.63 / 10090614, Rachel Panzarini Zancheta, 13.265306, 25, 40.746269, 46, 54.01 / 10046262, Rachel Raulino Campanela de Sousa, -9.183673, 20, 21.940299, 44, 12.76 / 10085084, Rachele Castro Melo, 6.122449, 24, 33.432836, 42, 39.56 / 10001895, Radan Fabiano Teixeira e Sousa, 25.510204, 36, 56.417910, 60, 81.93 / 10062793, Radija Viana Machado, -9.183673, 20, 17.761194, 42, 8.58 / 10024606, Radila Ranner Ferreira dos Santos Silva, -4.081633, 21, 16.716418, 41, 12.63 / 10003669, Radmilla Cavalcante Teixeira, -12.244898, 16, 24.029851, 41, 11.78 / 10003680, Radymilla Angelica de Sousa, 5.102041, 26, 11.492537, 39, 16.59 / 10082469, Rael Aniceto Gomes, -1.020408, 24, 9.402985, 38, 8.38 / 10086315, Rael Venancio Rodrigues, 1.020408, 25, 5.223881, 36, 6.24 / 10047478, Raelly Valeria de Melo Silva, 2.040816, 23, 30.298507, 44, 32.34 / 10054238, Rafael Abner Cavalcante Pedroso, 5.102041, 27, 38.656716, 52, 43.76 / 10070153, Rafael Alex Magalhaes de Oliveira, -9.183673, 20, 5.223881, 36, -3.96 / 10052388, Rafael Alves Barbosa, 5.102041, 25, 14.626866, 40, 19.73 / 10087720, Rafael Alves da Cruz, 3.061224, 26, -11.492537, 28, -8.43 / 10080137, Rafael Alves de Araujo, 12.244898, 20, 19.850746, 42, 32.10 / 10001055, Rafael Alves Oliveira, 4.081633, 24, 16.716418, 37, 20.80 / 10076174, Rafael Alves Oliveira, 11.224490, 28, 34.477612, 47, 45.70 / 10069410, Rafael Alves Ribeiro, 23.469388, 34, 28.208955, 38, 51.68 / 10053795, Rafael Americo Amancio da Silva, 6.122449, 20, 15.671642, 24, 21.79 / 10071072, Rafael Andrade Evangelista, 16.326531, 29, 45.970149, 52, 62.30 / 10041886, Rafael Antonio Ferreira Mesquita Nunes, 1.020408, 25, -3.134328, 32, -2.11 / 10066411, Rafael Antunes Magalhaes, -2.040816, 18, 12.537313, 34, 10.50 / 10089174, Rafael Araujo Bezerra, -3.061224, 23, -7.313433, 30, -10.37 / 10020472, Rafael Augusto dos Santos, 20.408163, 34, -5.223881, 31, 15.18 / 10004060, Rafael Augusto Santana Gil, -9.183673, 20, 9.402985, 38, 0.22 / 10079339, Rafael Bandeira da Silva, 5.102041, 22, 16.716418, 36, 21.82 / 10097440, Rafael Barone Prata Esposito, 29.591837, 33, 48.059701, 49, 77.65 / 10002425, Rafael Barros da Silva, -11.224490, 19, -9.402985, 29, -20.63 / 10028817, Rafael Belgrano Paixao Costa, 1.020408, 24, 10.447761, 31, 11.47 / 10035666, Rafael Bonfim Moreira de Araujo, 1.020408, 25, 7.313433, 37, 8.33 / 10014925, Rafael Borges Costa de Souza, 13.265306, 31, 26.119403, 46, 39.38 / 10007432, Rafael Borges dos Santos, 0.000000, 12, 24.029851, 31, 24.03 / 10005811, Rafael Borges Pinheiro, 13.265306, 25, 32.388060, 40, 45.65 / 10002541, Rafael Borges Pires de Oliveira, 9.183673, 21, 36.567164, 47, 45.75 / 10004894, Rafael Brandao Ferraz, 2.040816, 24, 14.626866, 37, 16.67 / 10059942, Rafael Brandao Scartezini e Silva, 3.061224, 16, 10.447761, 19, 13.51 / 10087749, Rafael Caetano Trindade, 20.408163, 29, 36.567164, 44, 56.98 / 10054510, Rafael Campelo de Sousa Cordeiro, 1.020408, 14, 8.358209, 20, 9.38 / 10089897, Rafael Canavarro dos Reis, -5.102041, 22, 19.850746, 43, 14.75 / 10073083, Rafael Cardoso de Moraes, 5.102041, 27, 21.940299, 44, 27.04 / 10025016, Rafael Cardoso Pereira, 3.061224, 26, 5.223881, 36, 8.29 / 10022124, Rafael Carneiro Evangelista, -4.081633, 20, 6.268657, 34, 2.19 / 10053086, Rafael Carvalho Lima, -1.020408, 24, 17.761194, 42, 16.74 / 10002279, Rafael Cavalcante da Silva, -1.020408,

19, 14.626866, 32, 13.61 / 10017309, Rafael Cavalcante Lima, 5.102041, 27, 15.671642, 41, 20.77 / 10084003, Rafael Cavalcanti Vieira, 1.020408, 21, -6.268657, 27, -5.25 / 10010448, Rafael Celso Piccini, 5.102041, 27, 24.029851, 45, 29.13 / 10086931, Rafael Cerqueira Coimbra, 5.102041, 17, 24.029851, 30, 29.13 / 10079300, Rafael Chaves de Amorim, 12.244898, 25, 39.701493, 48, 51.95 / 10084430, Rafael Coelho Araujo, 14.285714, 20, 24.029851, 29, 38.32 / 10060670, Rafael Corado Costa, 14.285714, 29, 38.656716, 52, 52.94 / 10015931, Rafael Correa de Lima, -3.061224, 23, 19.850746, 43, 16.79 / 10061491, Rafael Cristiano Cesar de Macedo da Mata, 8.163265, 28, 28.208955, 42, 36.37 / 10015063, Rafael Cunha Lima, 9.183673, 25, 27.164179, 37, 36.35 / 10025696, Rafael da Conceicao Santana, -9.183673, 20, -1.044776, 33, -10.23 / 10043672, Rafael da Costa Cordeiro, 8.163265, 23, -7.313433, 24, 0.85 / 10079368, Rafael da Rocha Lima, 9.183673, 23, 29.253731, 46, 38.44 / 10037001, Rafael da Rocha Valverde, 11.224490, 25, 35.522388, 45, 46.75 / 10059961, Rafael da Silva Costa, 8.163265, 26, 27.164179, 44, 35.33 / 10078957, Rafael da Silva Cunha, -8.163265, 20, 9.402985, 38, 1.24 / 10022987, Rafael da Silva Lima, 5.102041, 23, 45.970149, 53, 51.07 / 10030561, Rafael da Silva Moreira, 16.326531, 32, 9.402985, 38, 25.73 / 10054341, Rafael da Silva Rosa, 9.183673, 25, 12.537313, 30, 21.72 / 10067860, Rafael de Albuquerque Camara, 8.163265, 21, 25.074627, 29, 33.24 / 10018002, Rafael de Alencar Galvao, 7.142857, 24, 24.029851, 41, 31.17 / 10002447, Rafael de Andrade Lima, 11.224490, 29, 11.492537, 34, 22.72 / 10058660, Rafael de Andrade Sousa da Silva, -4.081633, 19, 15.671642, 38, 11.59 / 10014354, Rafael de Aquino Fogaca, -1.020408, 24, 24.029851, 45, 23.01 / 10026953, Rafael de Araujo Teixeira, 3.061224, 26, 21.940299, 44, 25.00 / 10024095, Rafael de Azevedo Penha, 8.163265, 27, 16.716418, 36, 24.88 / 10080152, Rafael de Figueiredo Milhomem Amaral, 1.020408, 25, 5.223881, 36, 6.24 / 10004226, Rafael de Freitas, 3.061224, 16, 22.985075, 33, 26.05 / 10043179, Rafael de Jesus da Cruz, 4.081633, 18, 40.746269, 47, 44.83 / 10034191, Rafael de Matos Oliveira, 10.204082, 28, 10.447761, 26, 20.65 / 10089107, Rafael de Oliveira, 4.081633, 26, 37.611940, 49, 41.69 / 10094057, Rafael de Oliveira Schabarum, 4.081633, 15, 9.402985, 18, 13.48 / 10018353, Rafael de Sousa Soares, 7.142857, 25, 12.537313, 32, 19.68 / 10078916, Rafael de Souza Fernandes, 13.265306, 29, 21.940299, 41, 35.21 / 10000240, Rafael de Souza Lima, 6.122449, 24, 32.388060, 45, 38.51 / 10012989, Rafael Devid Ferreira da Silva, 11.224490, 24, 30.298507, 46, 41.52 / 10050246, Rafael Diniz Marques, 3.061224, 26, 36.567164, 51, 39.63 / 10093407, Rafael do Amaral Silva, 18.367347, 28, 35.522388, 46, 53.89 / 10073495, Rafael Douglas da Costa, -9.183673, 20, 7.313433, 37, -1.87 / 10089553, Rafael Dorea Cardoso, 11.224490, 30, 9.402985, 38, 20.63 / 10058502, Rafael dos Santos Sousa, -11.224490, 19, 13.582090, 40, 2.36 / 10021087, Rafael Dourado Duarte, 12.244898, 27, -3.134328, 32, 9.11 / 10021807, Rafael Duarte de Carvalho, 9.183673, 23, 19.850746, 33, 29.03 / 10050364, Rafael Duarte Furtado, 17.346939, 33, 27.164179, 46, 44.51 / 10058049, Rafael Eduardo Massari Rosa, -3.061224, 23, 19.850746, 43, 16.79 / 10005292, Rafael Evangelista de Sousa, 12.244898, 24, 13.582090, 35, 25.83 / 10077621, Rafael Feitosa Silva Shida, 5.102041, 27, 3.134328, 35, 8.24 / 10031062, Rafael Ferreira de Oliveira, 9.183673, 29, 30.298507, 48, 39.48 / 10068338, Rafael Ferreira Gaia, 2.040816, 20, 3.134328, 26, 5.18 / 10052423, Rafael Ferreira Lira, 3.061224, 26, 4.179104, 35, 7.24 / 10083261, Rafael Ferreira Pereira, -15.306122, 17, -1.044776, 30, -16.35 / 10062735, Rafael Ferreira Pereira Lopes, 7.142857, 18, 26.119403, 31, 33.26 / 10012481, Rafael Figueiredo Ribeiro, -4.081633, 19, 7.313433, 31, 3.23 / 10018039, Rafael Filipe Leandro da Silva, -2.040816, 14, 1.044776, 5, -1.00 / 10075577, Rafael Fonseca Melo, 14.285714, 25, 22.985075, 36, 37.27 / 10015795, Rafael Franca de Albuquerque, 7.142857, 26, 21.940299, 41, 29.08 / 10038520, Rafael Franca Santana, 1.020408, 25, 19.850746, 43, 20.87 / 10020666, Rafael Francisco Rodrigues Ribeiro, 21.428571, 33, 34.477612, 47, 55.91 / 10001574, Rafael Freitas da Silva, 18.367347, 31, 35.522388, 49, 53.89 / 10070125, Rafael Freitas Mothe de Figueiredo, 4.081633, 22, 20.895522, 36, 24.98 / 10080222, Rafael Gomes da Cunha, -3.061224, 23, 13.582090, 40, 10.52 / 10070250, Rafael Gomes de Carvalho, 13.265306, 31, 44.925373, 55, 58.19 / 10025332, Rafael Gomes dos Santos, 5.102041, 25, 5.223881, 33, 10.33 / 10015976, Rafael Gomes Lopes Hugo, 15.306122, 32, 24.029851, 45, 39.34 / 10035580, Rafael Gomes Machado, -7.142857, 21, 9.402985, 38, 2.26 / 10058394, Rafael Gomes Patricio, 10.204082, 22, 5.223881,

23, 15.43 / 10020719, Rafael Gomes Ramos, 5.102041, 27, 17.761194, 42, 22.86 / 10040023, Rafael Gomez Ramires, 1.020408, 17, 14.626866, 30, 15.65 / 10085516, Rafael Goncalves Alves de Franca, -3.061224, 21, 14.626866, 40, 11.57 / 10037795, Rafael Gonzaga de Sousa, -7.142857, 21, 3.134328, 35, -4.01 / 10035982, Rafael Guedes da Silva, -4.081633, 20, 11.492537, 36, 7.41 / 10044584, Rafael Guimaraes Madeira, 12.244898, 29, 34.477612, 46, 46.72 / 10036292, Rafael Guimaraes Paraizo, 9.183673, 24, 19.850746, 40, 29.03 / 10048956, Rafael Hammer Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10034106, Rafael Henrique Costa Ribeiro, 2.040816, 20, 20.895522, 35, 22.94 / 10059440, Rafael Henrique Ferreira, 11.224490, 30, 34.477612, 50, 45.70 / 10053829, Rafael Henrique Matos da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10085816, Rafael Henrique Pereira, 3.061224, 26, 26.119403, 46, 29.18 / 10013554, Rafael Henrique Pereira dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10046305, Rafael Hercules de Sousa Campos, 15.306122, 32, 35.522388, 50, 50.83 / 10005836, Rafael Hilario Gomes, 20.408163, 31, 44.925373, 51, 65.33 / 10097386, Rafael Italo Souza Martins, -3.061224, 23, 21.940299, 44, 18.88 / 10075406, Rafael Kento Okamoto, -5.102041, 22, 7.313433, 37, 2.21 / 10099272, Rafael Kleber da Silva, 0.000000, 18, 10.447761, 30, 10.45 / 10042667, Rafael Lacerda Guedes, 10.204082, 16, 9.402985, 19, 19.61 / 10024224, Rafael Leandro Pereira de Santana, -1.020408, 24, 28.208955, 47, 27.19 / 10072081, Rafael Lima Cavalcanti, -7.142857, 21, -5.223881, 31, -12.37 / 10043030, Rafael Lincoln Joaquim de Oliveira Moura, 17.346939, 33, 34.477612, 50, 51.82 / 10023379, Rafael Linhares de Sousa Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10093399, Rafael Lins dos Santos, 6.122449, 25, 11.492537, 30, 17.61 / 10061633, Rafael Loiola de Mesquita, -1.020408, 24, 11.492537, 39, 10.47 / 10093965, Rafael Lopes de Sousa, -3.061224, 23, -11.492537, 21, -14.55 / 10005159, Rafael Lourenco da Silva, 10.204082, 28, -15.671642, 24, -5.47 / 10021013, Rafael Lourenco dos Santos, 10.204082, 25, 22.985075, 39, 33.19 / 10067260, Rafael Lucas dos Santos Mota, 11.224490, 26, 27.164179, 39, 38.39 / 10047252, Rafael Luiz Ribeiro dos Santos, 1.020408, 21, 40.746269, 53, 41.77 / 10006329, Rafael Macedo Coelho, 16.326531, 27, 44.925373, 47, 61.25 / 10079808, Rafael Machado Mansur, 4.081633, 26, 24.029851, 42, 28.11 / 10090768, Rafael Malheiros Jansen Ferreira, 17.346939, 33, 26.119403, 46, 43.47 / 10098760, Rafael Mangas Araujo, 19.387755, 31, 25.074627, 40, 44.46 / 10031727, Rafael Marcos Pereira dos Santos Costa, -5.102041, 22, 19.850746, 43, 14.75 / 10001520, Rafael Marques Lima, 7.142857, 27, 25.074627, 42, 32.22 / 10075125, Rafael Martinazzo de Araujo, 3.061224, 25, 24.029851, 44, 27.09 / 10074393, Rafael Mattos Cardoso do Amparo, 31.632653, 39, 54.328358, 58, 85.96 / 10032035, Rafael Mauricio Soares Sacramento, 13.265306, 31, -13.582090, 27, -0.32 / 10013217, Rafael Medeiros Vieira, 15.306122, 32, 34.477612, 50, 49.78 / 10065810, Rafael Melo de Oliveira, -4.081633, 16, 10.447761, 20, 6.37 / 10029362, Rafael Melo Oliveira de Andrade, 24.489796, 36, 45.970149, 55, 70.46 / 10049865, Rafael Mendes Correia, -11.224490, 19, 13.582090, 40, 2.36 / 10001527, Rafael Mendes dos Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10005050, Rafael Mendes Martins, 3.061224, 23, 11.492537, 35, 14.55 / 10029844, Rafael Mesquita Borges, 27.551020, 36, 53.283582, 56, 80.83 / 10021741, Rafael Miguel de Carvalho, 8.163265, 27, 30.298507, 48, 38.46 / 10012314, Rafael Morais Soares, 6.122449, 19, 17.761194, 26, 23.88 / 10026323, Rafael Moreira Marques, 0.000000, 21, 24.029851, 42, 24.03 / 10073706, Rafael Mundim Rios Pereira, 1.020408, 25, 11.492537, 39, 12.51 / 10066712, Rafael Nascimento Elsing, 9.183673, 28, 28.208955, 42, 37.39 / 10074803, Rafael Natario Manoeli, 9.183673, 27, 25.074627, 39, 34.26 / 10048773, Rafael Neves Cavalcante Azevedo, -7.142857, 21, 13.582090, 40, 6.44 / 10008684, Rafael Nicolas Freitas Araujo, 16.326531, 28, 28.208955, 42, 44.54 / 10090899, Rafael Nogueira Gomes, 7.142857, 22, 15.671642, 33, 22.81 / 10097352, Rafael Nunes Mourato, -13.265306, 18, 9.402985, 38, -3.86 / 10054871, Rafael Nunes Ribeiro, 17.346939, 25, 47.014925, 51, 64.36 / 10047111, Rafael Olimpico Santos Lira, -4.081633, 15, 17.761194, 32, 13.68 / 10018621, Rafael Oliveira de Sousa, -5.102041, 18, 6.268657, 28, 1.17 / 10083242, Rafael Oliveira Pereira dos Santos, 3.061224, 24, 24.029851, 45, 27.09 / 10030325, Rafael Oliveira Silva, 6.122449, 13, 30.298507, 37, 36.42 / 10000274, Rafael Pereira da Silva, 3.061224, 26, 28.208955, 47, 31.27 / 10067322, Rafael Pereira da Silva, 7.142857, 28, 4.179104, 35, 11.32 / 10040343, Rafael Pereira de Sa, 15.306122, 26,

22.985075, 31, 38.29 / 10087316, Rafael Pereira Goncalves, 7.142857, 25, 27.164179, 43, 34.31 / 10041024, Rafael Pereira Ribeiro, -9.183673, 20, -2.089552, 32, -11.27 / 10027798, Rafael Pinheiro Pereira, 9.183673, 24, 27.164179, 42, 36.35 / 10033518, Rafael Prado Oliveira, -3.061224, 23, 7.313433, 37, 4.25 / 10061637, Rafael Prata de Moraes, 10.204082, 19, 2.089552, 18, 12.29 / 10061566, Rafael Puras, 27.551020, 33, 13.582090, 23, 41.13 / 10025832, Rafael Queiroz de Souza, 14.285714, 31, 38.656716, 50, 52.94 / 10065056, Rafael Ramos Brito, 8.163265, 25, 26.119403, 41, 34.28 / 10048446, Rafael Rebello Nogueira, 25.510204, 37, 35.522388, 49, 61.03 / 10010981, Rafael Ribeiro dos Santos, 7.142857, 25, 34.477612, 47, 41.62 / 10053989, Rafael Ricardo Salles Barreto, 20.408163, 33, 28.208955, 47, 48.62 / 10080622, Rafael Rodrigues Cortes, 24.489796, 32, 52.238806, 57, 76.73 / 10090700, Rafael Rodrigues Ferreira, -13.265306, 18, -1.044776, 33, -14.31 / 10061136, Rafael Rodrigues Nunes, 20.408163, 31, 41.791045, 50, 62.20 / 10074912, Rafael Rogerio Matos Correia, 6.122449, 17, 19.850746, 28, 25.97 / 10041252, Rafael Romao da Silva, 8.163265, 26, 34.477612, 50, 42.64 / 10067215, Rafael Rosa Teixeira Nunes, 3.061224, 26, 28.208955, 47, 31.27 / 10076515, Rafael Rosario de Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10067903, Rafael Rossetto de Sousa, 5.102041, 27, 15.671642, 41, 20.77 / 10045349, Rafael Sales Costa, 4.081633, 25, 33.432836, 47, 37.51 / 10006662, Rafael Santana de Sousa, 1.020408, 20, 9.402985, 32, 10.42 / 10044778, Rafael Santos Barauna, -5.102041, 20, -1.044776, 28, -6.15 / 10049144, Rafael Santos da Silva, -6.122449, 20, 6.268657, 33, 0.15 / 10039754, Rafael Santos de Oliveira, 9.183673, 25, 25.074627, 40, 34.26 / 10000836, Rafael Santos Quaresma, 3.061224, 26, 17.761194, 42, 20.82 / 10078517, Rafael Serra Soares, -1.020408, 22, 7.313433, 32, 6.29 / 10046769, Rafael Silva, -2.040816, 19, 1.044776, 33, -1.00 / 10073965, Rafael Silva Bernardino, 1.020408, 25, 7.313433, 37, 8.33 / 10090757, Rafael Silva de Sousa, 1.020408, 25, 3.134328, 35, 4.15 / 10019612, Rafael Silva dos Santos, 26.530612, 36, 45.970149, 53, 72.50 / 10081737, Rafael Silva Felix, 0.000000, 23, 17.761194, 37, 17.76 / 10085951, Rafael Silva Oliveira, -15.306122, 17, 17.761194, 42, 2.46 / 10067429, Rafael Silva Rezende, 9.183673, 29, 15.671642, 39, 24.86 / 10004215, Rafael Soares de Sousa, -8.163265, 20, 21.940299, 39, 13.78 / 10012222, Rafael Soares Macedo, -5.102041, 22, 13.582090, 40, 8.48 / 10044236, Rafael Soares Sobral Silva, 13.265306, 31, 26.119403, 46, 39.38 / 10001328, Rafael Sobreira Sales, 1.020408, 25, 24.029851, 45, 25.05 / 10062918, Rafael Sorrenti dos Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10023512, Rafael Sousa Cardoso, 15.306122, 27, 32.388060, 43, 47.69 / 10016038, Rafael Sousa de Jesus, 0.000000, 18, 9.402985, 26, 9.40 / 10014391, Rafael Souza Pereira, -14.285714, 17, 30.298507, 48, 16.01 / 10057871, Rafael Teixeira do Nascimento, 7.142857, 28, 24.029851, 45, 31.17 / 10067526, Rafael Tenorio Barbosa de Oliveira, 12.244898, 30, -3.134328, 32, 9.11 / 10080537, Rafael Testa Alexandre, -4.081633, 20, 5.223881, 21, 1.14 / 10009107, Rafael Tomaz da Costa, 27.551020, 34, 43.880597, 48, 71.43 / 10066521, Rafael Tome, 1.020408, 20, 13.582090, 32, 14.60 / 10072537, Rafael Tominaga, 10.204082, 18, 25.074627, 31, 35.28 / 10024125, Rafael Vasco de Oliveira, 13.265306, 31, 28.208955, 47, 41.47 / 10069140, Rafael Victor de Alencar Almondes, 11.224490, 30, 19.850746, 43, 31.08 / 10001846, Rafael Victor Pereira de Souza, 0.000000, 21, 6.268657, 35, 6.27 / 10008095, Rafael Vieira, 3.061224, 26, -3.134328, 32, -0.07 / 10075730, Rafael Vieira Medeiros, 11.224490, 22, 30.298507, 40, 41.52 / 10041590, Rafael Villela de Sousa Pereira, -7.142857, 21, 19.850746, 43, 12.71 / 10003815, Rafael Vitor de Sousa Coimbra, 10.204082, 25, 32.388060, 44, 42.59 / 10065401, Rafael Vitor Neves Oliveira, 0.000000, 18, 7.313433, 15, 7.31 / 10093771, Rafael Vittor Carneiro de Matos, 3.061224, 22, 15.671642, 28, 18.73 / 10088042, Rafael William de Paulo Santos, 5.102041, 27, 25.074627, 41, 30.18 / 10056772, Rafael Zielke Schio, 13.265306, 26, 27.164179, 35, 40.43 / 10085612, Rafaela A Loiola, -1.020408, 18, 15.671642, 34, 14.65 / 10061269, Rafaela Afonso Carneiro, -13.265306, 18, 19.850746, 43, 6.59 / 10013192, Rafaela Andrade Pontes, 11.224490, 27, 15.671642, 32, 26.90 / 10032628, Rafaela Andressa Moreira Vieira, 6.122449, 14, 17.761194, 26, 23.88 / 10013291, Rafaela Barbosa dos Santos, 6.122449, 26, 10.447761, 32, 16.57 / 10047068, Rafaela Barbosa Fernandes, -7.142857, 21, 7.313433, 37, 0.17 / 10096729, Rafaela Barreiros da Silva, -2.040816, 23, 28.208955, 42, 26.17 / 10082588, Rafaela Barros Carvalho, -1.020408, 24, 3.134328, 35, 2.11 / 10037572, Rafaela Batista da Silva,

18.367347, 32, 41.791045, 51, 60.16 / 10016563, Rafaela Btaista da Silva, 1.020408, 25, 25.074627, 44, 26.10 / 10064139, Rafaela Candida do Carmo Mota, 23.469388, 36, 32.388060, 49, 55.86 / 10011436, Rafaela Cardoso da Rocha, 23.469388, 33, 41.791045, 52, 65.26 / 10025830, Rafaela Cassia de Franca Oliveira, 3.061224, 26, 11.492537, 38, 14.55 / 10004138, Rafaela Correa Vasconcelos, -3.061224, 23, 13.582090, 40, 10.52 / 10044752, Rafaela Correia de Oliveira, -7.142857, 21, 9.402985, 38, 2.26 / 10078589, Rafaela Costa de Oliveira, -5.102041, 16, 13.582090, 32, 8.48 / 10023091, Rafaela Cristiny Alves de Lima, -1.020408, 24, 5.223881, 36, 4.20 / 10031978, Rafaela Dantas de Souza, -6.122449, 10, 16.716418, 24, 10.59 / 10018709, Rafaela de Aguiar Borges, -9.183673, 20, 9.402985, 38, 0.22 / 10038418, Rafaela de Araujo Gusmao, 3.061224, 26, 13.582090, 40, 16.64 / 10004492, Rafaela de Castro Barata, 9.183673, 16, 20.895522, 24, 30.08 / 10017831, Rafaela de Oliveira Cabral, 13.265306, 30, 18.805970, 39, 32.07 / 10040881, Rafaela de Paula Silva, 21.428571, 33, -1.044776, 33, 20.38 / 10059256, Rafaela de Queiroz Soledade, 19.387755, 28, 35.522388, 43, 54.91 / 10094902, Rafaela de Sena Araujo, -5.102041, 22, 17.761194, 42, 12.66 / 10065198, Rafaela de Sousa Campos, -5.102041, 22, 1.044776, 34, -4.06 / 10028644, Rafaela Dias Carvalho, 15.306122, 24, 21.940299, 34, 37.25 / 10014592, Rafaela do Nascimento de Sousa, 16.326531, 32, 37.611940, 50, 53.94 / 10045474, Rafaela dos Santos Lima, 20.408163, 27, 38.656716, 40, 59.06 / 10019963, Rafaela Farias de Souza, 11.224490, 24, 27.164179, 39, 38.39 / 10063596, Rafaela Felix de Sousa, 27.551020, 34, 18.805970, 37, 46.36 / 10059830, Rafaela Fernandes de Oliveira, 6.122449, 21, 10.447761, 33, 16.57 / 10030293, Rafaela Ferreira de Barros, 16.326531, 27, 32.388060, 45, 48.71 / 10012207, Rafaela Galeno Rocha, -10.204082, 19, 9.402985, 36, -0.80 / 10074943, Rafaela Garcia Marques de Oliveira, 11.224490, 21, 13.582090, 26, 24.81 / 10097893, Rafaela Gomes Assuncao Souza, 1.020408, 23, 12.537313, 37, 13.56 / 10072720, Rafaela Gontijo Rodrigues, 1.020408, 24, 9.402985, 37, 10.42 / 10035818, Rafaela Guimaraes Gomes, 5.102041, 22, 27.164179, 35, 32.27 / 10058634, Rafaela Jorge dos Santos, -2.040816, 19, 11.492537, 29, 9.45 / 10026293, Rafaela Lacerda Campos Branquinho, 0.000000, 20, 6.268657, 16, 6.27 / 10047974, Rafaela Lavareda Chaperman, 8.163265, 22, 24.029851, 35, 32.19 / 10021762, Rafaela Lobo de Sena, 36.734694, 41, 49.104478, 56, 85.84 / 10005532, Rafaela Lopes de Siqueira, 8.163265, 28, 13.582090, 33, 21.75 / 10000466, Rafaela Loren Pereira Barbosa, 7.142857, 13, 25.074627, 33, 32.22 / 10010137, Rafaela Lorrany Ferreira Lima, -4.081633, 18, 29.253731, 40, 25.17 / 10013412, Rafaela Luna Alencar, 29.591837, 39, 62.686567, 62, 92.28 / 10068790, Rafaela Machado Neves, 14.285714, 22, 18.805970, 25, 33.09 / 10057873, Rafaela Maisa da Silva Fernandes, 1.020408, 24, 25.074627, 44, 26.10 / 10003074, Rafaela Maria Pereira Dourado, 20.408163, 33, 44.925373, 53, 65.33 / 10001774, Rafaela Marques de Oliveira, 9.183673, 26, 33.432836, 44, 42.62 / 10031333, Rafaela Marques de Souza, 18.367347, 33, 39.701493, 50, 58.07 / 10088043, Rafaela Marques Pacheco Jacob Sereno, -12.244898, 14, 17.761194, 35, 5.52 / 10071618, Rafaela Martins Froes Resende, -3.061224, 22, 5.223881, 21, 2.16 / 10073008, Rafaela Martins Lima, 3.061224, 17, 13.582090, 19, 16.64 / 10023213, Rafaela Martins Rodrigues de Faria, -7.142857, 21, 24.029851, 45, 16.89 / 10048053, Rafaela Miriam Cardoso, 3.061224, 26, 7.313433, 37, 10.37 / 10015750, Rafaela Moreira da Silva, -11.224490, 19, 26.119403, 46, 14.89 / 10044200, Rafaela Moura de Oliveira, 21.428571, 28, 41.791045, 47, 63.22 / 10077552, Rafaela Nascimento Magalhaes, 1.020408, 25, -11.492537, 28, -10.47 / 10046132, Rafaela Neves da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10028910, Rafaela Nobre Mesquita, 11.224490, 30, 26.119403, 46, 37.34 / 10063173, Rafaela Onofre Pereira, -3.061224, 23, 7.313433, 37, 4.25 / 10088559, Rafaela Ortiga Vassallo, 3.061224, 23, 14.626866, 27, 17.69 / 10029808, Rafaela Passos Martins, 19.387755, 30, 44.925373, 50, 64.31 / 10007759, Rafaela Pereira de Farias, -1.020408, 23, 4.179104, 35, 3.16 / 10050792, Rafaela Pereira Leite, 19.387755, 27, 19.850746, 24, 39.24 / 10046636, Rafaela Pereira Nunes, -8.163265, 19, 0.000000, 31, -8.16 / 10074706, Rafaela Pimentel Aires, 16.326531, 29, 34.477612, 48, 50.80 / 10017349, Rafaela Ramos Barbosa, 8.163265, 18, 11.492537, 17, 19.66 / 10092392, Rafaela Rayane Cardoso Moura Leite, 9.183673, 29, 34.477612, 50, 43.66 / 10093048, Rafaela Rocha Bezerra, -5.102041, 22, -3.134328, 32, -8.24 / 10028156, Rafaela Rodrigues Cruz, 11.224490, 17, 17.761194, 22, 28.99 / 10046376, Rafaela Rodrigues do Bonfim, -

14.285714, 16, -7.313433, 25, -21.60 / 10056938, Rafaela Rodrigues dos Anjos, 21.428571, 31, 18.805970, 36, 40.23 / 10039772, Rafaela Rodrigues Macedo, 9.183673, 24, 15.671642, 36, 24.86 / 10008683, Rafaela Sena Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10074119, Rafaela Silva de Lima, 15.306122, 29, 35.522388, 48, 50.83 / 10013398, Rafaela Soares Gomes, 1.020408, 25, -11.492537, 28, -10.47 / 10002873, Rafaela Soares Rodrigues, 18.367347, 26, 33.432836, 42, 51.80 / 10000527, Rafaela Sousa e Silva, 7.142857, 28, 47.014925, 56, 54.16 / 10074204, Rafaela Teixeira de Moura, 12.244898, 25, 48.059701, 53, 60.30 / 10068050, Rafaela Trevisan Correia Souto, 7.142857, 28, 26.119403, 46, 33.26 / 10050940, Rafaela Viana Lopes Souza, 4.081633, 24, 14.626866, 38, 18.71 / 10065474, Rafaela Vitorino da Silva Rocha, 10.204082, 29, -4.179104, 29, 6.02 / 10010770, Rafaela Yorrane Soares Mendes, -3.061224, 23, 15.671642, 41, 12.61 / 10056705, Rafaela Ninagil Silva e Silva, 0.000000, 22, 19.850746, 36, 19.85 / 10098848, Rafaela Rocha Sales Barcelos, -3.061224, 23, 3.134328, 35, 0.07 / 10041462, Rafaela Victor Rodrigues dos Santos, -7.142857, 20, 3.134328, 31, -4.01 / 10046838, Rafaela Alves de Quadro Franca, -3.061224, 23, -1.044776, 33, -4.11 / 10068394, Rafaela Alves de Souza, 14.285714, 28, 28.208955, 44, 42.49 / 10056147, Rafaela Araujo Oliveira, -2.040816, 18, 19.850746, 34, 17.81 / 10074206, Rafaela Barbosa dos Santos, -7.142857, 21, -1.044776, 33, -8.19 / 10033007, Rafaela Cristina Sousa Vieira, 13.265306, 31, 32.388060, 49, 45.65 / 10070914, Rafaela da Silva Pires Pereira, 11.224490, 21, 14.626866, 24, 25.85 / 10024835, Rafaela da Silva Rodrigues, -1.020408, 24, 13.582090, 40, 12.56 / 10095244, Rafaela de Moura Silva, 2.040816, 22, 32.388060, 46, 34.43 / 10088526, Rafaela de Oliveira Toledo, 0.000000, 23, 13.582090, 39, 13.58 / 10094474, Rafaela de Sousa Silva, -7.142857, 21, 11.492537, 39, 4.35 / 10007382, Rafaela Esraelita Dantas Guimaraes, 3.061224, 26, 17.761194, 42, 20.82 / 10014025, Rafaela Fernandes Alencar, -9.183673, 19, 11.492537, 38, 2.31 / 10089339, Rafaela Karollyne Ribeiro Fonseca, -2.040816, 17, 12.537313, 31, 10.50 / 10085298, Rafaela Maria Costa Sales, 4.081633, 24, 32.388060, 49, 36.47 / 10084553, Rafaela Maria Maltha Mascarenhas, 1.020408, 17, 9.402985, 24, 10.42 / 10023350, Rafaela Moreira da Silva, 1.020408, 21, 11.492537, 32, 12.51 / 10061948, Rafaela Nonato da Silva, 0.000000, 18, 9.402985, 25, 9.40 / 10057748, Rafaela Oliveira Bispo, -1.020408, 24, 19.850746, 43, 18.83 / 10001664, Rafaela Pereira dos Santos, 2.040816, 19, 20.895522, 33, 22.94 / 10009924, Rafaela Rodrigues Soares, -9.183673, 19, 12.537313, 37, 3.35 / 10068198, Rafaela Silveira de Oliveira Tavares, -12.244898, 15, 22.985075, 34, 10.74 / 10058906, Rafaela Taylor Monteiro do Nascimento Souza, 10.204082, 22, 4.179104, 22, 14.38 / 10017440, Rafaela Vitoria Costa dos Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10021677, Rafaela Vitoria Rodrigues de Oliveira, -11.224490, 12, 0.000000, 22, -11.22 / 10008746, Rafaela Lorena Lima Costa, 9.183673, 29, 14.626866, 40, 23.81 / 10065822, Rafaela Linhares Luciano, 9.183673, 21, 17.761194, 26, 26.94 / 10028824, Rafaela Marques Serafim, 3.061224, 26, 21.940299, 44, 25.00 / 10019868, Rafaela Martins Fernandes, 5.102041, 27, 29.253731, 47, 34.36 / 10071909, Rafaela Nunes das Chagas, 1.020408, 25, 30.298507, 43, 31.32 / 10049866, Rafaela Farias Lima, 17.346939, 32, 27.164179, 40, 44.51 / 10048129, Rafaela Shabrina Alves da Silva, 29.591837, 37, 48.059701, 54, 77.65 / 10055411, Rafaela Barbosa de Almeida, 1.020408, 25, 11.492537, 39, 12.51 / 10051061, Rafaela Maximiano Barbosa da Silva, 18.367347, 27, 24.029851, 34, 42.40 / 10093276, Rafaela Siqueira Cardoso, 3.061224, 24, 19.850746, 43, 22.91 / 10064113, Rafaela Moura Lima, -3.061224, 23, -3.134328, 32, -6.20 / 10038513, Rafaela Lopes Mateus, 0.000000, 24, 14.626866, 40, 14.63 / 10002605, Rafaela Reis Costa, 23.469388, 36, 26.119403, 46, 49.59 / 10044215, Rafaela Aparecida Alves Reges, 15.306122, 28, 47.014925, 53, 62.32 / 10089122, Rafaela Aparecida de Castro Meneses, 11.224490, 28, 19.850746, 42, 31.08 / 10053556, Rafaela Carvalho Soares, 3.061224, 26, 5.223881, 36, 8.29 / 10094112, Rafaela Cristine Castro da Costa, -5.102041, 22, 19.850746, 43, 14.75 / 10015194, Rafaela Cristine de Sousa Araujo, 19.387755, 31, 34.477612, 41, 53.87 / 10026723, Rafaela da Conceicao Santos, 4.081633, 22, 6.268657, 15, 10.35 / 10082586, Rafaela das Neves de Souza, 11.224490, 30, 31.343284, 48, 42.57 / 10071473, Rafaela de Almeida Teixeira, 9.183673, 20, 38.656716, 44, 47.84 / 10005018, Rafaela de Brito Martins, 23.469388, 36, 19.850746, 43, 43.32 / 10083849, Rafaela de Jesus Camara da Costa, 22.448980, 27, 41.791045, 46, 64.24 / 10004781, Rafaela de Oliveira Cabral, 9.183673, 26,

34.477612, 46, 43.66 / 10079899, Raiane de Oliveira Goncalves da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10025209, Raiane dos Santos Figueredo, 19.387755, 29, 28.208955, 35, 47.60 / 10036811, Raiane dos Santos Xavier, 9.183673, 29, 26.119403, 46, 35.30 / 10086324, Raiane Ferreira Silva, -1.020408, 13, 14.626866, 25, 13.61 / 10057144, Raiane Lima Melo, -3.061224, 23, 13.582090, 40, 10.52 / 10035041, Raiane Nayra de Almeida Alves, 12.244898, 23, 41.791045, 49, 54.04 / 10011906, Raiane Passos Cardoso de Oliveira, 13.265306, 26, 19.850746, 36, 33.12 / 10032722, Raiane Ramos Bezerra, 1.020408, 25, 27.164179, 46, 28.18 / 10002755, Raiane Rodrigues Mendes, 0.000000, 21, 24.029851, 41, 24.03 / 10024564, Raiane Samara da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10042344, Raiane Silva Fornaziere da Cruz, 7.142857, 20, 3.134328, 18, 10.28 / 10007541, Raiane Tolentino Rocha, 1.020408, 25, 15.671642, 41, 16.69 / 10040626, Raianna Rosa Campos, 5.102041, 26, 34.477612, 48, 39.58 / 10007462, Raianne de Jesus Alves Monteiro, 4.081633, 22, 26.119403, 37, 30.20 / 10024083, Raianny Frantieska dos Santos Mendes, -5.102041, 22, 7.313433, 37, 2.21 / 10097739, Raiany Couto Correa, 3.061224, 21, 18.805970, 26, 21.87 / 10001338, Raiany dos Santos Monteiro, -2.040816, 18, 13.582090, 26, 11.54 / 10015858, Raiany Estefany Alves de Moraes, 9.183673, 29, 28.208955, 47, 37.39 / 10091968, Raiany Olivia de Sousa Modesto, 3.061224, 25, 7.313433, 33, 10.37 / 10005560, Raiany Silva de Moraes, 6.122449, 24, 26.119403, 44, 32.24 / 10048066, Raiany Silva Soares, 3.061224, 26, 36.567164, 51, 39.63 / 10057058, Raicar Jackson de Souza, 12.244898, 30, 30.298507, 48, 42.54 / 10054571, Raielle Calazans Santos, 9.183673, 23, 1.044776, 18, 10.23 / 10039445, Rail Teixeira Maciel, 3.061224, 21, 20.895522, 37, 23.96 / 10012450, Raila Catarina Oliveira Siqueira, 11.224490, 22, 2.089552, 24, 13.31 / 10008133, Raila Jesiane Ferreira de Menezes, -14.285714, 17, 19.850746, 36, 5.57 / 10094901, Raila Neves de Souza, 2.040816, 25, 32.388060, 47, 34.43 / 10036042, Raila Vitoria Paulino Martins Araujo, 7.142857, 28, 15.671642, 41, 22.81 / 10018425, Railan Silva Pereira, 5.102041, 24, 20.895522, 42, 26.00 / 10021710, Railander Marques de Sousa, 13.265306, 26, 33.432836, 42, 46.70 / 10037440, Railson da Cunha Nunes, 10.204082, 24, 18.805970, 40, 29.01 / 10080562, Railson Junio Costa dos Santos, 13.265306, 31, 5.223881, 36, 18.49 / 10000297, Railson Rodrigues Ramos, -1.020408, 24, 17.761194, 42, 16.74 / 10069944, Railton Teles da Silva Junior, 1.020408, 25, 17.761194, 42, 18.78 / 10090488, Raimisson Novais de Jesus, -5.102041, 22, 21.940299, 44, 16.84 / 10050354, Raimunda Batista de Sousa, 5.102041, 24, 18.805970, 32, 23.91 / 10003517, Raimunda Cavalcante Soares, 11.224490, 30, 21.940299, 44, 33.16 / 10013282, Raimunda Nonata de Almeida Nascimento, -13.265306, 12, 10.447761, 34, -2.82 / 10040402, Raimunda Nonata Gomes da Silva, 5.102041, 27, -1.044776, 33, 4.06 / 10092728, Raimunda Nonata Gomes da Silva, 9.183673, 29, 3.134328, 35, 12.32 / 10057595, Raimunda Sa dos Santos, 9.183673, 24, 13.582090, 32, 22.77 / 10065696, Raimunda Soares da Silva, -9.183673, 20, 15.671642, 41, 6.49 / 10015203, Raimunda Tania Ribeiro, -1.020408, 24, 12.537313, 39, 11.52 / 10034944, Raimundo Alesson Soares de Sousa, 3.061224, 26, 26.119403, 46, 29.18 / 10062888, Raimundo Correia Leite Filho, -5.102041, 22, 15.671642, 41, 10.57 / 10078249, Raimundo da Silva Santos, -11.224490, 19, 9.402985, 38, -1.82 / 10065267, Raimundo de Almada Neto, 1.020408, 23, 5.223881, 33, 6.24 / 10046454, Raimundo de Sousa Moura, -1.020408, 24, 17.761194, 42, 16.74 / 10017059, Raimundo Evaldo Cardoso Correia, -9.183673, 20, 7.313433, 37, -1.87 / 10081641, Raimundo Ferreira dos Santos Filho, -4.081633, 22, 12.537313, 36, 8.46 / 10084149, Raimundo Flavio de Souza, -2.040816, 23, 34.477612, 50, 32.44 / 10071998, Raimundo Gomes Lima, 5.102041, 26, 17.761194, 38, 22.86 / 10058192, Raimundo Jose Fernandes Santos, -7.142857, 21, 2.089552, 34, -5.05 / 10084692, Raimundo Lima de Araujo Neto, -13.265306, 18, 13.582090, 40, 0.32 / 10055851, Raimundo Marques Nonato Filho, -5.102041, 20, 22.985075, 41, 17.88 / 10050534, Raimundo Marto Sobrinho, 5.102041, 23, 17.761194, 39, 22.86 / 10039652, Raimundo Maxilanne Ferreira Costa, 13.265306, 27, 13.582090, 28, 26.85 / 10090898, Raimundo Nonato Carvalho de Azevedo, -7.142857, 20, 14.626866, 40, 7.48 / 10084098, Raimundo Nonato da Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10095106, Raimundo Nonato de Aguiar Granjeiro, 19.387755, 32, 28.208955, 39, 47.60 / 10078849, Raimundo Nonato de Oliveira Lemos, -3.061224, 23, 17.761194, 42, 14.70 / 10024427, Raimundo Nonato Espindola da Cunha, 7.142857, 24, 38.656716, 49, 45.80 / 10055406,

Raimundo Nonato Gadelha, 13.265306, 26, 20.895522, 38, 34.16 / 10050080, Raimundo Nonato Ribeiro Coelho Filho, 10.204082, 23, 20.895522, 32, 31.10 / 10070045, Raimundo Nonato Ribeiro da Silva, 5.102041, 17, 36.567164, 44, 41.67 / 10017862, Raimundo Nonato Santiago Almeida, 9.183673, 29, 34.477612, 50, 43.66 / 10034416, Raimundo Nonato Silva de Oliveira, -7.142857, 21, 19.850746, 43, 12.71 / 10066823, Raimundo Ramilton Pires da Silva, 1.020408, 24, 7.313433, 34, 8.33 / 10068072, Raimundo Ribeiro Pereira Junior, 1.020408, 19, -3.134328, 26, -2.11 / 10009661, Raimundo Rodrigues da Silva Junior, 5.102041, 22, 14.626866, 33, 19.73 / 10047396, Rainara Elen Monteiro Silva Rodrigues, -10.204082, 18, 11.492537, 39, 1.29 / 10011458, Rair Silva de Oliveira, 13.265306, 30, 22.985075, 36, 36.25 / 10078510, Raiza Cassiano Brasil Batista, 2.040816, 20, 20.895522, 36, 22.94 / 10098784, Raiza D Santos Silva, -13.265306, 18, 5.223881, 36, -8.04 / 10061841, Raiza Barbosa de Castro, 21.428571, 26, 20.895522, 24, 42.32 / 10000029, Raiza Bernd Gil, 19.387755, 31, 38.656716, 48, 58.04 / 10060125, Raiza Campos de Avila, -9.183673, 18, 11.492537, 34, 2.31 / 10002562, Raiza Cardoso dos Santos, 5.102041, 22, 0.000000, 24, 5.10 / 10007077, Raiza Carvalho dos Santos, 24.489796, 30, 41.791045, 50, 66.28 / 10055240, Raiza Cristina da Silva Rodrigues, 7.142857, 16, 17.761194, 28, 24.90 / 10011841, Raiza da Silva Junqueira, 11.224490, 30, 19.850746, 42, 31.08 / 10001795, Raiza de Miranda Maciel, -2.040816, 23, 1.044776, 34, -1.00 / 10003042, Raiza Dourado Teixeira, 11.224490, 22, 31.343284, 41, 42.57 / 10084737, Raiza Falcao Ferreira, 6.122449, 24, 26.119403, 42, 32.24 / 10056086, Raiza Fernanda de Godoi, -7.142857, 21, 0.000000, 33, -7.14 / 10028096, Raiza Gabriella Schlemmer, -5.102041, 19, 13.582090, 40, 8.48 / 10030037, Raiza Gois Barbosa, 8.163265, 21, 35.522388, 43, 43.69 / 10009573, Raiza Goncalves de Oliveira, -7.142857, 21, 5.223881, 36, -1.92 / 10051275, Raiza Guimaraes Furtado Feliciano de Lima, 21.428571, 30, 29.253731, 40, 50.68 / 10085217, Raiza Harume Viegas Aguiar Rosa, 4.081633, 20, 8.358209, 21, 12.44 / 10030270, Raiza Kathleen Oliveira Correa, 17.346939, 28, 15.671642, 30, 33.02 / 10000413, Raiza Kelly Damasceno, -1.020408, 24, 9.402985, 38, 8.38 / 10036855, Raiza Lais Lima Ribeiro, 14.285714, 25, 35.522388, 46, 49.81 / 10064931, Raiza Lima Rego, 7.142857, 23, 27.164179, 36, 34.31 / 10078480, Raiza Lopes Maia, 26.530612, 36, 43.880597, 54, 70.41 / 10012683, Raiza Maria Felipe da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10054365, Raiza Maria Luz Goncalves, -5.102041, 11, 14.626866, 26, 9.52 / 10014295, Raiza Matos de Souza, 13.265306, 22, 29.253731, 32, 42.52 / 10009028, Raiza Nogueira de Moraes Ferreira, -9.183673, 20, 13.582090, 40, 4.40 / 10067039, Raiza Oliveira dos Anjos, 3.061224, 26, 11.492537, 39, 14.55 / 10025079, Raiza Paiva Pires, 17.346939, 27, 29.253731, 44, 46.60 / 10048704, Raiza Queiroz Goncalves, -3.061224, 23, 3.134328, 35, 0.07 / 10023196, Raiza Rodrigues de Lima, 6.122449, 27, 17.761194, 39, 23.88 / 10038348, Raiza Rodrigues Pereira, -9.183673, 20, 21.940299, 44, 12.76 / 10084121, Raiza Santos de Jesus, 5.102041, 27, 30.298507, 48, 35.40 / 10063969, Raiza Sousa da Silva, 5.102041, 25, 17.761194, 42, 22.86 / 10086152, Raiza Souza e Silva, 15.306122, 25, 15.671642, 29, 30.98 / 10009340, Raiza Souza Oliveira, 3.061224, 26, -5.223881, 31, -2.16 / 10086713, Raiza Thalyta Silva de Oliveira, -3.061224, 23, -2.089552, 19, -5.15 / 10007858, Raiza Theodora Horvath Barrelin, 4.081633, 22, 32.388060, 49, 36.47 / 10000976, Raiza Vale de Lima, 7.142857, 27, 22.985075, 38, 30.13 / 10006150, Raiza Caldeira de Carvalho, 23.469388, 30, 44.925373, 53, 68.39 / 10068988, Raiza Gabriella Silva Chagas, -7.142857, 10, 5.223881, 14, -1.92 / 10023587, Raiza Guimaraes Araruna, 15.306122, 30, 28.208955, 43, 43.52 / 10055857, Raiza Leal Margonar, -5.102041, 22, 13.582090, 40, 8.48 / 10004831, Raiza Lorrany Araujo Silva, 17.346939, 27, 33.432836, 42, 50.78 / 10092285, Raiza Vilas Boas Souza Magalhaes da Silva, -7.142857, 21, 19.850746, 43, 12.71 / 10012522, Rakel Area Palhares, 19.387755, 33, 43.880597, 51, 63.27 / 10083735, Rakell Silva Souza, 3.061224, 22, 13.582090, 27, 16.64 / 10002310, Ralf Wander Leite de Lima, 23.469388, 36, 24.029851, 45, 47.50 / 10017829, Ramila Carolina Rosa da Silva Floriano, 11.224490, 29, 40.746269, 50, 51.97 / 10002459, Ramille Maria Rodrigues Ximenes, 7.142857, 28, 11.492537, 39, 18.64 / 10046558, Ramilly Ribeiro Leao, 5.102041, 27, 1.044776, 34, 6.15 / 10093401, Ramires de Jesus Mendes Oliveira, 6.122449, 19, 0.000000, 0, 6.12 / 10073084, Ramiro Belard Ladario, 6.122449, 26, 9.402985, 38, 15.53 / 10035788, Ramirson Xavier Amorim, 10.204082, 21, 6.268657, 12, 16.47 / 10072149, Rammon Monteiro Mendes, -

9.183673, 20, -3.134328, 32, -12.32 / 10012479, Ramom Antonini Spindola de Ataides, -9.183673, 20, 1.044776, 34, -8.14 / 10017666, Ramon Americano do Brasil Lenza, 14.285714, 21, 17.761194, 28, 32.05 / 10006327, Ramon da Cruz Azevedo, 13.265306, 31, 38.656716, 52, 51.92 / 10038162, Ramon da Rocha de Oliveira, 5.102041, 27, 13.582090, 40, 18.68 / 10052704, Ramon Eduardo Silva Meneses, 27.551020, 38, 36.567164, 51, 64.12 / 10075817, Ramon Gleidson da Costa Xavier, 6.122449, 25, 6.268657, 35, 12.39 / 10005336, Ramon Melo de Aguiar, 13.265306, 31, 17.761194, 42, 31.03 / 10083664, Ramon Melo de Oliveira, -20.408163, 14, 7.313433, 37, -13.09 / 10056140, Ramon Oliveira Vidal, 5.102041, 27, 24.029851, 45, 29.13 / 10079579, Ramon Porto Santos, 9.183673, 29, 3.134328, 35, 12.32 / 10029822, Ramon Rodrigues Gomes, 5.102041, 22, 28.208955, 35, 33.31 / 10044762, Ramon Silva Teles, 0.000000, 23, 16.716418, 36, 16.72 / 10054990, Ramon Siqueira Messias, 19.387755, 33, 22.985075, 37, 42.37 / 10004538, Ramon Vasques Mariano Batista de Oliveira, 15.306122, 28, 12.537313, 32, 27.84 / 10025407, Ranylla de Fatima Resende, 1.020408, 23, -3.134328, 23, -2.11 / 10049829, Ranyne de Castro da Paz, 27.551020, 37, 35.522388, 50, 63.07 / 10063590, Rana Beatriz Barros de Sousa, 13.265306, 31, 15.671642, 41, 28.94 / 10076908, Ranael Santos Silva, -9.183673, 16, 21.940299, 40, 12.76 / 10009773, Ranara Agda Vieira da Rocha, 0.000000, 15, 14.626866, 27, 14.63 / 10041447, Randerson de Oliveira Soares, -2.040816, 22, 13.582090, 40, 11.54 / 10059217, Randolf Passos Borborema, 4.081633, 19, 18.805970, 26, 22.89 / 10035573, Randra Gabriele da Costa Pires, 1.020408, 25, 14.626866, 40, 15.65 / 10074365, Randson Welber Pereira Brandao, -1.020408, 19, 2.089552, 30, 1.07 / 10004436, Ranflei Allan dos Santos Silva, 13.265306, 27, 35.522388, 46, 48.79 / 10048480, Rangel Alves de Matos, 24.489796, 35, 45.970149, 54, 70.46 / 10065614, Rangel Luciano Fernandes Silva, 13.265306, 31, 30.298507, 48, 43.56 / 10083717, Rangel Magno Ferreira de Almeida, 5.102041, 27, 5.223881, 36, 10.33 / 10018359, Rangel Moura Silva, 3.061224, 26, 1.044776, 34, 4.11 / 10040540, Rangel Quidis Lopes de Abreu, 11.224490, 30, 7.313433, 37, 18.54 / 10061003, Rangel Santos Cavalcanti Oliveira, 10.204082, 27, 32.388060, 49, 42.59 / 10064320, Raniele da Conceicao Carvalho, 2.040816, 21, 14.626866, 35, 16.67 / 10013746, Ranielle Abreu dos Passos, 14.285714, 22, 12.537313, 19, 26.82 / 10064904, Ranielle Aline Dantas de Araujo, 21.428571, 35, 19.850746, 43, 41.28 / 10017548, Raniely Vieira Lima, -1.020408, 24, 15.671642, 41, 14.65 / 10083310, Raniere Teixeira Pinto, 14.285714, 26, 50.149254, 52, 64.43 / 10071106, Ranieri Marques Santana, 17.346939, 28, 28.208955, 38, 45.56 / 10018538, Ranny Nashat Joudeh Mansour, -4.081633, 20, 19.850746, 43, 15.77 / 10069266, Ranny Zaira Oliveira da Silva, 0.000000, 23, 13.582090, 38, 13.58 / 10016386, Rany Ferreira da Conceicao, 16.326531, 24, 45.970149, 47, 62.30 / 10071549, Ranyele Dornelas Araujo, 3.061224, 19, 5.223881, 27, 8.29 / 10065579, Ranyelle da Silva Rodrigues Pinheiro, 3.061224, 26, 22.985075, 43, 26.05 / 10064926, Ranyelle Moreira Breguedo, 3.061224, 24, 25.074627, 41, 28.14 / 10059402, Ranyelle Neves Barbosa, 32.653061, 39, 54.328358, 55, 86.98 / 10073291, Ranyere Alves de Lima, 17.346939, 33, 7.313433, 37, 24.66 / 10064623, Raony da Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10048874, Raony Gabriel Costa Ferreira Oliveira, -4.081633, 22, 17.761194, 35, 13.68 / 10051110, Raphael Alexandre Fernandes Branco, 3.061224, 19, 3.134328, 29, 6.20 / 10068301, Raphael Alves de Matos, -10.204082, 14, 20.895522, 37, 10.69 / 10076354, Raphael Araujo de Moraes, 11.224490, 27, 14.626866, 40, 25.85 / 10032928, Raphael Augusto Oliveira Nunes, 6.122449, 18, 1.044776, 13, 7.17 / 10071342, Raphael Augusto Silva Prissinote, 1.020408, 17, 9.402985, 19, 10.42 / 10022196, Raphael Caldeira Reis, 7.142857, 20, 22.985075, 34, 30.13 / 10095730, Raphael Caze de Aquino, 18.367347, 31, 30.298507, 42, 48.67 / 10011667, Raphael Christian Rodrigues de Lima, 6.122449, 22, 28.208955, 40, 34.33 / 10078730, Raphael Costa Pereira, 16.326531, 30, 14.626866, 30, 30.95 / 10001891, Raphael Costa Silva, -5.102041, 17, 1.044776, 27, -4.06 / 10003956, Raphael da Costa Oliveira, -1.020408, 16, 21.940299, 35, 20.92 / 10008316, Raphael da Silva Costa, 0.000000, 15, 9.402985, 24, 9.40 / 10065816, Raphael da Silva Louzeiro, 2.040816, 22, 7.313433, 31, 9.35 / 10053372, Raphael de Albuquerque Teixeira, 17.346939, 31, 31.343284, 47, 48.69 / 10083572, Raphael de Sousa Neves, -1.020408, 24, 26.119403, 46, 25.10 / 10073343, Raphael do Rego Araujo, 10.204082, 27, 22.985075, 41, 33.19 / 10054674, Raphael Emilio

Garcia, 13.265306, 22, 27.164179, 34, 40.43 / 10076189, Raphael Fernandes da Silva, -13.265306, 15, 13.582090, 29, 0.32 / 10062454, Raphael Fernandes Lima, 28.571429, 37, 55.373134, 58, 83.94 / 10029124, Raphael Ferreira da Silva, 11.224490, 30, 24.029851, 45, 35.25 / 10056046, Raphael Ferreira de Araujo, 0.000000, 12, 7.313433, 19, 7.31 / 10061784, Raphael Franck Tibirica de Oliveira, 18.367347, 31, 38.656716, 47, 57.02 / 10085214, Raphael Gomes da Cruz, 13.265306, 31, 32.388060, 49, 45.65 / 10014249, Raphael Henrique Pacheco de Souza, 7.142857, 26, 19.850746, 40, 26.99 / 10099218, Raphael Marques Lima, 13.265306, 31, 33.432836, 49, 46.70 / 10036291, Raphael Matheus Pereira de Sousa, 11.224490, 25, 45.970149, 52, 57.19 / 10088903, Raphael Medeiros Ventura, 4.081633, 23, 10.447761, 26, 14.53 / 10060868, Raphael Meloni Santos, 9.183673, 29, 49.104478, 57, 58.29 / 10016106, Raphael Milhomem Andrade, 19.387755, 34, 19.850746, 43, 39.24 / 10005075, Raphael Parizotto, 14.285714, 27, 47.014925, 53, 61.30 / 10012184, Raphael Rodrigues Fuertes, 8.163265, 23, 40.746269, 47, 48.91 / 10086499, Raphael Silva Ferreira Arcanjo, -13.265306, 18, 9.402985, 38, -3.86 / 10015932, Raphael Souza da Silva, -11.224490, 19, 24.029851, 45, 12.81 / 10012173, Raphael Teixeira dos Santos, 6.122449, 25, 49.104478, 53, 55.23 / 10004711, Raphael Viegas Cavalcante, 3.061224, 23, 15.671642, 35, 18.73 / 10036514, Raphaela Aparecida Alves da Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10073631, Raphaela Carlos Barbosa, 0.000000, 21, 31.343284, 41, 31.34 / 10002772, Raphaela Carvalho Martins Rodrigues, 0.000000, 24, 15.671642, 41, 15.67 / 10054490, Raphaela Cristina Gomes da Silva, 7.142857, 25, 6.268657, 29, 13.41 / 10087901, Raphaela da Silva Anjos, -1.020408, 15, -7.313433, 16, -8.33 / 10012079, Raphaela de Jesus Lima Serrao Santos, 20.408163, 29, 43.880597, 49, 64.29 / 10029201, Raphaela de Mariz Dantas Del Bosco, 18.367347, 33, 25.074627, 41, 43.44 / 10022794, Raphaela de Sousa Pacheco, 8.163265, 27, 20.895522, 38, 29.06 / 10079176, Raphaela Dias Neiva, -1.020408, 24, 17.761194, 42, 16.74 / 10042932, Raphaela Mileny Vieira Dias, 5.102041, 27, 5.223881, 36, 10.33 / 10072976, Raphaela Moreira dos Santos, 7.142857, 25, -2.089552, 27, 5.05 / 10079389, Raphaela Nunes dos Santos, 6.122449, 23, 10.447761, 24, 16.57 / 10042145, Raphaela Rodrigues da Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10099265, Raphaela Silva Freitas, 17.346939, 29, 34.477612, 49, 51.82 / 10032280, Raphaela Yasmin Pereira da Silva, -6.122449, 18, 8.358209, 26, 2.24 / 10029991, Raphaella Karen Costa Alves, 2.040816, 23, 30.298507, 47, 32.34 / 10019385, Raphaella Leal Sousa, 4.081633, 20, 19.850746, 34, 23.93 / 10015332, Raphaella Vargas Calderaro, -4.081633, 18, 14.626866, 34, 10.55 / 10035195, Raquel Alexandre Rocha, -1.020408, 24, 1.044776, 34, 0.02 / 10061993, Raquel Alves Batalha, -4.081633, 17, 30.298507, 48, 26.22 / 10030608, Raquel Alves Faria de Souza, 14.285714, 29, 33.432836, 46, 47.72 / 10090058, Raquel Alves Feitosa, -2.040816, 16, 28.208955, 37, 26.17 / 10077939, Raquel Ambrosio de Alcantara, 3.061224, 14, 2.089552, 28, 5.15 / 10058589, Raquel Angelica de Oliveira Assis, 16.326531, 28, 36.567164, 51, 52.89 / 10058047, Raquel Aparecida de Souza Lemos, 23.469388, 34, 38.656716, 50, 62.13 / 10092852, Raquel Barbosa Rodrigues, 1.020408, 25, 19.850746, 43, 20.87 / 10005020, Raquel Barros da Silva, 9.183673, 26, 29.253731, 44, 38.44 / 10028889, Raquel Batista do Nascimento, -4.081633, 20, 17.761194, 39, 13.68 / 10030485, Raquel Belladonna da Silva, 17.346939, 31, 36.567164, 47, 53.91 / 10004441, Raquel Cardoso Madureira, 7.142857, 26, 27.164179, 42, 34.31 / 10018533, Raquel Carmo Souza Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10013296, Raquel Catarina dos Santos Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10058712, Raquel Cavalcante dos Reis, 4.081633, 25, 14.626866, 38, 18.71 / 10085779, Raquel Christina de Souza Silva, -6.122449, 21, 26.119403, 45, 20.00 / 10070124, Raquel Costa Nascimento Araujo da Silva, 17.346939, 29, 28.208955, 46, 45.56 / 10004543, Raquel Cristina Almeida de Souza, 14.285714, 31, 30.298507, 48, 44.58 / 10002176, Raquel Cristina Sousa Cunha, -2.040816, 13, 18.805970, 30, 16.77 / 10022714, Raquel da Conceicao Santos Silva, -10.204082, 13, 8.358209, 20, -1.85 / 10011164, Raquel da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10048493, Raquel da Silva Brito, 3.061224, 26, 5.223881, 36, 8.29 / 10008614, Raquel da Silva Castro, 10.204082, 26, 21.940299, 36, 32.14 / 10087877, Raquel da Silva Siqueira, 22.448980, 35, 53.283582, 56, 75.73 / 10075907, Raquel Dantas Sampaio Dumont, 3.061224, 26, 17.761194, 42, 20.82 / 10002640, Raquel de Almeida Rodrigues de Amorim, 8.163265,

27, 34.477612, 49, 42.64 / 10003688, Raquel de Araujo Aragao, 19.387755, 29, 47.014925, 52, 66.40 / 10090507, Raquel de Araujo Machado, 3.061224, 17, 8.358209, 22, 11.42 / 10025174, Raquel de Carvalho Lima, 8.163265, 25, 2.089552, 17, 10.25 / 10009038, Raquel de Castro Campelo, 6.122449, 25, 25.074627, 44, 31.20 / 10081555, Raquel de Medeiros de Lima, -11.224490, 19, 9.402985, 38, -1.82 / 10010500, Raquel de Moraes Santana, -3.061224, 23, 5.223881, 36, 2.16 / 10023523, Raquel de Oliveira Sepulveda, 9.183673, 29, 13.582090, 40, 22.77 / 10040190, Raquel de Sousa Ramos, 12.244898, 27, 19.850746, 43, 32.10 / 10073391, Raquel de Souza Ferreira, -7.142857, 21, 21.940299, 44, 14.80 / 10009212, Raquel de Souza Silva, 20.408163, 30, 34.477612, 44, 54.89 / 10086134, Raquel do Espirito Santo Alves, 7.142857, 27, 25.074627, 43, 32.22 / 10073528, Raquel do Nascimento Ribeiro, 9.183673, 29, 11.492537, 39, 20.68 / 10021849, Raquel dos Reis de Jesus, -1.020408, 24, 5.223881, 36, 4.20 / 10067763, Raquel dos Santos de Almeida, -1.020408, 19, 2.089552, 19, 1.07 / 10040271, Raquel dos Santos Pereira Lopes, 12.244898, 27, 39.701493, 52, 51.95 / 10097494, Raquel dos Santos Rocha, -1.020408, 20, 15.671642, 40, 14.65 / 10055314, Raquel Dourado Barbosa, 6.122449, 23, 13.582090, 37, 19.70 / 10058979, Raquel Durans Salomao, 12.244898, 29, 31.343284, 48, 43.59 / 10013535, Raquel Evelin Machado, -11.224490, 19, 11.492537, 39, 0.27 / 10049771, Raquel Fernandes de Carvalho, 8.163265, 22, 11.492537, 32, 19.66 / 10028952, Raquel Ferreira da Silva Nepomuceno, -1.020408, 24, 5.223881, 36, 4.20 / 10006918, Raquel Ferreira Menezes dos Santos, -1.020408, 24, 17.761194, 42, 16.74 / 10024701, Raquel Fontineles da Silva, 14.285714, 21, 54.328358, 54, 68.61 / 10042914, Raquel Franca Silva, 3.061224, 26, 26.119403, 46, 29.18 / 10015291, Raquel Gomes de Oliveira, 11.224490, 27, 27.164179, 39, 38.39 / 10010809, Raquel Gomes Lopes Pinto, 12.244898, 28, 36.567164, 44, 48.81 / 10058350, Raquel Goncalves Rangel, 6.122449, 22, 22.985075, 35, 29.11 / 10060032, Raquel Guimaraes Paiva, 20.408163, 33, 33.432836, 45, 53.84 / 10012308, Raquel Guimaraes Rosa, 4.081633, 23, 20.895522, 39, 24.98 / 10016228, Raquel Immacolata Magalhaes Fiore, 14.285714, 27, 28.208955, 42, 42.49 / 10086042, Raquel Izidoria da Silva, 1.020408, 24, 17.761194, 37, 18.78 / 10002219, Raquel Junqueira de Castro, 26.530612, 36, 43.880597, 54, 70.41 / 10025815, Raquel Kaczan de Freitas, 7.142857, 25, 21.940299, 31, 29.08 / 10001682, Raquel Leal de Oliveira, 21.428571, 32, 41.791045, 49, 63.22 / 10049023, Raquel Leal de Oliveira Penafort, 9.183673, 20, 6.268657, 20, 15.45 / 10015111, Raquel Lima Alencar, 8.163265, 24, 29.253731, 45, 37.42 / 10005010, Raquel Lima Vergines Rodrigues, 6.122449, 23, 19.850746, 43, 25.97 / 10034526, Raquel Lopes de Sousa, -7.142857, 18, -2.089552, 26, -9.23 / 10027355, Raquel Maciel Bandeira, 7.142857, 28, 5.223881, 36, 12.37 / 10073643, Raquel Marcia Ferreira Cunha, -1.020408, 18, 16.716418, 31, 15.70 / 10029735, Raquel Maria Vieira Ramos, 24.489796, 32, 29.253731, 36, 53.74 / 10057897, Raquel Mariane Souza Oliveira, 0.000000, 22, 20.895522, 37, 20.90 / 10095955, Raquel Martins do Couto, -9.183673, 20, 8.358209, 37, -0.83 / 10042311, Raquel Mendes Souza, 23.469388, 32, 35.522388, 48, 58.99 / 10092628, Raquel Miriam Alves Meyer, 6.122449, 23, 7.313433, 31, 13.44 / 10071736, Raquel Monteiro de Queiroz, 8.163265, 27, 25.074627, 42, 33.24 / 10001952, Raquel Moraes Pessoa Silva Machado, 13.265306, 31, 24.029851, 45, 37.30 / 10006376, Raquel Moraes Pereira, -9.183673, 20, -7.313433, 30, -16.50 / 10061376, Raquel Nascimento Elsing, 24.489796, 35, 52.238806, 56, 76.73 / 10053512, Raquel Oliveira Santos, 3.061224, 26, 30.298507, 48, 33.36 / 10022974, Raquel Pedro Lopes da Silva, -6.122449, 17, 33.432836, 47, 27.31 / 10063109, Raquel Peixoto Sarmiento Costa, 10.204082, 26, 31.343284, 42, 41.55 / 10090523, Raquel Pereira de Brito, 5.102041, 27, 7.313433, 37, 12.42 / 10006496, Raquel Pereira de Jesus dos Santos, -3.061224, 23, 36.567164, 51, 33.51 / 10066497, Raquel Pereira de Oliveira, 4.081633, 24, 8.358209, 36, 12.44 / 10000424, Raquel Pereira dos Santos, -3.061224, 16, 13.582090, 25, 10.52 / 10041978, Raquel Pereira Gomes da Silva, 10.204082, 28, 35.522388, 50, 45.73 / 10051080, Raquel Pinheiro Lopes, 14.285714, 28, 32.388060, 45, 46.67 / 10019005, Raquel Portela da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10059189, Raquel Porto Dourado, 10.204082, 28, 25.074627, 43, 35.28 / 10015839, Raquel Prado de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10017442, Raquel Ramos Lopes, -1.020408, 24, 5.223881, 36, 4.20 / 10085268, Raquel Ribeiro Ramos, -3.061224, 23, 1.044776, 34, -2.02 / 10007482, Raquel Rodrigues da Silva,

-2.040816, 23, 15.671642, 41, 13.63 / 10077569, Raquel Rodrigues de Miranda, -1.020408, 24, 7.313433, 37, 6.29 / 10000854, Raquel Rodrigues Diogo, -6.122449, 15, 8.358209, 32, 2.24 / 10061101, Raquel Rodrigues dos Santos, 11.224490, 29, 31.343284, 47, 42.57 / 10043203, Raquel Rodrigues Goncalves Curado, -1.020408, 24, 7.313433, 31, 6.29 / 10028442, Raquel Sa Pimentel, -14.285714, 16, 21.940299, 39, 7.65 / 10086447, Raquel Santos Nogueira, -2.040816, 16, 16.716418, 27, 14.68 / 10048009, Raquel Schmidt Dewes, 15.306122, 28, 34.477612, 49, 49.78 / 10060879, Raquel Severo dos Santos, -3.061224, 22, 10.447761, 34, 7.39 / 10078010, Raquel Silva Sguario Arevalo, 14.285714, 30, 27.164179, 42, 41.45 / 10000266, Raquel Silverio Matos, 20.408163, 25, 51.194030, 53, 71.60 / 10081952, Raquel Soares Diniz, -2.040816, 20, 18.805970, 32, 16.77 / 10082412, Raquel Sousa Oliveira, -5.102041, 22, 11.492537, 39, 6.39 / 10049918, Raquel Souza e Silva, -5.102041, 22, 24.029851, 45, 18.93 / 10021241, Raquel Tabosa Gomes, 7.142857, 27, 24.029851, 45, 31.17 / 10071142, Raquel Tavares de Lima, 24.489796, 32, 33.432836, 44, 57.92 / 10067052, Raquel Teixeira Tallarico Marques dos Santos, 4.081633, 21, 26.119403, 38, 30.20 / 10074416, Raquel Thalita Tietz, -1.020408, 24, 11.492537, 39, 10.47 / 10020052, Raquel Valerio Martins, 6.122449, 25, 21.940299, 38, 28.06 / 10001473, Raquel Viana Rocha, 9.183673, 29, 34.477612, 50, 43.66 / 10036268, Raquel Xavier de Sousa, 9.183673, 27, 25.074627, 43, 34.26 / 10053876, Raquelaine Kessima Pimentel de Albuquerque, 11.224490, 30, 28.208955, 47, 39.43 / 10065681, Rariete Cordeiro dos Santos, -4.081633, 19, 7.313433, 36, 3.23 / 10091338, Rauane Neres dos Santos, 1.020408, 25, 3.134328, 35, 4.15 / 10081326, Raul Aparecido da Silva, 1.020408, 25, 15.671642, 40, 16.69 / 10070195, Raul Brito dos Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10008348, Raul Caetano Pinheiro, 24.489796, 31, 39.701493, 43, 64.19 / 10016147, Raul Correa Silva Alves Braganca, 9.183673, 29, 32.388060, 49, 41.57 / 10050751, Raul da Silva de Miranda, 24.489796, 34, 37.611940, 49, 62.10 / 10051618, Raul de Lima Lucio, 17.346939, 32, 28.208955, 42, 45.56 / 10041821, Raul Freitas de Oliveira, 7.142857, 28, 28.208955, 47, 35.35 / 10032772, Raul Junio de Oliveira, 12.244898, 28, 28.208955, 45, 40.45 / 10050044, Raul Lopes da Silva Bomfim, 0.000000, 24, 16.716418, 41, 16.72 / 10008079, Rautie Rogerio Xavier de Souza, 12.244898, 28, 2.089552, 26, 14.33 / 10042851, Raweny Almeida dos Santos Silva, -7.142857, 21, 11.492537, 39, 4.35 / 10013004, Ray de Araujo Oliveira, 17.346939, 33, 34.477612, 49, 51.82 / 10087421, Rayackson Douglas Silva dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10062433, Rayan Douglas Feitoza de Aguiar Douglas, 1.020408, 25, -7.313433, 27, -6.29 / 10040329, Rayan Ferreira de Sousa, 9.183673, 28, 26.119403, 36, 35.30 / 10093557, Rayana Ilza Sampaio Ramos, 5.102041, 25, 19.850746, 39, 24.95 / 10012468, Rayana Ketlen Rodrigues Torres, 9.183673, 27, 19.850746, 42, 29.03 / 10021262, Rayana Lacerda da Silva, 15.306122, 29, 25.074627, 41, 40.38 / 10005394, Rayana Lustosa da Costa Barros, 21.428571, 32, 34.477612, 47, 55.91 / 10002769, Rayane Adrielle da Silva Araujo, 10.204082, 28, 14.626866, 40, 24.83 / 10091718, Rayane Aguiar de Souza, -1.020408, 24, 11.492537, 39, 10.47 / 10011981, Rayane Araujo Barros, -7.142857, 19, 21.940299, 44, 14.80 / 10093840, Rayane Araujo da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10053932, Rayane Benta Lima de Oliveira, 7.142857, 28, 17.761194, 42, 24.90 / 10068546, Rayane Borges Chaves, -1.020408, 24, 26.119403, 46, 25.10 / 10047241, Rayane Brandao Ribeiro, 13.265306, 31, 48.059701, 55, 61.33 / 10012902, Rayane Caroline Moraes dos Santos, 9.183673, 27, 19.850746, 38, 29.03 / 10081439, Rayane Carvalho Pereira, -3.061224, 13, 7.313433, 26, 4.25 / 10005569, Rayane Catarine da Silva Teixeira, 14.285714, 28, 21.940299, 40, 36.23 / 10093978, Rayane Cordeiro Santos, 8.163265, 21, 12.537313, 26, 20.70 / 10043942, Rayane Cristina do Nascimento Cardoso, 11.224490, 25, 25.074627, 42, 36.30 / 10070277, Rayane Cristina dos Santos Noronha, 3.061224, 26, 26.119403, 46, 29.18 / 10078587, Rayane Cristina Tavares da Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10072125, Rayane Cristine Menezes de Castro, 1.020408, 25, 30.298507, 48, 31.32 / 10054185, Rayane da Conceicao Campos, 5.102041, 26, 9.402985, 38, 14.51 / 10035472, Rayane da Paz Cavalcanti, -9.183673, 20, 1.044776, 34, -8.14 / 10033024, Rayane da Silva e Silva, 8.163265, 26, 42.835821, 51, 51.00 / 10044581, Rayane da Silva Rodrigues, 11.224490, 26, 35.522388, 45, 46.75 / 10025528, Rayane de Moraes Lopes, 19.387755, 34, 36.567164, 51, 55.95 / 10007146, Rayane de Oliveira Lima, -7.142857, 14, 21.940299, 32,

14.80 / 10030578, Rayane de Souza Ferreira, -3.061224, 23, 15.671642, 41, 12.61 / 10052036, Rayane Duarte da Silva, 11.224490, 30, 38.656716, 52, 49.88 / 10089109, Rayane Emidio da Silva, 3.061224, 26, 22.985075, 40, 26.05 / 10072714, Rayane Fernandes Ventura, 9.183673, 29, 17.761194, 42, 26.94 / 10062598, Rayane Ferreira de Sousa, -15.306122, 17, 5.223881, 36, -10.08 / 10023302, Rayane Figueiredo Melo Fernandes, 1.020408, 25, 11.492537, 39, 12.51 / 10004273, Rayane Furtado da Silva, 15.306122, 31, 38.656716, 48, 53.96 / 10046696, Rayane Garces Bitencourt, 20.408163, 28, 40.746269, 47, 61.15 / 10016838, Rayane Gomes da Silva, 3.061224, 23, 24.029851, 38, 27.09 / 10034247, Rayane Gomes de Jesus, -9.183673, 20, 15.671642, 41, 6.49 / 10015420, Rayane Goncalves do Nascimento, -10.204082, 15, 12.537313, 28, 2.33 / 10022317, Rayane Goncalves Maciel, 1.020408, 25, 24.029851, 45, 25.05 / 10074686, Rayane Kele Barbosa Pereira, 5.102041, 27, 17.761194, 42, 22.86 / 10066575, Rayane Kesya Silva Barros, -19.387755, 15, 7.313433, 37, -12.07 / 10056468, Rayane Lira de Jesus, 1.020408, 24, 17.761194, 35, 18.78 / 10027609, Rayane Marcia Bonfim da Silva, 8.163265, 18, 27.164179, 35, 35.33 / 10050098, Rayane Maria Barbosa, -1.020408, 24, -8.358209, 20, -9.38 / 10072260, Rayane Maria Parga Dourado, 11.224490, 30, 9.402985, 38, 20.63 / 10056067, Rayane Marques Cavalcanti, 5.102041, 25, 9.402985, 33, 14.51 / 10055894, Rayane Mendes Moreira, 5.102041, 25, 41.791045, 50, 46.89 / 10025572, Rayane Menezes de Araujo, 13.265306, 31, 34.477612, 50, 47.74 / 10074692, Rayane Mirely Gomes de Araujo, -12.244898, 18, 10.447761, 32, -1.80 / 10025189, Rayane Oliveira Teixeira, 10.204082, 28, 20.895522, 43, 31.10 / 10063849, Rayane Patrocinio da Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10091486, Rayane Paula Alcantara Domingos Ferreira, -8.163265, 19, 7.313433, 28, -0.85 / 10034080, Rayane Pereira de Queiroz, 1.020408, 25, 17.761194, 42, 18.78 / 10032351, Rayane Rocha Eufrazio, 16.326531, 29, 26.119403, 44, 42.45 / 10072300, Rayane Rodrigues Alves, 2.040816, 21, 16.716418, 32, 18.76 / 10036170, Rayane Rodrigues de Oliveira, 15.306122, 32, 31.343284, 48, 46.65 / 10035545, Rayane Rodrigues dos Santos, -11.224490, 19, -9.402985, 29, -20.63 / 10062308, Rayane Salgado Stellito, 18.367347, 32, 43.880597, 53, 62.25 / 10047425, Rayane Santos Coutinho, -1.020408, 24, 30.298507, 48, 29.28 / 10076836, Rayane Saraiva Rocha, 13.265306, 27, 36.567164, 43, 49.83 / 10051992, Rayane Silva dos Santos, 3.061224, 26, 30.298507, 48, 33.36 / 10033067, Rayane Silva Oliveira, -9.183673, 20, 7.313433, 37, -1.87 / 10098449, Rayane Xavier Barbosa, 7.142857, 28, 26.119403, 46, 33.26 / 10070119, Rayane Xavier Costa, -5.102041, 22, 15.671642, 41, 10.57 / 10034356, Rayane Xavier da Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10018480, Rayanes Alves do Nascimento, 11.224490, 30, 34.477612, 50, 45.70 / 10006175, Rayani Nogueira dos Santos, 12.244898, 30, 25.074627, 45, 37.32 / 10092237, Rayani Rodrigues da Rocha, -4.081633, 19, 6.268657, 28, 2.19 / 10015197, Rayanna Candeias dos Santos, -2.040816, 17, -2.089552, 24, -4.13 / 10039057, Rayanna Ornelas Ferreira Bispo, 19.387755, 26, 15.671642, 28, 35.06 / 10027645, Rayanne Campos de Sousa, -5.102041, 22, 13.582090, 40, 8.48 / 10076796, Rayanne Carlos de Almeida Fernandes, 27.551020, 33, 37.611940, 40, 65.16 / 10086325, Rayanne da Silva Fernandes, 4.081633, 24, 16.716418, 39, 20.80 / 10082211, Rayanne Dantas Cavalcante, -11.224490, 19, 9.402985, 38, -1.82 / 10045938, Rayanne Luiza Siqueira de Souza, -9.183673, 20, 3.134328, 35, -6.05 / 10020080, Rayanne Martins de Assis Ferreira, -1.020408, 19, 17.761194, 35, 16.74 / 10086568, Rayanne Martins Gomes, -5.102041, 22, 19.850746, 43, 14.75 / 10046233, Rayanne Melo Geraldo, -4.081633, 20, 1.044776, 32, -3.04 / 10014486, Rayanne Morgana Borges Azevedo Melo, 8.163265, 28, 28.208955, 42, 36.37 / 10059857, Rayanne Pereira Cibrao, 0.000000, 24, 26.119403, 36, 26.12 / 10077573, Rayanne Pereira da Silva, 2.040816, 25, 16.716418, 40, 18.76 / 10045545, Rayanne Pinheiro da Silva, 12.244898, 29, 38.656716, 50, 50.90 / 10051452, Rayanne Ribeiro da Silva, 10.204082, 28, 25.074627, 41, 35.28 / 10029904, Rayanne Ribeiro Souza, 0.000000, 20, 3.134328, 32, 3.13 / 10082231, Rayanne Santana Coelho, 3.061224, 22, 11.492537, 35, 14.55 / 10003388, Rayanne Soares de Oliveira, -5.102041, 22, 14.626866, 40, 9.52 / 10072314, Rayanne Sousa Hamulak, -17.346939, 13, -7.313433, 16, -24.66 / 10027487, Rayanne Vitoria Monteiro de Souza, -7.142857, 21, 13.582090, 40, 6.44 / 10035744, Rayanny Duanny Ribeiro Mendes, -3.061224, 23, 15.671642, 41, 12.61 / 10048338, Rayanny Mayara Goncalves Santos, 3.061224, 26, 5.223881, 36, 8.29 / 10063184, Rayara Lima Costa, 3.061224, 25,

38.656716, 50, 41.72 / 10058402, Rayara Novais de Abreu, 5.102041, 27, 7.313433, 37, 12.42 / 10074408, Rayara Rodrigues Rosal, -1.020408, 24, 24.029851, 45, 23.01 / 10006505, Raycon Fernandes Luciano, 7.142857, 27, 44.925373, 53, 52.07 / 10077964, Rayele Caroline da Silva Teixeira, -5.102041, 18, 20.895522, 36, 15.79 / 10078457, Rayele Santos Oliveira, 1.020408, 25, 17.761194, 42, 18.78 / 10019063, Rayelle Alves do Nascimento, -2.040816, 15, 10.447761, 26, 8.41 / 10063893, Rayellen Cavalcante de Brito, 5.102041, 24, 14.626866, 37, 19.73 / 10084221, Rayelly Alves Leao Cavalcante, -7.142857, 21, 19.850746, 43, 12.71 / 10059278, Rayene Paula Moraes Silva, 0.000000, 23, 25.074627, 42, 25.07 / 10099020, Rayesley Thalmo Pereira Carneiro, 5.102041, 27, 32.388060, 49, 37.49 / 10078564, Rayhan Fernandes Nunes de Andrade, 3.061224, 26, 11.492537, 39, 14.55 / 10061399, Rayhane da Silva Santos, -1.020408, 24, 26.119403, 46, 25.10 / 10098511, Rayla Soares Costa, 11.224490, 22, 7.313433, 23, 18.54 / 10092168, Raylana Alves de Carvalho, -4.081633, 13, 5.223881, 13, 1.14 / 10083469, Raylane Cristina Calaca Silva, 1.020408, 25, -9.402985, 29, -8.38 / 10030830, Raylane Ledu de Brito, 5.102041, 27, 3.134328, 35, 8.24 / 10033999, Raylene Franco Jacob da Costa, -4.081633, 13, 14.626866, 25, 10.55 / 10015940, Raylla de Abreu Ferreira, 11.224490, 29, 8.358209, 33, 19.58 / 10009609, Raylla Laianny Amaral Bernardino, -7.142857, 20, 12.537313, 38, 5.39 / 10094437, Rayllan de Lima Borges, 11.224490, 28, 20.895522, 43, 32.12 / 10040086, Raylle Almeida Lopes, -2.040816, 20, 25.074627, 41, 23.03 / 10042833, Rayllon Canario da Silva, 7.142857, 28, 7.313433, 37, 14.46 / 10015421, Raylson Alves da Silva, 0.000000, 17, 28.208955, 37, 28.21 / 10014917, Raymara Rodrigues Costa e Silva, 10.204082, 23, 15.671642, 29, 25.88 / 10060840, Raymundo Emiliano dos Santos Oliveira, 13.265306, 31, 24.029851, 42, 37.30 / 10051468, Rayna de Souza Santos, -12.244898, 16, 3.134328, 23, -9.11 / 10049980, Rayna Lourrani Antunes da Silva, -6.122449, 20, 26.119403, 46, 20.00 / 10032155, Raynan Lima Carneiro, 8.163265, 25, 25.074627, 38, 33.24 / 10065018, Raynara Caitano de Sousa Marques, 20.408163, 34, 42.835821, 53, 63.24 / 10083309, Raynara Raissa Ramos Ribeiro, 5.102041, 19, 7.313433, 19, 12.42 / 10066309, Raynara Ramos da Costa Silva, -4.081633, 17, 16.716418, 36, 12.63 / 10044107, Raynara Viginia Chaves de Sousa, -15.306122, 17, 1.044776, 34, -14.26 / 10015086, Rayra Dias da Silva, -9.183673, 19, 14.626866, 39, 5.44 / 10052557, Rayra Martins Silva, -7.142857, 15, 9.402985, 17, 2.26 / 10021275, Rayron Silva de Sousa, -1.020408, 24, 36.567164, 51, 35.55 / 10070463, Raysa Caroline dos Santos Silva Mendes, 1.020408, 25, -5.223881, 31, -4.20 / 10039088, Raysla de Souza Martins, 3.061224, 26, 13.582090, 40, 16.64 / 10010233, Rayslane Mendes Vaz, 0.000000, 22, 38.656716, 46, 38.66 / 10013358, Rayssa Alves Ferreira, 7.142857, 23, 24.029851, 40, 31.17 / 10007196, Rayssa Araujo de Sousa, 9.183673, 23, 21.940299, 37, 31.12 / 10063297, Rayssa Batista Peixoto, 15.306122, 28, 29.253731, 40, 44.56 / 10080458, Rayssa Beatriz Nascimento Magalhaes, -10.204082, 13, 25.074627, 39, 14.87 / 10055287, Rayssa Bispo dos Santos, 5.102041, 27, 9.402985, 38, 14.51 / 10098670, Rayssa Cristina de Sant Ana Costa, 11.224490, 29, 30.298507, 44, 41.52 / 10002649, Rayssa Cristina Fernandes dos Anjos, -9.183673, 19, 21.940299, 40, 12.76 / 10032438, Rayssa Cruz Pereira, -2.040816, 19, 8.358209, 29, 6.32 / 10058756, Rayssa da Costa Pereira, -3.061224, 23, -7.313433, 30, -10.37 / 10015631, Rayssa da Silva Rangel, 0.000000, 16, 41.791045, 53, 41.79 / 10048580, Rayssa de Araujo Marques, 8.163265, 22, 2.089552, 33, 10.25 / 10082773, Rayssa de Sousa Pires, 9.183673, 21, 18.805970, 35, 27.99 / 10017872, Rayssa Duarte Brandao, 14.285714, 25, 26.119403, 35, 40.41 / 10003276, Rayssa Eduarda da Silva de Sousa, 0.000000, 23, 29.253731, 43, 29.25 / 10007048, Rayssa Esther Silva Barros, 0.000000, 18, 20.895522, 35, 20.90 / 10032736, Rayssa Fabiane da Silva Moreira, 9.183673, 27, 21.940299, 40, 31.12 / 10028153, Rayssa Gabriela de Souza Sabino de Farias, 3.061224, 26, 19.850746, 43, 22.91 / 10016353, Rayssa Gabrielly Santana de Souza, 9.183673, 29, 38.656716, 52, 47.84 / 10073766, Rayssa Haber Rodrigues Sousa, 7.142857, 15, 2.089552, 12, 9.23 / 10069326, Rayssa Kawany Messias dos Anjos, 14.285714, 30, 19.850746, 38, 34.14 / 10018641, Rayssa Maria Rodrigues Costa, 11.224490, 28, 33.432836, 46, 44.66 / 10050108, Rayssa Marques Pimentel, 2.040816, 19, 9.402985, 33, 11.44 / 10006267, Rayssa Monte Serra, 15.306122, 24, 45.970149, 51, 61.28 / 10077598, Rayssa Nykolly Guennes de Oliveira Sorrentino, -1.020408, 24, 17.761194, 42, 16.74 / 10026422, Rayssa Oliveira dos Santos, -9.183673, 16,

10.447761, 32, 1.26 / 10077008, Rayssa Rodrigues Afonso Argelo, 20.408163, 33, 37.611940, 50, 58.02 / 10025177, Rayssa Sa Domingos, -1.020408, 22, 29.253731, 45, 28.23 / 10010384, Rayssa Sabrina Morais de Lima, 15.306122, 28, 26.119403, 37, 41.43 / 10003221, Rayssa Santos Castro, -3.061224, 23, 5.223881, 36, 2.16 / 10056216, Rayssa Sion de Oliveira Magalhaes, -11.224490, 19, 9.402985, 38, -1.82 / 10060761, Rayssa Zangerolami Regis Medeiros, 8.163265, 25, 27.164179, 41, 35.33 / 10039853, Rayuan Feitosa Maia, 1.020408, 25, 13.582090, 40, 14.60 / 10037178, Rayza Leitao da Cunha, 15.306122, 29, 52.238806, 55, 67.54 / 10080252, Rebeca Adriely Carvalho Negalho Dias, 11.224490, 30, 3.134328, 35, 14.36 / 10086138, Rebeca Batista Back, -3.061224, 23, 11.492537, 39, 8.43 / 10009257, Rebeca Cardozo Marques, 11.224490, 30, 19.850746, 41, 31.08 / 10043287, Rebeca Carvalho de Oliveira Martins, 10.204082, 21, 19.850746, 30, 30.05 / 10027805, Rebeca Cassia de Andrade Mariano, 10.204082, 29, 28.208955, 41, 38.41 / 10012620, Rebeca Colem Bastos de Quental, 9.183673, 28, -8.358209, 29, 0.83 / 10018089, Rebeca Correa Almeida, 1.020408, 17, 19.850746, 33, 20.87 / 10019095, Rebeca Cristina Cruz Reis, -6.122449, 19, 2.089552, 23, -4.03 / 10093233, Rebeca Cristina da Silva Abreu, -13.265306, 17, 8.358209, 37, -4.91 / 10083444, Rebeca Cristina Guedes da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10068409, Rebeca Cruz Melo Franco da Cunha, -9.183673, 20, 17.761194, 42, 8.58 / 10009463, Rebeca da Silva, 9.183673, 27, 5.223881, 33, 14.41 / 10019577, Rebeca de Castro, -6.122449, 13, 15.671642, 28, 9.55 / 10016521, Rebeca de Jesus Souza, 11.224490, 27, 33.432836, 44, 44.66 / 10062390, Rebeca de Souza Brito, 0.000000, 20, 22.985075, 31, 22.99 / 10037660, Rebeca dos Santos Assuncao, -5.102041, 22, 15.671642, 41, 10.57 / 10095541, Rebeca dos Santos Silva, 14.285714, 27, 26.119403, 41, 40.41 / 10031513, Rebeca Ferreira de Freitas, 3.061224, 26, -13.582090, 27, -10.52 / 10076102, Rebeca Flavia Feitosa Ribeiro Chaves, 17.346939, 30, 17.761194, 35, 35.11 / 10011499, Rebeca Freire dos Santos, 12.244898, 25, 16.716418, 29, 28.96 / 10043910, Rebeca Galeno dos Santos, 10.204082, 23, 26.119403, 38, 36.32 / 10033019, Rebeca Garcia Dias, -6.122449, 14, 10.447761, 25, 4.33 / 10072665, Rebeca Giuliene Oliveira Botelho, -4.081633, 22, 20.895522, 42, 16.81 / 10074040, Rebeca Gomes dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10016071, Rebeca Jhuliana Pereira dos Santos, 5.102041, 27, 1.044776, 34, 6.15 / 10001956, Rebeca Lopes, 0.000000, 17, 20.895522, 30, 20.90 / 10066613, Rebeca Macedo Mota, 9.183673, 20, 26.119403, 41, 35.30 / 10045383, Rebeca Maciel Araujo Lima, 1.020408, 25, 30.298507, 48, 31.32 / 10070527, Rebeca Maria de Jesus Macedo Sousa, 6.122449, 22, 20.895522, 36, 27.02 / 10041680, Rebeca Martins de Oliveira, 5.102041, 27, -5.223881, 31, -0.12 / 10038891, Rebeca Martins de Sousa, 26.530612, 37, 37.611940, 51, 64.14 / 10093661, Rebeca Matos Porlan, -7.142857, 21, 13.582090, 40, 6.44 / 10008552, Rebeca Mendonca Moraes, 13.265306, 23, 40.746269, 45, 54.01 / 10073397, Rebeca Monteiro do Amaral Salles, 16.326531, 23, 40.746269, 42, 57.07 / 10001236, Rebeca Oliveira da Silva, 7.142857, 21, 27.164179, 40, 34.31 / 10083060, Rebeca Oliveira Rego, 3.061224, 26, 11.492537, 39, 14.55 / 10005064, Rebeca Oliveira Rodrigues dos Santos, 4.081633, 26, 8.358209, 36, 12.44 / 10066948, Rebeca Ornelas Batista, 21.428571, 29, 44.925373, 51, 66.35 / 10017315, Rebeca Peixoto de Araujo, 7.142857, 25, 32.388060, 42, 39.53 / 10034216, Rebeca Pereira, -6.122449, 15, 21.940299, 36, 15.82 / 10000821, Rebeca Pereira de Freitas, -5.102041, 22, 9.402985, 38, 4.30 / 10028814, Rebeca Priscila Oliveira de Sousa, -9.183673, 20, 26.119403, 46, 16.94 / 10077633, Rebeca Rodrigues de Souza, 12.244898, 28, 21.940299, 38, 34.19 / 10056624, Rebeca Rodrigues Florencio, 11.224490, 25, 33.432836, 43, 44.66 / 10075680, Rebeca Rodrigues Mendes, -1.020408, 24, 3.134328, 35, 2.11 / 10053630, Rebeca Silva Barbosa, 7.142857, 28, 17.761194, 42, 24.90 / 10055621, Rebeca Silva Tolentino, 0.000000, 23, 14.626866, 35, 14.63 / 10086606, Rebeca Souto Franca, 25.510204, 33, 49.104478, 53, 74.61 / 10062566, Rebeca Souza Batista Palmeira, 4.081633, 22, 15.671642, 35, 19.75 / 10061709, Rebeca Stefane da Silva Penha, 9.183673, 25, 37.611940, 50, 46.80 / 10092470, Rebeca Teixeira de Jesus, -11.224490, 19, 17.761194, 42, 6.54 / 10023755, Rebeca Torres de Goes, 18.367347, 28, 42.835821, 47, 61.20 / 10085962, Rebeca Veronica Madeira Lima, 13.265306, 31, 13.582090, 40, 26.85 / 10069833, Rebeca Vidal Silva, -6.122449, 20, 1.044776, 22, -5.08 / 10064312, Rebeca Vieira do Nascimento, -9.183673, 16, 5.223881, 29, -3.96 / 10001925, Rebeca Vieira Lima, -7.142857, 21, 11.492537,

39, 4.35 / 10004105, Rebeca Vitoria das Neves dos Santos, 14.285714, 26, 35.522388, 44, 49.81 / 10061919, Rebeca Vitoria Mendes Resende, -1.020408, 24, 5.223881, 36, 4.20 / 10016417, Rebeca Yamada Tanaka Quatrin, 5.102041, 25, 30.298507, 45, 35.40 / 10052459, Rebecca Bessa Mcdonnell, 12.244898, 22, 15.671642, 28, 27.92 / 10054150, Rebecca Cardoso Rodrigues, 11.224490, 30, 21.940299, 44, 33.16 / 10046011, Rebecca Christina de Lima, 19.387755, 34, 24.029851, 45, 43.42 / 10092582, Rebecca Ellen da Silva Neves, 4.081633, 23, 10.447761, 31, 14.53 / 10025767, Rebecca Lima Fernandes, 14.285714, 25, 35.522388, 46, 49.81 / 10008282, Rebecca Lustosa Gauch, 3.061224, 22, 1.044776, 32, 4.11 / 10072994, Rebecca Maciel Sousa, 10.204082, 26, 19.850746, 40, 30.05 / 10037585, Rebecca Mendes Maia, 10.204082, 27, 38.656716, 51, 48.86 / 10069729, Rebecca Mirella Neves de Araujo, 13.265306, 27, 14.626866, 31, 27.89 / 10074473, Rebecca Reily Feitosa Araujo, 11.224490, 30, -5.223881, 31, 6.00 / 10011601, Rebecca Samara Fidelis de Almeida, 15.306122, 27, 32.388060, 40, 47.69 / 10086968, Rebecca Sathler Cesar Atayde, 10.204082, 27, 22.985075, 41, 33.19 / 10025194, Rebecca Silva dos Santos, 13.265306, 27, 18.805970, 37, 32.07 / 10016427, Rebecca Sithara Kulatunga de Torres Malta, -2.040816, 15, 4.179104, 16, 2.14 / 10064970, Rebecka Paiva Neves do Nascimento Vieira, -1.020408, 14, 17.761194, 28, 16.74 / 10098147, Rebeka Alicrim de Jesus, 5.102041, 27, 7.313433, 37, 12.42 / 10025284, Rebeka Dourado Andrello Raymundo, 4.081633, 25, 21.940299, 38, 26.02 / 10034471, Rebeka Julyana de Araujo Vitra, 1.020408, 19, 7.313433, 31, 8.33 / 10090609, Rebeka Souza Ramos, 1.020408, 25, 26.119403, 46, 27.14 / 10043499, Rebeka Gomes de Oliveira Santos, 11.224490, 20, 21.940299, 31, 33.16 / 10074048, Regeane da Silva Santos Uchoa, 16.326531, 32, 18.805970, 42, 35.13 / 10079155, Reges Farias de Assis, -13.265306, 13, 5.223881, 29, -8.04 / 10011310, Reges Ferreira Ribeiro Junior, 9.183673, 28, 15.671642, 41, 24.86 / 10074736, Regia Maria da Silva Aleixo, -1.020408, 23, 6.268657, 32, 5.25 / 10017923, Regiane Alves Veras, 0.000000, 24, 3.134328, 35, 3.13 / 10055922, Regiane Aparecida Kazmierczak, 3.061224, 23, 28.208955, 46, 31.27 / 10045412, Regiane Barros Mandu, 26.530612, 34, 40.746269, 49, 67.28 / 10020484, Regiane da Silva Damasceno, 5.102041, 27, 36.567164, 51, 41.67 / 10061974, Regiane Leitao Barbosa, 1.020408, 25, -1.044776, 33, -0.02 / 10053088, Regiane Marques Costa, -11.224490, 19, 3.134328, 35, -8.09 / 10059580, Regiane Perpetua Teixeira, 14.285714, 24, 50.149254, 52, 64.43 / 10089419, Regiane Ribeiro Cavalcante, 13.265306, 26, 19.850746, 43, 33.12 / 10022233, Regiane Rodrigues de Souza, 7.142857, 23, 8.358209, 33, 15.50 / 10069842, Regianni Goncalves de Sousa, 1.020408, 25, -3.134328, 31, -2.11 / 10051375, Regila de Oliveira Barbosa, 11.224490, 30, 26.119403, 46, 37.34 / 10032675, Regila Moreira de Jesus, 10.204082, 25, 19.850746, 36, 30.05 / 10091577, Regilany dos Santos Oliveira, 4.081633, 21, 34.477612, 45, 38.56 / 10049065, Regilce Martins Marques, 3.061224, 26, 1.044776, 34, 4.11 / 10025678, Regilene Carvalho de Moraes, 8.163265, 24, 8.358209, 28, 16.52 / 10084131, Regilene da Silva Sousa, 13.265306, 27, 26.119403, 40, 39.38 / 10083574, Regilene Ferreira da Silva, -3.061224, 19, -1.044776, 27, -4.11 / 10009583, Regina Bispo de Jesus, -1.020408, 20, 6.268657, 33, 5.25 / 10042887, Regina Camargo Santos, 2.040816, 19, 7.313433, 25, 9.35 / 10096701, Regina Cavalcante Lopes, 15.306122, 29, 32.388060, 47, 47.69 / 10076885, Regina Celia Silva Tavares, 4.081633, 26, 13.582090, 40, 17.66 / 10034381, Regina Celix Cipriana de Jesus, 5.102041, 27, 17.761194, 42, 22.86 / 10094852, Regina Claudia Rodrigues Guedes, -1.020408, 24, 13.582090, 40, 12.56 / 10088711, Regina da Silva Brito, 21.428571, 31, 33.432836, 45, 54.86 / 10047247, Regina dos Santos Barbosa, -13.265306, 18, 15.671642, 41, 2.41 / 10047545, Regina Farias Silva, 5.102041, 25, 32.388060, 48, 37.49 / 10072518, Regina Ferreira Candido, 7.142857, 28, 17.761194, 42, 24.90 / 10078465, Regina Ferreira dos Santos, 15.306122, 22, 26.119403, 41, 41.43 / 10056320, Regina Ferreira Gomes, 13.265306, 24, 28.208955, 35, 41.47 / 10017798, Regina Gomes da Silva, 15.306122, 24, 28.208955, 29, 43.52 / 10021532, Regina Gomes de Morais, 9.183673, 29, 38.656716, 52, 47.84 / 10074078, Regina Lopes Catulio, 8.163265, 27, 27.164179, 41, 35.33 / 10047612, Regina Marcia Pereira da Silva, 11.224490, 21, 31.343284, 35, 42.57 / 10027656, Regina Pires de Sousa, 17.346939, 29, 41.791045, 52, 59.14 / 10062389, Regina Rocha Caldeira, 12.244898, 28, 37.611940, 50, 49.86 / 10077001, Regina Rodrigues de Miranda, 6.122449, 23, 20.895522, 34, 27.02 / 10002207, Regina Rodrigues

Teixeira, 13.265306, 30, 28.208955, 47, 41.47 / 10067917, Regina Rosa Martins, -1.020408, 24, 1.044776, 34, 0.02 / 10051764, Regina Stella Macedo Nascimento, 1.020408, 25, 11.492537, 39, 12.51 / 10052938, Regina Valverde Machado, -5.102041, 22, 28.208955, 47, 23.11 / 10095292, Reginalda Sandra Ferreira de Queiroz, 18.367347, 26, 39.701493, 46, 58.07 / 10021551, Reginaldo Alexandre da Silva, 20.408163, 29, 36.567164, 46, 56.98 / 10028094, Reginaldo da Camara Coimbra, -7.142857, 21, -7.313433, 30, -14.46 / 10011992, Reginaldo da Silva Lobo, -3.061224, 23, 9.402985, 38, 6.34 / 10055312, Reginaldo da Silva Souza, 4.081633, 25, 32.388060, 48, 36.47 / 10071249, Reginaldo de Oliveira Ferraz Junior, -2.040816, 19, -2.089552, 16, -4.13 / 10065920, Reginaldo de Souza Terra, -8.163265, 20, -1.044776, 33, -9.21 / 10087449, Reginaldo Junior Soares da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10032691, Reginaldo Rodrigues Biserra Junior, -3.061224, 19, -27.164179, 16, -30.23 / 10004422, Reginaldo Rodrigues de Carvalho, 13.265306, 29, 26.119403, 40, 39.38 / 10032238, Reginaldo Soares Pereira, 15.306122, 31, 24.029851, 44, 39.34 / 10054519, Reginaldo Viana Dino dos Santos, 6.122449, 23, 21.940299, 44, 28.06 / 10008084, Reginaldo Vieira de Sousa, 15.306122, 32, 34.477612, 50, 49.78 / 10063486, Reginaldo Viveiro dos Santos, 10.204082, 29, 21.940299, 44, 32.14 / 10067116, Regis Eduardo Batista Leite, 11.224490, 28, 27.164179, 41, 38.39 / 10080906, Regis Vieira Xavier, -11.224490, 19, -7.313433, 30, -18.54 / 10035460, Regislaine Ferreira Rodrigues, 12.244898, 25, 30.298507, 43, 42.54 / 10031709, Reichele Costa da Conceicao, 30.612245, 36, 43.880597, 46, 74.49 / 10082332, Reiciano da Silva Ribeiro, -5.102041, 22, 7.313433, 37, 2.21 / 10064305, Reigeane Geremias da Silva Goncalves, 17.346939, 29, 37.611940, 49, 54.96 / 10025686, Reiler Nogueira da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10027767, Reilma Ferreira de Oliveira, 15.306122, 32, 1.044776, 34, 16.35 / 10051391, Reinaldo Alves da Silva, 8.163265, 27, 34.477612, 50, 42.64 / 10064413, Reinaldo Aparecido Alencar da Silva, 18.367347, 31, 29.253731, 39, 47.62 / 10068560, Reinaldo Batista de Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10013453, Reinaldo Dornelles Rocha, -7.142857, 21, -3.134328, 32, -10.28 / 10012255, Reinaldo Oliveira da Costa, -2.040816, 23, 7.313433, 34, 5.27 / 10012353, Reinaldo Pinheiro da Rocha, -7.142857, 20, 20.895522, 41, 13.75 / 10039694, Reinaldo Vitor Abrao dos Santos, 16.326531, 29, 9.402985, 33, 25.73 / 10077054, Reinilson Rodrigues Santana, 9.183673, 25, 17.761194, 28, 26.94 / 10085405, Reislane Helena Moreira Leal Rocha, -12.244898, 13, 15.671642, 24, 3.43 / 10002973, Reisson Siqueira Carvalho, -14.285714, 16, 15.671642, 39, 1.39 / 10013866, Rejane Almada Albuquerque Portela, 3.061224, 22, 5.223881, 22, 8.29 / 10023934, Rejane Barbosa Pinto, 6.122449, 24, 24.029851, 39, 30.15 / 10012271, Rejane Carvalho do Nascimento, 12.244898, 29, 34.477612, 50, 46.72 / 10073802, Rejane Costa Ssntos, 12.244898, 27, 22.985075, 43, 35.23 / 10007272, Rejane da Conceicao Almeida, -7.142857, 21, 11.492537, 39, 4.35 / 10014947, Rejane de Melo Ribeiro, -3.061224, 23, 9.402985, 38, 6.34 / 10047051, Rejane de Souza Brito, 4.081633, 18, 11.492537, 19, 15.57 / 10001303, Rejane dos Santos Alencar, -3.061224, 23, 34.477612, 50, 31.42 / 10021190, Rejane Ferreira Santos, -2.040816, 15, 12.537313, 26, 10.50 / 10024022, Rejane Fiorote Saraiva, 23.469388, 35, 17.761194, 40, 41.23 / 10067935, Rejane Hieda Rodrigues da Silva, 2.040816, 22, 28.208955, 44, 30.25 / 10024587, Rejane Lima de Oliveira, -13.265306, 18, 1.044776, 34, -12.22 / 10022982, Rejane Lopes Neto, 19.387755, 34, 32.388060, 49, 51.78 / 10000343, Rejane Mendonca Leite, 1.020408, 25, 24.029851, 45, 25.05 / 10093607, Rejane Moreira da Silva Xavier, 0.000000, 15, 20.895522, 33, 20.90 / 10057610, Rejane Mota da Silva, 9.183673, 26, 28.208955, 44, 37.39 / 10044969, Rejane Nascimento Nonato Pedrozo, -1.020408, 24, 12.537313, 38, 11.52 / 10065834, Rejane Oliveira Pires, -10.204082, 19, 3.134328, 35, -7.07 / 10080246, Rejane Patricia Silva Batista, 4.081633, 25, 11.492537, 37, 15.57 / 10090970, Rejane Silveria de Sousa Cardoso, 3.061224, 26, 21.940299, 42, 25.00 / 10042095, Rejane Xavier da Silva Guedes, 8.163265, 27, 31.343284, 45, 39.51 / 10014647, Rejanya de Lima Fernandes, -1.020408, 24, 13.582090, 39, 12.56 / 10007876, Rejiane de Souza Santos, 13.265306, 30, 9.402985, 38, 22.67 / 10008729, Relce Maia Marques, 6.122449, 24, 15.671642, 36, 21.79 / 10003242, Relysson Marllon Araujo Oliveira, 24.489796, 29, 47.014925, 46, 71.50 / 10011618, Renan Alchorne Menezes, 7.142857, 23, 17.761194, 35, 24.90 / 10069223, Renan Alves de Sousa, 7.142857, 28, 7.313433, 37, 14.46 / 10074271, Renan Alves Pinheiro de Sales,

1.020408, 25, 21.940299, 44, 22.96 / 10003417, Renan Braga Bento de Oliveira, 9.183673, 29, 21.940299, 44, 31.12 / 10078964, Renan Carlos da Silva, -2.040816, 17, 32.388060, 43, 30.35 / 10031243, Renan Carvalho Braz, 3.061224, 26, 3.134328, 35, 6.20 / 10062449, Renan Cassiano Mesquita, 17.346939, 33, 38.656716, 49, 56.00 / 10066715, Renan Cesar da Silva Agnello, 13.265306, 31, 24.029851, 45, 37.30 / 10085572, Renan da Silva Rodrigues de Carvalho, 2.040816, 25, 8.358209, 36, 10.40 / 10054249, Renan de Carvalho Sergio, 0.000000, 13, -3.134328, 15, -3.13 / 10031072, Renan de Castro Peixoto, -5.102041, 22, 5.223881, 36, 0.12 / 10080231, Renan de Sousa Fonseca, -8.163265, 12, 9.402985, 26, 1.24 / 10056723, Renan de Sousa Gomes, -15.306122, 17, 9.402985, 38, -5.90 / 10092181, Renan de Souza Farias, 6.122449, 25, 14.626866, 35, 20.75 / 10068317, Renan dos Anjos Moura, 12.244898, 26, 19.850746, 39, 32.10 / 10006799, Renan Ericson de Sousa Lima, 5.102041, 26, 42.835821, 50, 47.94 / 10070547, Renan Felipe Medeiros Vale, 10.204082, 29, 20.895522, 42, 31.10 / 10074511, Renan Felipe Moreira Liebl, -1.020408, 24, -5.223881, 31, -6.24 / 10056628, Renan Fernandes Mignon, 22.448980, 32, 51.194030, 52, 73.64 / 10044905, Renan Ferreira Costa, 19.387755, 32, 41.791045, 48, 61.18 / 10075750, Renan Ferreira da Silva, 13.265306, 31, 30.298507, 48, 43.56 / 10075466, Renan Francisco Lucena de Sousa, 2.040816, 18, 21.940299, 34, 23.98 / 10052792, Renan Gabriel Farias de Oliveira, 14.285714, 29, 11.492537, 27, 25.78 / 10040681, Renan Goncalves Silva, -20.408163, 12, 13.582090, 35, -6.83 / 10022156, Renan Gustavo Correia de Souza, 25.510204, 37, 38.656716, 52, 64.17 / 10057448, Renan Kevin Monteiro Nunes, -1.020408, 14, 7.313433, 21, 6.29 / 10008010, Renan Lima Martins, 22.448980, 35, 27.164179, 44, 49.61 / 10060091, Renan Lopes Cruz, 11.224490, 25, 21.940299, 35, 33.16 / 10072728, Renan Luiz Meireles da Silva, -3.061224, 15, 28.208955, 39, 25.15 / 10073275, Renan Martins Couto, 17.346939, 30, 26.119403, 40, 43.47 / 10077879, Renan Matheus Gomes Livio Velloso, -11.224490, 19, 5.223881, 36, -6.00 / 10028554, Renan Monteiro do Nascimento, 3.061224, 26, 13.582090, 40, 16.64 / 10097845, Renan Moreira do Nascimento, 12.244898, 19, 29.253731, 31, 41.50 / 10096804, Renan Muniz Goncalves, 13.265306, 22, 22.985075, 25, 36.25 / 10082109, Renan Nunes Resplandes, -6.122449, 15, 0.000000, 25, -6.12 / 10067405, Renan Paixao Silva, 12.244898, 25, 31.343284, 47, 43.59 / 10030868, Renan Pereira Dias, -11.224490, 16, 1.044776, 20, -10.18 / 10078692, Renan Pires dos Reis, 7.142857, 28, 34.477612, 50, 41.62 / 10047655, Renan Ravizzini de Souza, 0.000000, 24, 13.582090, 40, 13.58 / 10025673, Renan Reis da Costa, 1.020408, 11, 3.134328, 7, 4.15 / 10072184, Renan Ribeiro dos Santos, 17.346939, 33, -3.134328, 31, 14.21 / 10083325, Renan Rodrigues Cordeiro, -7.142857, 16, -6.268657, 20, -13.41 / 10095858, Renan Ruani Valente, -1.020408, 24, 30.298507, 48, 29.28 / 10022288, Renan Silva Fernandes de Oliveira, 22.448980, 35, 51.194030, 55, 73.64 / 10065090, Renan Sousa Oliveira, 0.000000, 22, 30.298507, 48, 30.30 / 10004485, Renan Veppo Hungria de Almeida, 15.306122, 32, 38.656716, 51, 53.96 / 10035639, Renata Alves da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10054089, Renata Alves de Sousa Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10076758, Renata Alves dos Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10008710, Renata Alves Pereira, -1.020408, 24, 28.208955, 47, 27.19 / 10041856, Renata Anastacia dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10052443, Renata Andrea Henriques Sales, 17.346939, 33, 29.253731, 46, 46.60 / 10075240, Renata Aparecida Siqueira da Cruz, 1.020408, 25, 19.850746, 38, 20.87 / 10003445, Renata Araujo de Sousa, 13.265306, 31, 7.313433, 37, 20.58 / 10026141, Renata Barbosasilva, 5.102041, 22, 7.313433, 33, 12.42 / 10029690, Renata Batista Vieira, 4.081633, 26, 13.582090, 40, 17.66 / 10035535, Renata Braga Sigolis, 6.122449, 23, 20.895522, 38, 27.02 / 10025451, Renata Campelo da Cruz, -9.183673, 20, -7.313433, 30, -16.50 / 10085712, Renata Campos Ferreira, 11.224490, 30, 5.223881, 36, 16.45 / 10019142, Renata Coelho de Moura, 5.102041, 16, 3.134328, 18, 8.24 / 10051204, Renata Cristina Cacao Silva, 11.224490, 29, 21.940299, 43, 33.16 / 10005760, Renata Cristina Dalforne Barbosa, 11.224490, 29, 38.656716, 49, 49.88 / 10045335, Renata Cristina dos Santos, 8.163265, 27, 19.850746, 42, 28.01 / 10037201, Renata Cristina Soares Barbosa Cortes, 9.183673, 27, 29.253731, 43, 38.44 / 10041625, Renata Cristina Sousa Vieira Figueiredo, 0.000000, 21, -4.179104, 25, -4.18 / 10031511, Renata Cristine Mohn, 26.530612, 37, 39.701493, 49, 66.23 / 10077815, Renata da Conceicao Campos, 4.081633, 20, 20.895522, 35, 24.98 / 10015901, Renata da Costa

Bessa Vieira, 5.102041, 24, 21.940299, 42, 27.04 / 10032367, Renata da Costa Teixeira, 5.102041, 27, 11.492537, 39, 16.59 / 10008280, Renata da Rocha de Souza, 15.306122, 31, 32.388060, 49, 47.69 / 10030915, Renata da Silva, -1.020408, 21, 37.611940, 49, 36.59 / 10078026, Renata da Silva Cordeiro, 7.142857, 19, 22.985075, 34, 30.13 / 10040176, Renata da Silva Rocha, 16.326531, 29, 19.850746, 32, 36.18 / 10011369, Renata Damaceno Vargas de Araujo, 7.142857, 24, 31.343284, 44, 38.49 / 10085893, Renata Damazio Feitosa, 3.061224, 26, 3.134328, 35, 6.20 / 10021713, Renata Daniele Costa e Silva, 13.265306, 31, 15.671642, 41, 28.94 / 10069470, Renata de Araujo Loterio, 5.102041, 27, 28.208955, 47, 33.31 / 10064673, Renata de Campos Alves, 17.346939, 30, 32.388060, 46, 49.73 / 10051359, Renata de Carvalho Aguiar, -3.061224, 23, 4.179104, 35, 1.12 / 10060274, Renata de Castro Prates, -7.142857, 21, 28.208955, 47, 21.07 / 10042332, Renata de Cerqueira Dias Machado, 18.367347, 28, 30.298507, 45, 48.67 / 10087433, Renata de Goes Rosa Ferreira, 11.224490, 29, 34.477612, 45, 45.70 / 10009646, Renata de Oliveira Guimaraes, 0.000000, 17, 12.537313, 31, 12.54 / 10029289, Renata de Oliveira Palha, 9.183673, 26, 22.985075, 39, 32.17 / 10026940, Renata de Paula Sousa da Silva, 17.346939, 24, 15.671642, 17, 33.02 / 10047190, Renata Domingues Dias Lima, 29.591837, 32, 48.059701, 48, 77.65 / 10017436, Renata dos Reis Oliveira, -1.020408, 23, -5.223881, 31, -6.24 / 10030542, Renata dos Santos Caldas, 8.163265, 24, 20.895522, 31, 29.06 / 10026952, Renata dos Santos Carvalho Pereira, 5.102041, 27, 26.119403, 46, 31.22 / 10004941, Renata dos Santos Silva, 11.224490, 30, -13.582090, 27, -2.36 / 10088745, Renata Duarte Uchoa, -3.061224, 23, 21.940299, 44, 18.88 / 10049384, Renata Farias Silva, 9.183673, 28, 17.761194, 35, 26.94 / 10060600, Renata Ferreira, -6.122449, 14, 5.223881, 19, -0.90 / 10056204, Renata Fontoura Pradera, -1.020408, 24, 5.223881, 36, 4.20 / 10030727, Renata Francisca Nogueira dos Santos, 7.142857, 28, -3.134328, 32, 4.01 / 10054448, Renata Gadelha Farias, -2.040816, 15, 18.805970, 30, 16.77 / 10030259, Renata Gomes Chilano Decaro, 15.306122, 32, 24.029851, 45, 39.34 / 10041776, Renata Gomes de Souza Silva, 15.306122, 31, 42.835821, 51, 58.14 / 10085478, Renata Gomes Sarmento, 5.102041, 26, 18.805970, 37, 23.91 / 10019174, Renata Gomes Simoes da Silva, 17.346939, 28, 19.850746, 34, 37.20 / 10039674, Renata Gomes Vieira de Souza, 1.020408, 21, 21.940299, 44, 22.96 / 10024741, Renata Hemily Garrido de Moraes, 22.448980, 31, 34.477612, 48, 56.93 / 10010959, Renata Inacio Santos, 17.346939, 24, 20.895522, 30, 38.24 / 10076871, Renata Josiane Cerqueira de Brito, 4.081633, 26, 24.029851, 45, 28.11 / 10084963, Renata Keley Cantanhede Jeronimo, -11.224490, 18, 3.134328, 35, -8.09 / 10000594, Renata Lopes Mesquita, -13.265306, 18, -9.402985, 29, -22.67 / 10003274, Renata Mariani do Carmo, -5.102041, 22, 19.850746, 40, 14.75 / 10030491, Renata Matos Marins, 13.265306, 26, 44.925373, 50, 58.19 / 10054734, Renata Mendes Antunes dos Anjos, 3.061224, 26, 36.567164, 51, 39.63 / 10091794, Renata Merielen Goncalves, 14.285714, 27, 33.432836, 45, 47.72 / 10000816, Renata Michele Ferreira da Silva, 11.224490, 25, 19.850746, 34, 31.08 / 10090566, Renata Moreira Araujo, -4.081633, 18, 14.626866, 30, 10.55 / 10084288, Renata Nunes de Macedo, -1.020408, 22, 24.029851, 37, 23.01 / 10069046, Renata Nunes dos Santos, 20.408163, 33, 16.716418, 26, 37.12 / 10019717, Renata Oliveira Campores, -6.122449, 20, 20.895522, 43, 14.77 / 10006028, Renata Oliveira da Costa, 16.326531, 23, 36.567164, 40, 52.89 / 10007708, Renata Oliveira Rangel, 12.244898, 22, 27.164179, 37, 39.41 / 10006426, Renata Oliveira Ribeiro, 18.367347, 31, 29.253731, 43, 47.62 / 10060268, Renata Oliveira Santos, 9.183673, 29, 28.208955, 47, 37.39 / 10048928, Renata Paulina Rodrigues, -4.081633, 21, 13.582090, 36, 9.50 / 10080385, Renata Pereira da Ponte, 7.142857, 21, 25.074627, 34, 32.22 / 10048396, Renata Pereira da Silva, -2.040816, 21, 0.000000, 31, -2.04 / 10004250, Renata Pereira dos Santos Franca, 9.183673, 29, 28.208955, 47, 37.39 / 10027568, Renata Pereira Marques, 15.306122, 27, 19.850746, 36, 35.16 / 10038521, Renata Pizarro de Menezes, 17.346939, 28, 41.791045, 51, 59.14 / 10027190, Renata Portos da Cunha, -3.061224, 23, 11.492537, 39, 8.43 / 10028637, Renata Rayanne dos Santos Gomes, -5.102041, 22, 26.119403, 46, 21.02 / 10002347, Renata Regina Cabistany Silva, 15.306122, 32, 19.850746, 43, 35.16 / 10011179, Renata Ribeiro da Conceicao, -1.020408, 24, 15.671642, 41, 14.65 / 10052531, Renata Ribeiro da Fonseca, 10.204082, 28, 22.985075, 40, 33.19 / 10055837, Renata Ribeiro de Sousa, -8.163265, 18, 16.716418, 39,

8.55 / 10094690, Renata Rocha da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10066246, Renata Rodrigues Goncalves, 7.142857, 24, 24.029851, 39, 31.17 / 10012631, Renata Santana Silva, 4.081633, 25, 42.835821, 51, 46.92 / 10048818, Renata Santos de Souza, 5.102041, 22, 29.253731, 42, 34.36 / 10079747, Renata Silva da Conceicao, -6.122449, 20, 12.537313, 37, 6.41 / 10026523, Renata Silva Graciano Gusmao, -1.020408, 23, 17.761194, 42, 16.74 / 10086029, Renata Siqueira da Silva, 20.408163, 29, 17.761194, 34, 38.17 / 10088564, Renata Souza Fortuna, 9.183673, 29, 36.567164, 51, 45.75 / 10034237, Renata Tiburtino Soares, 7.142857, 24, 33.432836, 45, 40.58 / 10017040, Renata Tietbohl Friedl, 12.244898, 26, 33.432836, 46, 45.68 / 10028376, Renata Torres de Alcantara, 8.163265, 28, 16.716418, 40, 24.88 / 10003078, Renata Valadares dos Reis, 8.163265, 25, 28.208955, 43, 36.37 / 10073504, Renata Varela Gomes, 7.142857, 28, 9.402985, 38, 16.55 / 10015511, Renata Viana Fortes Reichert, 19.387755, 32, 36.567164, 50, 55.95 / 10021166, Renata Vitoria da Silva, -4.081633, 21, 14.626866, 38, 10.55 / 10070739, Renata Vitoria Matos Jacobina de Alencar, 3.061224, 23, 25.074627, 44, 28.14 / 10068121, Renata Xavier Rodrigues Brandao, 3.061224, 17, 10.447761, 24, 13.51 / 10074120, Renatha Amaral Goncalves, -1.020408, 22, 24.029851, 43, 23.01 / 10008527, Renatha Celiana da Silva Brito, 21.428571, 35, 30.298507, 48, 51.73 / 10080966, Renatha Monteiro Serrao, 1.020408, 25, 13.582090, 40, 14.60 / 10027446, Renatha Ribeiro Louzeiro, 4.081633, 23, 1.044776, 28, 5.13 / 10016512, Renato Alexandre Lima de Medeiros, 17.346939, 33, 42.835821, 54, 60.18 / 10003004, Renato Almeida Afonso, 14.285714, 28, 33.432836, 47, 47.72 / 10009787, Renato Alves de Carvalho, 1.020408, 23, 17.761194, 37, 18.78 / 10098824, Renato Alves de Oliveira, 3.061224, 26, 19.850746, 43, 22.91 / 10083879, Renato Anderson da Silva, 5.102041, 26, 28.208955, 46, 33.31 / 10096224, Renato Andrey de Brito Teles, -4.081633, 19, 9.402985, 27, 5.32 / 10031352, Renato Barcat Nogueira Filho, 1.020408, 20, 18.805970, 29, 19.83 / 10060073, Renato Barcellos Marinho, 11.224490, 25, 11.492537, 34, 22.72 / 10078019, Renato Costa Pereira, 20.408163, 32, 33.432836, 48, 53.84 / 10066142, Renato da Costa de Faria, 24.489796, 31, 43.880597, 51, 68.37 / 10039890, Renato da Costa Melo, 12.244898, 28, 47.014925, 54, 59.26 / 10030612, Renato da Silva Barros, -6.122449, 11, 9.402985, 23, 3.28 / 10044932, Renato da Silva Costa, 7.142857, 28, 29.253731, 47, 36.40 / 10090050, Renato da Silva Nascimento, 2.040816, 25, 13.582090, 40, 15.62 / 10097728, Renato da Silva Viana, 5.102041, 26, 10.447761, 38, 15.55 / 10032790, Renato Davi Cardoso, 13.265306, 31, 38.656716, 52, 51.92 / 10025703, Renato de Almeida Silva, 5.102041, 27, 32.388060, 49, 37.49 / 10077216, Renato de Freitas Tiscate, 26.530612, 36, 32.388060, 43, 58.92 / 10081269, Renato de Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10084412, Renato de Oliveira Santos, -1.020408, 24, 1.044776, 34, 0.02 / 10054004, Renato de Souza Almeida, 11.224490, 30, 9.402985, 38, 20.63 / 10080503, Renato de Souza Cardoso, -2.040816, 17, 2.089552, 30, 0.05 / 10036270, Renato dos Anjos Silva, -6.122449, 20, 7.313433, 28, 1.19 / 10010881, Renato Dourado Teixeira, 1.020408, 18, 31.343284, 42, 32.36 / 10097322, Renato Dutra Sampaio, 14.285714, 31, 26.119403, 43, 40.41 / 10090307, Renato Evaristo Dias, -6.122449, 20, 10.447761, 34, 4.33 / 10093000, Renato Fernandes Marinho, -3.061224, 23, 15.671642, 41, 12.61 / 10013530, Renato Ferreira da Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10014924, Renato Filipe de Oliveira Lima, 3.061224, 26, 11.492537, 39, 14.55 / 10069587, Renato Galdino de Sousa, -7.142857, 18, 12.537313, 35, 5.39 / 10074758, Renato Heber Santos Santana, 11.224490, 30, 21.940299, 44, 33.16 / 10043022, Renato Kessler de Araujo Medeiros, -9.183673, 20, 15.671642, 41, 6.49 / 10035234, Renato Lavrista da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10021903, Renato Leite Fiusa, 6.122449, 26, 25.074627, 44, 31.20 / 10087985, Renato Lopes Tourinho, 15.306122, 31, 21.940299, 44, 37.25 / 10014603, Renato Ludvig Fernandes Zahn, 15.306122, 32, -1.044776, 33, 14.26 / 10054168, Renato Machado de Aquino, 11.224490, 27, 28.208955, 45, 39.43 / 10064004, Renato Milano Goncalves de Oliveira, -1.020408, 13, 27.164179, 33, 26.14 / 10053553, Renato Miranda Sousa, 3.061224, 26, 13.582090, 40, 16.64 / 10091118, Renato Nascimento, -4.081633, 18, -2.089552, 30, -6.17 / 10036219, Renato Neponuceno, 15.306122, 32, 15.671642, 41, 30.98 / 10012604, Renato Oliveira Clastes, 18.367347, 30, 52.238806, 58, 70.61 / 10049445, Renato Pereira da Silva, 17.346939, 33, 40.746269, 53, 58.09 / 10093600, Renato Pereira de Jesus, 6.122449, 25, 12.537313, 29, 18.66 / 10003247, Renato Rafael

de Alencar Gomes, 12.244898, 26, 14.626866, 32, 26.87 / 10036482, Renato Ribeiro Oliveira, 1.020408, 24, 44.925373, 54, 45.95 / 10030444, Renato Riquellmy Borges de Almeida, -1.020408, 13, 19.850746, 30, 18.83 / 10078289, Renato Rodrigues Lima de Oliveira Brito, 9.183673, 29, 30.298507, 48, 39.48 / 10043761, Renato Rodrigues Pereira, 3.061224, 22, 24.029851, 45, 27.09 / 10070866, Renato Rosa Sousa, 13.265306, 31, 28.208955, 47, 41.47 / 10079967, Renato Seixas Santos, 5.102041, 27, 5.223881, 36, 10.33 / 10089108, Renato Serafim Mendes, 33.673469, 41, 26.119403, 43, 59.79 / 10055709, Renato Silva Gomes, -5.102041, 22, 17.761194, 42, 12.66 / 10041682, Renato Silva Vasconcelos, 18.367347, 27, 28.208955, 38, 46.58 / 10090920, Renato Teixeira Braga, 3.061224, 21, 12.537313, 34, 15.60 / 10049111, Renayra Campos de Holanda, 10.204082, 28, 30.298507, 48, 40.50 / 10051619, Rene Padua Aguiar, -8.163265, 18, 16.716418, 38, 8.55 / 10046837, Renee Pereira Brito, -1.020408, 24, 3.134328, 35, 2.11 / 10027958, Renei Jose de Sousa, 9.183673, 29, 19.850746, 43, 29.03 / 10026150, Reneide Ferreira da Silva Soares, 3.061224, 20, 12.537313, 27, 15.60 / 10063977, Rener Martins Couto, -4.081633, 20, 26.119403, 44, 22.04 / 10039513, Rener Victor, -3.061224, 23, 5.223881, 36, 2.16 / 10022656, Renice Maria de Sousa Silva, -5.102041, 22, -3.134328, 32, -8.24 / 10087947, Renielton de Jesus Souza, -6.122449, 20, 9.402985, 37, 3.28 / 10086744, Renielton Pereira Alves, -1.020408, 19, 3.134328, 24, 2.11 / 10067529, Renieverson de Jesus Lima, 19.387755, 31, 24.029851, 35, 43.42 / 10017286, Renilda Cruz Coelho, 17.346939, 26, 44.925373, 48, 62.27 / 10039096, Renilda Ribeiro Brum, 8.163265, 28, 7.313433, 37, 15.48 / 10000963, Renildo Alves da Silva, -1.020408, 19, 14.626866, 26, 13.61 / 10092353, Renildo do Nascimento, 3.061224, 26, 3.134328, 35, 6.20 / 10024799, Renisson Maia da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10027284, Renivaldo Alves Correia, -1.020408, 24, 38.656716, 52, 37.64 / 10050836, Renivaldo Costa Tavares, 13.265306, 26, 40.746269, 50, 54.01 / 10000142, Rennan Alves de Oliveira, 13.265306, 24, 19.850746, 28, 33.12 / 10061952, Rennan Lima de Jesus, -7.142857, 21, 13.582090, 40, 6.44 / 10017038, Renner Eduardo Martins Rocha, 3.061224, 26, 21.940299, 44, 25.00 / 10069447, Rennielson do Amaral Costa, 19.387755, 34, 26.119403, 46, 45.51 / 10085847, Renzo Menezes Ribeiro Cavalcante, 3.061224, 14, 16.716418, 25, 19.78 / 10037276, Renzo Zanini Watanabe Pachelli, 5.102041, 24, 26.119403, 40, 31.22 / 10016526, Rerika Curvelo Lima, 4.081633, 23, 17.761194, 36, 21.84 / 10025794, Resiree Moura Rodrigues da Silva, 1.020408, 23, 6.268657, 28, 7.29 / 10024119, Resley da Silva Paislandim de Souza, 1.020408, 24, 19.850746, 41, 20.87 / 10010131, Reynaldo Monteiro Lopes, 9.183673, 29, 24.029851, 45, 33.21 / 10077519, Reynnan Farias Vilas Boas Souza Magalhaes, 11.224490, 27, 16.716418, 37, 27.94 / 10001686, Rhadson Agapito Furtado, 11.224490, 30, 24.029851, 45, 35.25 / 10013506, Rhafflis Carvalho Pereira, 33.673469, 38, 44.925373, 52, 78.60 / 10081783, Rhaiane Batista Corcino, -5.102041, 22, 11.492537, 39, 6.39 / 10025801, Rhaiane Santos Nobre, 15.306122, 25, 27.164179, 39, 42.47 / 10019093, Rhaisa Almeida de Souza Roquete, 5.102041, 24, 26.119403, 43, 31.22 / 10056091, Rhaisa Aragao Tsyboukov, 5.102041, 27, 31.343284, 48, 36.45 / 10048112, Rhaisa Batista Corcino, 2.040816, 25, 11.492537, 39, 13.53 / 10024471, Rhaisse Brito Rodrigues, 17.346939, 33, -10.447761, 17, 6.90 / 10071796, Rhalison Moraes da Conceicao, -17.346939, 16, 1.044776, 34, -16.30 / 10075006, Rhamon Soares de Souza, 6.122449, 27, 20.895522, 36, 27.02 / 10002019, Rhana Rheila de Souza Borges, 17.346939, 28, 36.567164, 44, 53.91 / 10057782, Rhanuel de Lima Franca, 3.061224, 25, 5.223881, 36, 8.29 / 10082824, Rhanna Katherine Oliveira Araujo, 7.142857, 23, 5.223881, 21, 12.37 / 10035474, Rhaony Luigi, 27.551020, 37, 21.940299, 40, 49.49 / 10065156, Rhaquel de Oliveira Pauferro, 1.020408, 25, 32.388060, 49, 33.41 / 10094222, Rhavena Diniz Cabral, 10.204082, 23, 6.268657, 16, 16.47 / 10048748, Rhavila Marques de Souza, 14.285714, 25, 14.626866, 25, 28.91 / 10067027, Rhayane Kleisla Silva Melo, 4.081633, 17, 7.313433, 21, 11.40 / 10031460, Rhayane Stter Mariano Roque, 3.061224, 26, 19.850746, 43, 22.91 / 10047112, Rhayanna Nadia Florencio de Queiroz, 16.326531, 30, 48.059701, 53, 64.39 / 10027999, Rhayanne Kelly Alves Martiniano, 13.265306, 20, 19.850746, 24, 33.12 / 10067547, Rhayenne Almeida de Souza, -13.265306, 18, 26.119403, 46, 12.85 / 10039128, Rhayner Weigher da Silva Santana, 13.265306, 31, 42.835821, 54, 56.10 / 10073398, Rhebeca Diniz Cabral, 4.081633, 23, 12.537313, 25, 16.62 / 10026348, Rhonan Ribeiro do Nascimento, -5.102041, 22,

13.582090, 40, 8.48 / 10067566, Rhonny Samuel Pareira de Oliveira, -7.142857, 17, -4.179104, 14, -11.32 / 10052421, Rhuan Carlos de Souza Rocha, -1.020408, 24, 7.313433, 37, 6.29 / 10074244, Rhuan Christian Alves Martiniano, 5.102041, 21, 18.805970, 24, 23.91 / 10003163, Rhuan Italo Oliveira Alves, -5.102041, 19, 24.029851, 41, 18.93 / 10025437, Rhuan Victor Gomes de Almeida, 3.061224, 26, 9.402985, 38, 12.46 / 10081414, Rhuan Vinicius da Silva Gomes, -1.020408, 24, 15.671642, 41, 14.65 / 10046425, Rhuane de Carvalho Santana Pontes, 26.530612, 33, 36.567164, 48, 63.10 / 10030225, Rhudmyla Oliveira Chinchilla, 1.020408, 25, 5.223881, 36, 6.24 / 10018574, Rhyan Nogueira Espindola, 14.285714, 21, 9.402985, 21, 23.69 / 10032404, Riad Ahmad, -3.061224, 23, -1.044776, 33, -4.11 / 10032429, Rian Augusto Rodrigues Frazao, -13.265306, 18, 11.492537, 39, -1.77 / 10043349, Rian Ricardo Moura do Nascimento, 26.530612, 33, 19.850746, 28, 46.38 / 10053828, Rian Rocha Siqueira, 1.020408, 22, 7.313433, 32, 8.33 / 10043076, Rian Vieira Carvalho, 22.448980, 31, 22.985075, 29, 45.43 / 10002053, Rian Vinicius da Costa Brito, 1.020408, 19, 14.626866, 31, 15.65 / 10077058, Riane Fernandes de Matos, 8.163265, 27, 16.716418, 39, 24.88 / 10092586, Ricardo Alberto da Encarnacao, 16.326531, 29, 27.164179, 33, 43.49 / 10016837, Ricardo Almeida Muller, 21.428571, 35, 45.970149, 55, 67.40 / 10042326, Ricardo Alves dos Reis, -7.142857, 21, 5.223881, 36, -1.92 / 10003182, Ricardo Araujo Santana, 1.020408, 25, 13.582090, 40, 14.60 / 10080575, Ricardo Augusto dos Santos, -1.020408, 21, 20.895522, 37, 19.88 / 10022061, Ricardo Batista dos Santos, -7.142857, 15, 25.074627, 41, 17.93 / 10027815, Ricardo Batista Fonseca, 2.040816, 23, 22.985075, 42, 25.03 / 10007158, Ricardo Bento dos Reis Junior, 25.510204, 34, 22.985075, 38, 48.50 / 10049611, Ricardo Benvindo Barros, 0.000000, 22, 26.119403, 45, 26.12 / 10076635, Ricardo Bogaroch Nardoto, 11.224490, 29, 43.880597, 53, 55.11 / 10021199, Ricardo Caleffi Laux, 15.306122, 32, 28.208955, 47, 43.52 / 10001122, Ricardo Cardoso de Melo, -3.061224, 23, 7.313433, 37, 4.25 / 10049275, Ricardo Caroli Sousa de Carvalho, 5.102041, 27, 33.432836, 49, 38.53 / 10067971, Ricardo Carvalho da Cruz, -1.020408, 24, 11.492537, 39, 10.47 / 10082914, Ricardo Cesario de Araujo, 0.000000, 20, 8.358209, 37, 8.36 / 10076097, Ricardo Correa Viana, -1.020408, 22, 6.268657, 33, 5.25 / 10072559, Ricardo Cruz da Assuncao Reis, 17.346939, 32, 32.388060, 41, 49.73 / 10031932, Ricardo da Silva Ferrao, 13.265306, 31, 26.119403, 46, 39.38 / 10042487, Ricardo de Almeida Pellicano, -7.142857, 20, 28.208955, 43, 21.07 / 10003581, Ricardo de Oliveira Rodrigues, 29.591837, 39, 57.462687, 61, 87.05 / 10039836, Ricardo de Oliveira Silva, -4.081633, 19, 4.179104, 28, 0.10 / 10063744, Ricardo de Oliveira Uchoa, -11.224490, 19, 9.402985, 38, -1.82 / 10001145, Ricardo dos Santos Silva, 5.102041, 21, 49.104478, 55, 54.21 / 10068768, Ricardo Eduardo da Silva Leal, 4.081633, 20, 27.164179, 43, 31.25 / 10034271, Ricardo Fabricio do Lago, 10.204082, 26, 11.492537, 30, 21.70 / 10085334, Ricardo Ferreira Fonseca, -1.020408, 24, 1.044776, 34, 0.02 / 10006490, Ricardo Florencio da Costa, 5.102041, 27, 21.940299, 44, 27.04 / 10087577, Ricardo Guerra Barreto de Oliveira Neto, 13.265306, 31, 19.850746, 43, 33.12 / 10044031, Ricardo Guimaraes Lima de Sousa, 7.142857, 28, 21.940299, 44, 29.08 / 10092590, Ricardo Jorge de Araujo, -3.061224, 23, 3.134328, 35, 0.07 / 10090815, Ricardo Junio da Silva Melo, 11.224490, 30, 9.402985, 38, 20.63 / 10059396, Ricardo Lazaro de Oliveira, 13.265306, 27, 28.208955, 42, 41.47 / 10051871, Ricardo Lenard Alves, 23.469388, 29, 41.791045, 47, 65.26 / 10082644, Ricardo Lopes Andrade, 17.346939, 30, 29.253731, 45, 46.60 / 10099014, Ricardo Lucas de Barros, 5.102041, 27, 1.044776, 34, 6.15 / 10095509, Ricardo Luiz Batista da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10011715, Ricardo Luiz de Assis, 14.285714, 30, 32.388060, 44, 46.67 / 10078203, Ricardo Luiz Fonseca, -5.102041, 21, 11.492537, 39, 6.39 / 10008197, Ricardo Maciel de Sousa Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10042703, Ricardo Marcell Texeira Cardoso, 7.142857, 28, 5.223881, 36, 12.37 / 10000272, Ricardo Martins Barbosa, -21.428571, 14, 1.044776, 34, -20.38 / 10028390, Ricardo Medeiros dos Santos, 7.142857, 24, 21.940299, 41, 29.08 / 10091566, Ricardo Melo da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10019815, Ricardo Mendonca Pereira Simplicio, -3.061224, 23, 19.850746, 43, 16.79 / 10071639, Ricardo Merguerditchian, 15.306122, 31, 37.611940, 51, 52.92 / 10053321, Ricardo Miguel Lopes de Souza, 21.428571, 31, 11.492537, 39, 32.92 / 10099414, Ricardo Monteiro da Costa, 6.122449, 21, 2.089552, 27, 8.21 / 10011502, Ricardo Moreira da Silva Ferro, 2.040816,

18, 5.223881, 23, 7.26 / 10078812, Ricardo Moreira Lacerda, 13.265306, 29, 37.611940, 50, 50.88 / 10075123, Ricardo Nogueira Caduff, 14.285714, 23, 26.119403, 28, 40.41 / 10092592, Ricardo Oliveira de Souza, 24.489796, 33, 32.388060, 39, 56.88 / 10070288, Ricardo Omar de Araujo e Silva, 9.183673, 25, 22.985075, 43, 32.17 / 10002002, Ricardo Pereira de Albuquerque, 25.510204, 35, 51.194030, 55, 76.70 / 10035816, Ricardo Pereira de Souza, 6.122449, 19, 22.985075, 41, 29.11 / 10004874, Ricardo Pereira Santana Santos, -14.285714, 15, 11.492537, 36, -2.79 / 10002381, Ricardo Phelipe da Silva, 10.204082, 27, 27.164179, 46, 37.37 / 10002832, Ricardo Pires Ribeiro, 26.530612, 37, 32.388060, 49, 58.92 / 10058615, Ricardo Queiroz Silva, 3.061224, 22, 22.985075, 40, 26.05 / 10007317, Ricardo Rabadan de Oliveira, -1.020408, 24, 34.477612, 50, 33.46 / 10021922, Ricardo Rocha Araujo Pignata, 3.061224, 26, 5.223881, 36, 8.29 / 10001139, Ricardo Rocha de Azevedo, -3.061224, 23, 19.850746, 43, 16.79 / 10089204, Ricardo Rocha Ribeiro, 8.163265, 25, 27.164179, 39, 35.33 / 10061479, Ricardo Rodrigues, 2.040816, 20, 6.268657, 21, 8.31 / 10048843, Ricardo Rodrigues Neves, 0.000000, 23, 22.985075, 43, 22.99 / 10091851, Ricardo Sales da Silva, 11.224490, 29, 31.343284, 48, 42.57 / 10071166, Ricardo Silva Amorim, 21.428571, 35, 30.298507, 48, 51.73 / 10078022, Ricardo Silva Pereira, 3.061224, 17, 25.074627, 38, 28.14 / 10011008, Ricardo Soares Cardoso, -5.102041, 22, 7.313433, 37, 2.21 / 10003572, Ricardo Tome de Carvalho, -3.061224, 23, 11.492537, 39, 8.43 / 10048868, Ricardo Wallace Ribeiro de Almeida, 11.224490, 27, 19.850746, 32, 31.08 / 10084109, Ricardo Wilker Macena Rodrigues, 1.020408, 25, 15.671642, 41, 16.69 / 10008578, Richard Rian Arabe Couto, 1.020408, 25, 7.313433, 37, 8.33 / 10002603, Richard Ribeiro de Almeida, 8.163265, 24, 24.029851, 38, 32.19 / 10094733, Richard Santana de Sales, -3.061224, 20, 25.074627, 43, 22.01 / 10065099, Richard Soares dos Santos, 12.244898, 24, 35.522388, 42, 47.77 / 10095001, Richard Taylor Nunes Carvalho, -9.183673, 20, 9.402985, 38, 0.22 / 10017147, Richardson Dias Gomes, 5.102041, 27, 34.477612, 50, 39.58 / 10041080, Richielle de Almeida Campos, -17.346939, 16, 5.223881, 36, -12.12 / 10046552, Ricieri de Barros Correia, 3.061224, 19, 10.447761, 26, 13.51 / 10048434, Rick Allan Andrade de Farias, 0.000000, 21, -3.134328, 29, -3.13 / 10070115, Rick Luiz Soares da Silva, 17.346939, 30, 19.850746, 32, 37.20 / 10074826, Rickelmy Xavier dos Santos, -13.265306, 18, 2.089552, 34, -11.18 / 10032153, Rickson de Faria Teles, -1.020408, 20, 19.850746, 32, 18.83 / 10037680, Rickson Felipe Alves Correia, 15.306122, 26, 22.985075, 37, 38.29 / 10034633, Rickson Figueiredo Pessanha, 11.224490, 30, 15.671642, 41, 26.90 / 10031789, Rigues Alves Lopes, 9.183673, 21, 14.626866, 31, 23.81 / 10052569, Rikaele Neves Roquini, -2.040816, 19, 12.537313, 32, 10.50 / 10004463, Rikelly de Oliveira Lemos, 3.061224, 26, -1.044776, 33, 2.02 / 10043093, Rilary Ribeiro do Nascimento, -1.020408, 22, 19.850746, 37, 18.83 / 10068260, Rildo Eudes Martins, 9.183673, 22, 32.388060, 42, 41.57 / 10064283, Rillary Oliveira do Nascimento, -7.142857, 21, -8.358209, 28, -15.50 / 10099353, Rilton Sousa Silva, -5.102041, 22, -2.089552, 30, -7.19 / 10066520, Rinara Cunha Gomide, 15.306122, 26, 40.746269, 52, 56.05 / 10031551, Riquelme Araujo, 7.142857, 28, 1.044776, 34, 8.19 / 10023982, Risa Juliana Sousa de Oliveira, -1.020408, 22, 2.089552, 28, 1.07 / 10036399, Risoneide Gomes do Nascimento, -8.163265, 20, -1.044776, 33, -9.21 / 10087505, Rita Auxiliadora Fernandes, 13.265306, 31, 34.477612, 50, 47.74 / 10052021, Rita Cristina Alves Melo, -5.102041, 22, 11.492537, 39, 6.39 / 10095679, Rita de Cassia Alves Lemes, -1.020408, 24, 19.850746, 43, 18.83 / 10014279, Rita de Cassia Caldeira Evangelista, 4.081633, 23, 4.179104, 33, 8.26 / 10054049, Rita de Cassia Correa Damacena, -5.102041, 21, 13.582090, 38, 8.48 / 10089717, Rita de Cassia de Sousa Santos, -5.102041, 22, -7.313433, 30, -12.42 / 10065299, Rita de Cassia de Souza Vieira, 0.000000, 21, 3.134328, 35, 3.13 / 10014614, Rita de Cassia Gomes Monteiro, 0.000000, 18, 14.626866, 25, 14.63 / 10004773, Rita de Cassia Lima Andrade Lopes, -3.061224, 23, 4.179104, 35, 1.12 / 10015214, Rita de Cassia Pereira Brito, -9.183673, 18, 6.268657, 36, -2.92 / 10096110, Rita de Cassia Vilas Boas Lemos, 12.244898, 23, 35.522388, 39, 47.77 / 10004098, Rita de Katia de Jesus Correa, 7.142857, 26, 29.253731, 45, 36.40 / 10032023, Rita Diniz Arago Cavaton, 17.346939, 30, 28.208955, 39, 45.56 / 10064362, Rita Graciele Mezadre Garcia, 23.469388, 36, 51.194030, 58, 74.66 / 10024745, Rita Guedes de Aquino, -2.040816, 15, 24.029851, 32, 21.99 / 10077024, Rita Lee Souza Santos, 12.244898, 28, 26.119403, 43, 38.36 / 10097641, Rita Maria dos

Santos Teixeira, -1.020408, 24, -5.223881, 31, -6.24 / 10012662, Rita Samia Martins Veloso Barreto, 3.061224, 26, 17.761194, 41, 20.82 / 10040412, Rita Silva Nascimento, 7.142857, 27, 13.582090, 39, 20.72 / 10010418, Rita Sylvania Soares Spindola, 3.061224, 26, 28.208955, 47, 31.27 / 10067145, Rita Soraya de Souza Cutrim, 7.142857, 28, 19.850746, 43, 26.99 / 10080851, Ritamaria de Sa, 8.163265, 22, 21.940299, 36, 30.10 / 10069630, Ritchelli Rebeqa de Assis, -6.122449, 18, -1.044776, 26, -7.17 / 10012979, Rithielle Oliveira de Sousa, 0.000000, 20, 21.940299, 39, 21.94 / 10000313, Rivania Martins da Silva, 14.285714, 24, 19.850746, 32, 34.14 / 10045368, Rivanildo Constantino dos Santos, -1.020408, 22, 10.447761, 35, 9.43 / 10085311, Rivian Araujo Fonseca, 7.142857, 28, 21.940299, 44, 29.08 / 10038470, Rizania Neves Duarte, 1.020408, 25, 11.492537, 39, 12.51 / 10014773, Rizelia Madileine Lisboa Aires, -7.142857, 21, 1.044776, 34, -6.10 / 10085201, Roanna Maria Silva de Souza, 3.061224, 20, 16.716418, 38, 19.78 / 10093954, Roany Coelho de Sousa Batista, 3.061224, 26, 3.134328, 35, 6.20 / 10013297, Robert Almeida Lima, 6.122449, 19, 28.208955, 38, 34.33 / 10004501, Robert Balduino Ramos, 20.408163, 29, 37.611940, 43, 58.02 / 10059439, Robert Barbosa Mendes, -1.020408, 18, 49.104478, 51, 48.08 / 10004985, Robert Cesar Oliveira Matos, -3.061224, 23, 30.298507, 48, 27.24 / 10085232, Robert Costa dos Santos, 9.183673, 29, 9.402985, 38, 18.59 / 10084074, Robert da Silva Fernandes, 3.061224, 25, 39.701493, 52, 42.76 / 10025760, Robert Henrique Santos Sales, 18.367347, 29, 47.014925, 52, 65.38 / 10042870, Robert Lucas Rodrigues Batista, 0.000000, 23, 18.805970, 31, 18.81 / 10010922, Robert Teixeira da Paixao, 5.102041, 24, 21.940299, 40, 27.04 / 10079094, Roberta Basilio da Silva, 1.020408, 24, 18.805970, 42, 19.83 / 10071602, Roberta Carvalho Pasti, -7.142857, 16, 11.492537, 22, 4.35 / 10013469, Roberta Chaves Oliveira, 12.244898, 26, 22.985075, 40, 35.23 / 10013504, Roberta Costa de Carvalho Dias de Mesquita, -5.102041, 21, 16.716418, 36, 11.61 / 10084000, Roberta Cristina Barbosa Oliveira Ferreira, 5.102041, 25, 27.164179, 46, 32.27 / 10093815, Roberta Cristina Silva, 2.040816, 10, 4.179104, 8, 6.22 / 10033596, Roberta de Souza Araujo, 12.244898, 23, 34.477612, 41, 46.72 / 10076794, Roberta dos Santos Dias, -3.061224, 23, 15.671642, 41, 12.61 / 10089013, Roberta Ferreira dos Santos, 7.142857, 28, 5.223881, 36, 12.37 / 10042266, Roberta Ferreira Soares da Silva, 22.448980, 29, 44.925373, 49, 67.37 / 10076412, Roberta Floriano Magno, 9.183673, 29, 24.029851, 45, 33.21 / 10006184, Roberta Fontoura Righi Fontes, -4.081633, 22, 1.044776, 34, -3.04 / 10016552, Roberta Kelly da Silva, 8.163265, 21, 12.537313, 33, 20.70 / 10018231, Roberta Kelly de Moraes Portilho, 3.061224, 26, 11.492537, 39, 14.55 / 10073188, Roberta Lopes da Conceicao, 17.346939, 28, 27.164179, 39, 44.51 / 10064290, Roberta Matos Rodrigues, 5.102041, 19, 33.432836, 42, 38.53 / 10001621, Roberta Neruzia de Araujo Donas, 18.367347, 31, 18.805970, 38, 37.17 / 10048254, Roberta Nogueira Silveira, 29.591837, 39, 44.925373, 54, 74.52 / 10002358, Roberta Pimentel do Nascimento, -9.183673, 20, -2.089552, 32, -11.27 / 10005269, Roberta Pires de Oliveira, 4.081633, 21, 11.492537, 30, 15.57 / 10003397, Roberta Salvini de Andrade, 26.530612, 37, 28.208955, 43, 54.74 / 10009602, Roberta Santiago Melo da Silva, 7.142857, 28, 13.582090, 40, 20.72 / 10079927, Roberta Texeira Bezerra da Silva, -2.040816, 23, 19.850746, 43, 17.81 / 10065987, Roberth Alves Azevedo, -7.142857, 21, 15.671642, 41, 8.53 / 10070887, Roberth dos Santos Abreu, -4.081633, 15, 14.626866, 33, 10.55 / 10010200, Roberth Laury Camargo de Lima, 10.204082, 27, 21.940299, 42, 32.14 / 10030999, Roberto Alves de Castro, -5.102041, 22, 15.671642, 41, 10.57 / 10003059, Roberto Augusto Avelino Serra, -1.020408, 24, 13.582090, 40, 12.56 / 10080419, Roberto Avila Filho, 20.408163, 33, 32.388060, 47, 52.80 / 10068842, Roberto Belo de Lima, 15.306122, 32, 13.582090, 40, 28.89 / 10095889, Roberto Cardoso Aguiar Farias, 8.163265, 24, 19.850746, 42, 28.01 / 10086036, Roberto Carlos Bosse, 9.183673, 29, 38.656716, 52, 47.84 / 10077881, Roberto Carlos Marques Lucas, 9.183673, 29, 22.985075, 44, 32.17 / 10075788, Roberto Catta Preta Junior, 3.061224, 26, 11.492537, 39, 14.55 / 10032364, Roberto de Souza Madeira, 6.122449, 27, 18.805970, 42, 24.93 / 10021326, Roberto de Souza Teixeira, 5.102041, 23, 31.343284, 35, 36.45 / 10015701, Roberto Diego de Matos Vieira, 17.346939, 33, 21.940299, 44, 39.29 / 10062132, Roberto dos Santos Almeida, -7.142857, 21, 9.402985, 38, 2.26 / 10038042, Roberto dos Santos Silva, 15.306122, 25, 58.507463, 61, 73.81 / 10025158, Roberto Espindola Avelino, -15.306122, 17, 9.402985,

38, -5.90 / 10077717, Roberto Fernandes Ossuna, 9.183673, 29, 19.850746, 43, 29.03 / 10082009, Roberto Ferreira Pereira, 8.163265, 28, 5.223881, 36, 13.39 / 10052380, Roberto Garrido Carvalho, 5.102041, 27, 24.029851, 45, 29.13 / 10081028, Roberto Gomes Azevedo, 8.163265, 23, 21.940299, 30, 30.10 / 10031301, Roberto Gomes Parente, 5.102041, 27, 24.029851, 45, 29.13 / 10004419, Roberto Jaboski Antunes, 15.306122, 31, 39.701493, 50, 55.01 / 10029742, Roberto Junio Oliveira dos Santos, -15.306122, 17, 1.044776, 34, -14.26 / 10038330, Roberto Leite Ramalho, 13.265306, 24, 30.298507, 46, 43.56 / 10007394, Roberto Lopes da Silva, 0.000000, 24, 7.313433, 37, 7.31 / 10052755, Roberto Luis Victor Donato, 0.000000, 24, 24.029851, 37, 24.03 / 10098945, Roberto Marques da Silva, -6.122449, 21, 1.044776, 34, -5.08 / 10027628, Roberto Nogueira do Carmo, 14.285714, 30, 10.447761, 34, 24.73 / 10098466, Roberto Passos de Albuquerque, -10.204082, 19, 19.850746, 43, 9.65 / 10008333, Roberto Pinto de Lira, -1.020408, 24, 24.029851, 45, 23.01 / 10052801, Roberto Rodrigues de Aniceto, -11.224490, 19, -1.044776, 33, -12.27 / 10077985, Roberto Rodrigues Lima, -4.081633, 20, 17.761194, 38, 13.68 / 10036197, Roberto Rogelio Ferreira de Menezes Filho, 18.367347, 28, 24.029851, 34, 42.40 / 10025384, Roberto Silva Bezerra, -1.020408, 24, 11.492537, 38, 10.47 / 10075542, Roberto Ulisses Costa dos Santos, 15.306122, 32, 18.805970, 42, 34.11 / 10075338, Robertt Reis Silva, -2.040816, 17, 1.044776, 24, -1.00 / 10004725, Robisom Pereira de Ornelas, 20.408163, 26, 41.791045, 44, 62.20 / 10049840, Robson Araujo Ribeiro, 16.326531, 29, 26.119403, 39, 42.45 / 10075185, Robson Batista de Souza, 10.204082, 29, -1.044776, 33, 9.16 / 10059010, Robson Cezar dos Santos, -1.020408, 23, 13.582090, 33, 12.56 / 10004186, Robson de Oliveira Mata, 15.306122, 29, 54.328358, 56, 69.63 / 10083011, Robson de Souza Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10012912, Robson do Patrocinio Siqueira, 2.040816, 14, 25.074627, 33, 27.12 / 10074357, Robson Douglas Calisto Mota, 15.306122, 25, 26.119403, 34, 41.43 / 10016522, Robson Edvaldo Jose Soares, 20.408163, 32, 36.567164, 49, 56.98 / 10068459, Robson Feitosa Bezerra, -3.061224, 23, 1.044776, 34, -2.02 / 10001759, Robson Ferreira de Melo, 15.306122, 32, 13.582090, 40, 28.89 / 10095240, Robson Ferreira Santiago, 13.265306, 31, -5.223881, 31, 8.04 / 10014911, Robson Freire Brito, 2.040816, 23, 30.298507, 45, 32.34 / 10078252, Robson Garcia Fagundes, -1.020408, 24, -1.044776, 33, -2.07 / 10027327, Robson Jaco da Silva Oliveira, 11.224490, 30, 40.746269, 53, 51.97 / 10030559, Robson Junio Mendes Goncalves, 2.040816, 21, 17.761194, 27, 19.80 / 10044704, Robson Lopes da Rocha, 15.306122, 22, 11.492537, 23, 26.80 / 10078678, Robson Mendes Sales, 21.428571, 35, 21.940299, 44, 43.37 / 10037072, Robson Nery de Carvalho, -3.061224, 23, 30.298507, 48, 27.24 / 10073845, Robson Norberto, 11.224490, 30, 21.940299, 44, 33.16 / 10007179, Robson Pacheco da Cunha, -1.020408, 24, 7.313433, 37, 6.29 / 10092557, Robson Reis Ribeiro, 1.020408, 25, 13.582090, 40, 14.60 / 10028225, Robson Ribeiro da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10041338, Robson Sacramento Ferreira, 7.142857, 28, 34.477612, 50, 41.62 / 10033299, Robson Santos Souza, 6.122449, 23, 21.940299, 36, 28.06 / 10079469, Robson Sergio Silva de Sousa, 5.102041, 27, 27.164179, 45, 32.27 / 10016289, Robson Silva Souza, 9.183673, 29, 32.388060, 49, 41.57 / 10088399, Robson Silvestre de Aquino, 3.061224, 23, 9.402985, 31, 12.46 / 10024924, Robson Soares das Neves, -3.061224, 16, 34.477612, 44, 31.42 / 10030083, Robson Teodoro Lopes, -3.061224, 23, 13.582090, 40, 10.52 / 10027334, Robson Tiago Araujo, 3.061224, 26, 19.850746, 43, 22.91 / 10012403, Robson Vieira de Queiroz Junior, -1.020408, 24, 26.119403, 46, 25.10 / 10010641, Robson Ximenes Melo, 21.428571, 35, 26.119403, 46, 47.55 / 10054595, Rochelle Miranda de Abreu, 6.122449, 26, 28.208955, 47, 34.33 / 10084325, Rochelle Moreira dos Santos, 28.571429, 36, 44.925373, 51, 73.50 / 10006680, Rodilene Dias da Silva, 11.224490, 24, 22.985075, 31, 34.21 / 10016715, Rodney Amorim Calazans, 31.632653, 36, 37.611940, 45, 69.24 / 10056328, Rodney Barbosa Marinho, 19.387755, 34, 15.671642, 41, 35.06 / 10069989, Rodolfo Alan Rodrigues Machado, 26.530612, 37, 44.925373, 54, 71.46 / 10009974, Rodolfo Barbosa dos Santos, 1.020408, 20, 20.895522, 40, 21.92 / 10005512, Rodolfo Bombino de Lima, 14.285714, 30, 24.029851, 39, 38.32 / 10040451, Rodolfo Ribas Meneses, -2.040816, 8, 16.716418, 16, 14.68 / 10063907, Rodolfo Rodrigues Silva, 11.224490, 24, 21.940299, 41, 33.16 / 10068554, Rodolfo Santiago Lima Junior, 11.224490, 28, 6.268657, 31, 17.49 / 10007100, Rodrigo

Alexandre Nogueira da Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10001087, Rodrigo Alexandrino Brandao Alves, 19.387755, 34, 40.746269, 53, 60.13 / 10027773, Rodrigo Almeida Santana, 11.224490, 20, 12.537313, 16, 23.76 / 10074677, Rodrigo Altaf Julien de Sousa, 12.244898, 26, 34.477612, 43, 46.72 / 10005519, Rodrigo Alves de Araujo, -7.142857, 21, 19.850746, 43, 12.71 / 10049159, Rodrigo Alves de Carvalho, 16.326531, 31, 21.940299, 38, 38.27 / 10013711, Rodrigo Alves dos Santos, 13.265306, 25, 36.567164, 44, 49.83 / 10024677, Rodrigo Araujo Andrade, 5.102041, 27, 11.492537, 39, 16.59 / 10008522, Rodrigo Araujo dos Santos, 26.530612, 36, 36.567164, 47, 63.10 / 10017812, Rodrigo Araujo Soares do Bonfim, 8.163265, 27, 36.567164, 51, 44.73 / 10088189, Rodrigo Barbosa Rodrigues, -5.102041, 22, 19.850746, 43, 14.75 / 10070810, Rodrigo Barbosa Xavier Muniz, 7.142857, 28, 1.044776, 34, 8.19 / 10000397, Rodrigo Barreiro Campos, -7.142857, 21, 13.582090, 40, 6.44 / 10010834, Rodrigo Barros da Silva, 9.183673, 29, 44.925373, 55, 54.11 / 10018881, Rodrigo Barz Berno, 15.306122, 32, 38.656716, 52, 53.96 / 10039319, Rodrigo Binder Pimentel, 9.183673, 29, 38.656716, 51, 47.84 / 10038776, Rodrigo Borges Dias, 3.061224, 26, 11.492537, 39, 14.55 / 10054971, Rodrigo Borneo de Oliveira, 3.061224, 23, 36.567164, 45, 39.63 / 10086880, Rodrigo Brito de Sousa, -1.020408, 24, -3.134328, 32, -4.15 / 10008888, Rodrigo Bueno Teixeira, 13.265306, 29, 41.791045, 51, 55.06 / 10004812, Rodrigo Cardoso de Lima, 17.346939, 33, 25.074627, 44, 42.42 / 10086497, Rodrigo Cardoso de Lima, 9.183673, 29, 24.029851, 45, 33.21 / 10081725, Rodrigo Carvalho de Araujo Lobato, 11.224490, 21, 33.432836, 38, 44.66 / 10010339, Rodrigo Cesar Carvalho, 3.061224, 25, 22.985075, 43, 26.05 / 10064131, Rodrigo Cesar de Carvalho, 5.102041, 26, 19.850746, 43, 24.95 / 10039464, Rodrigo Cirineu Vilela, 1.020408, 25, 9.402985, 38, 10.42 / 10022118, Rodrigo Cosmo Ferreira Nunes, -8.163265, 18, 19.850746, 40, 11.69 / 10085836, Rodrigo Costa Ferreira, 10.204082, 29, 26.119403, 43, 36.32 / 10039458, Rodrigo da Silva Andrade, -11.224490, 19, -1.044776, 33, -12.27 / 10051397, Rodrigo da Silva Andrade, -3.061224, 23, 26.119403, 46, 23.06 / 10069240, Rodrigo da Silva Garcez, 0.000000, 0, 0.000000, 0, 0.00 / 10006061, Rodrigo da Silva Marcal, 5.102041, 24, 15.671642, 41, 20.77 / 10020423, Rodrigo da Silva Mendonca, -1.020408, 24, 28.208955, 47, 27.19 / 10024494, Rodrigo da Silva Paulino, 5.102041, 23, 21.940299, 44, 27.04 / 10005927, Rodrigo da Silva Ramos, 11.224490, 30, 32.388060, 49, 43.61 / 10081391, Rodrigo Daniel de Barros, -5.102041, 19, 16.716418, 34, 11.61 / 10029908, Rodrigo de Almeida Correa, 18.367347, 31, 30.298507, 45, 48.67 / 10018499, Rodrigo de Amaral Barreto, 9.183673, 24, 25.074627, 40, 34.26 / 10013812, Rodrigo de Araujo Leite, -3.061224, 23, 19.850746, 43, 16.79 / 10001304, Rodrigo de Campos Lacorte, 9.183673, 22, 22.985075, 33, 32.17 / 10071904, Rodrigo de Carvalho Sousa, 2.040816, 19, 15.671642, 24, 17.71 / 10081496, Rodrigo de Freitas de Sousa, 3.061224, 21, 29.253731, 39, 32.31 / 10083100, Rodrigo de Paula Batista, -11.224490, 19, 28.208955, 47, 16.98 / 10049763, Rodrigo de Sousa Carvalho, 5.102041, 27, 32.388060, 49, 37.49 / 10008322, Rodrigo de Sousa Cunha, 27.551020, 36, 34.477612, 48, 62.03 / 10043157, Rodrigo de Souza Gomes, 1.020408, 25, 30.298507, 48, 31.32 / 10042349, Rodrigo Dias Serrao, 0.000000, 23, 19.850746, 35, 19.85 / 10036004, Rodrigo Dias Teles, -1.020408, 24, 26.119403, 46, 25.10 / 10077731, Rodrigo do Carmo Santa Cruz, 3.061224, 26, 24.029851, 45, 27.09 / 10084093, Rodrigo Domingues de Assis, 3.061224, 22, 43.880597, 54, 46.94 / 10041234, Rodrigo dos Reis Pereira Silva, 14.285714, 26, -4.179104, 19, 10.11 / 10035783, Rodrigo dos Santos Ferreira, 15.306122, 32, 27.164179, 46, 42.47 / 10057652, Rodrigo Elias Vieira, 0.000000, 0, 0.000000, 0, 0.00 / 10054285, Rodrigo Farias de Paula Ferreira, -4.081633, 14, 13.582090, 32, 9.50 / 10050489, Rodrigo Farias de Sousa, 0.000000, 1, 1.044776, 11, 1.04 / 10053687, Rodrigo Farom Bueno, 11.224490, 30, 32.388060, 49, 43.61 / 10083470, Rodrigo Fernandes da Silva, 12.244898, 29, 17.761194, 38, 30.01 / 10035003, Rodrigo Fernando Sousa Deflon, 1.020408, 25, 11.492537, 39, 12.51 / 10025692, Rodrigo Ferreira da Silva Muniz, 10.204082, 29, 19.850746, 43, 30.05 / 10042366, Rodrigo Ferreira dos Santos Pereira, 3.061224, 26, 9.402985, 38, 12.46 / 10028776, Rodrigo Fonseca Rodrigues, -2.040816, 19, 3.134328, 25, 1.09 / 10017439, Rodrigo Gomes Marques, 23.469388, 36, 44.925373, 55, 68.39 / 10055102, Rodrigo Gomes Viana, 15.306122, 32, 17.761194, 42, 33.07 / 10037448, Rodrigo Gomez Ramires, 2.040816, 16, 14.626866, 28, 16.67 / 10028636, Rodrigo Goncalves de Arruda, -11.224490, 19, 5.223881, 36, -6.00 / 10058121, Rodrigo

Goncalves de Souza, 8.163265, 27, 29.253731, 44, 37.42 / 10045464, Rodrigo Goncalves Silva, -4.081633, 16, 3.134328, 27, -0.95 / 10001415, Rodrigo Guimaraes do Nascimento, -4.081633, 21, 18.805970, 37, 14.72 / 10030734, Rodrigo Hawerth Lemos, 22.448980, 29, 11.492537, 19, 33.94 / 10086595, Rodrigo Hideyuki Higa, -10.204082, 19, 13.582090, 40, 3.38 / 10086288, Rodrigo Honorato da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10010353, Rodrigo Jose dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10018745, Rodrigo Jose dos Santos Silva, 3.061224, 26, 30.298507, 48, 33.36 / 10074614, Rodrigo Jose Luiz, 13.265306, 31, 3.134328, 35, 16.40 / 10060720, Rodrigo Kaua de Sousa Morais, 22.448980, 33, 28.208955, 42, 50.66 / 10086044, Rodrigo Lima de Oliveira Azevedo, 3.061224, 26, 26.119403, 46, 29.18 / 10022566, Rodrigo Lino da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10008910, Rodrigo Macedo de Toledo, 6.122449, 25, 27.164179, 41, 33.29 / 10006070, Rodrigo Macedo Morato, 7.142857, 28, 7.313433, 37, 14.46 / 10013359, Rodrigo Machado Laurindo, 1.020408, 25, 9.402985, 38, 10.42 / 10041186, Rodrigo Marinho Muniz, 1.020408, 25, 15.671642, 41, 16.69 / 10078817, Rodrigo Marques Alves, 2.040816, 25, 7.313433, 37, 9.35 / 10059640, Rodrigo Martins da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10013477, Rodrigo Martins de Jesus Barros, 14.285714, 27, 41.791045, 45, 56.08 / 10089930, Rodrigo Martins Peres, 13.265306, 30, 30.298507, 41, 43.56 / 10047257, Rodrigo Mendonca de Almeida, 0.000000, 20, 20.895522, 42, 20.90 / 10076744, Rodrigo Moreira de Lucena, 12.244898, 27, 9.402985, 30, 21.65 / 10078345, Rodrigo Mota Fernandes, 15.306122, 26, 24.029851, 35, 39.34 / 10040473, Rodrigo Negre de Moura, -3.061224, 23, 11.492537, 39, 8.43 / 10052168, Rodrigo Nunes, 1.020408, 24, 3.134328, 35, 4.15 / 10081588, Rodrigo Nunes Xavier, -6.122449, 8, 0.000000, 0, -6.12 / 10087707, Rodrigo Oliveira Santos, -7.142857, 21, 26.119403, 46, 18.98 / 10074881, Rodrigo Paulo Gomes da Silva, -6.122449, 19, 24.029851, 42, 17.91 / 10082683, Rodrigo Pereira Carneiro, -5.102041, 22, 9.402985, 38, 4.30 / 10050601, Rodrigo Pereira de Araujo, 0.000000, 24, 28.208955, 45, 28.21 / 10042614, Rodrigo Pereira de Carvalho, 14.285714, 29, 38.656716, 46, 52.94 / 10043146, Rodrigo Pereira de Oliveira, 7.142857, 22, 21.940299, 35, 29.08 / 10087053, Rodrigo Pereira dos Santos, 5.102041, 21, 3.134328, 25, 8.24 / 10027142, Rodrigo Pereira Fonseca, 13.265306, 31, 20.895522, 41, 34.16 / 10060553, Rodrigo Pereira Miranda, -13.265306, 18, 9.402985, 38, -3.86 / 10087880, Rodrigo Pereira Noletto, -1.020408, 24, 12.537313, 39, 11.52 / 10052747, Rodrigo Pereira Vieira, 1.020408, 15, -8.358209, 18, -7.34 / 10050127, Rodrigo Peres de Quinta, -5.102041, 20, 3.134328, 35, -1.97 / 10017058, Rodrigo Pires dos Reis, 13.265306, 31, 26.119403, 46, 39.38 / 10059843, Rodrigo Ramos de Souza, 3.061224, 26, 17.761194, 42, 20.82 / 10003361, Rodrigo Reis de Sousa, 9.183673, 29, 15.671642, 41, 24.86 / 10058772, Rodrigo Ribeiro da Silva, 0.000000, 22, 21.940299, 41, 21.94 / 10087204, Rodrigo Rocha Ribeiro, 13.265306, 31, 34.477612, 49, 47.74 / 10048586, Rodrigo Rodrigues, -7.142857, 21, 21.940299, 44, 14.80 / 10066028, Rodrigo Rodrigues dos Santos, 0.000000, 21, 18.805970, 35, 18.81 / 10097022, Rodrigo Rodrigues Guimaraes, -7.142857, 21, 7.313433, 37, 0.17 / 10091247, Rodrigo Rodrigues Moreira, 15.306122, 32, 32.388060, 49, 47.69 / 10062473, Rodrigo Roques Beserra, 7.142857, 28, 13.582090, 40, 20.72 / 10012482, Rodrigo Sancho dos Santos, 8.163265, 22, 17.761194, 27, 25.92 / 10096856, Rodrigo Santiago de Oliveira, 11.224490, 30, 26.119403, 46, 37.34 / 10098569, Rodrigo Santos Damasceno, 8.163265, 19, 17.761194, 29, 25.92 / 10006164, Rodrigo Silva Carvalho, 5.102041, 27, 13.582090, 40, 18.68 / 10004096, Rodrigo Silva Ferreira, 7.142857, 15, 3.134328, 18, 10.28 / 10028285, Rodrigo Silva Muniz, -1.020408, 23, 15.671642, 35, 14.65 / 10023663, Rodrigo Silveira Lobo, 15.306122, 30, 35.522388, 49, 50.83 / 10098137, Rodrigo Sousa Dias, -9.183673, 20, -1.044776, 33, -10.23 / 10094660, Rodrigo Sousa Vieira, 2.040816, 22, 37.611940, 50, 39.65 / 10061065, Rodrigo Souza, 5.102041, 27, 32.388060, 49, 37.49 / 10043568, Rodrigo Teles de Brito, 25.510204, 37, 36.567164, 50, 62.08 / 10087831, Rodrigo Vaz, 17.346939, 33, 20.895522, 43, 38.24 / 10043432, Rodrigo Vaz de Oliveira, -5.102041, 22, 13.582090, 40, 8.48 / 10029548, Roger Couto de Paulo, 7.142857, 28, 24.029851, 45, 31.17 / 10083188, Roger da Silva Nascimento, 5.102041, 27, 20.895522, 40, 26.00 / 10032485, Roger dos Santos Kurz, 1.020408, 25, 24.029851, 45, 25.05 / 10021745, Roger Murilo Ramos de Brito Lino, -3.061224, 23, 24.029851, 45, 20.97 / 10090689, Roger Vasconcelos Cordeiro de Souza, -13.265306, 18, 5.223881, 36, -8.04

/ 10034989, Roger Vieira da Natividade, 5.102041, 22, -4.179104, 23, 0.92 / 10062205, Rogeria Carla Timoteo da Silva, 11.224490, 25, 40.746269, 50, 51.97 / 10018698, Rogerio Alexandre Pereira de Sousa Santos, -3.061224, 23, 21.940299, 44, 18.88 / 10084765, Rogerio Almeida dos Santos, -13.265306, 18, -1.044776, 33, -14.31 / 10072921, Rogerio Antonio Sudre, -4.081633, 22, 32.388060, 48, 28.31 / 10034569, Rogerio Arboleia Lopes, 9.183673, 29, 27.164179, 46, 36.35 / 10067379, Rogerio Augusto Jacobina dos Santos, -2.040816, 23, -5.223881, 31, -7.26 / 10001207, Rogerio Brandao de Carvalho, 12.244898, 27, 37.611940, 49, 49.86 / 10051316, Rogerio Cardoso de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10036637, Rogerio Cardoso de Souza, 0.000000, 23, 15.671642, 34, 15.67 / 10055872, Rogerio Cardosos Barros, -1.020408, 24, 30.298507, 48, 29.28 / 10079188, Rogerio Carlos Ferreira, -13.265306, 16, 8.358209, 37, -4.91 / 10026489, Rogerio Cavalcante da Silva, 19.387755, 32, 24.029851, 40, 43.42 / 10046395, Rogerio de Jesus Braganca de Oliveira, 5.102041, 25, 12.537313, 29, 17.64 / 10068985, Rogerio de Jesus Santos, -17.346939, 16, 13.582090, 40, -3.76 / 10040997, Rogerio de Lima e Silva Lemos, 19.387755, 34, 42.835821, 54, 62.22 / 10065827, Rogerio de Souza Dias, 11.224490, 29, 19.850746, 43, 31.08 / 10027529, Rogerio Domingues Guarini Franco, -5.102041, 22, 19.850746, 43, 14.75 / 10044378, Rogerio dos Anjos Sousa, 5.102041, 24, 34.477612, 49, 39.58 / 10036305, Rogerio dos Santos Marques, 28.571429, 36, 37.611940, 48, 66.18 / 10059550, Rogerio dos Santos Silva, 1.020408, 25, 30.298507, 48, 31.32 / 10071413, Rogerio Eduardo Coura Ferreira, 2.040816, 22, 11.492537, 36, 13.53 / 10046581, Rogerio Eugenio de Carvalho Fontanezzi, 14.285714, 31, 38.656716, 52, 52.94 / 10018740, Rogerio Fernandes de Lima, -7.142857, 20, 7.313433, 37, 0.17 / 10039036, Rogerio Ferreira Costa, -11.224490, 19, 5.223881, 36, -6.00 / 10023797, Rogerio Ferreira da Silva, -7.142857, 21, -5.223881, 31, -12.37 / 10079213, Rogerio Ferreira dos Santos, 14.285714, 29, 29.253731, 42, 43.54 / 10043686, Rogerio Firmino da Silva, 9.183673, 26, 18.805970, 39, 27.99 / 10099135, Rogerio Furtado Mourao, -5.102041, 22, 29.253731, 47, 24.15 / 10062199, Rogerio Helison Oliveira Lopes, 15.306122, 32, 44.925373, 55, 60.23 / 10080359, Rogerio Lima dos Reis, 9.183673, 29, 19.850746, 43, 29.03 / 10072150, Rogerio Martins Muniz, 10.204082, 25, 12.537313, 35, 22.74 / 10058981, Rogerio Oliveira Soares, 1.020408, 25, 15.671642, 41, 16.69 / 10013587, Rogerio Pereira Martins, -6.122449, 18, 29.253731, 43, 23.13 / 10008426, Rogerio Ricardo dos Santos Pereira, -1.020408, 21, 11.492537, 32, 10.47 / 10068828, Rogerio Romeiro Cardoso, 3.061224, 21, 9.402985, 26, 12.46 / 10046691, Rogerio Rosa D Abadia, 13.265306, 30, 32.388060, 45, 45.65 / 10050799, Rogerio Sampaio Oliveira Brito, 1.020408, 15, 6.268657, 17, 7.29 / 10014426, Rogerio Tavares da Costa, 7.142857, 27, 30.298507, 45, 37.44 / 10029716, Rogerio Teixeira Gomes Ramos, 9.183673, 25, 33.432836, 48, 42.62 / 10013700, Rogerio Thiago Fonseca do Nascimento, 1.020408, 25, 17.761194, 42, 18.78 / 10040031, Rogerson Freire da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10010157, Rojeferson Ferreira, -3.061224, 23, 9.402985, 38, 6.34 / 10025206, Romana Carla Silva de Oliveira, 3.061224, 26, 22.985075, 43, 26.05 / 10083541, Romann Kollen Rodrigues Goncalves, 1.020408, 25, 22.985075, 44, 24.01 / 10017837, Romaria Ciqueira da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10033775, Romario Canuto Lira, 7.142857, 28, 21.940299, 44, 29.08 / 10086430, Romario de Jesus Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10089956, Romario Lucena de Jesus, -3.061224, 19, 4.179104, 32, 1.12 / 10097168, Romario Silva de Miranda, -3.061224, 23, -5.223881, 31, -8.29 / 10081724, Romene Maira de Almeida, 14.285714, 25, 26.119403, 34, 40.41 / 10085872, Romerio Nunes de Macedo, -5.102041, 22, 28.208955, 47, 23.11 / 10080627, Romilson de Moraes Pessoa, 3.061224, 26, 11.492537, 39, 14.55 / 10063421, Rominik de Menezes Fontenele, 11.224490, 21, 35.522388, 47, 46.75 / 10003329, Romualdo Lourenco Borges, 3.061224, 26, -11.492537, 28, -8.43 / 10089663, Romualdo Rodrigues dos Santos, -5.102041, 22, 21.940299, 42, 16.84 / 10084145, Romullo Rodrigues Cardoso, -5.102041, 22, 17.761194, 41, 12.66 / 10097517, Romullo Souza de Carvalho, -7.142857, 21, 21.940299, 44, 14.80 / 10001694, Romulo Cirino Sousa, 18.367347, 28, 45.970149, 54, 64.34 / 10006621, Romulo de Sousa Borges, 12.244898, 28, 32.388060, 41, 44.63 / 10063711, Romulo Flauber Siqueira Silva, -1.020408, 23, 30.298507, 46, 29.28 / 10057408, Romulo Henrique da Paz Coelho, 5.102041, 25, 22.985075, 44, 28.09 / 10087481, Romulo Leandro Moreira Cordeiro dos Santos Alves,

7.142857, 28, 3.134328, 35, 10.28 / 10056573, Romulo Lobato Gontijo, 9.183673, 29, 28.208955, 47, 37.39 / 10093066, Romulo Pereira Engel, -15.306122, 17, 13.582090, 40, -1.72 / 10049960, Romulo Ribeiro Oliveira Bello, -1.020408, 24, 5.223881, 36, 4.20 / 10062902, Romulo Rodrigues da Rocha, -11.224490, 19, 15.671642, 39, 4.45 / 10038040, Romulo Rodrigues de Paiva, 3.061224, 17, 14.626866, 25, 17.69 / 10010967, Romulo Salignac Araujo de Faria, 9.183673, 26, 11.492537, 39, 20.68 / 10075768, Romulo Santos Mandu, -1.020408, 21, 16.716418, 28, 15.70 / 10048447, Romulo Silva Moreira, 13.265306, 28, 35.522388, 48, 48.79 / 10081804, Romulo Souza Barros Alves, 6.122449, 27, -7.313433, 29, -1.19 / 10091015, Romulo Teixeira Torres, 11.224490, 21, 40.746269, 46, 51.97 / 10025329, Romulo Valverde Correia Rodrigues, 5.102041, 27, 1.044776, 34, 6.15 / 10080609, Romulo Zelaya Barreto Sampaio, 21.428571, 35, 15.671642, 41, 37.10 / 10088727, Ronaid Gomes de Oliveira Junior, 18.367347, 28, 41.791045, 48, 60.16 / 10056760, Ronaira Marques Ferreira, 16.326531, 30, 25.074627, 45, 41.40 / 10083121, Ronald da Silva Dias, -5.102041, 22, 1.044776, 34, -4.06 / 10074537, Ronald de Carvalho Lucio, 3.061224, 26, 21.940299, 44, 25.00 / 10092266, Ronald dos Santos Dias, 21.428571, 32, 25.074627, 37, 46.50 / 10056603, Ronald Felipe da Silva Ribeiro, 3.061224, 26, 3.134328, 35, 6.20 / 10074410, Ronald Sato, -5.102041, 22, 28.208955, 47, 23.11 / 10037076, Ronaldo Alves de Almeida Barbosa, 8.163265, 23, 22.985075, 39, 31.15 / 10059870, Ronaldo Alves Peixoto, -3.061224, 23, 1.044776, 34, -2.02 / 10097397, Ronaldo da Costa Martins, -7.142857, 15, 9.402985, 26, 2.26 / 10092270, Ronaldo da Silva Rocha, -8.163265, 20, 11.492537, 37, 3.33 / 10030257, Ronaldo de Sousa Silva, 0.000000, 24, 30.298507, 46, 30.30 / 10092419, Ronaldo de Souza Assuncao, -15.306122, 17, 3.134328, 35, -12.17 / 10010830, Ronaldo Duquesa de Jesus, 22.448980, 33, 22.985075, 41, 45.43 / 10070414, Ronaldo Jose da Rocha, 21.428571, 32, 32.388060, 41, 53.82 / 10077693, Ronaldo Luis Batista Costa, 9.183673, 29, 1.044776, 34, 10.23 / 10018789, Ronaldo Seabra de Souza, 6.122449, 23, 17.761194, 41, 23.88 / 10054291, Ronaldo Silva da Fonseca, 10.204082, 28, 29.253731, 46, 39.46 / 10033347, Ronaldo Silvestre da Costa, -1.020408, 22, 15.671642, 36, 14.65 / 10046555, Ronaldo Sousa Rocha, 9.183673, 29, 28.208955, 46, 37.39 / 10030023, Ronalvo Camargo Santos Junior, -1.020408, 24, -1.044776, 33, -2.07 / 10025831, Ronan Eloi Ramos dos Santos, 19.387755, 33, 43.880597, 50, 63.27 / 10019190, Ronan Espindola Goncalves Pinheiro Filho, 8.163265, 20, 15.671642, 31, 23.83 / 10056063, Ronan Lourenco Eneias, -1.020408, 21, 22.985075, 43, 21.96 / 10075635, Ronan Maxwel da Silva Alves, 11.224490, 23, 9.402985, 21, 20.63 / 10057318, Ronan Santos da Silva, 0.000000, 24, 30.298507, 44, 30.30 / 10009229, Ronara Machado Mangaravite, 12.244898, 30, 15.671642, 39, 27.92 / 10084032, Rondinele Guedes do Nascimento, 16.326531, 29, 17.761194, 36, 34.09 / 10036768, Rondineli da Mota de Jesus, 9.183673, 29, 11.492537, 39, 20.68 / 10068282, Rondinelli Feitosa Reis, 23.469388, 35, 41.791045, 53, 65.26 / 10042573, Rondinely de Campos Oliveira, 14.285714, 26, 45.970149, 51, 60.26 / 10074970, Rone Cupti Amaral, 19.387755, 34, 14.626866, 40, 34.01 / 10075143, Rone Oliveira de Lima, -1.020408, 22, 25.074627, 44, 24.05 / 10099063, Ronecleo dos Santos Ribeiro, -9.183673, 20, 6.268657, 36, -2.92 / 10079722, Ronei Pereira Teixeira, -1.020408, 24, 13.582090, 40, 12.56 / 10078330, Roney dos Santos Freitas, 3.061224, 26, 26.119403, 46, 29.18 / 10005989, Roney Fernandes dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10086411, Roney Wesley Nascimento Alves, 7.142857, 28, 9.402985, 38, 16.55 / 10045585, Roni Carlos de Macedo, 0.000000, 20, 26.119403, 42, 26.12 / 10010525, Roni Carlos Lustosa Ribeiro, -1.020408, 22, 13.582090, 33, 12.56 / 10036301, Roni Sousa Costa, 5.102041, 27, 19.850746, 43, 24.95 / 10083102, Roniclei Martins Souto, -4.081633, 21, 13.582090, 32, 9.50 / 10060836, Roniel Dias Lima, 10.204082, 25, 37.611940, 44, 47.82 / 10025792, Roniel dos Santos Pereira, -1.020408, 24, 15.671642, 41, 14.65 / 10027494, Ronielia Santos Fonseca, -4.081633, 17, 28.208955, 42, 24.13 / 10064416, Roniere Crispim Silva, 8.163265, 23, 19.850746, 37, 28.01 / 10003454, Ronigresio de Castro Souza, 16.326531, 21, 39.701493, 44, 56.03 / 10031181, Ronilda Santos da Camara Brito, -1.020408, 24, 30.298507, 48, 29.28 / 10035319, Ronildo Martins Barbosa, 10.204082, 28, 35.522388, 49, 45.73 / 10023787, Ronilson Wesley Souto Correa, 5.102041, 24, 20.895522, 41, 26.00 / 10011266, Ronilton Santos de Oliveira, 13.265306, 28, 31.343284, 39, 44.61 / 10086872, Roniwalter Goncalves Barbosa, 1.020408, 24, 25.074627, 44, 26.10 /

10042283, Ronne Claudio Teles Santos, 25.510204, 37, 15.671642, 41, 41.18 / 10041513, Ronny Anderson de Araujo, -5.102041, 22, 17.761194, 42, 12.66 / 10064889, Ronny Christian Alves da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10059293, Ronnycleia Goncalves de Melo, 14.285714, 27, 42.835821, 51, 57.12 / 10078177, Rony Pereira de Souza, 3.061224, 21, 30.298507, 38, 33.36 / 10016738, Rony Sousa Escobar, 23.469388, 35, 35.522388, 49, 58.99 / 10032038, Ronye Duarte Narciso, -5.102041, 22, 17.761194, 42, 12.66 / 10092938, Ronywerisson Veras Dantas, 13.265306, 30, 27.164179, 40, 40.43 / 10047791, Rorgiane Rosa Pereira, 5.102041, 25, 3.134328, 35, 8.24 / 10013576, Rosa Beatriz Borges de Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10077876, Rosa Carneiro de Sousa, 3.061224, 26, 15.671642, 38, 18.73 / 10070050, Rosa Carolina Alves de Deus, 8.163265, 26, 13.582090, 38, 21.75 / 10094320, Rosa de Oliveira Paz, 10.204082, 27, 17.761194, 36, 27.97 / 10063392, Rosa de Paula Alves, 1.020408, 17, 19.850746, 32, 20.87 / 10070208, Rosa Elaine Regina Goncalves Mendes, -5.102041, 22, 13.582090, 40, 8.48 / 10035792, Rosa Eugenia da Silva Rocha, 13.265306, 31, 47.014925, 56, 60.28 / 10082810, Rosa Jamile Teodoro dos Santos, -3.061224, 20, 11.492537, 35, 8.43 / 10008373, Rosa Karolliny Santos Silva, 9.183673, 26, 19.850746, 37, 29.03 / 10060900, Rosa Maria da Luz Reigota, 6.122449, 27, 17.761194, 30, 23.88 / 10089887, Rosa Maria de Araujo Almeida, 9.183673, 29, 11.492537, 39, 20.68 / 10079798, Rosa Maria dos Santos, 3.061224, 26, 15.671642, 38, 18.73 / 10078809, Rosa Maria dos Santos Bezerra, 7.142857, 24, 22.985075, 40, 30.13 / 10042853, Rosa Maria Francisca Alves, 1.020408, 23, 1.044776, 29, 2.07 / 10049215, Rosa Maria Nunes de Sousa, -1.020408, 22, 29.253731, 45, 28.23 / 10057244, Rosa Regina Alves Marcelo Gomes, -11.224490, 19, 15.671642, 41, 4.45 / 10087055, Rosaine Silva Oliveira, 13.265306, 31, 49.104478, 57, 62.37 / 10039466, Rosalia de Souza Oliveira Moraes, 7.142857, 28, 3.134328, 35, 10.28 / 10080011, Rosalia Paiva de Sousa, 0.000000, 24, 38.656716, 52, 38.66 / 10028259, Rosalina da Silva Nascimento, 1.020408, 25, -3.134328, 32, -2.11 / 10050053, Rosalina Xavier dos Santos Chaves, -3.061224, 23, 13.582090, 40, 10.52 / 10030833, Rosalynn Villa Saraiva, 10.204082, 29, 40.746269, 52, 50.95 / 10073471, Rosana Almeida Alves, 11.224490, 30, 19.850746, 43, 31.08 / 10042665, Rosana Barbosa Ferreira, 11.224490, 25, 25.074627, 36, 36.30 / 10043852, Rosana Caline de Sales, 15.306122, 28, 30.298507, 42, 45.60 / 10007496, Rosana da Cunha Lima, 14.285714, 30, 44.925373, 51, 59.21 / 10062912, Rosana da Silva Arcanjo, 15.306122, 28, 41.791045, 48, 57.10 / 10048949, Rosana da Silva Martins Santos, 0.000000, 22, 25.074627, 43, 25.07 / 10022661, Rosana Daniela Ames, 13.265306, 28, 52.238806, 58, 65.50 / 10039497, Rosana das Neves Dutra, 1.020408, 25, 19.850746, 43, 20.87 / 10075990, Rosana de Souza Andrade, -11.224490, 19, 17.761194, 41, 6.54 / 10015092, Rosana Deise Martins de Miranda, -1.020408, 24, 11.492537, 39, 10.47 / 10015676, Rosana Gomes Herculano, -4.081633, 22, 26.119403, 38, 22.04 / 10046165, Rosana Lima de Oliveira, 20.408163, 33, 37.611940, 46, 58.02 / 10073450, Rosana Lopes de Sousa, -3.061224, 23, 11.492537, 39, 8.43 / 10046042, Rosana Marques Duarte Pacheco, 3.061224, 26, 19.850746, 43, 22.91 / 10095966, Rosana Monteiro da Silva, -3.061224, 23, 20.895522, 36, 17.83 / 10018121, Rosana Pontes Soares, 19.387755, 30, 25.074627, 41, 44.46 / 10011123, Rosana Ribeiro da Silva, 1.020408, 25, 5.223881, 36, 6.24 / 10045868, Rosana Ribeiro da Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10050853, Rosana Ribeiro da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10094318, Rosana Santos Furtado, 2.040816, 25, 16.716418, 39, 18.76 / 10004733, Rosana Santos Silva, 11.224490, 27, 34.477612, 49, 45.70 / 10002345, Rosana Venancia da Silva, -11.224490, 19, 9.402985, 38, -1.82 / 10011557, Rosana Villa Saraiva, -1.020408, 24, 30.298507, 48, 29.28 / 10073962, Rosane Cristina da Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10009472, Rosane Ferreira Gomes, 2.040816, 21, 9.402985, 24, 11.44 / 10069905, Rosane Gomes Ferreira, -5.102041, 22, 19.850746, 43, 14.75 / 10043566, Rosane Marques Soares de Avila, 2.040816, 20, 9.402985, 24, 11.44 / 10045981, Rosane Schons, 23.469388, 34, 50.149254, 55, 73.62 / 10037090, Rosangela Alves dos Santos Barros, 1.020408, 25, 17.761194, 42, 18.78 / 10039083, Rosangela Bezerra Silva Guedes, 4.081633, 25, 27.164179, 44, 31.25 / 10061531, Rosangela Braga da Silva, -2.040816, 23, 30.298507, 48, 28.26 / 10044479, Rosangela da Silva Almeida, 7.142857, 27, 20.895522, 38, 28.04 / 10064650, Rosangela da Silva Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10020878, Rosangela da Trindade Alves, 6.122449, 27,

19.850746, 43, 25.97 / 10071969, Rosangela de Sena e Silva, -11.224490, 19, 13.582090, 40, 2.36 / 10093278, Rosangela de Souza Santos, -1.020408, 24, 7.313433, 36, 6.29 / 10070813, Rosangela dos Santos Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10033130, Rosangela Ferreira Alves, -8.163265, 15, 10.447761, 35, 2.28 / 10040233, Rosangela Ferreira Sousa, 21.428571, 33, 32.388060, 48, 53.82 / 10058526, Rosangela Gomes da Silva Souza, 3.061224, 20, 7.313433, 28, 10.37 / 10021008, Rosangela Israel de Sousa Martins, 7.142857, 28, 30.298507, 48, 37.44 / 10006925, Rosangela Laurentino Alves, -1.020408, 23, 32.388060, 49, 31.37 / 10020255, Rosangela Maria Alves, -7.142857, 21, 30.298507, 48, 23.16 / 10017912, Rosangela Maria da Silva Batista, 1.020408, 25, 29.253731, 47, 30.27 / 10080533, Rosangela Oliveira Garcia, -2.040816, 21, 5.223881, 32, 3.18 / 10033788, Rosangela Oliveira Lopes, 11.224490, 30, 21.940299, 44, 33.16 / 10041908, Rosangela Oliveira Santos, 18.367347, 31, 36.567164, 49, 54.93 / 10001477, Rosangela Pereira Rosa, 12.244898, 20, 17.761194, 31, 30.01 / 10086331, Rosangela Ribeiro da Silva, 15.306122, 32, 3.134328, 35, 18.44 / 10012348, Rosangela Rodrigues da Silva Baliza, -3.061224, 23, 17.761194, 42, 14.70 / 10002027, Rosangela Rodrigues de Jesus dos Santos, -1.020408, 24, 26.119403, 46, 25.10 / 10088503, Rosangela Romeiro dos Santos, 9.183673, 29, 11.492537, 39, 20.68 / 10087398, Rosangela Sousa da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10068172, Rosangela Teixeira Alves, 8.163265, 21, 33.432836, 43, 41.60 / 10066791, Rosangela Viana Rodrigues, 7.142857, 28, 9.402985, 38, 16.55 / 10055773, Rosania Aureliano da Cruz, 14.285714, 27, 45.970149, 54, 60.26 / 10067235, Rosania Mesquita Alves, 5.102041, 27, 13.582090, 40, 18.68 / 10066621, Rosany de Oliveira Peixoto, 7.142857, 25, 29.253731, 38, 36.40 / 10073184, Rose Cleide Sardinha da Silva, 5.102041, 25, 14.626866, 38, 19.73 / 10045499, Rose Dayane Aguiar da Silva, -1.020408, 24, -8.358209, 29, -9.38 / 10090928, Rose Ferreira dos Santos, 11.224490, 30, 19.850746, 43, 31.08 / 10092508, Rose Kelly Alves de Oliveira, 7.142857, 24, 17.761194, 40, 24.90 / 10074239, Rose Nilda de Jesus Rios, 9.183673, 26, 43.880597, 54, 53.06 / 10015812, Rosean Felipe de Sales Silva, 18.367347, 25, 20.895522, 24, 39.26 / 10085240, Roseane Carneiro Lima, 9.183673, 29, 11.492537, 39, 20.68 / 10071638, Roseane de Azevedo Corado, 1.020408, 24, 26.119403, 46, 27.14 / 10008414, Roseane Durans Pereira de Matos, 0.000000, 24, 15.671642, 41, 15.67 / 10089433, Roseane Mina Iha, 12.244898, 29, 30.298507, 44, 42.54 / 10053301, Roseane Rodrigues Chaves Pereira, -5.102041, 22, 13.582090, 40, 8.48 / 10006540, Roseanne Maria Oliveira Morato, 15.306122, 32, 13.582090, 40, 28.89 / 10056038, Rosekely Alves Rabelo, -3.061224, 20, 12.537313, 36, 9.48 / 10066620, Roselayne Rezende Soares, -3.061224, 23, 7.313433, 37, 4.25 / 10029987, Roselayne Soares de Lima, 16.326531, 28, 24.029851, 38, 40.36 / 10049804, Roselda de Jesus Pereira, -6.122449, 20, 15.671642, 40, 9.55 / 10060307, Roseli Alves de Andrade, -9.183673, 20, 17.761194, 42, 8.58 / 10007831, Roseli Aparecida de Oliveira, 1.020408, 23, 29.253731, 39, 30.27 / 10007172, Roseli de Lima Galeno, 29.591837, 36, 33.432836, 47, 63.02 / 10073206, Roseli de Souza Soares, -3.061224, 23, 17.761194, 42, 14.70 / 10025620, Roseli Soares, 14.285714, 27, 31.343284, 43, 45.63 / 10075956, Roseli Souza de Oliveira, 8.163265, 28, 1.044776, 34, 9.21 / 10020252, Roselia Rodrigues da Silva Santos, -2.040816, 18, 16.716418, 33, 14.68 / 10040748, Roseline Pereira de Souza, 15.306122, 32, 5.223881, 36, 20.53 / 10040547, Rosellis Campos Lucena Santos, 15.306122, 32, 25.074627, 45, 40.38 / 10067664, Rosely Gomes da Silva, 11.224490, 29, 24.029851, 40, 35.25 / 10061547, Rosemar da Cruz Souza, 12.244898, 24, 28.208955, 42, 40.45 / 10088032, Rosemar de Jesus Oliveira Junior, -3.061224, 23, 9.402985, 38, 6.34 / 10033706, Rosemary Gomes da Silva, 19.387755, 23, 36.567164, 43, 55.95 / 10021543, Rosemary Serrano dos Santos, 10.204082, 26, 45.970149, 54, 56.17 / 10060143, Rosemary Xavier Lima, 12.244898, 28, 24.029851, 41, 36.27 / 10003583, Rosemberg de Oliveira Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10061484, Rosemberg Floriano de Oliveira Silva, 7.142857, 28, -3.134328, 32, 4.01 / 10034809, Rosemberg Nascimento dos Santos, -1.020408, 24, 1.044776, 34, 0.02 / 10051486, Rosemeire Rodrigues dos Santos, 11.224490, 30, 37.611940, 51, 48.84 / 10080751, Rosemere Pereira de Jesus, -11.224490, 19, 15.671642, 41, 4.45 / 10028396, Rosemery Nogueira da Silva, 9.183673, 29, 26.119403, 46, 35.30 / 10015342, Rosemeyre Cardoso de Oliveira, 8.163265, 20, 38.656716, 50, 46.82 / 10034754, Rosemildo Ferreira Santos, -15.306122, 17, 6.268657, 36, -9.04 / 10024316,

Rosendo Francisco de Sales Neto, -5.102041, 22, 17.761194, 39, 12.66 / 10056600, Roseni Bezerra da Silva Santos, 7.142857, 27, 30.298507, 44, 37.44 / 10095860, Roseni de Carvalho Silva Oliveira, 3.061224, 23, 18.805970, 36, 21.87 / 10005628, Roseni Siqueira da Silva, 0.000000, 24, 5.223881, 36, 5.22 / 10090224, Rosenildo Fernandes de Lacerda, 5.102041, 27, 11.492537, 39, 16.59 / 10042301, Roseno Evangelista da Silva Junior, 19.387755, 34, 49.104478, 55, 68.49 / 10042134, Rosiana Lopes Carvalho Mansur, 1.020408, 25, 5.223881, 36, 6.24 / 10035917, Rosiane Alves da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10094431, Rosiane Camargo Duarte, 5.102041, 27, 21.940299, 44, 27.04 / 10061572, Rosiane Cardoso da Silva, 8.163265, 26, 7.313433, 37, 15.48 / 10012957, Rosiane da Silva Barbosa, 10.204082, 29, 26.119403, 46, 36.32 / 10059563, Rosiane Maria de Moura Silva Pereira, 5.102041, 26, 25.074627, 45, 30.18 / 10047737, Rosiane Pereira Alves, -6.122449, 20, 7.313433, 27, 1.19 / 10006189, Rosiane Quintanilha Lopes, 7.142857, 28, 15.671642, 41, 22.81 / 10022000, Rosiane Ribeiro da Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10035213, Rosiane Ribeiro Mendes, 19.387755, 28, 19.850746, 33, 39.24 / 10006637, Rosiani Ferreira Alves, -8.163265, 18, 22.985075, 42, 14.82 / 10045346, Rosicleia Alves Pereira, 10.204082, 27, 26.119403, 43, 36.32 / 10039669, Rosicleia Barbosa dos Santos, 11.224490, 30, 17.761194, 42, 28.99 / 10079169, Rosicleia de Souza Nascimento, -9.183673, 20, 15.671642, 41, 6.49 / 10042453, Rosiele Batista Farias, 1.020408, 25, 31.343284, 47, 32.36 / 10003035, Rosielle Sales Santos da Costa, 10.204082, 23, 30.298507, 35, 40.50 / 10021728, Rosielma Alves de Souza, 11.224490, 24, 18.805970, 32, 30.03 / 10059343, Rosifran Mesquita da Silva, 4.081633, 25, 13.582090, 30, 17.66 / 10080573, Rosilane Cunha de Sousa, 19.387755, 33, 32.388060, 49, 51.78 / 10008364, Rosilane Franco Barbosa, -7.142857, 21, 24.029851, 45, 16.89 / 10006339, Rosilane Jesus de Sousa, -13.265306, 15, -1.044776, 25, -14.31 / 10043186, Rosilda Lopes Catulio, 1.020408, 23, 31.343284, 48, 32.36 / 10063345, Rosilda Vieira de Oliveira, -3.061224, 23, 26.119403, 46, 23.06 / 10033229, Rosileide da Silva Lima, -7.142857, 21, 19.850746, 43, 12.71 / 10060923, Rosilene Barbosa de Brito, -1.020408, 24, 26.119403, 41, 25.10 / 10024466, Rosilene Beatriz Santos Araujo, 9.183673, 18, 34.477612, 47, 43.66 / 10024113, Rosilene da Silva Ribeiro, 21.428571, 35, 39.701493, 52, 61.13 / 10014997, Rosilene de Oliveira Moreno, -1.020408, 24, 30.298507, 48, 29.28 / 10065132, Rosilene Ferreira Rodrigues, 12.244898, 28, 11.492537, 30, 23.74 / 10061327, Rosilene Franca de Sousa Silva, 20.408163, 31, 43.880597, 52, 64.29 / 10025341, Rosilene Gomes Custodio, 6.122449, 24, 14.626866, 40, 20.75 / 10045391, Rosilene Goncalves de Torres, 10.204082, 29, 30.298507, 48, 40.50 / 10028755, Rosilene Gonsalves da Silva, 5.102041, 16, 9.402985, 19, 14.51 / 10056608, Rosilene Pereira da Silva, -5.102041, 22, 16.716418, 39, 11.61 / 10085721, Rosilene Pinho da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10086350, Rosilene Ramos de Almeida, -17.346939, 16, 5.223881, 36, -12.12 / 10070048, Rosilene Silva Moreira, 3.061224, 26, 21.940299, 44, 25.00 / 10076544, Rosimar Tural de Moraes, 1.020408, 21, 22.985075, 41, 24.01 / 10076646, Rosimeire Aquino da Silva, -2.040816, 22, 16.716418, 38, 14.68 / 10079826, Rosimeire Marques da Silva, 8.163265, 26, 20.895522, 38, 29.06 / 10037211, Rosimeire Pereira de Souza, 13.265306, 30, 13.582090, 40, 26.85 / 10017117, Rosimeire Pereira Gomes, -3.061224, 23, 13.582090, 40, 10.52 / 10070717, Rosimeire Ribeiro Alves, 2.040816, 22, 13.582090, 30, 15.62 / 10079378, Rosimere Matias Fernandes, 3.061224, 26, 11.492537, 39, 14.55 / 10018795, Rosimery de Jesus Tavares, 22.448980, 33, 36.567164, 49, 59.02 / 10076408, Rosinaldo Barbosa da Silva, 8.163265, 26, 24.029851, 37, 32.19 / 10029657, Rosinaldo Campos Pinheiro, -1.020408, 24, 5.223881, 36, 4.20 / 10069787, Rosinei Aparecida Bernardes, -3.061224, 23, 3.134328, 35, 0.07 / 10006436, Rosineide Gomes Batista, 5.102041, 27, 18.805970, 41, 23.91 / 10066600, Rosineide Linhares de Macedo, -5.102041, 22, 9.402985, 38, 4.30 / 10087929, Rosineide Magalhaes de Oliveira Cruz, 3.061224, 26, -3.134328, 32, -0.07 / 10078463, Rosineide Nunes de Jesus, -6.122449, 17, 11.492537, 32, 5.37 / 10025879, Rosinete Barbosa Ferreira, 11.224490, 26, 33.432836, 44, 44.66 / 10070008, Rosinha de Sousa Muniz, 1.020408, 15, 22.985075, 34, 24.01 / 10066130, Rosirene Barbosa da Costa, 5.102041, 27, 7.313433, 37, 12.42 / 10075335, Rosiron Lucas Caltagironi de Sousa, -2.040816, 22, 7.313433, 36, 5.27 / 10013437, Rosival Damaceno Santos, 17.346939, 32, 29.253731, 45, 46.60 / 10072373, Rossana Oliveira de Siqueira, -13.265306, 18, 7.313433, 37, -5.95 /

10061199, Rossana Stylma Ribeiro Cavalcanti, 4.081633, 21, 26.119403, 38, 30.20 / 10075555, Rossane Azevedo Barros, 7.142857, 28, 39.701493, 52, 46.84 / 10010210, Rossany Xavier, -1.020408, 24, 19.850746, 42, 18.83 / 10007341, Rosselayne Evans de Souza Souto, 8.163265, 22, 45.970149, 51, 54.13 / 10042190, Rosyane Coelho da Silva, 16.326531, 30, 35.522388, 47, 51.85 / 10032658, Rosyane Thaynara Soares de Almeida, -8.163265, 20, 9.402985, 37, 1.24 / 10047050, Rovilmar Lourenco Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10022545, Rozana Quixabeira Rodrigues, -6.122449, 18, 3.134328, 35, -2.99 / 10008534, Rozana Soares de Araujo, 15.306122, 25, 38.656716, 47, 53.96 / 10090780, Rozane Tavares de Oliveira Escobar, -9.183673, 16, 8.358209, 33, -0.83 / 10015169, Roze da Silva Lopes Aguiar, 21.428571, 33, 45.970149, 55, 67.40 / 10043052, Rozelia Pereira da Silva, 1.020408, 22, 18.805970, 30, 19.83 / 10030575, Rozi Cleia Alves da Cunha, -3.061224, 23, 24.029851, 45, 20.97 / 10075317, Roziane de Oliveira Lopes, 3.061224, 23, 15.671642, 36, 18.73 / 10006792, Roziane Oliveira Santos, 3.061224, 26, 42.835821, 54, 45.90 / 10052799, Roziane Vieira Marques, 7.142857, 28, 24.029851, 45, 31.17 / 10033357, Rozilda Maria dos Santos Martins, 9.183673, 29, 38.656716, 52, 47.84 / 10001913, Rozivaldo Alves das Neves, 17.346939, 33, 36.567164, 51, 53.91 / 10011135, Rozivania Aparecida Basilio Camargo, 3.061224, 26, 31.343284, 48, 34.40 / 10043993, Ruama Oliviera Peixoto de Matos, 4.081633, 23, 28.208955, 44, 32.29 / 10050972, Ruan Alexandre Evangelista de Miranda, 0.000000, 21, 8.358209, 27, 8.36 / 10025883, Ruan Anderson de Sousa Santos, 9.183673, 22, 24.029851, 34, 33.21 / 10093153, Ruan Bastos Borges, 10.204082, 21, 13.582090, 22, 23.79 / 10006432, Ruan Carlos da Silva Ferreira, 10.204082, 29, 0.000000, 30, 10.20 / 10009438, Ruan Carlos Freitas Marques, 16.326531, 23, 45.970149, 49, 62.30 / 10068711, Ruan Carlos Guedes Ribeiro, -6.122449, 13, 22.985075, 35, 16.86 / 10021629, Ruan Carlos Paulino Coelho, -17.346939, 16, 19.850746, 43, 2.50 / 10077853, Ruan Carvalho Martins, 1.020408, 25, 3.134328, 35, 4.15 / 10045873, Ruan Carvalho Vieira, 11.224490, 26, 34.477612, 50, 45.70 / 10071311, Ruan de Souza Vieira, 8.163265, 28, 3.134328, 35, 11.30 / 10018201, Ruan Dias Martins, 31.632653, 38, 48.059701, 53, 79.69 / 10098950, Ruan Doriedson Firmino de Arujo, -2.040816, 23, 9.402985, 38, 7.36 / 10058216, Ruan Douglas Bezerra Passos, 1.020408, 25, 32.388060, 49, 33.41 / 10092088, Ruan Eduardo de Sousa Leite, -2.040816, 17, 14.626866, 29, 12.59 / 10029353, Ruan Felipe, -9.183673, 20, 1.044776, 34, -8.14 / 10025143, Ruan Felipe de Carvalho Sousa, 6.122449, 24, -1.044776, 18, 5.08 / 10015289, Ruan Felipe Nunes da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10069495, Ruan Fernandes Pita, 3.061224, 26, 21.940299, 44, 25.00 / 10056164, Ruan Ferreira de Souza, 5.102041, 27, 9.402985, 38, 14.51 / 10066903, Ruan Gabriel Dias Morais, -11.224490, 19, 3.134328, 35, -8.09 / 10010987, Ruan Karlos Mendes Pereira, 14.285714, 26, 37.611940, 45, 51.90 / 10003198, Ruan Lopes da Silva, 1.020408, 22, 24.029851, 44, 25.05 / 10064263, Ruan Marcos Gomes Guimaraes, -5.102041, 22, -3.134328, 32, -8.24 / 10072307, Ruan Martins Botelho, 9.183673, 27, 35.522388, 46, 44.71 / 10075758, Ruan Medeiros Aguiar, -11.224490, 19, 14.626866, 40, 3.40 / 10047958, Ruan Monteiro da Costa, -5.102041, 21, 2.089552, 34, -3.01 / 10054155, Ruan Nattan da Costa Vieira, -7.142857, 19, 6.268657, 29, -0.87 / 10049722, Ruan Nycolas Dourado Teixeira, 10.204082, 22, 17.761194, 33, 27.97 / 10005997, Ruan Oliveira Rodrigues, -9.183673, 8, -4.179104, 19, -13.36 / 10097619, Ruan Pablo dos Reis Vera, -9.183673, 20, 7.313433, 37, -1.87 / 10056661, Ruan Pablo Porto Rodrigues, 3.061224, 26, 32.388060, 49, 35.45 / 10057971, Ruan Pablo Sales da Rocha de Sousa, 1.020408, 24, 5.223881, 34, 6.24 / 10025287, Ruan Raielli Chaves, 0.000000, 24, 28.208955, 47, 28.21 / 10076481, Ruan Roque dos Santos Barbosa, 2.040816, 24, -17.761194, 24, -15.72 / 10039252, Ruan Vinicius Pivetta Assis, -5.102041, 19, 8.358209, 28, 3.26 / 10027691, Ruana Costa Pereira, -3.061224, 23, 5.223881, 36, 2.16 / 10009390, Ruanda Aparecida de Sousa Fernandes, -1.020408, 10, 7.313433, 15, 6.29 / 10039099, Rubem Santos e Silva, -12.244898, 17, 12.537313, 39, 0.29 / 10088714, Ruben Abner Costa Santos, 2.040816, 19, 12.537313, 31, 14.58 / 10004057, Ruben Oliveira da Gama, -5.102041, 22, 19.850746, 43, 14.75 / 10061116, Rubens Cardoso dos Santos, 2.040816, 18, 19.850746, 31, 21.89 / 10015083, Rubens Chaves dos Santos, 3.061224, 26, 26.119403, 46, 29.18 / 10050571, Rubens da Natividade Souza, 10.204082, 27, 9.402985, 31, 19.61 / 10082506, Rubens Dantas de Barros, -4.081633, 22, 3.134328, 35, -0.95 / 10054543,

Rubens de Freitas Pinho, 13.265306, 31, 19.850746, 43, 33.12 / 10078761, Rubens Geraldo de Souza Silva, -13.265306, 18, -3.134328, 32, -16.40 / 10029868, Rubens Jose Crispim da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10014895, Rubens Marcelo de Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10036826, Rubens Nascimento Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10058705, Rubens Nunes dos Reis, -9.183673, 20, 5.223881, 36, -3.96 / 10048243, Rubens Pinto da Silva, 5.102041, 25, 24.029851, 45, 29.13 / 10083227, Rubens Rangel de Medeiros Filho, 16.326531, 30, 32.388060, 41, 48.71 / 10024500, Rubens Sardinha Francisco, 9.183673, 24, 36.567164, 46, 45.75 / 10010737, Rubens Sobreira de Magalhaes, -2.040816, 23, 19.850746, 42, 17.81 / 10058160, Ruberval Azevedo da Silva, 9.183673, 24, 15.671642, 30, 24.86 / 10046913, Rubhya Veronica Rodrigues Tome, 17.346939, 31, 18.805970, 38, 36.15 / 10012761, Rubi Alessa Capdeville, 1.020408, 25, 22.985075, 44, 24.01 / 10020867, Rubia Carla Nascimento e Silva, 13.265306, 31, 28.208955, 47, 41.47 / 10006551, Rubia Elias Bichara, 6.122449, 27, 35.522388, 50, 41.64 / 10060025, Rubia Mariana Teixeira Guimaraes, 12.244898, 29, 18.805970, 41, 31.05 / 10092546, Rubia Raquel Lima Vieira, -8.163265, 12, 12.537313, 28, 4.37 / 10080001, Rubian Torres Fernandes Silva, 8.163265, 19, 6.268657, 22, 14.43 / 10018808, Rubicleia Nunes Miranda, 13.265306, 27, 21.940299, 44, 35.21 / 10026448, Rubner Bastos dos Santos, -6.122449, 21, 21.940299, 44, 15.82 / 10067313, Rubyard Vieira Fernandes, -3.061224, 23, 15.671642, 41, 12.61 / 10072079, Rudolph Stenio Santos Santana, 3.061224, 26, 21.940299, 35, 25.00 / 10037316, Rudson Thiago Gomes Frazao, -6.122449, 14, -4.179104, 23, -10.30 / 10050731, Rudson Yago Oliveira Goncalves, -3.061224, 23, 3.134328, 35, 0.07 / 10023428, Ruhama Heroína de Lima Ferreira, 18.367347, 28, 27.164179, 42, 45.53 / 10088541, Rui Francisco da Silva, 2.040816, 24, 18.805970, 41, 20.85 / 10031810, Rui Gerson Lacerda de Oliveira, 12.244898, 21, 48.059701, 54, 60.30 / 10079042, Rui Ribeiro de Carvalho Couto, 21.428571, 32, 34.477612, 49, 55.91 / 10006701, Rui Trindade da Silva Junior, -13.265306, 18, 7.313433, 37, -5.95 / 10002337, Rurizaday Pinho Feijo, -1.020408, 24, -1.044776, 33, -2.07 / 10012388, Rusllan da Silva Pereira, 5.102041, 25, 10.447761, 36, 15.55 / 10089501, Rute Alice Goncalves da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10013787, Rute Borges Miranda dos Santos, 2.040816, 18, 17.761194, 36, 19.80 / 10052020, Rute de Sousa Santos, -1.020408, 24, 19.850746, 43, 18.83 / 10030315, Rute Maria Carvalho Ferreira, -3.061224, 23, 7.313433, 37, 4.25 / 10034214, Rute Pereira de Moura, 14.285714, 26, 24.029851, 37, 38.32 / 10077187, Rute Pinheiro da Silva Moura, -3.061224, 17, 20.895522, 36, 17.83 / 10071789, Rute Rodrigues de Farias, 14.285714, 22, 5.223881, 18, 19.51 / 10002890, Rute Santos, 1.020408, 25, 1.044776, 34, 2.07 / 10008586, Rute Silva de Jesus, 10.204082, 19, 18.805970, 29, 29.01 / 10071906, Ruth Alves Paiva, 5.102041, 19, 32.388060, 39, 37.49 / 10034976, Ruth de Albuquerque Sousa, -1.020408, 24, 32.388060, 49, 31.37 / 10090481, Ruth Ellen de Souza Pereira, 15.306122, 32, 24.029851, 45, 39.34 / 10015763, Ruth Emanuela Menezes dos Santos, 25.510204, 35, 39.701493, 50, 65.21 / 10051809, Ruth Ester Sousa Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10012971, Ruth Fernandes Teixeira, 9.183673, 29, 34.477612, 50, 43.66 / 10004097, Ruth Ferreira de Oliveira, -7.142857, 21, 26.119403, 46, 18.98 / 10023000, Ruth Gabrielly Moncao Rodrigues, 3.061224, 26, 26.119403, 46, 29.18 / 10036216, Ruth Lima da Costa, 9.183673, 22, 30.298507, 41, 39.48 / 10060823, Ruth Rangel Maranhao Lopes, 5.102041, 25, 40.746269, 50, 45.85 / 10014109, Ruth Rodrigues dos Santos, 8.163265, 25, 45.970149, 52, 54.13 / 10074155, Ruth Stefanny de Oliveira Porto, -21.428571, 14, 7.313433, 37, -14.12 / 10077857, Ruthison Tharley Neves do Nascimento, 0.000000, 10, 0.000000, 2, 0.00 / 10041528, Ruthyelle Nascimento Silva, -3.061224, 10, 2.089552, 4, -0.97 / 10067289, Ruthyenne Ramos da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10021611, Ruthyleila Feitosa Freitas da Silva, 6.122449, 27, 37.611940, 48, 43.73 / 10011650, Ruy Carlo Andrade, -5.102041, 21, -19.850746, 24, -24.95 / 10085286, Ruy Nicolas Marcilio da Paz, 2.040816, 21, 12.537313, 32, 14.58 / 10023132, Ryan Arthur Almeida Mesquita, 3.061224, 26, 19.850746, 43, 22.91 / 10038941, Ryan Azevedo de Souza Assuncao, -1.020408, 24, -5.223881, 31, -6.24 / 10026060, Ryan Christian Santos Rodrigues, 31.632653, 40, 34.477612, 50, 66.11 / 10014162, Ryan Croda Ferraz, -5.102041, 19, 5.223881, 30, 0.12 / 10083633, Ryan da Silva Dias, -5.102041, 18, 7.313433, 20, 2.21 / 10089447, Ryan de Castro Dornelas, 11.224490, 30, -

9.402985, 29, 1.82 / 10014220, Ryan de Figueiredo Barcelos, -5.102041, 22, -1.044776, 33, -6.15 / 10061517, Ryan do Nascimento Ferreira, 11.224490, 30, 19.850746, 43, 31.08 / 10045512, Ryan Edicleuber Gois Borges, -11.224490, 19, 26.119403, 46, 14.89 / 10080797, Ryan Francisco de Macedo, 7.142857, 28, 19.850746, 43, 26.99 / 10035061, Ryan Gabriel, -3.061224, 19, 21.940299, 33, 18.88 / 10067158, Ryan Gabriel dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10090518, Ryan Gomes Palma, -2.040816, 16, 15.671642, 32, 13.63 / 10095617, Ryan Guilherme Rodrigues dos Santos, 12.244898, 23, -5.223881, 17, 7.02 / 10003656, Ryan Guimaraes de Araujo, -3.061224, 23, 1.044776, 34, -2.02 / 10064464, Ryan Igor Lima Portela, 12.244898, 24, 12.537313, 30, 24.78 / 10074076, Ryan Kaue Campeche Santos, 5.102041, 27, 24.029851, 45, 29.13 / 10048476, Ryan Kelvin Barbosa de Araujo, 9.183673, 29, 13.582090, 40, 22.77 / 10007942, Ryan Knupp Cardoso, 5.102041, 27, 10.447761, 38, 15.55 / 10037552, Ryan Lucas dos Santos Medeiros, -9.183673, 20, -11.492537, 28, -20.68 / 10055347, Ryan Oliveira de Souza, -9.183673, 20, 26.119403, 46, 16.94 / 10097879, Ryan Rafael Galdino Silva, 10.204082, 22, 2.089552, 21, 12.29 / 10061763, Ryan Ramires Lima Soares, 21.428571, 34, 16.716418, 28, 38.14 / 10079600, Ryan Rocha Azeredo, 5.102041, 27, 7.313433, 37, 12.42 / 10004959, Ryan Vasconcelos dos Santos, 12.244898, 24, 33.432836, 39, 45.68 / 10007608, Ryan Victor Gregorio Martins, 6.122449, 20, 12.537313, 27, 18.66 / 10032013, Ryan Yago Pereira Marques Lourenco, -17.346939, 15, 9.402985, 32, -7.94 / 10022618, Ryane Siqueira Araujo, 19.387755, 31, 47.014925, 53, 66.40 / 10022525, Ryann Emanuel Cardoso da Silva, 3.061224, 25, 26.119403, 46, 29.18 / 10065144, Ryannder de Melo Feitosa, 3.061224, 26, -1.044776, 33, 2.02 / 10034607, Ryanny Neves Araujo, 5.102041, 22, 27.164179, 41, 32.27 / 10033308, Rykelme Andre Oliveira Xavier, 1.020408, 25, 26.119403, 46, 27.14 / 10043295, Ryller Evangelista dos Santos, 7.142857, 28, 7.313433, 37, 14.46 / 10060827, Rysandra Rayssa Guerra de Medeiros, 5.102041, 27, 27.164179, 46, 32.27 / 10015014, Ryza Aires Costa, 7.142857, 24, 12.537313, 37, 19.68 / 10004082, Ryzelton Soares Mota, 21.428571, 34, 36.567164, 48, 58.00 / 10013464, Sabrina Alves da Silva, 1.020408, 23, 15.671642, 40, 16.69 / 10086114, Sabrina Alves Ferreira, 15.306122, 32, 30.298507, 48, 45.60 / 10095271, Sabrina Alves Moreira, 0.000000, 19, 1.044776, 27, 1.04 / 10061876, Sabrina Amorim Montalvao, 0.000000, 17, 19.850746, 35, 19.85 / 10098878, Sabrina Aparecida da Silva Barros, -3.061224, 21, 14.626866, 40, 11.57 / 10052573, Sabrina Araujo Fiorote Silva, 2.040816, 21, 15.671642, 29, 17.71 / 10078225, Sabrina Barbosa de Souza, 10.204082, 21, 10.447761, 23, 20.65 / 10055962, Sabrina Batista Soares, 13.265306, 27, 39.701493, 50, 52.97 / 10002315, Sabrina Belfort da Rocha, -1.020408, 24, 26.119403, 46, 25.10 / 10086824, Sabrina Benicio Mendes, -1.020408, 16, 8.358209, 28, 7.34 / 10042676, Sabrina Bianca Lopes dos Santos, 12.244898, 30, 21.940299, 43, 34.19 / 10080885, Sabrina Bispo de Araujo, -19.387755, 15, 1.044776, 34, -18.34 / 10024018, Sabrina Cabral Leite da Silva, 5.102041, 27, 34.477612, 50, 39.58 / 10020418, Sabrina Cardoso Freitas de Araujo, 2.040816, 21, 16.716418, 36, 18.76 / 10024152, Sabrina Carvalho Carrilho, 31.632653, 36, 45.970149, 49, 77.60 / 10061485, Sabrina Carvalho Dionis, 18.367347, 29, 43.880597, 53, 62.25 / 10055647, Sabrina Castro do Nascimento, -3.061224, 15, 5.223881, 20, 2.16 / 10030334, Sabrina Christyna Nascimento, -9.183673, 20, 21.940299, 44, 12.76 / 10053282, Sabrina Costa Novais, -9.183673, 20, 9.402985, 38, 0.22 / 10065389, Sabrina Costa Rodrigues Serpa, 15.306122, 32, 11.492537, 39, 26.80 / 10073438, Sabrina Coutinho da Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10068612, Sabrina da Costa Marinho, 13.265306, 24, 38.656716, 46, 51.92 / 10075413, Sabrina da Silva Amorim, -3.061224, 21, 19.850746, 39, 16.79 / 10087212, Sabrina da Silveira Newlands Machado, 3.061224, 21, 24.029851, 42, 27.09 / 10075289, Sabrina de Araujo Maia, -2.040816, 20, 5.223881, 26, 3.18 / 10003245, Sabrina de Jesus Batista, 16.326531, 29, 35.522388, 49, 51.85 / 10057393, Sabrina de Souza Silveira, 12.244898, 23, 45.970149, 49, 58.22 / 10067163, Sabrina dos Santos Lima, 0.000000, 17, 27.164179, 29, 27.16 / 10045714, Sabrina Dourado de Souza, 8.163265, 23, 18.805970, 27, 26.97 / 10014668, Sabrina Edvirgem Pimentel, -3.061224, 19, 8.358209, 19, 5.30 / 10004546, Sabrina Emily Leite Matos, 5.102041, 24, 28.208955, 42, 33.31 / 10030416, Sabrina Faustino Teles, 9.183673, 25, 12.537313, 32, 21.72 / 10026541, Sabrina Ferreira Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10063649, Sabrina Ferreira Pessoa Santos, 9.183673, 23, 25.074627, 39, 34.26 /

10057622, Sabrina Ferreira Silva de Sousa, -2.040816, 19, 25.074627, 36, 23.03 / 10005722, Sabrina Gabriela Alves Carneiro, -10.204082, 16, 6.268657, 34, -3.94 / 10070408, Sabrina Gervazio de Almeida, -10.204082, 19, 1.044776, 31, -9.16 / 10081983, Sabrina Goncalves de Sa, 9.183673, 29, 34.477612, 49, 43.66 / 10088546, Sabrina Henrique da Rocha, -17.346939, 16, 7.313433, 37, -10.03 / 10039496, Sabrina Higino dos Santos, 12.244898, 24, 24.029851, 38, 36.27 / 10015134, Sabrina Isabely Barros Moura, -5.102041, 10, 5.223881, 23, 0.12 / 10024365, Sabrina Kaiany Ferreira Galvao, 3.061224, 24, 10.447761, 25, 13.51 / 10084659, Sabrina Kely de Sousa Rocha, 11.224490, 26, 27.164179, 42, 38.39 / 10094509, Sabrina Ketlyn Santiago Duarte, -5.102041, 22, -11.492537, 28, -16.59 / 10001745, Sabrina Lima Brito, 9.183673, 23, 29.253731, 38, 38.44 / 10082917, Sabrina Lorrann Leite da Silva, -7.142857, 21, 24.029851, 45, 16.89 / 10043782, Sabrina Machado Sabino, 12.244898, 21, 15.671642, 22, 27.92 / 10095940, Sabrina Maria de Almeida Paiva, 13.265306, 29, 37.611940, 49, 50.88 / 10030825, Sabrina Marques dos Santos, 12.244898, 20, 26.119403, 29, 38.36 / 10035906, Sabrina Mascarenhas Soares, 11.224490, 26, 21.940299, 39, 33.16 / 10001568, Sabrina Moraes Veloso, 16.326531, 17, 21.940299, 34, 38.27 / 10004964, Sabrina Neres Carvalho, -1.020408, 24, 13.582090, 40, 12.56 / 10030294, Sabrina Oliveira de Brito, 0.000000, 21, 22.985075, 35, 22.99 / 10017176, Sabrina Paloma Leal, -7.142857, 21, 1.044776, 34, -6.10 / 10059714, Sabrina Pena Pereira da Silva, -5.102041, 13, 15.671642, 27, 10.57 / 10091106, Sabrina Pinheiro de Oliveira, 3.061224, 24, 29.253731, 42, 32.31 / 10002305, Sabrina Prado Catunda Goncalves, 18.367347, 31, 31.343284, 40, 49.71 / 10062356, Sabrina Rocha da Cruz, 14.285714, 25, 48.059701, 54, 62.35 / 10070548, Sabrina Santos de Souza, 0.000000, 18, 39.701493, 50, 39.70 / 10080440, Sabrina Santos Ribeiro, 7.142857, 28, 11.492537, 39, 18.64 / 10009505, Sabrina Sathler Melo do Couto, 21.428571, 33, 36.567164, 50, 58.00 / 10083890, Sabrina Silva Damacena, 8.163265, 28, 25.074627, 43, 33.24 / 10074092, Sabrina Silva Nogueira, 10.204082, 28, 3.134328, 32, 13.34 / 10010042, Sabrina Silva Xavier, 3.061224, 21, 35.522388, 41, 38.58 / 10079623, Sabrina Souza Martins dos Santos, 13.265306, 29, 32.388060, 44, 45.65 / 10024971, Sabrina Stefany Silva Coitinho, 1.020408, 25, 3.134328, 35, 4.15 / 10070765, Sabrina Tomaz de Jesus, 14.285714, 28, 28.208955, 42, 42.49 / 10021751, Sabrina Vitoria Cardoso dos Santos, -2.040816, 23, -1.044776, 27, -3.09 / 10018428, Sabrina Vitoria Noleto Batista, -2.040816, 22, 5.223881, 27, 3.18 / 10019284, Sabrina Vitoria Vieira da Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10040430, Sabrina Xavier do Valdo, 5.102041, 27, 21.940299, 44, 27.04 / 10043903, Sabrinna Tinassi Seixas, 6.122449, 20, 24.029851, 36, 30.15 / 10073716, Sabrinny Conceicao Alves de Carvalho, 9.183673, 29, 36.567164, 50, 45.75 / 10000804, Sabryna Mendes Marques Vargas, -9.183673, 20, 15.671642, 41, 6.49 / 10000461, Sabryna Rodrigues Mota, -1.020408, 22, -4.179104, 31, -5.20 / 10052874, Sabrynna Lara Martins Magalhaes, 17.346939, 27, 21.940299, 30, 39.29 / 10061739, Sadala Silva de Oliveira, 26.530612, 35, 43.880597, 51, 70.41 / 10006829, Saeed Riffat, -9.183673, 20, 13.582090, 40, 4.40 / 10052362, Safira da Silva Guimaraes, 3.061224, 26, 11.492537, 39, 14.55 / 10097001, Safira Estefany Romao de Oliveira Martins, 14.285714, 23, 26.119403, 39, 40.41 / 10040926, Safira Rodrigues dos Santos, 4.081633, 26, 16.716418, 33, 20.80 / 10092041, Safyra Silva Pires, 4.081633, 15, 10.447761, 17, 14.53 / 10015543, Said Nunes Nolaco, -2.040816, 14, 11.492537, 27, 9.45 / 10035626, Saimon Guimaraes Gomes Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10072924, Saionara Lopes Soares Silva, 13.265306, 31, 24.029851, 45, 37.30 / 10073160, Saira de Jesus Siriaco, 14.285714, 31, 36.567164, 51, 50.85 / 10069327, Salatiel Barreira Silva, -6.122449, 19, 0.000000, 15, -6.12 / 10041912, Salem Miranda Alves, 19.387755, 30, 28.208955, 34, 47.60 / 10067110, Salete Rodrigues de Sa, -4.081633, 19, 9.402985, 29, 5.32 / 10063347, Salles Francisco Ferreira Mamed, 12.244898, 28, 12.537313, 26, 24.78 / 10041332, Salma Lima Santos, -7.142857, 17, 7.313433, 30, 0.17 / 10030300, Salomao de Araujo Rosa, -1.020408, 20, 24.029851, 41, 23.01 / 10013543, Saluany Cavalcanti Vieira, 6.122449, 16, 7.313433, 25, 13.44 / 10057442, Salvadora Neres da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10075888, Samala Maressa Fonseca Fernandes, -4.081633, 15, 6.268657, 33, 2.19 / 10077281, Samanta Alencar Ribeiro Castro, 3.061224, 26, 1.044776, 34, 4.11 / 10030772, Samanta Aparecida de Sousa Torres, 11.224490, 25, 18.805970, 30, 30.03 / 10025805, Samanta Borges Tomas, 21.428571, 26, 44.925373,

53, 66.35 / 10088882, Samanta Cristina Soares Lamounier, 5.102041, 27, 13.582090, 40, 18.68 / 10025586, Samanta de Sousa Arruda, -5.102041, 18, 11.492537, 34, 6.39 / 10076532, Samanta di Paloma Alves Rodrigues, 7.142857, 11, 9.402985, 13, 16.55 / 10051899, Samanta Freitas de Aquino, 8.163265, 28, 30.298507, 45, 38.46 / 10015998, Samanta Machado Oliveira, 22.448980, 33, 28.208955, 40, 50.66 / 10026416, Samanta Rocha Carvalho, 17.346939, 33, 36.567164, 51, 53.91 / 10031040, Samantha Alves Rodrigues, 3.061224, 26, 13.582090, 40, 16.64 / 10064573, Samantha da Costa de Andrade, 5.102041, 27, 21.940299, 44, 27.04 / 10033744, Samantha de Oliveira Lemos, -3.061224, 23, 15.671642, 41, 12.61 / 10064408, Samantha Ester Pereira de Souza, 11.224490, 28, 29.253731, 45, 40.48 / 10044065, Samantha Fabiola da Silva Lameira, 26.530612, 34, 35.522388, 41, 62.05 / 10042738, Samantha Freire Queiroz, 16.326531, 30, 18.805970, 33, 35.13 / 10073655, Samantha Goncalves de Sousa, 6.122449, 26, 15.671642, 41, 21.79 / 10010716, Samantha Macedo Bomfim, 3.061224, 11, 21.940299, 29, 25.00 / 10088445, Samantha Mendes Santos, 11.224490, 23, 16.716418, 23, 27.94 / 10010283, Samantha Nascimento de Oliveira, 1.020408, 21, 5.223881, 24, 6.24 / 10058090, Samantha Norberto Rodrigues de Carvalho, 12.244898, 30, 26.119403, 38, 38.36 / 10046125, Samantha Pacheco Leal, -1.020408, 16, 19.850746, 30, 18.83 / 10001165, Samantha Pedrosa da Silva, 8.163265, 22, 22.985075, 35, 31.15 / 10076052, Samantha Vitoria Lopes Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10059910, Samantha Yumi Tanaka, 6.122449, 22, 15.671642, 26, 21.79 / 10089454, Samara Almeida Mata, 1.020408, 23, 22.985075, 43, 24.01 / 10064069, Samara Alves Dias Oliveira, 7.142857, 28, 21.940299, 44, 29.08 / 10008184, Samara Alves dos Santos Ribeiro, 25.510204, 34, 56.417910, 58, 81.93 / 10092264, Samara Alves Gomes, -11.224490, 19, 21.940299, 44, 10.72 / 10064773, Samara Antas Gomes, -13.265306, 18, 7.313433, 37, -5.95 / 10091417, Samara Assuncao Rodrigues, -3.061224, 20, 12.537313, 31, 9.48 / 10026488, Samara Barreto Marmore, -8.163265, 16, 16.716418, 32, 8.55 / 10020676, Samara Borges Ribeiro, 13.265306, 29, 32.388060, 48, 45.65 / 10026108, Samara Brandao Santana Alvarenga, 9.183673, 29, 26.119403, 46, 35.30 / 10067062, Samara Carolina Rodrigues, 13.265306, 26, 41.791045, 48, 55.06 / 10084927, Samara Catao Moitinho, 13.265306, 31, 24.029851, 45, 37.30 / 10012700, Samara Cavalcanti Cipriano, 8.163265, 25, 25.074627, 45, 33.24 / 10043155, Samara Coelho Alves, 3.061224, 21, 22.985075, 35, 26.05 / 10009144, Samara Cristina Goncalves, 10.204082, 29, 21.940299, 42, 32.14 / 10052256, Samara Cristina Novais Oliveira, 12.244898, 28, 22.985075, 43, 35.23 / 10018584, Samara Cristina Silva Oliveira, 6.122449, 14, 8.358209, 18, 14.48 / 10038959, Samara da Silva Costa, 7.142857, 27, 1.044776, 34, 8.19 / 10001450, Samara de Almeida Lucas, -8.163265, 20, 26.119403, 44, 17.96 / 10017061, Samara de Lima Paiva, -3.061224, 23, 13.582090, 40, 10.52 / 10078357, Samara de Oliveira Alves da Silva, 11.224490, 30, 24.029851, 45, 35.25 / 10056203, Samara de Souza Magalhaes, 1.020408, 25, 30.298507, 48, 31.32 / 10022962, Samara Diniz da Silva, 33.673469, 38, 41.791045, 52, 75.46 / 10041138, Samara dos Santos Lisboa Silva, 12.244898, 27, 26.119403, 36, 38.36 / 10040442, Samara Dourado de Souza, 19.387755, 32, 17.761194, 31, 37.15 / 10086878, Samara Espindola Freire, 5.102041, 24, 26.119403, 42, 31.22 / 10050228, Samara Evellin Farias Silva, 18.367347, 33, 37.611940, 48, 55.98 / 10063936, Samara Feitosa de Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10077293, Samara Felipe Soares, -1.020408, 21, 17.761194, 40, 16.74 / 10073136, Samara Fernandes Yoshida, -4.081633, 20, 6.268657, 34, 2.19 / 10042022, Samara Ferreira de Menezes Evangelista, 1.020408, 25, 1.044776, 34, 2.07 / 10013247, Samara Ferreira dos Santos, 7.142857, 28, -3.134328, 32, 4.01 / 10058722, Samara Gomes da Costa, -7.142857, 21, 17.761194, 42, 10.62 / 10012855, Samara Gomes da Cunha, -3.061224, 23, 5.223881, 36, 2.16 / 10062784, Samara Gomes da Silva, 1.020408, 21, 17.761194, 35, 18.78 / 10086611, Samara Gomes Pessoa, 17.346939, 33, 9.402985, 38, 26.75 / 10041889, Samara Karolainy Mendes Gontijo dos Santos, -13.265306, 18, 28.208955, 47, 14.94 / 10013098, Samara Lima de Lira, -1.020408, 24, 19.850746, 43, 18.83 / 10093740, Samara Luisa Araujo, 13.265306, 31, 15.671642, 41, 28.94 / 10083417, Samara Malena Ferreira Barreto, -9.183673, 20, 15.671642, 41, 6.49 / 10060925, Samara Maria dos Santos, -3.061224, 17, 24.029851, 45, 20.97 / 10011989, Samara Maria Lima Praciato, 11.224490, 30, 34.477612, 50, 45.70 / 10050994, Samara Marinho Domingues Barra, 1.020408, 25, 13.582090, 40, 14.60

/ 10072895, Samara Marinho Ronchi, 19.387755, 32, 47.014925, 55, 66.40 / 10009912, Samara Marques de Medeiros, 3.061224, 26, 11.492537, 39, 14.55 / 10061196, Samara Marques Mendes, 10.204082, 18, 9.402985, 17, 19.61 / 10081766, Samara Martins de Oliveira, -3.061224, 14, 20.895522, 30, 17.83 / 10093057, Samara Mayara Jesus de Sousa, 1.020408, 17, 12.537313, 28, 13.56 / 10006147, Samara Melo de Carvalho Santos, -11.224490, 19, 3.134328, 35, -8.09 / 10079129, Samara Melo de Sa Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10000660, Samara Moreira dos Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10020782, Samara Nascimento Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10087454, Samara Pereira Correa, -7.142857, 21, 21.940299, 44, 14.80 / 10028300, Samara Pereira de Sa Esilva, 8.163265, 26, 32.388060, 45, 40.55 / 10073560, Samara Pereira Santos, 7.142857, 21, 25.074627, 40, 32.22 / 10054306, Samara Pimenta Lauffer, -7.142857, 21, 7.313433, 37, 0.17 / 10005762, Samara Rodrigues dos Santos, 5.102041, 27, 26.119403, 46, 31.22 / 10032423, Samara Rodrigues Lima, -6.122449, 21, 7.313433, 37, 1.19 / 10015582, Samara Rodrigues Lima de Andrade, 2.040816, 20, 22.985075, 37, 25.03 / 10088934, Samara Silva Sousa, 3.061224, 24, 11.492537, 24, 14.55 / 10023870, Samara Silva Zenni, 5.102041, 27, 28.208955, 47, 33.31 / 10056682, Samara Siriana Gomes, 5.102041, 25, 15.671642, 37, 20.77 / 10054962, Samara Soares Botelho, 7.142857, 27, -14.626866, 26, -7.48 / 10023401, Samara Stefany Soares Santos Almeida, 7.142857, 28, 21.940299, 44, 29.08 / 10082182, Samara Stephanie de Brito Albuquerque, -5.102041, 22, 34.477612, 50, 29.38 / 10024017, Samara Vitoria Marques Telles, 5.102041, 23, 35.522388, 49, 40.62 / 10098764, Samara Vitoria Matos Nascimento, -5.102041, 22, 5.223881, 36, 0.12 / 10058298, Samara Xavier de Matos, 12.244898, 28, 26.119403, 39, 38.36 / 10070564, Samara Xavier Ribeiro, 10.204082, 29, 18.805970, 39, 29.01 / 10084517, Samea Lorena Rodrigues da Costa, 7.142857, 21, 12.537313, 28, 19.68 / 10029766, Samela Camila de Oliveira Soares, 15.306122, 32, 38.656716, 52, 53.96 / 10032867, Samia Dias Braga Jabrane, 9.183673, 29, 16.716418, 41, 25.90 / 10066713, Samia Martins Santa Brigida, 1.020408, 25, 3.134328, 35, 4.15 / 10028247, Samia Regina da Costa Santos, 1.020408, 25, 16.716418, 41, 17.74 / 10027979, Samia Souza Amaral, 19.387755, 25, 47.014925, 48, 66.40 / 10063257, Samila Damiana Malveira da Silva, 0.000000, 22, 4.179104, 31, 4.18 / 10025210, Samila Sussen Miranda Dias, 7.142857, 22, 17.761194, 26, 24.90 / 10011446, Samile Veloso Elias, 8.163265, 26, 4.179104, 35, 12.34 / 10022352, Samili Silva Baragchum, -17.346939, 16, 1.044776, 34, -16.30 / 10051585, Samilla Wanderley de Moraes, -5.102041, 22, 13.582090, 40, 8.48 / 10070971, Samilly Heloisa de Queiros Nascimento, 4.081633, 22, 27.164179, 37, 31.25 / 10007940, Samina Jesus Lopes Silva, -1.020408, 22, -9.402985, 26, -10.42 / 10001248, Samir Alves de Souza, 33.673469, 41, 40.746269, 53, 74.42 / 10017934, Samir Flavio dos Santos Rodrigues, 5.102041, 27, 21.940299, 44, 27.04 / 10022065, Samira Alexandra Santos Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10089219, Samira Araujo da Silva dos Santos, 6.122449, 19, 7.313433, 22, 13.44 / 10039940, Samira Costa de Oliveira, -1.020408, 12, 16.716418, 26, 15.70 / 10077005, Samira de Lima Rocha, -1.020408, 24, 19.850746, 43, 18.83 / 10011773, Samira Freitas das Virges, 14.285714, 27, 25.074627, 38, 39.36 / 10001247, Samira Lani Santos Ferreira, -2.040816, 19, 15.671642, 31, 13.63 / 10022367, Samira Pontes Baragchum, -15.306122, 17, -1.044776, 33, -16.35 / 10077202, Samira Prado Novais, 1.020408, 18, 11.492537, 23, 12.51 / 10023968, Samira Rayanne Nunes Monteiro, 5.102041, 27, -13.582090, 27, -8.48 / 10049706, Samira Silva da Cruz, 2.040816, 22, 7.313433, 15, 9.35 / 10094826, Samira Suelly de Carvalho Sousa, 1.020408, 21, 8.358209, 28, 9.38 / 10024834, Samira Uchoa Oliveira Marinho, -3.061224, 23, 30.298507, 48, 27.24 / 10080489, Samires Silva Neres, -2.040816, 22, 22.985075, 36, 20.94 / 10045659, Sammea Emanuelle Cordato Bruschi, 2.040816, 20, 31.343284, 44, 33.38 / 10054340, Sammuel Henrique Batista Martins, -9.183673, 20, 15.671642, 41, 6.49 / 10080865, Samoa Amorim da Cunha, -1.020408, 24, 19.850746, 41, 18.83 / 10040590, Samuel Afonso Shimabuko da Silva, 11.224490, 30, 13.582090, 40, 24.81 / 10006110, Samuel Akira Viana Takagi, 19.387755, 32, 48.059701, 54, 67.45 / 10045162, Samuel Alves da Silva, -6.122449, 21, 10.447761, 38, 4.33 / 10084190, Samuel Alves de Oliveira, 9.183673, 25, 12.537313, 30, 21.72 / 10056774, Samuel Alves Galvao, -15.306122, 17, -5.223881, 31, -20.53 / 10070501, Samuel Alves Menezes, -1.020408, 24, 6.268657, 36, 5.25 / 10063400, Samuel Alves Silva,

7.142857, 23, 29.253731, 42, 36.40 / 10084237, Samuel Antunes de Oliveira Cardoso, 14.285714, 30, 13.582090, 36, 27.87 / 10075682, Samuel Arantes, 8.163265, 26, 2.089552, 31, 10.25 / 10051056, Samuel Araujo Alves dos Santos, 28.571429, 32, 43.880597, 48, 72.45 / 10058483, Samuel Araujo Diniz, 8.163265, 23, 29.253731, 43, 37.42 / 10021793, Samuel Assuncao Silva, 5.102041, 27, -7.313433, 30, -2.21 / 10033250, Samuel Barbosa da Silva, -4.081633, 19, 27.164179, 43, 23.08 / 10089282, Samuel Bento Anchieta, -15.306122, 17, 7.313433, 37, -7.99 / 10086724, Samuel Bernardes Almeida, -1.020408, 24, 21.940299, 44, 20.92 / 10053382, Samuel Bismark do Espirito Santos Medeiros, -4.081633, 14, 15.671642, 25, 11.59 / 10069161, Samuel Botelho de Araujo, -11.224490, 19, -5.223881, 31, -16.45 / 10080762, Samuel Bruno Roberto Maciel, -2.040816, 22, 13.582090, 39, 11.54 / 10002581, Samuel Caetano Galdino do Carmo, 23.469388, 29, 35.522388, 43, 58.99 / 10024380, Samuel Caniso Nobrega, 3.061224, 26, -7.313433, 30, -4.25 / 10025688, Samuel Carvalho de Sousa, 8.163265, 19, 7.313433, 25, 15.48 / 10076888, Samuel Carvalho do Santos, 15.306122, 23, 17.761194, 28, 33.07 / 10084851, Samuel Celestino Ferreira, -7.142857, 21, -7.313433, 30, -14.46 / 10086400, Samuel Correa Monteiro da Silva, 9.183673, 29, -1.044776, 33, 8.14 / 10060104, Samuel Costa Braga, -15.306122, 17, 8.358209, 37, -6.95 / 10052006, Samuel Costa Ferreira, -15.306122, 17, -6.268657, 29, -21.57 / 10009648, Samuel Cunha da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10090057, Samuel da Silva Argolo, 10.204082, 20, 4.179104, 22, 14.38 / 10050780, Samuel da Silva Macario, -3.061224, 16, 1.044776, 20, -2.02 / 10085308, Samuel da Silva Oliveira, -7.142857, 21, 9.402985, 38, 2.26 / 10035276, Samuel Davi Lima Plasto, 1.020408, 14, 1.044776, 9, 2.07 / 10042228, Samuel Davies Macedo Monteiro, 9.183673, 26, 27.164179, 40, 36.35 / 10012227, Samuel de Almeida Barros, -5.102041, 22, 9.402985, 38, 4.30 / 10093187, Samuel de Araujo Agum, 8.163265, 24, 30.298507, 42, 38.46 / 10062838, Samuel de Carvalho Sardinha, -15.306122, 13, 12.537313, 36, -2.77 / 10074142, Samuel de Lemos Marques, 5.102041, 21, 37.611940, 49, 42.71 / 10031145, Samuel de Lira Mendonca, -3.061224, 19, 16.716418, 34, 13.66 / 10028108, Samuel de Macedo Almeida, -9.183673, 20, -1.044776, 33, -10.23 / 10090583, Samuel de Melo Rodrigues, 5.102041, 27, 15.671642, 41, 20.77 / 10072119, Samuel de Sousa Alves de Oliveira, 5.102041, 27, 7.313433, 37, 12.42 / 10082215, Samuel de Sousa Gonsalves Velasco, 15.306122, 32, 13.582090, 40, 28.89 / 10060316, Samuel de Sousa Melo, -12.244898, 17, 7.313433, 37, -4.93 / 10072881, Samuel de Souza Pereira, -4.081633, 20, 17.761194, 37, 13.68 / 10021153, Samuel Dias Goncalves, 3.061224, 26, 14.626866, 33, 17.69 / 10058415, Samuel Dias Montalvao, 9.183673, 25, 3.134328, 25, 12.32 / 10006896, Samuel Divino Martins de Morais, 14.285714, 30, 36.567164, 46, 50.85 / 10000738, Samuel do Amaral da Silva, 15.306122, 32, 35.522388, 50, 50.83 / 10065688, Samuel dos Santos Prado, -11.224490, 19, 15.671642, 41, 4.45 / 10058987, Samuel dos Santos Victor, -5.102041, 22, 21.940299, 44, 16.84 / 10077746, Samuel Falk Marques Moreira, -3.061224, 23, 3.134328, 35, 0.07 / 10055045, Samuel Felipe Silva Barros, -5.102041, 22, 15.671642, 41, 10.57 / 10004549, Samuel Felix Lisboa, 7.142857, 28, 5.223881, 36, 12.37 / 10053882, Samuel Felyx Borges Castro, 7.142857, 28, 21.940299, 44, 29.08 / 10076004, Samuel Fernandes Bezerra, 7.142857, 28, -5.223881, 31, 1.92 / 10095191, Samuel Fernandes Bezerra, 15.306122, 26, 7.313433, 10, 22.62 / 10069469, Samuel Fernandes Goncalves, -11.224490, 19, -7.313433, 30, -18.54 / 10028960, Samuel Ferreira dos Santos, -7.142857, 19, 20.895522, 42, 13.75 / 10081320, Samuel Ferreira Lima, 8.163265, 28, 29.253731, 44, 37.42 / 10049490, Samuel Filipe Mosquera Gomes, -7.142857, 21, 15.671642, 41, 8.53 / 10082875, Samuel Gaudencio Martins Ferreira, 13.265306, 29, 12.537313, 38, 25.80 / 10018113, Samuel Gomes Alvim, -1.020408, 21, 18.805970, 41, 17.79 / 10010470, Samuel Gomes Bernardes, 24.489796, 36, 47.014925, 56, 71.50 / 10002567, Samuel Hassan de Sousa Rocha, 12.244898, 25, 9.402985, 34, 21.65 / 10030984, Samuel Henrique da Silva Moreira, 3.061224, 26, 11.492537, 39, 14.55 / 10012888, Samuel Henrique Oliveira Rodrigues, 7.142857, 28, 13.582090, 40, 20.72 / 10086057, Samuel Jerzey Silva de Vasconcelos, 4.081633, 22, 25.074627, 40, 29.16 / 10063978, Samuel Jonathan Pereira da Conceicao, 15.306122, 32, 36.567164, 51, 51.87 / 10087534, Samuel Junio Lopes Ribeiro, 10.204082, 22, 12.537313, 20, 22.74 / 10015677, Samuel Juscelino Vilaca, 29.591837, 37, 50.149254, 53, 79.74 / 10080529, Samuel Klistens Abreu de Brito, 3.061224,

26, 17.761194, 42, 20.82 / 10064760, Samuel Leal Rodrigues, -7.142857, 21, 13.582090, 40, 6.44 / 10069228, Samuel Leandro Alves da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10090089, Samuel Lima Calazans, 7.142857, 28, 24.029851, 45, 31.17 / 10054947, Samuel Lino Barreto Lourenco, 23.469388, 36, 17.761194, 41, 41.23 / 10040697, Samuel Lisboa dos Santos, 5.102041, 27, 19.850746, 43, 24.95 / 10059258, Samuel Lobo Alves Ferreira, 23.469388, 31, 51.194030, 53, 74.66 / 10032993, Samuel Lucas Lustosa Xavier, 4.081633, 24, 18.805970, 40, 22.89 / 10074635, Samuel Machado Catunda, 1.020408, 25, -3.134328, 32, -2.11 / 10051544, Samuel Maia de Lima, -13.265306, 18, 15.671642, 41, 2.41 / 10039086, Samuel Marques de Carvalho Beca, 18.367347, 27, 7.313433, 25, 25.68 / 10072246, Samuel Marreiros de Lima, 14.285714, 26, 28.208955, 35, 42.49 / 10087959, Samuel Martins dos Santos, 18.367347, 29, 14.626866, 34, 32.99 / 10048665, Samuel Medeiros Santos, 2.040816, 18, -6.268657, 24, -4.23 / 10039971, Samuel Mendes Brandao, 20.408163, 30, 32.388060, 36, 52.80 / 10095401, Samuel Mesquita Feitosa, -10.204082, 19, 13.582090, 40, 3.38 / 10097437, Samuel Moraes de Souza, 7.142857, 25, 12.537313, 33, 19.68 / 10044922, Samuel Moura Couto de Souza, 25.510204, 36, 13.582090, 40, 39.09 / 10044443, Samuel Nascimento dos Prazeres, 10.204082, 28, 19.850746, 40, 30.05 / 10060801, Samuel Nery de Lima, -1.020408, 19, 15.671642, 31, 14.65 / 10001347, Samuel Oliveira dos Santos, 27.551020, 33, 43.880597, 50, 71.43 / 10036220, Samuel Oliveira Fonseca de Sousa, -2.040816, 14, 5.223881, 22, 3.18 / 10066165, Samuel Parente Monteiro, -9.183673, 20, 1.044776, 34, -8.14 / 10009300, Samuel Paulo Carvalho de Oliveira, -3.061224, 23, 18.805970, 42, 15.74 / 10040252, Samuel Paulo da Silva Mendes, -8.163265, 17, 11.492537, 30, 3.33 / 10066688, Samuel Paulo Soares Barreto, -1.020408, 19, -2.089552, 25, -3.11 / 10043708, Samuel Pereira dos Reis, 13.265306, 26, 28.208955, 37, 41.47 / 10092329, Samuel Pereira Paes, 1.020408, 25, 13.582090, 40, 14.60 / 10050539, Samuel Pinheiro de Oliveira, 15.306122, 24, 17.761194, 21, 33.07 / 10094700, Samuel Pinheiro dos Santos, 2.040816, 15, 20.895522, 27, 22.94 / 10087611, Samuel Pires Nunes, 2.040816, 20, 10.447761, 30, 12.49 / 10069869, Samuel Pova do Nascimento, -7.142857, 21, 15.671642, 41, 8.53 / 10079204, Samuel Rabelo do Nascimento, -4.081633, 22, -4.179104, 30, -8.26 / 10082972, Samuel Ribeiro Bezerra, -17.346939, 16, 11.492537, 39, -5.85 / 10065422, Samuel Ribeiro Ramos, 1.020408, 21, 17.761194, 39, 18.78 / 10022096, Samuel Riotinto de Sales, 13.265306, 31, 17.761194, 42, 31.03 / 10019451, Samuel Roberto Almeida Chaves, -9.183673, 20, 11.492537, 39, 2.31 / 10031306, Samuel Rodrigues Vieira Godoi, 29.591837, 36, 36.567164, 44, 66.16 / 10069872, Samuel Sales Freire, 13.265306, 25, 24.029851, 35, 37.30 / 10053595, Samuel Samek de Oliveira Lima, 6.122449, 25, 39.701493, 47, 45.82 / 10055944, Samuel Sampaio, 1.020408, 25, 31.343284, 48, 32.36 / 10089918, Samuel Santana Lima, -6.122449, 17, 17.761194, 34, 11.64 / 10085468, Samuel Saousa Fernandes, 1.020408, 25, 5.223881, 36, 6.24 / 10061586, Samuel Shakil li dos Santos Santana, 1.020408, 21, 12.537313, 30, 13.56 / 10015288, Samuel Silas dos Santos Ferreira, -1.020408, 24, -1.044776, 33, -2.07 / 10043060, Samuel Silva de Almeida, 13.265306, 27, 20.895522, 32, 34.16 / 10097306, Samuel Silva Souza, 1.020408, 25, 9.402985, 38, 10.42 / 10059289, Samuel Soares Borges, -5.102041, 11, 8.358209, 21, 3.26 / 10070266, Samuel Soares de Lara, 3.061224, 25, 28.208955, 45, 31.27 / 10072026, Samuel Souza Lima, 4.081633, 23, 7.313433, 32, 11.40 / 10091877, Samuel Vale Macena, -5.102041, 22, 7.313433, 37, 2.21 / 10064513, Samuel Valentim Pereira, 4.081633, 21, 18.805970, 37, 22.89 / 10025229, Samuel Victor Macedo Nunes, 22.448980, 30, 42.835821, 51, 65.28 / 10011252, Samuel Victor Souza Pires, 13.265306, 24, 30.298507, 44, 43.56 / 10044750, Samuel Vieira de Lima, 15.306122, 32, 30.298507, 48, 45.60 / 10089128, Samuel Vitor Batista Dourado, 8.163265, 19, 22.985075, 34, 31.15 / 10018141, Samuel Vitor Jansen Lima, -3.061224, 23, 26.119403, 46, 23.06 / 10070605, Samuel Vitor Rodrigues Miranda, -3.061224, 17, 0.000000, 7, -3.06 / 10064369, Samuel Wendel da Silva Mello de Souza, 24.489796, 35, 33.432836, 47, 57.92 / 10019593, Samuell Tomaz Santos Viana, -3.061224, 23, 11.492537, 39, 8.43 / 10066356, Samy Ricardo de Andrade, 3.061224, 21, 29.253731, 38, 32.31 / 10015592, Samya Bonfim Nogueira, 6.122449, 27, 36.567164, 51, 42.69 / 10013377, Samya Bonifacio Dantas dos Santos, 11.224490, 30, 17.761194, 42, 28.99 / 10020991, Samya Cristina Vieira Cursino, 12.244898, 28, 25.074627, 45, 37.32 / 10007456, Samya Trinie da Silva dos

Santos Costa, 19.387755, 26, 38.656716, 48, 58.04 / 10046517, Samyra Moraes da Costa, -7.142857, 21, -6.268657, 30, -13.41 / 10011569, Samyra Nepomuceno de Oliveira, -17.346939, 16, 3.134328, 35, -14.21 / 10099145, Samyra Thainara Vasconcelos, 5.102041, 27, 17.761194, 42, 22.86 / 10072019, Samyra Vaz da Silva Martins, 6.122449, 26, 16.716418, 34, 22.84 / 10017041, Sanddyna Lelis Alves, 11.224490, 24, 12.537313, 30, 23.76 / 10049767, Sander Xavier da Silva Brandao, -9.183673, 20, 7.313433, 37, -1.87 / 10086737, Sandoval Henrique Motta Cunha, -3.061224, 23, 4.179104, 35, 1.12 / 10084710, Sandra Aline Garca, 5.102041, 27, 26.119403, 46, 31.22 / 10077362, Sandra Alves dos Santos, 15.306122, 30, 25.074627, 40, 40.38 / 10070906, Sandra Aparecida Coimbra da Silva, -8.163265, 20, -1.044776, 33, -9.21 / 10000645, Sandra Caldas da Rocha, -11.224490, 19, 17.761194, 42, 6.54 / 10056097, Sandra Carolina de Andrade, 14.285714, 28, 21.940299, 28, 36.23 / 10058329, Sandra Claudia Martins, 13.265306, 26, 15.671642, 30, 28.94 / 10013883, Sandra Costa Albuquerque, 7.142857, 28, 21.940299, 44, 29.08 / 10065103, Sandra Cristina Dutra Correa, -4.081633, 19, 19.850746, 38, 15.77 / 10049119, Sandra de Jesus de Sousa, 6.122449, 27, 30.298507, 47, 36.42 / 10062714, Sandra de Oliveira Costa, 9.183673, 29, 9.402985, 38, 18.59 / 10006688, Sandra de Souza, -3.061224, 23, 16.716418, 41, 13.66 / 10052159, Sandra dos Reis de Macedo, 7.142857, 17, 32.388060, 44, 39.53 / 10068720, Sandra dos Santos de Andrade, 20.408163, 32, 21.940299, 41, 42.35 / 10006883, Sandra Flores Lopes, -7.142857, 18, 8.358209, 27, 1.22 / 10019269, Sandra Francisca da Cruz, 14.285714, 27, 33.432836, 47, 47.72 / 10047681, Sandra Helena Almeida Coelho, -1.020408, 22, 28.208955, 44, 27.19 / 10097040, Sandra Helena Custodio, -7.142857, 21, 19.850746, 43, 12.71 / 10074884, Sandra Heres Gois Santos, 9.183673, 25, 34.477612, 46, 43.66 / 10009087, Sandra Jassiara Santos Vieira, 11.224490, 28, 19.850746, 38, 31.08 / 10040571, Sandra Leila de Sousa, 13.265306, 27, 34.477612, 47, 47.74 / 10034891, Sandra Maria Almeida dos Santos, 12.244898, 29, 17.761194, 42, 30.01 / 10083728, Sandra Maria de Alencar Galvao, -7.142857, 17, 10.447761, 22, 3.30 / 10027745, Sandra Maria Ferreira Nunes, 0.000000, 23, 22.985075, 35, 22.99 / 10027535, Sandra Paulino, -3.061224, 23, 7.313433, 37, 4.25 / 10046926, Sandra Raquel Cavalcante Santos, -1.020408, 24, 26.119403, 46, 25.10 / 10036592, Sandra Regina Martins Veiga, -13.265306, 18, 7.313433, 37, -5.95 / 10005830, Sandra Regina Vale Ferreira Pinto, 9.183673, 29, 26.119403, 46, 35.30 / 10019170, Sandra Rodrigues dos Santos, 11.224490, 29, 26.119403, 44, 37.34 / 10001854, Sandra Rodrigues Nunes, 11.224490, 27, 27.164179, 37, 38.39 / 10074374, Sandra Rodrigues Pais, 5.102041, 15, 11.492537, 29, 16.59 / 10015785, Sandra Sa de Aguiar, 5.102041, 23, 38.656716, 48, 43.76 / 10088497, Sandra Santilene dos Santos, -1.020408, 24, 30.298507, 48, 29.28 / 10056915, Sandra Santos de Oliveira, 7.142857, 28, 14.626866, 40, 21.77 / 10084382, Sandra Soares Lemos, 23.469388, 34, 37.611940, 49, 61.08 / 10084470, Sandra Sousa de Miranda, 11.224490, 30, 7.313433, 37, 18.54 / 10074381, Sandra Souza Feitosa Araujo, 8.163265, 23, 24.029851, 40, 32.19 / 10024623, Sandra Sueli Xavier, 6.122449, 27, 17.761194, 42, 23.88 / 10019266, Sandra Vanessa Carneiro Pires, -9.183673, 20, 3.134328, 35, -6.05 / 10069427, Sandra Xavier de Sousa, -1.020408, 24, 11.492537, 39, 10.47 / 10071168, Sandrelly Amaro de Franca dos Anjos, -9.183673, 20, 17.761194, 42, 8.58 / 10029211, Sandro Augusto dos Santos Soares, 9.183673, 25, 10.447761, 28, 19.63 / 10075395, Sandro Augusto Gomes de Paula, 3.061224, 26, 17.761194, 42, 20.82 / 10084718, Sandro Cipriano Cabral, 5.102041, 27, 36.567164, 51, 41.67 / 10025377, Sandro da Costa Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10083756, Sandro de Carvalho Teles, 21.428571, 33, 34.477612, 49, 55.91 / 10078601, Sandro Moura da Silva, 14.285714, 30, 57.462687, 60, 71.75 / 10075392, Sandro Pereira Tete, 1.020408, 25, 18.805970, 42, 19.83 / 10011782, Sandro Silva de Macedo, 12.244898, 20, 19.850746, 43, 32.10 / 10031820, Sandro Silva Lopes, -1.020408, 24, 7.313433, 37, 6.29 / 10046982, Sandro Ximenes Goncalves de Lima, 17.346939, 33, 24.029851, 45, 41.38 / 10098002, Sandroneis Marques da Silva, 0.000000, 23, 7.313433, 34, 7.31 / 10080049, Sandryelle da Silva de Oliveira, 1.020408, 25, 9.402985, 36, 10.42 / 10078912, Sandy de Freitas Pereira, -5.102041, 22, 17.761194, 42, 12.66 / 10001061, Sandy de Miranda Bernardes, 7.142857, 28, 7.313433, 37, 14.46 / 10034505, Sandy Lima de Araujo, 0.000000, 23, -7.313433, 20, -7.31 / 10041410, Sandy Nayra Xavier Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10066239, Sandy Viana Machado Lima, 11.224490,

28, 32.388060, 46, 43.61 / 10012136, Sane Brito Belem, 5.102041, 19, 12.537313, 27, 17.64 / 10044349, Saniely Santos de Sousa, 10.204082, 26, 25.074627, 38, 35.28 / 10092171, Sanlai do Nascimento Nunes Silva, 6.122449, 26, 24.029851, 45, 30.15 / 10048029, Sanna Rocha Nobrega, 26.530612, 33, 19.850746, 29, 46.38 / 10096763, Santiago Cardoso dos Santos Neto, -5.102041, 22, -5.223881, 31, -10.33 / 10045392, Santina Rita Caitano, -2.040816, 22, 26.119403, 41, 24.08 / 10020681, Sany Anderson Fenando Rodrigues Gomes, 1.020408, 17, 20.895522, 39, 21.92 / 10084972, Sara Alessandra Silva Cardoso Tavares, -13.265306, 18, 11.492537, 39, -1.77 / 10093678, Sara Almeida Soares, -1.020408, 24, 4.179104, 35, 3.16 / 10013891, Sara Alves Machado, 5.102041, 27, 4.179104, 35, 9.28 / 10006268, Sara Antunes de Faria, 15.306122, 18, 17.761194, 31, 33.07 / 10081170, Sara Arruda Brabosa, 7.142857, 28, 19.850746, 43, 26.99 / 10011669, Sara Barros de Sousa Nascimento, 12.244898, 28, 39.701493, 52, 51.95 / 10037370, Sara Bispo dos Anjos, 7.142857, 22, 7.313433, 33, 14.46 / 10057257, Sara Brenda Lima de Jesus, -3.061224, 20, 3.134328, 28, 0.07 / 10056039, Sara Brito de Oliveira, -9.183673, 15, 24.029851, 37, 14.85 / 10022078, Sara Cabral dos Santos, -3.061224, 23, 7.313433, 37, 4.25 / 10053500, Sara Camargo de Sant Anna, 14.285714, 30, 43.880597, 51, 58.17 / 10080446, Sara Cardoso da Silva, 4.081633, 26, 20.895522, 43, 24.98 / 10052420, Sara Cardozo Caixeta Magalhaes, 3.061224, 26, 32.388060, 49, 35.45 / 10039368, Sara Cortes Ribeiro Pontaleao, -1.020408, 24, 3.134328, 35, 2.11 / 10060513, Sara Costa da Silva, 7.142857, 23, 2.089552, 11, 9.23 / 10026387, Sara Cristina Gomes da Ponte, 0.000000, 13, 7.313433, 25, 7.31 / 10072984, Sara Cristine dos Santos Alves, -2.040816, 23, 14.626866, 34, 12.59 / 10013148, Sara da Silva Andrade, 11.224490, 29, 24.029851, 41, 35.25 / 10094315, Sara da Silva Andrade, -5.102041, 16, -6.268657, 22, -11.37 / 10088129, Sara da Silva Fernandes, 1.020408, 22, 17.761194, 36, 18.78 / 10050090, Sara de Carvalho Rodrigues, 21.428571, 33, 38.656716, 50, 60.09 / 10047409, Sara de Freitas, 9.183673, 22, 2.089552, 9, 11.27 / 10000638, Sara de Oliveira Montes Silva, -5.102041, 22, 26.119403, 46, 21.02 / 10067985, Sara de Sousa Lima, 11.224490, 25, 7.313433, 30, 18.54 / 10088747, Sara Dias Teodoro, -5.102041, 22, 13.582090, 40, 8.48 / 10016998, Sara do Nascimento Nogueira, 13.265306, 24, 11.492537, 19, 24.76 / 10007486, Sara Dorr de Souza, 1.020408, 25, 21.940299, 44, 22.96 / 10081843, Sara dos Anjos Xavier, -9.183673, 20, 21.940299, 44, 12.76 / 10023227, Sara dos Santos Mota, 10.204082, 18, 15.671642, 24, 25.88 / 10071118, Sara Elisa Pereira Costa Amado, 18.367347, 30, 17.761194, 37, 36.13 / 10003502, Sara Evelyn Soares Cardoso, 12.244898, 27, 26.119403, 42, 38.36 / 10019036, Sara Ferreira de Souza, 7.142857, 28, 38.656716, 52, 45.80 / 10019310, Sara Franca de Oliveira, 7.142857, 25, 19.850746, 37, 26.99 / 10060199, Sara Giselle Batista da Cruz Rodrigues, 30.612245, 39, 50.149254, 57, 80.76 / 10020659, Sara Gislane Macedo Pereira, 1.020408, 19, 17.761194, 34, 18.78 / 10035403, Sara Gomes, -17.346939, 16, 7.313433, 37, -10.03 / 10082686, Sara Gomes, 3.061224, 9, 10.447761, 23, 13.51 / 10000017, Sara Goncalves Cordeiro, 5.102041, 27, 28.208955, 47, 33.31 / 10094676, Sara Goncalves da Rocha, 7.142857, 28, 15.671642, 41, 22.81 / 10054984, Sara Isabella Machado de Moura, 7.142857, 28, 1.044776, 34, 8.19 / 10013998, Sara Jane Amancio de Sousa, -5.102041, 22, 28.208955, 47, 23.11 / 10037756, Sara Jessica do Amaral Salustriano, 13.265306, 27, 27.164179, 46, 40.43 / 10060982, Sara Kali da Silva Lima, 4.081633, 26, 11.492537, 39, 15.57 / 10089523, Sara Karine Andrade da Guia, 12.244898, 22, 36.567164, 41, 48.81 / 10037432, Sara Kathlyn Cavalcante dos Reis, 3.061224, 26, 9.402985, 38, 12.46 / 10001650, Sara Kemile Rodrigues Ferreira, -7.142857, 21, 15.671642, 41, 8.53 / 10047242, Sara Ketlen, 7.142857, 28, 15.671642, 41, 22.81 / 10037459, Sara Ketllin dos Santos Silva, 15.306122, 27, 28.208955, 36, 43.52 / 10022316, Sara Leticia Santos Silva, -2.040816, 23, -2.089552, 32, -4.13 / 10072212, Sara Lidia Pereira de Lima Alves, 8.163265, 26, 17.761194, 41, 25.92 / 10062342, Sara Lorrana Oliveira Lopes, -4.081633, 19, 11.492537, 33, 7.41 / 10057715, Sara Lucialice Barbosa Torres Lucas, 19.387755, 28, 33.432836, 45, 52.82 / 10020559, Sara Luiza Falcao Martins, -7.142857, 18, 24.029851, 39, 16.89 / 10018042, Sara Marcelino da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10047867, Sara Maria dos Santos Lopes, -9.183673, 15, 9.402985, 28, 0.22 / 10093451, Sara Marques de Lima, -6.122449, 18, 15.671642, 32, 9.55 / 10050594, Sara Matos Serpa, 10.204082, 22, 14.626866, 29, 24.83 / 10087446, Sara

Melchior de Souza Marques, 3.061224, 24, 21.940299, 40, 25.00 / 10065207, Sara Mendes da Silva, 22.448980, 35, 48.059701, 56, 70.51 / 10050884, Sara Mendonca Moraes, 6.122449, 23, 7.313433, 26, 13.44 / 10068915, Sara Miranda da Silva Araujo, -1.020408, 24, -9.402985, 29, -10.42 / 10018882, Sara Moreira Borges, -1.020408, 24, -1.044776, 33, -2.07 / 10098101, Sara Nascimento Santos, -13.265306, 18, 9.402985, 38, -3.86 / 10041065, Sara Oliveira Brandao, -13.265306, 18, 7.313433, 37, -5.95 / 10047077, Sara Peixoto Ferreira, 32.653061, 36, 43.880597, 46, 76.53 / 10012497, Sara Poncem de Sousa, 12.244898, 29, 22.985075, 42, 35.23 / 10098420, Sara Raquel Muniz Ferreira, 7.142857, 21, 16.716418, 34, 23.86 / 10059097, Sara Rebeca Rodrigues de Carvalho, 3.061224, 26, 19.850746, 43, 22.91 / 10008102, Sara Ribeiro dos Santos, 5.102041, 23, 19.850746, 43, 24.95 / 10086301, Sara Roberta Guedes de Oliveira, 7.142857, 23, 19.850746, 32, 26.99 / 10082658, Sara Rocha Goncalves, -9.183673, 20, 7.313433, 37, -1.87 / 10017174, Sara Rosane de Alencar Moraes, 9.183673, 29, 3.134328, 35, 12.32 / 10079437, Sara Santos Cunha, 11.224490, 30, 21.940299, 44, 33.16 / 10072610, Sara Santos Ribeiro, 15.306122, 29, -16.716418, 21, -1.41 / 10002623, Sara Santos Saldanha, 16.326531, 27, 39.701493, 48, 56.03 / 10026380, Sara Silva de Castro, 17.346939, 29, 37.611940, 46, 54.96 / 10018913, Sara Soares de Azevedo Maia, 10.204082, 27, 21.940299, 41, 32.14 / 10059679, Sara Sousa Aguiar, 21.428571, 34, 39.701493, 46, 61.13 / 10082531, Sara Sousa Pereira, 1.020408, 25, 4.179104, 35, 5.20 / 10038176, Sara Sousa Silva, -11.224490, 16, 18.805970, 32, 7.58 / 10042990, Sara Souza Carvalho, 10.204082, 28, 19.850746, 41, 30.05 / 10001665, Sara Souza Reis, 3.061224, 26, 17.761194, 42, 20.82 / 10025779, Sara Souza Rodrigues do Amaral, 19.387755, 32, 40.746269, 53, 60.13 / 10078391, Sara Tamirys Rezende Santos, -8.163265, 13, 5.223881, 18, -2.94 / 10019965, Sara Teles de Sousa, 1.020408, 25, 21.940299, 44, 22.96 / 10022140, Sara Valverde Leitao, 18.367347, 30, 34.477612, 44, 52.84 / 10023326, Sara Vieira de Matos, 4.081633, 23, 22.985075, 38, 27.07 / 10018166, Sara Vieira do Nascimento, -21.428571, 14, 13.582090, 40, -7.85 / 10053679, Sara Virginio dos Santos, -3.061224, 17, 11.492537, 30, 8.43 / 10030071, Sara Vitoria Costa Silva, -5.102041, 16, 7.313433, 27, 2.21 / 10065431, Sara Xavier da Conceicao, 1.020408, 25, 21.940299, 44, 22.96 / 10013904, Sarah Adriana da Silva Santos, -1.020408, 24, 19.850746, 43, 18.83 / 10096181, Sarah Alexandra Alves Lopes, 5.102041, 27, 28.208955, 47, 33.31 / 10090845, Sarah Aline Theodoro Leite Lino, 15.306122, 23, 12.537313, 22, 27.84 / 10024624, Sarah Alves de Lima Ferreira, 10.204082, 23, 32.388060, 42, 42.59 / 10047939, Sarah Aparecida da Cruz Oliveira, 11.224490, 30, 26.119403, 46, 37.34 / 10091928, Sarah Beatriz Vasquez Villacorta, 1.020408, 22, 13.582090, 26, 14.60 / 10091800, Sarah Bezerra da Costa, 1.020408, 12, 30.298507, 48, 31.32 / 10001544, Sarah Bispo Lopes, -5.102041, 22, 3.134328, 35, -1.97 / 10045903, Sarah Caldas Goncalves, 21.428571, 29, 42.835821, 50, 64.26 / 10038664, Sarah Camara de Araujo, 27.551020, 38, 42.835821, 54, 70.39 / 10096134, Sarah Campos Valadares Pimentel, -1.020408, 24, 26.119403, 46, 25.10 / 10053884, Sarah Carolina Costa Santos, 10.204082, 29, 34.477612, 50, 44.68 / 10080828, Sarah Caroline Lobo de Carvalho, -3.061224, 23, 19.850746, 43, 16.79 / 10021084, Sarah Coutinho Agostinho, -13.265306, 16, 5.223881, 31, -8.04 / 10053116, Sarah Cristiane de Oliveira Campos, -14.285714, 17, 20.895522, 39, 6.61 / 10065843, Sarah Cristina Garcez Carvalho Araujo, 5.102041, 22, 18.805970, 34, 23.91 / 10077253, Sarah Cristina Pereira de Souza, -11.224490, 19, 1.044776, 34, -10.18 / 10080345, Sarah Cristina Silva Correa, -11.224490, 19, 11.492537, 39, 0.27 / 10077514, Sarah Cristina Venuto de Moraes, -4.081633, 17, 24.029851, 33, 19.95 / 10016136, Sarah Cristine da Silva Souza de Moraes, -11.224490, 19, 9.402985, 38, -1.82 / 10019485, Sarah Cristine Fernandes dos Santos, 15.306122, 32, 20.895522, 43, 36.20 / 10041614, Sarah da Rocha Miranda, 16.326531, 26, 15.671642, 35, 32.00 / 10073779, Sarah da Silva Barbosa, 23.469388, 29, 18.805970, 26, 42.28 / 10081105, Sarah da Silva Costa, -6.122449, 14, 7.313433, 20, 1.19 / 10018567, Sarah Daniela Farias de Moraes, -4.081633, 18, 11.492537, 34, 7.41 / 10054577, Sarah Dayane Tessaro Gomes, -10.204082, 19, 15.671642, 41, 5.47 / 10078774, Sarah de Abreu Pereira, 0.000000, 24, 36.567164, 51, 36.57 / 10050157, Sarah de Alvernaz Torres, -5.102041, 22, -5.223881, 31, -10.33 / 10026894, Sarah de Araujo Brito Rocha, 19.387755, 33, 51.194030, 58, 70.58 / 10042942, Sarah de Moraes Moura Oliveira, 12.244898, 23, 21.940299, 35, 34.19 / 10065586, Sarah

de Oliveira Amado, 1.020408, 22, 20.895522, 41, 21.92 / 10038909, Sarah de Paula Nascimento Vasconcelos Padrao, 11.224490, 28, 21.940299, 43, 33.16 / 10070440, Sarah de Sousa Amorim, 3.061224, 26, 15.671642, 41, 18.73 / 10032227, Sarah de Souza Carvalho, -3.061224, 23, 7.313433, 37, 4.25 / 10054117, Sarah do Nascimento Barros, 5.102041, 27, 24.029851, 45, 29.13 / 10055283, Sarah dos Santos Figueira, -2.040816, 18, 16.716418, 31, 14.68 / 10060492, Sarah dos Santos Torres, 3.061224, 23, 30.298507, 43, 33.36 / 10087952, Sarah Dourado Pereira, 3.061224, 26, 1.044776, 34, 4.11 / 10011169, Sarah Emanuely Pires Viana, -9.183673, 20, -3.134328, 32, -12.32 / 10029266, Sarah Emilly Barboza Ferreira de Lima, 1.020408, 25, 28.208955, 47, 29.23 / 10092501, Sarah Euclides Silva Santos, -7.142857, 21, 42.835821, 54, 35.69 / 10087517, Sarah Evellyn Soares Porto, -5.102041, 17, 12.537313, 30, 7.44 / 10053893, Sarah Feitoza da Silva, 1.020408, 16, 18.805970, 23, 19.83 / 10036925, Sarah Feliciano da Rocha, -5.102041, 22, 5.223881, 36, 0.12 / 10057103, Sarah Fernanda Santos Pinheiro, -15.306122, 17, 13.582090, 40, -1.72 / 10062305, Sarah Fernandes Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10025338, Sarah Ferreira, -1.020408, 24, -13.582090, 27, -14.60 / 10004373, Sarah Ferreira Lobo, 6.122449, 22, 18.805970, 33, 24.93 / 10002446, Sarah Freire Muniz, 12.244898, 21, 9.402985, 9, 21.65 / 10084941, Sarah Gabrielly Ribeiro Boeze, -5.102041, 22, -3.134328, 32, -8.24 / 10001721, Sarah Gleiciara de Araujo, 1.020408, 17, 13.582090, 25, 14.60 / 10032432, Sarah Gomes de Araujo, 23.469388, 36, 21.940299, 44, 45.41 / 10027574, Sarah Goncalves Ferreira, 9.183673, 29, 28.208955, 47, 37.39 / 10058337, Sarah Gregory de Moraes, 3.061224, 26, 11.492537, 39, 14.55 / 10008814, Sarah Guimaraes Pereira Cavalcante, 5.102041, 18, 26.119403, 36, 31.22 / 10022431, Sarah Helen Pereira Sardeiro, -6.122449, 15, 16.716418, 32, 10.59 / 10052373, Sarah Isdamila Fernandes de Castro Ferreira, -8.163265, 20, 7.313433, 33, -0.85 / 10090869, Sarah Julia Gomes Pereira, -7.142857, 21, 21.940299, 44, 14.80 / 10050286, Sarah Jully da Trindade Carvalho, 2.040816, 24, 17.761194, 40, 19.80 / 10035522, Sarah Katlyn da Costa Bezerra, -4.081633, 22, 9.402985, 38, 5.32 / 10006553, Sarah Kennia Silva Almeida Gomes, 23.469388, 35, 41.791045, 52, 65.26 / 10048640, Sarah Kethellyn Ribeiro de Almeida, -1.020408, 24, 17.761194, 42, 16.74 / 10073360, Sarah Lacerda Marques, -5.102041, 19, 20.895522, 35, 15.79 / 10060038, Sarah Laureano Silva, 19.387755, 34, 32.388060, 48, 51.78 / 10044394, Sarah Leoncio Nunes, 4.081633, 19, 2.089552, 19, 6.17 / 10056956, Sarah Lidia Silva Bento, 6.122449, 22, 30.298507, 43, 36.42 / 10014183, Sarah Lima Brito, 0.000000, 23, 15.671642, 39, 15.67 / 10024704, Sarah Livia Martins Gereci de Melo, 1.020408, 25, 13.582090, 40, 14.60 / 10052651, Sarah Mamede Biserra, 0.000000, 9, 1.044776, 9, 1.04 / 10007624, Sarah Mareiro Silva, 17.346939, 33, 32.388060, 47, 49.73 / 10013222, Sarah Maria Costa da Silva, 5.102041, 17, 19.850746, 28, 24.95 / 10016759, Sarah Maria Duraes Costa, -2.040816, 20, 14.626866, 29, 12.59 / 10000622, Sarah Marques da Silva, 9.183673, 27, 19.850746, 39, 29.03 / 10071856, Sarah Martins Goncalves Nunes, -2.040816, 17, 18.805970, 30, 16.77 / 10081994, Sarah Mirelle Chaves de Souza, -4.081633, 13, -5.223881, 14, -9.31 / 10091141, Sarah Moreira, 5.102041, 27, 17.761194, 42, 22.86 / 10072141, Sarah Morgado de Aguiar, -7.142857, 13, -8.358209, 26, -15.50 / 10047449, Sarah Nogueira Rocha, 3.061224, 15, 19.850746, 31, 22.91 / 10015165, Sarah Oliveira Santos, 5.102041, 27, 19.850746, 43, 24.95 / 10035715, Sarah Rayla Cabral, 22.448980, 32, 32.388060, 45, 54.84 / 10058005, Sarah Regina Pereira Leal, 12.244898, 29, 28.208955, 43, 40.45 / 10075505, Sarah Reis da Silva, -9.183673, 20, -15.671642, 26, -24.86 / 10031741, Sarah Ribeiro da Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10031026, Sarah Rodrigues de Alencar Bezerra Esteves, 7.142857, 24, 3.134328, 27, 10.28 / 10022527, Sarah Rodrigues de Carvalho, 10.204082, 29, 25.074627, 44, 35.28 / 10067362, Sarah Saturnina Silva, -7.142857, 21, -15.671642, 26, -22.81 / 10064747, Sarah Schmorantz Maldonado de Carvalho, 16.326531, 30, 44.925373, 52, 61.25 / 10056237, Sarah Shely de Morais Sampaio, 9.183673, 29, 21.940299, 44, 31.12 / 10004180, Sarah Soares de Assuncao Viajante, 7.142857, 26, 19.850746, 33, 26.99 / 10070559, Sarah Soares Malhado Goncalves, 5.102041, 27, 1.044776, 34, 6.15 / 10094552, Sarah Soares Nunes, -15.306122, 16, 6.268657, 34, -9.04 / 10050343, Sarah Soares Pacheco Moura Brasil, 21.428571, 32, 54.328358, 57, 75.76 / 10012846, Sarah Sousa Almeida de Carvalho, 7.142857, 28, 21.940299, 44, 29.08 / 10006001, Sarah Souza da Silva, -11.224490, 19, -1.044776, 33, -12.27

/ 10036710, Sarah Souza de Melo, -9.183673, 20, 3.134328, 35, -6.05 / 10012825, Sarah Steffany Santiago Brito Araujo, 19.387755, 34, 36.567164, 51, 55.95 / 10003261, Sarah Valentin, -5.102041, 22, 14.626866, 40, 9.52 / 10036946, Sarah Wilma de Brito Santos, 14.285714, 29, 32.388060, 45, 46.67 / 10093107, Saryny Silva Baragchuna, 4.081633, 23, 6.268657, 35, 10.35 / 10064171, Satomi Lia Mokonuma, 21.428571, 29, 43.880597, 50, 65.31 / 10052780, Sauana Pereira Leite, 9.183673, 29, 26.119403, 46, 35.30 / 10001349, Saul Moreira Leitao, -9.183673, 20, 10.447761, 38, 1.26 / 10011215, Saulo Candido de Oliveira, 7.142857, 26, 26.119403, 45, 33.26 / 10064601, Saulo Carvalho Ribeiro, -8.163265, 19, 18.805970, 40, 10.64 / 10097463, Saulo Castro de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10002460, Saulo da Costa Esteves Amorim, 10.204082, 21, 32.388060, 39, 42.59 / 10079656, Saulo Giovanni Gomes da Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10043970, Saulo Gusmao Cavalcante, -2.040816, 22, 15.671642, 36, 13.63 / 10067666, Saulo Jhones Araujo Costa, 3.061224, 26, 5.223881, 33, 8.29 / 10051407, Saulo Libine Alencar de Oliveira, 1.020408, 24, 13.582090, 39, 14.60 / 10039473, Saulo Pereira Barbosa, 16.326531, 31, 32.388060, 48, 48.71 / 10080589, Saulo Rayan Nascimento da Silva, 16.326531, 31, 31.343284, 48, 47.67 / 10015418, Saulo Rodrigues dos Santos, 22.448980, 35, 38.656716, 52, 61.11 / 10093949, Saulo Ulai Alcantara Gualberto da Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10073784, Saulo Victor Rocha Lima, 1.020408, 25, 15.671642, 41, 16.69 / 10090963, Saulon Eduardo de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10019292, Savia Ravenna de Sousa Castro, 4.081633, 25, 28.208955, 46, 32.29 / 10091859, Savio Barbosa dos Santos, 13.265306, 27, 18.805970, 34, 32.07 / 10047481, Savio Manoel Araujo dos Santos, -3.061224, 23, 5.223881, 36, 2.16 / 10046870, Savio Pereira Costa, 0.000000, 18, 17.761194, 36, 17.76 / 10017023, Savio Rodrigues Torres Junior, -7.142857, 21, 13.582090, 40, 6.44 / 10012707, Sayelle Simiao Silva, 6.122449, 22, 16.716418, 32, 22.84 / 10030913, Saymon Williams Rodrigues Simoes Farias, 1.020408, 25, 24.029851, 44, 25.05 / 10018681, Sayonara Gomes de Oliveira, 12.244898, 29, 2.089552, 33, 14.33 / 10075348, Sayonara Maria Ribeiro Cavalcante, 9.183673, 29, 21.940299, 44, 31.12 / 10012543, Sayuri Moreira Aoyama, 18.367347, 28, 32.388060, 39, 50.76 / 10034967, Scarlat Luiz Santos, 5.102041, 27, 28.208955, 47, 33.31 / 10083199, Scheila Balensiefer, 8.163265, 20, 14.626866, 35, 22.79 / 10001732, Scheila Dias da Cruz, 14.285714, 31, 30.298507, 47, 44.58 / 10000021, Scheilla Alves Borges, 21.428571, 32, 51.194030, 54, 72.62 / 10061448, Scheldon Silva Cardoso Junior, 3.061224, 26, 13.582090, 35, 16.64 / 10068724, Schelia Rocha Vieira, -8.163265, 19, 14.626866, 34, 6.46 / 10012377, Sebastiana Ferreira de Aquino, 6.122449, 27, 33.432836, 49, 39.56 / 10019989, Sebastiao Abreu da Silva, 0.000000, 20, -3.134328, 31, -3.13 / 10008739, Sebastiao Felipe Gomes Ribeiro, 27.551020, 37, 39.701493, 51, 67.25 / 10003767, Sebastiao Gomes da Costa Filho, 4.081633, 22, 21.940299, 38, 26.02 / 10057968, Sebastiao Henrique Marques Freitas Filho, -7.142857, 21, -1.044776, 33, -8.19 / 10006000, Sebastiao Herculano de Almeida, 11.224490, 28, 32.388060, 46, 43.61 / 10042766, Sebastiao Sousa de Almeida, -3.061224, 23, 24.029851, 45, 20.97 / 10066566, Sebastiao Teixeira dos Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10004214, Sebastiao Teixeira Franco, 21.428571, 28, 45.970149, 50, 67.40 / 10027670, Sebastiao Welington de Oliveira, 9.183673, 23, -1.044776, 31, 8.14 / 10093241, Sellaman Mathias de Oliveira Junior, 3.061224, 26, 26.119403, 46, 29.18 / 10002948, Selma Bonfim de Oliveira, -1.020408, 24, 18.805970, 36, 17.79 / 10046989, Selma Francisca dos Santos, 3.061224, 23, 31.343284, 42, 34.40 / 10079520, Selma Lucia de Souza, 11.224490, 30, 19.850746, 43, 31.08 / 10047294, Selma Oliveira de Souza, 13.265306, 30, 25.074627, 44, 38.34 / 10009394, Selma Pereira dos Anjos, 2.040816, 17, 21.940299, 43, 23.98 / 10044450, Selma Ribeiro da Silva, -5.102041, 22, 4.179104, 33, -0.92 / 10008214, Selma Tome da Silva, 8.163265, 24, 12.537313, 33, 20.70 / 10054115, Selmar Nunes de Couto, 9.183673, 29, 24.029851, 44, 33.21 / 10056757, Selton Brasil Santos, 24.489796, 35, 18.805970, 36, 43.30 / 10083017, Selton Glauber de Sousa Silva, 0.000000, 21, 18.805970, 38, 18.81 / 10063022, Sergio Almeida da Silva, 4.081633, 26, 18.805970, 42, 22.89 / 10051630, Sergio Augusto Firmino Xavier, 4.081633, 26, 0.000000, 32, 4.08 / 10063604, Sergio Barbosa dos Santos, -3.061224, 23, -1.044776, 33, -4.11 / 10053210, Sergio Bernardo Fausto Ferreira, 11.224490, 30, 11.492537, 39, 22.72 / 10086461, Sergio Caixeta de Queiroz, -3.061224, 20, 15.671642, 37,

12.61 / 10046887, Sergio de Santanna Antonio, 1.020408, 20, 13.582090, 28, 14.60 / 10067406, Sergio de Sousa Pedroso, -9.183673, 20, 15.671642, 41, 6.49 / 10037257, Sergio de Souza Marinho, 7.142857, 28, 11.492537, 39, 18.64 / 10087418, Sergio Fernando Borges dos Santos, 11.224490, 30, 42.835821, 54, 54.06 / 10012734, Sergio Gonzaga Silva, 8.163265, 24, 27.164179, 40, 35.33 / 10040760, Sergio Henrique Pedrinha Veloso, 24.489796, 36, 43.880597, 51, 68.37 / 10036054, Sergio Junio Goncalves do Nascimento, -7.142857, 21, 13.582090, 40, 6.44 / 10000905, Sergio Lopes do Vale Pereira, -1.020408, 24, 13.582090, 40, 12.56 / 10019523, Sergio Lucio Goncalves, 7.142857, 25, 31.343284, 42, 38.49 / 10087077, Sergio Luis Jesus Braga, 16.326531, 27, 33.432836, 49, 49.76 / 10039822, Sergio Luiz da Costa Fortes, -3.061224, 4, 3.134328, 10, 0.07 / 10009632, Sergio Luiz da Silva Bandeira, -3.061224, 23, -3.134328, 32, -6.20 / 10084348, Sergio Luiz dos Santos, 8.163265, 28, 26.119403, 46, 34.28 / 10003777, Sergio Luiz Lopes de Oliveira, 18.367347, 33, 21.940299, 44, 40.31 / 10082825, Sergio Luiz Pereira de Almeida, -6.122449, 19, 2.089552, 34, -4.03 / 10059201, Sergio Moura da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10074448, Sergio Murilo Almeida dos Santos, -5.102041, 22, 30.298507, 48, 25.20 / 10049869, Sergio Oliveira dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10018716, Sergio Oliveira Souza, -1.020408, 24, 1.044776, 34, 0.02 / 10074797, Sergio Ricardo Alves Barbosa, 17.346939, 33, 30.298507, 48, 47.65 / 10086784, Sergio Ricardo de Sousa Oliveira, 8.163265, 18, 29.253731, 33, 37.42 / 10050880, Sergio Roberto da Silva Rocha, 3.061224, 23, 15.671642, 41, 18.73 / 10018781, Sergio Rocha Tanabe, 21.428571, 33, 35.522388, 47, 56.95 / 10027938, Sergio Rodrigues Vieira, 7.142857, 28, 13.582090, 40, 20.72 / 10016484, Sergio Tiago Basso de Lima, 29.591837, 39, 57.462687, 61, 87.05 / 10005834, Sergio Vinicius de Souza Lopes, 3.061224, 21, 10.447761, 27, 13.51 / 10007635, Serislene Pereira Matias Soares, 13.265306, 29, 25.074627, 41, 38.34 / 10029454, Setembrino Granjeiro de Oliveira, 16.326531, 32, 19.850746, 43, 36.18 / 10013544, Severa Maria da Paz Sousa, 9.183673, 29, 3.134328, 32, 12.32 / 10065948, Severiano Antonio Ribeiro Neto, 17.346939, 33, 12.537313, 39, 29.88 / 10065242, Severino Pinto de Souza, 7.142857, 28, 5.223881, 36, 12.37 / 10066135, Severino Vanderlei da Silva, -15.306122, 17, 13.582090, 40, -1.72 / 10008947, Shaiane Albuquerque Meneses Palha, -5.102041, 22, 17.761194, 39, 12.66 / 10001860, Shaiane da Gloria dos Santos, 10.204082, 22, 33.432836, 40, 43.64 / 10025497, Shaiane Pontes Neres, 9.183673, 27, 35.522388, 48, 44.71 / 10027254, Shaiene Alves Rodrigues da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10094300, Shaila Mariana Silva Tolentino, -7.142857, 21, 13.582090, 40, 6.44 / 10043156, Shaila Valesca Oliveira de Souza Filgueira, 21.428571, 31, 45.970149, 52, 67.40 / 10065524, Shaira Alves Araujo, 3.061224, 26, -1.044776, 33, 2.02 / 10047470, Shara de Almeida Gebrim, 9.183673, 25, 27.164179, 36, 36.35 / 10084591, Sharllyne Pereira Nascimento Teixeira, 6.122449, 25, 22.985075, 39, 29.11 / 10088299, Sharyssa Araujo Rodrigues da Silva, 11.224490, 29, 19.850746, 43, 31.08 / 10077825, Shauanne Goncalves Salmento, 8.163265, 28, 21.940299, 44, 30.10 / 10053529, Shawanne dos Santos Silva, 9.183673, 29, 16.716418, 39, 25.90 / 10041154, Shayane Beatriz Loiola de Souza, 3.061224, 24, 17.761194, 42, 20.82 / 10069107, Shayene Agatha Marzarotto, 10.204082, 26, 41.791045, 48, 52.00 / 10023453, Shayenne Freitas Dias, 3.061224, 26, -13.582090, 27, -10.52 / 10068603, Sheieny Deodato Peixoto, 1.020408, 20, 24.029851, 38, 25.05 / 10061224, Sheila Aparecida Rodrigues, 14.285714, 29, 28.208955, 44, 42.49 / 10087871, Sheila Braz dos Santos, 7.142857, 27, 10.447761, 37, 17.59 / 10000328, Sheila Cristiane da Silva, -9.183673, 20, 11.492537, 39, 2.31 / 10008310, Sheila Daniele da Silva Santos Alcantara, 18.367347, 26, 19.850746, 32, 38.22 / 10083229, Sheila de Oliveira Gomes, 5.102041, 27, 15.671642, 41, 20.77 / 10066291, Sheila do Carmo Morais Lopes, 9.183673, 25, 14.626866, 26, 23.81 / 10043504, Sheila Eveni Pereira Rocha, 3.061224, 25, 35.522388, 50, 38.58 / 10001032, Sheila Gomes Martins Roz, -9.183673, 20, 28.208955, 47, 19.03 / 10091066, Sheila Goncalves de Andrade Reis, 1.020408, 25, 18.805970, 39, 19.83 / 10014866, Sheila Henrique Ferreira, 10.204082, 26, 20.895522, 37, 31.10 / 10068568, Sheila Monteiro de Araujo, 12.244898, 28, 27.164179, 37, 39.41 / 10074855, Sheila Nunes da Silva, 1.020408, 11, -3.134328, 7, -2.11 / 10020263, Sheila Rolim Sarmiento, 7.142857, 24, 1.044776, 26, 8.19 / 10084010, Sheila Santos Oliveira, 8.163265, 22, 33.432836, 42, 41.60 / 10009740, Sheila Silmara Borges de Araujo, -9.183673, 20, 3.134328, 35, -6.05 /

10082863, Sheila Suiane Alves Souza, -12.244898, 16, 24.029851, 43, 11.78 / 10057140, Sheilla Costa de Carvalho Viana, 5.102041, 27, 30.298507, 48, 35.40 / 10096257, Sheilly Stefanny Barboza Santana, -3.061224, 23, 7.313433, 37, 4.25 / 10001132, Sheise Rodrigues da Silva, 11.224490, 30, 24.029851, 45, 35.25 / 10006438, Shennia Nelli Rodrigues de Oliveira, 15.306122, 31, 19.850746, 40, 35.16 / 10068311, Sheron Ferreira Lima, -9.183673, 20, 32.388060, 49, 23.20 / 10012876, Shigueru Shintaku Junior, 1.020408, 25, 20.895522, 43, 21.92 / 10030522, Shirlane Lamarao da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10094382, Shirlei Aparecida Fatima de Jesus, -3.061224, 23, 5.223881, 36, 2.16 / 10090998, Shirlei Fontoura Freire de Farias, 6.122449, 25, 13.582090, 39, 19.70 / 10088837, Shirlei Maclaine Araujo Matos, 6.122449, 24, 24.029851, 43, 30.15 / 10029767, Shirlei Moreira Batista, 1.020408, 25, 21.940299, 44, 22.96 / 10078850, Shirlei Rodrigues da Costa Ribeiro, -9.183673, 20, 17.761194, 42, 8.58 / 10005835, Shirleide Dias Fonseca, -9.183673, 20, 9.402985, 38, 0.22 / 10014822, Shirleide Sousa Soares, 11.224490, 30, 30.298507, 48, 41.52 / 10019242, Shirlene Rocha Caldas de Andrade, -3.061224, 23, 27.164179, 45, 24.10 / 10018532, Shirley Ane Marques Araujo, 16.326531, 27, 20.895522, 28, 37.22 / 10001808, Shirley Cordeiro de Souza, 10.204082, 28, 17.761194, 36, 27.97 / 10020875, Shirley Damaceno de Menezes, 3.061224, 23, 14.626866, 35, 17.69 / 10052905, Shirley de Araujo Neres, 24.489796, 36, 44.925373, 54, 69.42 / 10039068, Shirley de Jesus Bastos, 13.265306, 25, 24.029851, 38, 37.30 / 10077801, Shirley de Melo Magalhaes Gomes, 5.102041, 27, 29.253731, 47, 34.36 / 10005741, Shirley de Sousa Muniz, 17.346939, 27, 29.253731, 31, 46.60 / 10012109, Shirley Ferreira Jansen Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10039779, Shirley Lopes Dourado, 9.183673, 29, 28.208955, 47, 37.39 / 10061711, Shirley Malaquias de Sousa, 4.081633, 26, 13.582090, 40, 17.66 / 10058189, Shirley Maria Pimentel dos Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10060156, Shirley Maria Saraiva Barros de Sousa, 9.183673, 28, 16.716418, 34, 25.90 / 10056758, Shirley Nascimento da Silva, -8.163265, 19, 9.402985, 28, 1.24 / 10073466, Shirley Oliveira de Lima, 7.142857, 20, 24.029851, 38, 31.17 / 10093077, Shirley Prado Martins, -2.040816, 20, 2.089552, 27, 0.05 / 10003018, Shirley Santos da Silva, 3.061224, 24, 4.179104, 34, 7.24 / 10085839, Shirley Vaz de Souza, -8.163265, 18, 11.492537, 35, 3.33 / 10056640, Shynnayder Lima Teixeira, 30.612245, 37, 51.194030, 56, 81.81 / 10053786, Sibelle de Pinho Guimaraes, 9.183673, 24, 32.388060, 43, 41.57 / 10056727, Sibelle Veronica Batista Vieira, 15.306122, 31, 35.522388, 49, 50.83 / 10021819, Sibonei Alves de Souza, 7.142857, 28, 13.582090, 40, 20.72 / 10031098, Siderlania Linhares de Medeiros, 7.142857, 23, 36.567164, 49, 43.71 / 10080103, Sidimar Fernandes da Silva, 10.204082, 27, 24.029851, 43, 34.23 / 10016560, Sidinei Gadelha Alves, 17.346939, 33, 49.104478, 57, 66.45 / 10045739, Sidineia Alves da Silva Faria, 7.142857, 22, 21.940299, 36, 29.08 / 10031066, Sidineia Aparecida Brito de Sa, -1.020408, 24, 17.761194, 42, 16.74 / 10095441, Sidna Bredas Cavalcante, -11.224490, 19, 5.223881, 36, -6.00 / 10048779, Sidnei Aurelio Soares Mascarenhas, -6.122449, 12, 3.134328, 19, -2.99 / 10080261, Sidnei Pereira dos Santos, 19.387755, 33, 36.567164, 47, 55.95 / 10033976, Sidneia dos Santos Araujo, 2.040816, 24, 17.761194, 41, 19.80 / 10070807, Sidney Amorim Pereira de Oliveira, 1.020408, 25, 21.940299, 44, 22.96 / 10083807, Sidney Clesson Silva da Costa Filho, 2.040816, 21, 25.074627, 39, 27.12 / 10080397, Sidney dos Santos, -9.183673, 19, 17.761194, 37, 8.58 / 10032041, Sidney Junio de Freitas Alves Siqueira, -1.020408, 24, 17.761194, 42, 16.74 / 10026504, Sidney Junior Henrique Silva de Oliveira, 17.346939, 28, 43.880597, 51, 61.23 / 10091932, Sidney Rangel Ferreira Fernandes, 15.306122, 31, 22.985075, 39, 38.29 / 10067268, Sidney Rodrigues Ribeiro, -7.142857, 21, 3.134328, 35, -4.01 / 10078135, Sidney Sandro Souza Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10069510, Sidoval Cavalcante Santiago, 15.306122, 31, 39.701493, 48, 55.01 / 10022455, Sielmo Nunes de Sousa, 3.061224, 26, -7.313433, 30, -4.25 / 10062797, Siely Araujo dos Santos, 8.163265, 22, 24.029851, 45, 32.19 / 10055011, Silas Alves de Oliveira, -11.224490, 17, 12.537313, 32, 1.31 / 10050622, Silas Andre dos Santos Junior, 8.163265, 23, 24.029851, 36, 32.19 / 10059218, Silas Bueno Fernandes Mendes, 7.142857, 23, 9.402985, 14, 16.55 / 10082345, Silas da Costa Bandeira, -7.142857, 21, -5.223881, 31, -12.37 / 10046745, Silas da Silva Fonseca, 2.040816, 25, 21.940299, 40, 23.98 / 10079919, Silas de Oliveira Cardoso, 2.040816, 25, 21.940299, 44, 23.98 / 10079945,

Silas Ferreira de Morais, 3.061224, 26, -9.402985, 29, -6.34 / 10098151, Silas Pereira da Silva, -7.142857, 21, 21.940299, 44, 14.80 / 10089615, Silas Ribeiro Bulhoes de Souza, 13.265306, 31, 24.029851, 39, 37.30 / 10006773, Silene Santos da Silva, 12.244898, 30, 29.253731, 42, 41.50 / 10087133, Silfranklin de Oliveira Moreira Ibiapina, 1.020408, 21, 6.268657, 31, 7.29 / 10084118, Silma Sales Costa, 6.122449, 27, 21.940299, 44, 28.06 / 10040040, Silmar da Silva Crethon, 7.142857, 26, 22.985075, 43, 30.13 / 10012223, Silmara Conceicao da Silva, 11.224490, 30, -1.044776, 33, 10.18 / 10074140, Silmara Cristina Lopes, 5.102041, 27, 11.492537, 39, 16.59 / 10023540, Silmara de Amorim, 9.183673, 28, 31.343284, 48, 40.53 / 10068507, Silmara Oliveira Silva, 6.122449, 22, -6.268657, 25, -0.15 / 10011082, Silmara Pereira da Silva, 17.346939, 29, 39.701493, 52, 57.05 / 10049416, Silon Clay Brito Mendes, -3.061224, 23, 5.223881, 36, 2.16 / 10061461, Silta Emiliana de Souza Matusalem, 13.265306, 28, 43.880597, 52, 57.15 / 10009029, Silvana Araujo dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10091405, Silvana Barbosa da Silva Queiroz, 12.244898, 26, 27.164179, 40, 39.41 / 10066585, Silvana da Conceicao Reis, 15.306122, 32, 21.940299, 44, 37.25 / 10077197, Silvana da Silva Uchoa, 6.122449, 21, 24.029851, 36, 30.15 / 10053508, Silvana Damasceno Cavalcante Castelo Branco, 7.142857, 26, 18.805970, 38, 25.95 / 10038386, Silvana de Almeida Mendes, -15.306122, 17, 7.313433, 37, -7.99 / 10094875, Silvana do Socorro Machado Rodrigues, 9.183673, 26, 18.805970, 36, 27.99 / 10096566, Silvana Guimaraes Rocha, 5.102041, 22, 13.582090, 34, 18.68 / 10084104, Silvana Maria de Deus Feitosa, -3.061224, 20, 17.761194, 33, 14.70 / 10074352, Silvana Maria do Nascimento Silva, 8.163265, 25, 12.537313, 39, 20.70 / 10038811, Silvana Noletto da Silva, 15.306122, 26, 27.164179, 36, 42.47 / 10012680, Silvana Soares da Silva, 7.142857, 26, 27.164179, 39, 34.31 / 10053971, Silvane Mendes Dias, 6.122449, 24, 24.029851, 43, 30.15 / 10081619, Silvaneide da Rocha do Sacramento, -7.142857, 21, 32.388060, 49, 25.25 / 10013383, Silvanete Maria de Souza Mata, -5.102041, 22, 7.313433, 37, 2.21 / 10011532, Silvani Xavier Lopes, 17.346939, 33, -7.313433, 30, 10.03 / 10044387, Silvania Aparecida Pereira Rodrigues, 19.387755, 29, 41.791045, 50, 61.18 / 10061981, Silvania Cristina da Silva Santana, 20.408163, 34, 42.835821, 54, 63.24 / 10069856, Silvania da Silva Andrade, 4.081633, 23, 32.388060, 44, 36.47 / 10047358, Silvania de Santana Porto Saboia, 4.081633, 20, 32.388060, 40, 36.47 / 10017707, Silvania Gomes Lopes, -5.102041, 20, 18.805970, 38, 13.70 / 10088958, Silvania Guedes de Menezes, -8.163265, 19, 29.253731, 44, 21.09 / 10016614, Silvania Itacaramby Barauna, 14.285714, 28, 25.074627, 38, 39.36 / 10085794, Silvania Lopes de Medeiros, 7.142857, 28, 26.119403, 46, 33.26 / 10045001, Silvania Ribeiro de Sousa, 2.040816, 22, 22.985075, 43, 25.03 / 10093936, Silvania Rodrigues Uchoa, 18.367347, 29, 22.985075, 36, 41.35 / 10086767, Silvania Soares da Silva, -10.204082, 12, 8.358209, 23, -1.85 / 10055984, Silvanir Marques Pereira dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10004669, Silverio Angelo de Sousa, 13.265306, 31, 14.626866, 39, 27.89 / 10075034, Silverio Ulisses Leite, 5.102041, 27, 25.074627, 45, 30.18 / 10085575, Silvia Andrea de Sousa Moraes dos Santos, -8.163265, 15, -2.089552, 25, -10.25 / 10012443, Silvia Apostolo de Matos, 5.102041, 27, 9.402985, 38, 14.51 / 10034555, Silvia de Azevedo Alves Gomes, 1.020408, 25, 17.761194, 42, 18.78 / 10072824, Silvia de Campos Oliveira, 5.102041, 27, -3.134328, 32, 1.97 / 10027490, Silvia Fernanda Martins de Oliveira, 12.244898, 24, 17.761194, 21, 30.01 / 10070044, Silvia Helena Ribeiro Batista, 11.224490, 30, 30.298507, 46, 41.52 / 10071064, Silvia Ivana Leite de Souza, 17.346939, 29, 32.388060, 42, 49.73 / 10085802, Silvia Karine Brandao Fernandes, 1.020408, 25, 15.671642, 41, 16.69 / 10047679, Silvia Lorena Vieira de Sousa, 16.326531, 24, 36.567164, 44, 52.89 / 10045133, Silvia Maria Alves de Souza, 12.244898, 27, 10.447761, 32, 22.69 / 10040954, Silvia Matos Carvalho, 10.204082, 26, 25.074627, 44, 35.28 / 10069016, Silvia Medeiros de Castro, 13.265306, 24, 24.029851, 38, 37.30 / 10024505, Silvia Mylius, 15.306122, 32, 24.029851, 45, 39.34 / 10039358, Silvia Rayane Lira Jorge, 3.061224, 26, 13.582090, 40, 16.64 / 10042683, Silvia Vasconcelos de Oliveira, 10.204082, 29, 37.611940, 51, 47.82 / 10089533, Silviane Ribeiro dos Santos, -1.020408, 24, 17.761194, 41, 16.74 / 10052154, Silvilene da Silva Pires, 1.020408, 18, 11.492537, 29, 12.51 / 10016580, Silvimar da Silva Pires, -3.061224, 18, 4.179104, 33, 1.12 / 10079619, Silvio Batista dos Santos, 13.265306, 29, 40.746269, 51, 54.01 / 10023712, Silvio Cesar Rodrigues da Trindade, 7.142857, 25,

36.567164, 51, 43.71 / 10084477, Silvio Ernane de Aguiar Amorim, -3.061224, 23, -1.044776, 33, -4.11 / 10043077, Silvio Jose da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10073951, Silvio Jose Von Kruger Filho, 7.142857, 26, 11.492537, 35, 18.64 / 10063011, Silvio Machado da Costa, -2.040816, 21, 19.850746, 42, 17.81 / 10047035, Silvio Max de Jesus da Silva, 25.510204, 37, 47.014925, 56, 72.53 / 10022537, Silvio Ricardo Fontenele de Sousa, -6.122449, 20, -15.671642, 25, -21.79 / 10067506, Silvio Roberto Saraiva de Medeiros, 13.265306, 31, 10.447761, 29, 23.71 / 10010719, Simao Szklarowsky, -1.020408, 24, 7.313433, 37, 6.29 / 10011697, Simone Almeida Rodrigues, 9.183673, 27, 28.208955, 47, 37.39 / 10075886, Simone Alves de Jesus, 20.408163, 34, 24.029851, 39, 44.44 / 10053982, Simone Alves de Souza, 25.510204, 29, 53.283582, 53, 78.79 / 10093563, Simone Alves Pereira Moura, -1.020408, 24, 24.029851, 45, 23.01 / 10040336, Simone Aparecida Mesquita Martins, 25.510204, 34, 26.119403, 40, 51.63 / 10063634, Simone Aparecida Pereira Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10032034, Simone Aparecida Rodrigues Alves, 0.000000, 24, 1.044776, 34, 1.04 / 10094130, Simone Araujo de Almeida, 12.244898, 30, 19.850746, 43, 32.10 / 10040580, Simone Barbosa de Figueredo Quinta, -1.020408, 24, 15.671642, 41, 14.65 / 10070500, Simone Barros Moreno, 22.448980, 31, 38.656716, 44, 61.11 / 10033914, Simone Batista Barbosa, 5.102041, 26, 28.208955, 46, 33.31 / 10050452, Simone Batista Pires, 0.000000, 23, 27.164179, 45, 27.16 / 10027457, Simone Bernardino Azevedo, -7.142857, 18, 37.611940, 49, 30.47 / 10015614, Simone Brito de Souza, 0.000000, 21, 29.253731, 44, 29.25 / 10018988, Simone Caitano Paz, 7.142857, 28, 30.298507, 48, 37.44 / 10064199, Simone Caixeta de Amorim Sousa, 17.346939, 28, 47.014925, 51, 64.36 / 10066123, Simone Candida Rodrigues, 6.122449, 25, 16.716418, 34, 22.84 / 10097253, Simone Cardoso Soares, 9.183673, 25, 3.134328, 35, 12.32 / 10008884, Simone Cedro Amaro, -1.020408, 20, 16.716418, 35, 15.70 / 10019668, Simone Correa de Sousa, 10.204082, 26, 43.880597, 50, 54.08 / 10098877, Simone Cristina Ramos Honorato, 8.163265, 22, 10.447761, 20, 18.61 / 10032676, Simone da Silva de Jesus, 12.244898, 26, 38.656716, 46, 50.90 / 10088335, Simone de Araujo Martins Arvelos, 1.020408, 25, 11.492537, 38, 12.51 / 10009615, Simone de Oliveira Rodrigues, 7.142857, 25, 25.074627, 41, 32.22 / 10019735, Simone de Souza Barros, 3.061224, 25, 28.208955, 41, 31.27 / 10093029, Simone dos Santos Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10081750, Simone Freire do Amaral, 16.326531, 29, 12.537313, 37, 28.86 / 10038098, Simone Jane dos Santos, -1.020408, 24, 8.358209, 32, 7.34 / 10022305, Simone Lima Pereira, 8.163265, 28, 28.208955, 47, 36.37 / 10039474, Simone Lira de Carvalho, 7.142857, 27, 18.805970, 42, 25.95 / 10002453, Simone Maria Alves Ferreira, 5.102041, 25, 21.940299, 42, 27.04 / 10097818, Simone Martins Lima, 11.224490, 30, 9.402985, 38, 20.63 / 10030441, Simone Messias da Silva, -9.183673, 20, 24.029851, 45, 14.85 / 10017538, Simone Monique Silva da Anunciacao, 7.142857, 28, 13.582090, 40, 20.72 / 10065809, Simone Moraes do Nascimento, -7.142857, 21, 17.761194, 42, 10.62 / 10068746, Simone Nogueira Basilio da Silva, 1.020408, 22, 15.671642, 40, 16.69 / 10024531, Simone Oliveira Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10048972, Simone Passos de Almeida, 1.020408, 15, -1.044776, 20, -0.02 / 10046722, Simone Pereira Bidu, -17.346939, 16, 9.402985, 38, -7.94 / 10005315, Simone Pereira da Silva, 2.040816, 23, 36.567164, 50, 38.61 / 10052448, Simone Pereira da Silva, 1.020408, 25, 22.985075, 44, 24.01 / 10091419, Simone Piante Salles Freitas, 16.326531, 24, 14.626866, 25, 30.95 / 10005381, Simone Pimenta Lima, 5.102041, 27, 43.880597, 54, 48.98 / 10061387, Simone Raposo Teixeira, 5.102041, 27, 11.492537, 39, 16.59 / 10073228, Simone Reinholz, 9.183673, 29, 11.492537, 39, 20.68 / 10022759, Simone Rodrigues, -7.142857, 21, 24.029851, 45, 16.89 / 10085552, Simone Rodrigues Lisboa, -5.102041, 20, 11.492537, 33, 6.39 / 10012595, Simone Silva de Franca, 21.428571, 35, 32.388060, 49, 53.82 / 10044557, Simone Silva de Melo, 15.306122, 29, 38.656716, 49, 53.96 / 10098187, Simone Silva de Souza, 3.061224, 26, 19.850746, 43, 22.91 / 10040928, Simone Silvestre da Rocha, 13.265306, 30, 9.402985, 38, 22.67 / 10011589, Simone Souza de Moraes, 20.408163, 33, 25.074627, 40, 45.48 / 10003540, Simone Venancio dos Santos Xavier, -1.020408, 18, 11.492537, 32, 10.47 / 10057980, Simoni Ferreira de Oliveira, -7.142857, 21, 19.850746, 43, 12.71 / 10077532, Simonia Rejane da Rocha, 1.020408, 25, 26.119403, 46, 27.14 / 10051702, Simonides de Noronha, 10.204082, 29, 22.985075, 40, 33.19

/ 10088507, Simonny Gomes Goudinho, 9.183673, 29, 17.761194, 42, 26.94 / 10010600, Simony Coelho da Cunha de Moura, 4.081633, 21, 7.313433, 30, 11.40 / 10049984, Sinara Mineiro Oliveira, 7.142857, 27, 13.582090, 40, 20.72 / 10069389, Sinara Santana Pereira, 3.061224, 23, 0.000000, 31, 3.06 / 10062705, SIndia Rodrigues Melo, 6.122449, 26, 15.671642, 41, 21.79 / 10071427, Sindy Lara Alves de Paula Gouveia, -11.224490, 19, 11.492537, 39, 0.27 / 10086981, Sineide Rodriguis da Silva, 8.163265, 25, 26.119403, 44, 34.28 / 10092968, Sinnara de Amorim Neris, 1.020408, 25, 21.940299, 44, 22.96 / 10005421, Sintia Almeida de Oliveira, 19.387755, 34, 19.850746, 43, 39.24 / 10059781, Sintia Gabriele Soares Ferreira, 11.224490, 29, -5.223881, 31, 6.00 / 10067773, Sintia Ribeiro Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10048288, Siomara Vasconcelos da Silva, 25.510204, 32, 55.373134, 56, 80.88 / 10030422, Sirio Henrique Negro dos Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10013695, Sirlana Gomes Ferreira, 8.163265, 28, 22.985075, 43, 31.15 / 10028297, Sirlane Herica Mota Nogueira, -13.265306, 18, 8.358209, 37, -4.91 / 10016065, Sirlania Bramante Abreu Barbosa, 13.265306, 28, 33.432836, 49, 46.70 / 10027712, Sirlene Alves Pinheiro, 5.102041, 27, -3.134328, 31, 1.97 / 10088334, Sirlene Cedraz Marrocos, 18.367347, 27, 34.477612, 42, 52.84 / 10030332, Sirlene Gomes Ribeiro, 3.061224, 23, 4.179104, 27, 7.24 / 10065268, Sirlene Oliveira de Souza, 16.326531, 26, 20.895522, 37, 37.22 / 10018435, Sirlenne Gabriela Silva de Araujo, -3.061224, 23, 5.223881, 36, 2.16 / 10072435, Sivaldo Rodrigues Barbosa, 3.061224, 26, -5.223881, 31, -2.16 / 10086370, Sivia Cristina Dornelas, 13.265306, 29, 26.119403, 42, 39.38 / 10032561, Sleyd dos Santos Maia Simplicio, -9.183673, 20, 11.492537, 39, 2.31 / 10080084, Smyley Machado de Farias, 9.183673, 25, 20.895522, 32, 30.08 / 10008977, Sofhia Hipolito Rodrigues, -8.163265, 20, 27.164179, 44, 19.00 / 10051443, Sofhia Souza Machado, 2.040816, 24, 18.805970, 40, 20.85 / 10066536, Sofia Avila Santos Almeida, 8.163265, 20, 7.313433, 17, 15.48 / 10061879, Sofia Bertoldo Justino, -9.183673, 16, 6.268657, 32, -2.92 / 10019826, Sofia Brito Franceschini, 3.061224, 26, 3.134328, 35, 6.20 / 10066222, Sofia Clementino Matos, -9.183673, 20, 9.402985, 38, 0.22 / 10003794, Sofia da Silva Pereira, -2.040816, 16, 12.537313, 25, 10.50 / 10039198, Sofia de Castro Nieves, -7.142857, 21, 15.671642, 41, 8.53 / 10048636, Sofia de Oliveira Magalhaes, 8.163265, 24, 37.611940, 48, 45.78 / 10006893, Sofia de Oliveira Rodrigues, -7.142857, 16, 9.402985, 28, 2.26 / 10081130, Sofia Dias Novais, 14.285714, 25, 24.029851, 33, 38.32 / 10058967, Sofia Goncalves Carneiro, 16.326531, 24, 21.940299, 32, 38.27 / 10079601, Sofia Kalleb Godeiro Moreira, 9.183673, 24, 3.134328, 20, 12.32 / 10000175, Sofia Lima Rocha, -2.040816, 23, 4.179104, 28, 2.14 / 10067108, Sofia Linhares de Sousa, 2.040816, 20, 16.716418, 35, 18.76 / 10085917, Sofia Luna Benigno de Araujo, 0.000000, 17, 21.940299, 34, 21.94 / 10031571, Sofia Midori Nakashoji Barbosa, 14.285714, 22, 30.298507, 34, 44.58 / 10063227, Sofia Monteiro Ferreira, 9.183673, 25, 31.343284, 39, 40.53 / 10020329, Sofia Padua Cirilo, -7.142857, 16, -1.044776, 22, -8.19 / 10081732, Sofia Paiva de Araujo, 11.224490, 29, 35.522388, 47, 46.75 / 10069682, Sofia Rodrigues Melo, 3.061224, 22, 11.492537, 34, 14.55 / 10005337, Sofia Silva de Paula, -5.102041, 19, 39.701493, 45, 34.60 / 10080975, Sofia Vasconcelos Martins, 26.530612, 31, 37.611940, 40, 64.14 / 10064257, Sofia Vieira da Ressurreicao, 11.224490, 20, 10.447761, 21, 21.67 / 10075332, Sofia Vieira Ferreira Miguel, -7.142857, 17, 3.134328, 27, -4.01 / 10028745, Sofia Vitoria Araujo de Souza, 0.000000, 13, 17.761194, 21, 17.76 / 10023477, Solaine Siqueira da Silva, 5.102041, 27, 30.298507, 48, 35.40 / 10065037, Solange Castro Rodrigues, 15.306122, 28, 22.985075, 36, 38.29 / 10077892, Solange Cristina de Jesus Muniz, 14.285714, 29, 21.940299, 33, 36.23 / 10000410, Solange da Silva de Cerqueira, 3.061224, 20, 6.268657, 26, 9.33 / 10040050, Solange dos Reis Ferreira, -15.306122, 17, -3.134328, 32, -18.44 / 10013667, Solange dos Santos, 3.061224, 21, 8.358209, 25, 11.42 / 10083078, Solange Jose de Macena, -1.020408, 24, 13.582090, 40, 12.56 / 10071378, Solange Monteiro Alves, 1.020408, 25, 9.402985, 38, 10.42 / 10034583, Solangia Rolim, 7.142857, 26, 41.791045, 52, 48.93 / 10025797, Solayma Neri de Almeida, -3.061224, 23, 19.850746, 43, 16.79 / 10055861, Soliete da Silva Barbosa, -3.061224, 22, 26.119403, 44, 23.06 / 10084068, Solinei Nogueira de Sousa Junior, 1.020408, 23, 11.492537, 32, 12.51 / 10064044, Solon do Nascimento Silva Neto, -5.102041, 22, 20.895522, 43, 15.79 / 10067819, Solon Ferreira Gomes, 16.326531, 26, 39.701493, 44, 56.03 / 10067465,

Solon Queiroz Bastos, 2.040816, 25, 20.895522, 41, 22.94 / 10059024, Sonalia Almeida de Sousa, 1.020408, 22, 10.447761, 34, 11.47 / 10063939, Sonara Abrantes de Oliveira, -4.081633, 20, 27.164179, 43, 23.08 / 10059853, Sonia Batista Frota, 9.183673, 21, 18.805970, 34, 27.99 / 10035530, Sonia Cordeiro de Barros Ramos, 4.081633, 23, 4.179104, 16, 8.26 / 10052786, Sonia Costa da Rocha, 1.020408, 25, 7.313433, 37, 8.33 / 10091122, Sonia Cristina Santos do Amaral, 10.204082, 29, 42.835821, 54, 53.04 / 10009578, Sonia de Souza, 0.000000, 22, 18.805970, 39, 18.81 / 10001980, Sonia Lilian Ferreira Silva, 13.265306, 18, 35.522388, 42, 48.79 / 10045637, Sonia Maria Carvalho Leal, 8.163265, 28, 18.805970, 41, 26.97 / 10062712, Sonia Maria Rodrigues Palazzo, 3.061224, 23, 12.537313, 36, 15.60 / 10009532, Sonia Maria Santana dos Santos de Carvalho, 3.061224, 24, 14.626866, 36, 17.69 / 10005896, Sonia Pereira da Silva, 7.142857, 28, 34.477612, 50, 41.62 / 10050778, Sonia Zeferino de Oliveira, 1.020408, 25, 1.044776, 34, 2.07 / 10061397, Sophia Borges Paulino, 5.102041, 18, 3.134328, 19, 8.24 / 10018338, Sophia Brito Anastacio, 8.163265, 25, 21.940299, 34, 30.10 / 10032159, Sophia Correa, -1.020408, 16, 14.626866, 26, 13.61 / 10082719, Sophia Guimaraes de Oliveira, -13.265306, 18, 3.134328, 35, -10.13 / 10096417, Sophia Lara dos Santos Sampaio, -9.183673, 20, 1.044776, 34, -8.14 / 10071276, Sophia Lopes Sales, -2.040816, 17, 21.940299, 38, 19.90 / 10089212, Sophia Luna Bittencourt, -1.020408, 24, 9.402985, 38, 8.38 / 10025852, Sophia Miranda de Oliveira, -5.102041, 22, 9.402985, 38, 4.30 / 10053664, Sophia Monteiro Gomes, 1.020408, 17, 18.805970, 29, 19.83 / 10061097, Sophia Nery Mourao, 25.510204, 33, 26.119403, 39, 51.63 / 10064278, Sophia Oliveira dos Reis, -4.081633, 20, 5.223881, 34, 1.14 / 10023040, Sophia Rodrigues Vale, 13.265306, 28, 24.029851, 39, 37.30 / 10020189, Sophia Santos Sousa, 3.061224, 26, 21.940299, 44, 25.00 / 10003620, Sophia Sousa Pereira, 3.061224, 26, 7.313433, 37, 10.37 / 10025353, Soraia Alves dos Santos, -7.142857, 21, 13.582090, 40, 6.44 / 10088842, Soraia de Abreu Pereira, 9.183673, 28, 22.985075, 42, 32.17 / 10000710, Soraia Fernandes Pereira, 29.591837, 36, 20.895522, 32, 50.49 / 10001638, Soraia Regina Penha Carvalho, 8.163265, 27, 21.940299, 33, 30.10 / 10068078, Soraima Alves de Araujo Cardoso, 7.142857, 21, 34.477612, 44, 41.62 / 10067941, Soraya Christina Oliveira Portela, -2.040816, 22, 2.089552, 30, 0.05 / 10030199, Soraya Cristina Torres Soares Maia, 2.040816, 21, 28.208955, 42, 30.25 / 10092630, Soraya de Jesus Rodrigues, -4.081633, 21, 9.402985, 35, 5.32 / 10016146, Soraya Lavrista Salmi, 11.224490, 30, 11.492537, 39, 22.72 / 10026352, Soraya Pinto Beltrao de Faria, 13.265306, 27, 34.477612, 45, 47.74 / 10066259, Sorislano da Silva Oliveira, 8.163265, 21, 24.029851, 35, 32.19 / 10085501, Sostenes Pereira de Paiva, -1.020408, 24, 13.582090, 40, 12.56 / 10049006, Stallone Pereira de Sousa, 1.020408, 25, 28.208955, 47, 29.23 / 10089662, Stanley Guimaraes Pinheiro, -1.020408, 22, 27.164179, 43, 26.14 / 10027902, Starnelyne Pereira Barbosa, -3.061224, 23, 24.029851, 45, 20.97 / 10004078, Stefane Barbosa de Araujo, 3.061224, 26, 11.492537, 39, 14.55 / 10047128, Stefane Boaventura Barbosa, 1.020408, 21, 28.208955, 47, 29.23 / 10014809, Stefane Borges dos Santos, -2.040816, 19, 24.029851, 37, 21.99 / 10013880, Stefane Rodrigues da Mata Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10038167, Stefane Sampaio Martins, 12.244898, 29, 39.701493, 50, 51.95 / 10034450, Stefani Cristine Cavalcante Cardoso, -3.061224, 23, 17.761194, 42, 14.70 / 10088259, Stefani da Silva Peres, -5.102041, 22, 7.313433, 37, 2.21 / 10008256, Stefani de Lima Andrade, 7.142857, 17, 21.940299, 30, 29.08 / 10090786, Stefani Elaine Monteiro de Oliveira, 6.122449, 24, 16.716418, 29, 22.84 / 10051788, Stefani Ferreira Lima, 9.183673, 27, 36.567164, 47, 45.75 / 10022328, Stefani Miranda Lima Araujo, 10.204082, 21, 18.805970, 28, 29.01 / 10013248, Stefani Teixeira Machado, -11.224490, 19, 19.850746, 43, 8.63 / 10021579, Stefania Castro dos Santos, -9.183673, 20, 21.940299, 44, 12.76 / 10075807, Stefania Cristina Marinho de Oliveira, 1.020408, 23, 18.805970, 39, 19.83 / 10098888, Stefania de Oliveira Frazao, 10.204082, 28, 20.895522, 39, 31.10 / 10068131, Stefania Dias Santiago, 17.346939, 27, 20.895522, 34, 38.24 / 10085776, Stefania Mendes Ribeiro, 19.387755, 30, 31.343284, 43, 50.73 / 10073270, Stefania Rachid Dias David, 14.285714, 31, 30.298507, 44, 44.58 / 10007593, Stefanie Christiny Pereira da Silva, 10.204082, 24, 20.895522, 39, 31.10 / 10042024, Stefanie Cristina Oliveira de Moura, 2.040816, 23, 25.074627, 43, 27.12 / 10058372, Stefanie Ribeiro do Nascimento, 19.387755, 32, 45.970149, 52, 65.36 / 10056380, Stefanne Alves Miranda, -5.102041, 22,

11.492537, 39, 6.39 / 10005819, Stefanne Christinne Alves Gomes, 13.265306, 29, 47.014925, 55, 60.28 / 10008326, Stefanne Souza Laia, 21.428571, 35, 30.298507, 47, 51.73 / 10043467, Stefanni Ferreira Vitorino, -11.224490, 19, -1.044776, 33, -12.27 / 10055774, Stefanny Alves da Macena Leite, -6.122449, 21, 10.447761, 36, 4.33 / 10004804, Stefanny de Oliveira Santos Xavier, 6.122449, 21, 12.537313, 17, 18.66 / 10037545, Stefanny Engelmann Cordeiro, 29.591837, 36, 39.701493, 50, 69.29 / 10004334, Stefanny Ferreira Abreu, 1.020408, 21, 24.029851, 38, 25.05 / 10001269, Stefanny Maria Antunes Costa, 5.102041, 21, 24.029851, 33, 29.13 / 10088324, Stefanny Rodrigues Fernandes, 17.346939, 29, 26.119403, 32, 43.47 / 10000258, Stefanny Tavares Rodrigues, -7.142857, 21, 11.492537, 39, 4.35 / 10091050, Stefany Albuquerque Lima dos Santos, 6.122449, 27, 21.940299, 44, 28.06 / 10033321, Stefany Aquino Batista, 11.224490, 24, 21.940299, 41, 33.16 / 10000370, Stefany Caroline de Mattos Santos, 27.551020, 34, 32.388060, 45, 59.94 / 10007531, Stefany Claire Sousa Soares, 11.224490, 27, 26.119403, 43, 37.34 / 10046115, Stefany da Silva Nino, 6.122449, 23, 5.223881, 31, 11.35 / 10026087, Stefany Daysi de Lucena Salviano, -11.224490, 19, 9.402985, 38, -1.82 / 10087229, Stefany de Oliveira Reis, -1.020408, 24, 20.895522, 42, 19.88 / 10052219, Stefany de Sa dos Santos, -8.163265, 16, 12.537313, 36, 4.37 / 10054326, Stefany Eduarda Alvares Vieira, 5.102041, 11, 7.313433, 11, 12.42 / 10063177, Stefany Gabrielle Dantas do Nascimento, 10.204082, 19, 13.582090, 25, 23.79 / 10039978, Stefany Gabrielle Sousa do Nascimento, -16.326531, 16, 3.134328, 35, -13.19 / 10026807, Stefany Jordana Soares de Brito Martins, 12.244898, 30, 28.208955, 47, 40.45 / 10055410, Stefany Lanusse da Silva Cruz, -10.204082, 17, 21.940299, 42, 11.74 / 10007728, Stefany Lorrane Guimaraes Sampaio, -15.306122, 17, 3.134328, 35, -12.17 / 10083283, Stefany Lorrany Ramos Ribeiro, 5.102041, 27, 21.940299, 44, 27.04 / 10035501, Stefany Luzia Pereira Ramos, -5.102041, 22, 19.850746, 43, 14.75 / 10052070, Stefany Maria de Souza Almeida, 13.265306, 22, 11.492537, 29, 24.76 / 10037890, Stefany Meireles Arantes, 10.204082, 27, 31.343284, 44, 41.55 / 10005821, Stefany Nogueira da Silva, 0.000000, 18, 10.447761, 22, 10.45 / 10017735, Stefany Pereira da Silva, 5.102041, 26, 16.716418, 41, 21.82 / 10079906, Stefany Rayane Barroso Abdala, 15.306122, 24, 26.119403, 33, 41.43 / 10043415, Stefany Silva Dantas Campos, 1.020408, 23, 18.805970, 28, 19.83 / 10071571, Stefany Silva Santos, 3.061224, 26, 14.626866, 40, 17.69 / 10063888, Stefany Timoteo Rodrigues, 6.122449, 21, 14.626866, 22, 20.75 / 10077038, Stefany Veras Krasota, 21.428571, 35, 28.208955, 47, 49.64 / 10062133, Steffany da Silva Xavier, 11.224490, 30, 7.313433, 37, 18.54 / 10035153, Stefhany Evangelista Cardoso, 4.081633, 23, 27.164179, 40, 31.25 / 10048920, Stefhany Borges Evangelista, 8.163265, 20, -1.044776, 23, 7.12 / 10036738, Stefnne Ribeiro Marques, -3.061224, 23, 14.626866, 38, 11.57 / 10036157, Stela Barbosa da Silva, 1.020408, 25, 29.253731, 44, 30.27 / 10083004, Stela Borges da Silva, -6.122449, 16, 10.447761, 33, 4.33 / 10082458, Stela Mendes Ribeiro, 17.346939, 27, 39.701493, 44, 57.05 / 10096601, Stela Nunes Andrade, 9.183673, 27, 27.164179, 35, 36.35 / 10025836, Stela Ramalho Gomes, 1.020408, 24, 8.358209, 33, 9.38 / 10023490, Stela Santana Aguiar, 8.163265, 22, 22.985075, 36, 31.15 / 10064358, Stella Aparecida Ramos dos Santos, -2.040816, 21, 17.761194, 38, 15.72 / 10004471, Stella Azevedo Silva Lima, 4.081633, 21, 1.044776, 31, 5.13 / 10028005, Stella Candida Ferreira, 15.306122, 26, 18.805970, 34, 34.11 / 10031496, Stella de Lucena Ramos, 5.102041, 27, 32.388060, 49, 37.49 / 10030920, Stella do Espirito Santo, -7.142857, 21, -1.044776, 33, -8.19 / 10088004, Stella Janaina de Araujo Primo Dias, 19.387755, 28, 29.253731, 41, 48.64 / 10054380, Stella Marques Ramos, 22.448980, 31, 37.611940, 50, 60.06 / 10080735, Stella Vitoria Neco Feitosa, -1.020408, 22, 17.761194, 41, 16.74 / 10008201, Stellita Albernaz Gomes, -13.265306, 18, 9.402985, 38, -3.86 / 10093521, Stenio Cardoso de Oliveira, 1.020408, 25, 17.761194, 42, 18.78 / 10060278, Stenio Chagas de Sousa, 8.163265, 27, 17.761194, 42, 25.92 / 10003989, Stenio Daniel Santos de Araujo, 14.285714, 28, 30.298507, 42, 44.58 / 10059084, Stenio Melo da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10008551, Stephane Alves dos Santos, 4.081633, 26, -5.223881, 31, -1.14 / 10072656, Stephane Batista da Costa, 6.122449, 21, 29.253731, 46, 35.38 / 10045240, Stephane Fernandes da Silva, -9.183673, 20, 19.850746, 43, 10.67 / 10001772, Stephane Hinelle Meira Goncalves, 18.367347, 29, 41.791045, 50, 60.16 / 10004081, Stephane Maria Guimaraes de Freitas,

14.285714, 28, 39.701493, 49, 53.99 / 10085036, Stephane Monique de Sousa Leonardo, 5.102041, 27, 28.208955, 47, 33.31 / 10079149, Stephane Pereira de Paiva, 14.285714, 27, 39.701493, 50, 53.99 / 10055302, Stephane Vieira Farias, -3.061224, 23, 7.313433, 37, 4.25 / 10047277, Stephanie Caroline Schubert, 1.020408, 25, 16.716418, 39, 17.74 / 10062144, Stephanie Cristina Lima de Souza, -7.142857, 21, -1.044776, 33, -8.19 / 10021938, Stephanie Cristina Rodrigues de Souza, -3.061224, 23, -5.223881, 31, -8.29 / 10057388, Stephanie da Cruz Reis, 15.306122, 32, 26.119403, 46, 41.43 / 10004771, Stephanie da Fonseca Soares, 11.224490, 28, 26.119403, 43, 37.34 / 10035226, Stephanie de Azevedo Mendonca, 1.020408, 25, 21.940299, 44, 22.96 / 10097077, Stephanie de Jesus Barros, 1.020408, 25, 15.671642, 41, 16.69 / 10046480, Stephanie de Souza Marques, -3.061224, 23, 29.253731, 47, 26.19 / 10049721, Stephanie dos Santos Lustosa, -3.061224, 21, 27.164179, 46, 24.10 / 10070484, Stephanie Dourado Barbosa, -7.142857, 21, 9.402985, 38, 2.26 / 10077445, Stephanie Francis Torres Oliveira, 3.061224, 26, -1.044776, 33, 2.02 / 10020730, Stephanie Goncalves Brandao, 12.244898, 30, 28.208955, 47, 40.45 / 10060693, Stephanie Lorrane Campos dos Santos, 6.122449, 24, 8.358209, 32, 14.48 / 10026575, Stephanie Lorrane Pirus dos Santos, 15.306122, 30, 24.029851, 43, 39.34 / 10084445, Stephanie Louise Fonseca Souza, 14.285714, 25, 18.805970, 24, 33.09 / 10052661, Stephanie Oliveira Alves, 1.020408, 18, 27.164179, 37, 28.18 / 10087080, Stephanie Rodrigues Alves, -15.306122, 17, 21.940299, 37, 6.63 / 10048475, Stephanie Rodrigues Carvalho, 5.102041, 27, -1.044776, 33, 4.06 / 10067372, Stephanie Rodrigues da Silva, 7.142857, 28, 13.582090, 40, 20.72 / 10035132, Stephanie Santana de Lacerda, -11.224490, 19, 11.492537, 39, 0.27 / 10031076, Stephanie Silva Araujo Lima, 15.306122, 28, 9.402985, 36, 24.71 / 10030218, Stephanie Sousa Ribeiro, 2.040816, 25, 7.313433, 33, 9.35 / 10061904, Stephanie Teixeira Souza, 9.183673, 23, 28.208955, 39, 37.39 / 10004749, Stephanie Xavier de Almeida de Sousa, -5.102041, 22, 21.940299, 44, 16.84 / 10004582, Stephannie Almeida Delavechia e Silva, 5.102041, 27, 19.850746, 43, 24.95 / 10033832, Stephannie Milena de Lucena de Andrade, 3.061224, 26, 13.582090, 40, 16.64 / 10060243, Stephannie Sousa Lopes, 9.183673, 24, 19.850746, 37, 29.03 / 10091127, Stephanny Furtado dos Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10041951, Stephanny Macedo Pereira da Silva, -10.204082, 18, 10.447761, 36, 0.24 / 10049278, Stephanny Madeira Basto Cardoso, 10.204082, 22, 38.656716, 45, 48.86 / 10020390, Stephanny Maria Dourado de Souza, 6.122449, 23, 15.671642, 37, 21.79 / 10016994, Stephanny Vitoria Vieira Alves, -3.061224, 23, 9.402985, 38, 6.34 / 10084391, Stephannye Paiva de Araujo, -5.102041, 22, 27.164179, 46, 22.06 / 10011970, Stephany Cristine da Silva Mota, 10.204082, 25, 20.895522, 36, 31.10 / 10053081, Stephany de Fatima Reis Lima, 19.387755, 34, 11.492537, 39, 30.88 / 10012131, Stephany de Souza Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10002495, Stephany Dias Ferreira, 22.448980, 29, 36.567164, 43, 59.02 / 10044059, Stephany Farias do Nascimento, 3.061224, 22, 35.522388, 45, 38.58 / 10015059, Stephany Fernandes da Silva, 7.142857, 28, -19.850746, 24, -12.71 / 10088085, Stephany Flora Alves, -9.183673, 20, 1.044776, 34, -8.14 / 10072818, Stephany Helly Bento dos Santos, 7.142857, 27, 18.805970, 41, 25.95 / 10045629, Stephany Martins Mota Lopes, 1.020408, 21, 12.537313, 33, 13.56 / 10029047, Stephany Teodoro Correa da Silva, 0.000000, 15, 28.208955, 33, 28.21 / 10085489, Stephany Vitoria Carlos de Sa, -13.265306, 18, 7.313433, 37, -5.95 / 10058184, Stephany Vitoria Marques dos Santos, -3.061224, 8, 6.268657, 12, 3.21 / 10085135, Stephanye de Souza Mundim da Costa, 7.142857, 24, 43.880597, 50, 51.02 / 10087262, Stephen Ulrich Cardoso e Araujo, 19.387755, 34, 21.940299, 44, 41.33 / 10096158, Ster Raquel Costa Tavares Mendes, -7.142857, 21, 19.850746, 43, 12.71 / 10083474, Sthefane Lorrany Duarte Ribeiro, -1.020408, 24, 20.895522, 37, 19.88 / 10091023, Sthefani Alvares da Costa Moura, 21.428571, 26, 32.388060, 42, 53.82 / 10025191, Sthefani Cristina Abreu Lopes, 11.224490, 30, 24.029851, 45, 35.25 / 10033079, Sthefania Alves de Franca, -1.020408, 24, 19.850746, 42, 18.83 / 10012781, Sthefania de Paula dos Santos, -5.102041, 22, 30.298507, 48, 25.20 / 10041418, Sthefanny Brasil Felipe, 18.367347, 32, 47.014925, 55, 65.38 / 10053305, Sthefanny Lorena West Soares, 17.346939, 33, 38.656716, 52, 56.00 / 10005873, Sthefanny Malaquias Alves Barbosa, -7.142857, 21, -1.044776, 33, -8.19 / 10000388, Sthefany Alves da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10088364, Sthefany Aquino Freire, -5.102041, 22,

34.477612, 50, 29.38 / 10074126, Sthefany Cardoso da Costa Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10049164, Sthefany da Silva Costa de Sa, 8.163265, 24, 7.313433, 33, 15.48 / 10057226, Sthefany de Carvalho Lima Oliveira, -3.061224, 23, -4.179104, 31, -7.24 / 10055398, Sthefany de Jesus Freitas, -3.061224, 23, 13.582090, 40, 10.52 / 10045404, Sthefany Luiza Silva Ferreira Garcez, 13.265306, 31, 38.656716, 52, 51.92 / 10062153, Sthefany Moreira Ribeiro Sabbag, -3.061224, 23, 13.582090, 31, 10.52 / 10036049, Sthefany Nobre Fagundes, -3.061224, 18, 32.388060, 41, 29.33 / 10089940, Sthefany Vieira Silva, 3.061224, 14, 6.268657, 21, 9.33 / 10013371, Sthefany Vipieski Magno, -3.061224, 23, 11.492537, 39, 8.43 / 10032330, Sthener Vieira Campos de Mello, 5.102041, 27, 0.000000, 33, 5.10 / 10005321, Sthephane Goncalves Barreto, 12.244898, 28, 30.298507, 48, 42.54 / 10044989, Sthephanny Sousa Damasceno, -9.183673, 20, 15.671642, 41, 6.49 / 10065128, Sttephanny Cristinny Lima Galvao, -1.020408, 24, 19.850746, 43, 18.83 / 10068334, Suane Barbosa, -11.224490, 19, 21.940299, 44, 10.72 / 10086149, Sued de Almeida Rakowicz, -3.061224, 23, 5.223881, 36, 2.16 / 10014127, Sueika Pires Jordao, 1.020408, 23, 38.656716, 47, 39.68 / 10072793, Suelane da Silva Souza, 1.020408, 19, 14.626866, 36, 15.65 / 10050801, Sueldimeire Martins Paiva, -8.163265, 19, 30.298507, 48, 22.14 / 10002387, Sueldinalva Martins Paiva, -8.163265, 20, 16.716418, 41, 8.55 / 10029567, Suelen Alves Pereira, 25.510204, 31, 32.388060, 43, 57.90 / 10038571, Suelen Cardoso de Oliveira, 13.265306, 29, 29.253731, 43, 42.52 / 10040850, Suelen Cristine Silva dos Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10005716, Suelen da Costa Lourenco, -5.102041, 22, 11.492537, 39, 6.39 / 10096810, Suelen da Paixao Alcantara, 2.040816, 25, -3.134328, 32, -1.09 / 10033815, Suelen da Silva Amaral, -4.081633, 18, 6.268657, 31, 2.19 / 10086277, Suelen de Oliveira Santana Alves, 19.387755, 32, 38.656716, 49, 58.04 / 10039077, Suelen de Souza Morais Brandao, 13.265306, 31, 13.582090, 40, 26.85 / 10069465, Suelen Fernandes, -3.061224, 23, 11.492537, 39, 8.43 / 10089636, Suelen Luiza Senchuke, -1.020408, 24, 9.402985, 38, 8.38 / 10012452, Suelen Oliveira Albuquerque, -5.102041, 22, 7.313433, 37, 2.21 / 10051020, Suelen Pereira Rodrigues, 4.081633, 26, 13.582090, 39, 17.66 / 10001299, Suelen Santos Lima, -5.102041, 22, 1.044776, 34, -4.06 / 10013932, Suelen Sousa Melo, 35.714286, 39, 18.805970, 38, 54.52 / 10040504, Suelen Vitoria, 1.020408, 14, 13.582090, 21, 14.60 / 10004428, Sueli Alves dos Santos, -2.040816, 18, 19.850746, 39, 17.81 / 10067314, Sueli Brito da Silva, -3.061224, 21, 20.895522, 43, 17.83 / 10070600, Sueli Catarina da Luz Sousa, -2.040816, 23, 9.402985, 38, 7.36 / 10049290, Sueli da Silva Castro, 17.346939, 33, 42.835821, 54, 60.18 / 10082319, Sueli de Jesus Santos, 2.040816, 21, 25.074627, 41, 27.12 / 10088542, Sueli Oliveira Braga, 3.061224, 24, 11.492537, 28, 14.55 / 10080470, Suellen da Silva Araujo de Lira, 7.142857, 28, -17.761194, 25, -10.62 / 10073876, Suellen Alves Araujo, 4.081633, 25, -5.223881, 31, -1.14 / 10088828, Suellen Barroso Silva, -5.102041, 22, 3.134328, 34, -1.97 / 10091702, Suellen Caroline, -2.040816, 20, 12.537313, 34, 10.50 / 10020780, Suellen Caze Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10023482, Suellen Cristina Claudino Rodrigues, -4.081633, 20, 25.074627, 36, 20.99 / 10062085, Suellen de Aguiar Andrade, 5.102041, 27, 11.492537, 39, 16.59 / 10012632, Suellen de Almeida Carvalho, 19.387755, 33, 28.208955, 47, 47.60 / 10073348, Suellen de Carvalho Pacifico Torres, 1.020408, 24, 34.477612, 50, 35.50 / 10047421, Suellen de Lima Souza, 1.020408, 25, 36.567164, 51, 37.59 / 10060687, Suellen de Oliveira Evangelista, 11.224490, 29, 11.492537, 39, 22.72 / 10071676, Suellen Ferreira do Nascimento, 9.183673, 22, 20.895522, 37, 30.08 / 10094174, Suellen Goncalves Carneiro Dias, 13.265306, 31, 11.492537, 39, 24.76 / 10030636, Suellen Goncalves da Silva, -3.061224, 19, 13.582090, 39, 10.52 / 10079035, Suellen Lelis de Almeida, 10.204082, 28, 15.671642, 32, 25.88 / 10059250, Suellen Linhares Cantanhede, 25.510204, 36, 30.298507, 45, 55.81 / 10007124, Suellen Lorrane Santana Silva, 5.102041, 23, 6.268657, 28, 11.37 / 10029427, Suellen Luiz Rosa de Oliveira, 10.204082, 25, 15.671642, 30, 25.88 / 10008945, Suellen Maciel, -1.020408, 24, 21.940299, 44, 20.92 / 10055816, Suellen Pereira de Sousa, 16.326531, 30, 47.014925, 53, 63.34 / 10079408, Suellen Pereira de Sousa, 3.061224, 14, 19.850746, 27, 22.91 / 10060880, Suellen Pereira Dias, -4.081633, 22, 17.761194, 42, 13.68 / 10018768, Suellen Pereira Morais, -9.183673, 20, 7.313433, 37, -1.87 / 10011977, Suellen Pimentel de Lima, 17.346939, 27, 15.671642, 28, 33.02 / 10051916, Suellen Priscylle Carvalho Pinheiro, -

7.142857, 19, 10.447761, 36, 3.30 / 10082324, Suellen Rodrigues Meneses, 4.081633, 23, 29.253731, 46, 33.34 / 10086587, Suellen Santos de Oliveira, -1.020408, 21, 8.358209, 29, 7.34 / 10062067, Suellen Teles Gomes, 15.306122, 32, 42.835821, 54, 58.14 / 10071096, Suellen Thamem Curcino da Silva, 14.285714, 29, 13.582090, 29, 27.87 / 10094798, Suellen Vitoria Paulo Santos, 2.040816, 23, 5.223881, 34, 7.26 / 10098527, Suelliton Oliveira Sousa, 11.224490, 30, 17.761194, 42, 28.99 / 10076778, Suelma Pinto de Barros, -7.142857, 16, 24.029851, 35, 16.89 / 10086032, Suely Costa Santos, -11.224490, 19, 5.223881, 36, -6.00 / 10061009, Suely de Araujo Matos, -7.142857, 11, 11.492537, 25, 4.35 / 10046487, Suely de Sousa Parente, 5.102041, 27, 15.671642, 41, 20.77 / 10053988, Suely de Souza Maia, 8.163265, 25, 21.940299, 41, 30.10 / 10081016, Suely Gomes Almeida, 6.122449, 27, 30.298507, 48, 36.42 / 10050714, Suely Maria de Souza, -1.020408, 24, 3.134328, 35, 2.11 / 10009113, Suely Martins de Oliveira, 5.102041, 26, 28.208955, 46, 33.31 / 10079239, Suely Pereira de Sousa Lima, 5.102041, 23, 38.656716, 48, 43.76 / 10016988, Suely Pereira Neves, 9.183673, 27, 41.791045, 50, 50.97 / 10013053, Suely Santos de Novais, 9.183673, 29, 19.850746, 43, 29.03 / 10010288, Suely Soares da Silva, -7.142857, 21, 21.940299, 44, 14.80 / 10070715, Suenda Fabrine Queiroz Araujo, 13.265306, 26, 26.119403, 39, 39.38 / 10075828, Suene da Silva Pinho, 10.204082, 21, 32.388060, 36, 42.59 / 10085426, Suenia Meneses dos Santos, -5.102041, 14, 12.537313, 26, 7.44 / 10065262, Sueyne Cristine Hypolito Panagiotidou, 19.387755, 34, 34.477612, 50, 53.87 / 10022315, Suiane Sousa Sabino, 3.061224, 18, 15.671642, 30, 18.73 / 10075550, Sulamita Miranda Farias, -1.020408, 24, 13.582090, 36, 12.56 / 10022572, Sulamita Rodrigues, 5.102041, 27, 9.402985, 38, 14.51 / 10013997, Sulamita Teixeira Braz de Moraes, 13.265306, 31, 20.895522, 43, 34.16 / 10027400, Sulamitta Julia Kauffman de Almeida Felix, -3.061224, 23, 9.402985, 38, 6.34 / 10080149, Sulien Barbosa Rodrigues, 5.102041, 22, 25.074627, 43, 30.18 / 10086543, Suly Makileny Lisboa de Melo, 9.183673, 29, 32.388060, 49, 41.57 / 10004867, Sumaia Rocha Rios, 22.448980, 35, 35.522388, 46, 57.97 / 10033215, Sunamita da Silva Abreu Barbosa, -13.265306, 18, 24.029851, 45, 10.76 / 10081134, Sunamita da Silva Vargas, 9.183673, 28, 28.208955, 43, 37.39 / 10097861, Sunamita Garcia Izidro, 4.081633, 19, 10.447761, 30, 14.53 / 10043496, Sunamita Macedo da Silva, 5.102041, 27, 8.358209, 31, 13.46 / 10053024, Susan Cariny Carvalho Machado, 14.285714, 28, 41.791045, 50, 56.08 / 10015756, Susan de Santana Brasileiro Cezario, 16.326531, 30, 48.059701, 55, 64.39 / 10004990, Susan Fernanda Barbosa Soares, -11.224490, 11, 9.402985, 28, -1.82 / 10021979, Susana de Jesus de Oliveira, -5.102041, 22, 15.671642, 36, 10.57 / 10068155, Susana Ellen Rangel da Silva, 11.224490, 30, 13.582090, 40, 24.81 / 10021981, Susana Maria Rodrigues Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10067713, Susane Barbosa dos Santos Pinheiro, 12.244898, 28, 21.940299, 40, 34.19 / 10072494, Susane Cabral Frazao, -3.061224, 19, 17.761194, 37, 14.70 / 10064713, Susane Carina Silva de Fatima, 17.346939, 26, 43.880597, 53, 61.23 / 10004100, Susanna Oliveira Sousa, 4.081633, 21, 5.223881, 26, 9.31 / 10066196, Susanne Raquel dos Anjos Vieira, 8.163265, 25, 9.402985, 32, 17.57 / 10021331, Susany Eloiza Pereira, -5.102041, 22, 5.223881, 36, 0.12 / 10084194, Susayna Tayna da Cunha Sousa Viana, 3.061224, 24, 28.208955, 44, 31.27 / 10022448, Susiane Gomes de Araujo, -3.061224, 23, 13.582090, 40, 10.52 / 10011592, Susiane Menezes de Souza, 4.081633, 25, 13.582090, 40, 17.66 / 10081246, Susilene dos Santos Delfino, 14.285714, 31, 21.940299, 39, 36.23 / 10059039, Susy da Silva Pereira Nunes, 5.102041, 27, 24.029851, 45, 29.13 / 10044744, Suwiany Evelin de Souza Silva, 5.102041, 24, 25.074627, 38, 30.18 / 10053976, Suyane de Macedo Barbosa, 8.163265, 22, 14.626866, 28, 22.79 / 10022279, Suyane de Souza Magalhaes Pereira, 18.367347, 31, 30.298507, 39, 48.67 / 10046356, Suyane Sena Araujo, -2.040816, 20, 27.164179, 42, 25.12 / 10060412, Suyane Tayna Soares Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10000955, Suzan Jessica Lima Madalena, 9.183673, 29, 25.074627, 44, 34.26 / 10013917, Suzan Patricio Andrade, 0.000000, 21, 24.029851, 36, 24.03 / 10019679, Suzana Aguiar Gomes, 6.122449, 17, 10.447761, 25, 16.57 / 10092343, Suzana Alves Meyer, 12.244898, 21, 26.119403, 36, 38.36 / 10055548, Suzana Cristina Couto de Pontes, 18.367347, 30, 32.388060, 47, 50.76 / 10082605, Suzana da Silva Cavalcante de Souza, 3.061224, 20, 20.895522, 30, 23.96 / 10009886, Suzana de Melo Santos Sousa, 3.061224, 23, 27.164179, 42, 30.23 / 10002665, Suzana de Paula Pinheiro

Ximendes, -7.142857, 21, 13.582090, 40, 6.44 / 10062051, Suzana de Sousa Oliveira, 17.346939, 30, 32.388060, 49, 49.73 / 10041095, Suzana Devai Rodrigues Alves, 0.000000, 22, 18.805970, 38, 18.81 / 10094399, Suzana Guimaraes de Oliveira, 3.061224, 26, 3.134328, 35, 6.20 / 10000957, Suzana Lais Araujo Montel, 5.102041, 27, 30.298507, 48, 35.40 / 10090101, Suzana Maria Sandes Pires, -7.142857, 21, 21.940299, 44, 14.80 / 10006149, Suzana Nascimento Pereira, -7.142857, 21, 9.402985, 38, 2.26 / 10034624, Suzana Protasio Diniz, 5.102041, 27, 1.044776, 34, 6.15 / 10009343, Suzana Vasconcelos de Azevedo Kuhne, 21.428571, 32, 40.746269, 50, 62.17 / 10071021, Suzane Carvalho dos Santos, -15.306122, 17, 7.313433, 37, -7.99 / 10010901, Suzane Vieira de Araujo, 21.428571, 32, 39.701493, 48, 61.13 / 10049603, Suzanna Santos Aroucha, 0.000000, 24, 24.029851, 45, 24.03 / 10049013, Suzanne Antunes Barreto, 8.163265, 25, 19.850746, 38, 28.01 / 10097562, Suzanne Magalhaes Gutemberg Santos, 3.061224, 26, 5.223881, 36, 8.29 / 10032806, Suzanne Vitoria Dias Candido, 19.387755, 29, 27.164179, 42, 46.55 / 10059248, Suzanny Silva de Souza, -9.183673, 20, 15.671642, 41, 6.49 / 10002007, Suzany Marques Duarte, 16.326531, 30, 37.611940, 49, 53.94 / 10066491, Suzany Meireles da Silva Lopes, 21.428571, 31, 31.343284, 47, 52.77 / 10044854, Suzany Paula de Almeida Alves, 15.306122, 30, 12.537313, 35, 27.84 / 10043673, Suzany Pereira Carvalho, -11.224490, 19, 15.671642, 41, 4.45 / 10043725, Suzi Aparecida Cano Teixeira Fraga, 13.265306, 31, 34.477612, 50, 47.74 / 10051076, Suziane Silva Souza, -3.061224, 23, 19.850746, 38, 16.79 / 10054602, Suzimara Pereira Dourado, 4.081633, 21, 22.985075, 34, 27.07 / 10060183, Suzy Aparecida de Oliveira, 11.224490, 29, 8.358209, 29, 19.58 / 10064488, Suzy Heidy de Souza, 6.122449, 24, 25.074627, 44, 31.20 / 10009256, Suzy Nascimento da Silva, 16.326531, 29, 40.746269, 49, 57.07 / 10033267, Sydney Barreto Vieira Sobrinho, 3.061224, 26, 34.477612, 50, 37.54 / 10039722, Sydney de Andrade Dias de Oliveira, -13.265306, 18, 6.268657, 36, -7.00 / 10048423, Sylluama Diniz da Silva, -3.061224, 8, 0.000000, 1, -3.06 / 10002539, Sylmara Rejane Santos Chagas, 9.183673, 29, 15.671642, 41, 24.86 / 10087501, Sylvana Santos Pereira, 9.183673, 24, 6.268657, 23, 15.45 / 10098255, Sylvia Emanuelle Nascimento de Sousa, -7.142857, 21, 8.358209, 37, 1.22 / 10049296, Sylvia Regina Carvalho Saraiva, -1.020408, 24, 32.388060, 49, 31.37 / 10016950, Sylvia Ribeiro, -7.142857, 21, 3.134328, 35, -4.01 / 10060039, Synara Rodrigues Alencar, -9.183673, 16, -4.179104, 27, -13.36 / 10055705, Tabata Klein Rocha, -9.183673, 20, 5.223881, 36, -3.96 / 10020595, Tabata Talarice Aredes de Salles Moreira, 12.244898, 26, 35.522388, 50, 47.77 / 10003546, Taciana Maria da Silva, 20.408163, 32, 42.835821, 53, 63.24 / 10060721, Taciana Maria Maranhao, 4.081633, 23, 17.761194, 39, 21.84 / 10064474, Taciana Pereira de Oliveira Mendanha, -5.102041, 22, 11.492537, 39, 6.39 / 10051979, Tacila Calazans Santana, 12.244898, 28, 32.388060, 41, 44.63 / 10031198, Tacita Lacerda Freitas, 3.061224, 26, 15.671642, 41, 18.73 / 10070598, Tadeu Araujo de Souza, 15.306122, 28, 34.477612, 49, 49.78 / 10077091, Tadeu de Siqueira Ferreira, -5.102041, 22, 17.761194, 42, 12.66 / 10044789, Tadson Felipe dos Santos Silva, -7.142857, 21, 24.029851, 45, 16.89 / 10025031, Taene Assis Rios, -1.020408, 20, 17.761194, 34, 16.74 / 10069965, Taffarel Sousa Santos, 21.428571, 35, 17.761194, 42, 39.19 / 10005264, Tahiana Beatriz Weslian Oliveira Brito, -8.163265, 17, 21.940299, 40, 13.78 / 10062597, Tahis Batista de Oliveira, 10.204082, 28, 21.940299, 42, 32.14 / 10071066, Taiana Pinho de Oliveira Velasco, 29.591837, 38, 33.432836, 47, 63.02 / 10075203, Taiane Barbosa Mattos, -5.102041, 7, 14.626866, 25, 9.52 / 10058790, Taiane de Barros Santos, 4.081633, 19, 10.447761, 32, 14.53 / 10094194, Taiane de Oliveira Sa, 9.183673, 28, 12.537313, 35, 21.72 / 10023965, Taiane Gomes da Costa, -13.265306, 18, 17.761194, 42, 4.50 / 10056025, Taiane Guimaraes da Silva, -11.224490, 19, 9.402985, 35, -1.82 / 10044120, Taiane Maria Marcelino, 9.183673, 29, 26.119403, 46, 35.30 / 10007527, Taiany Neris Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10091939, Taila Maria da Silva Teixeira, -9.183673, 20, 3.134328, 35, -6.05 / 10055618, Tailine Correa de Sousa, 7.142857, 23, 15.671642, 32, 22.81 / 10012041, Tailine Maria Silva Oliveira, 20.408163, 32, 37.611940, 45, 58.02 / 10099317, Tailiny Stefani da Nobrega Lima, 3.061224, 17, 6.268657, 18, 9.33 / 10085579, Taina Barbosa dos Santos, 18.367347, 32, 45.970149, 53, 64.34 / 10088873, Taina Barbosa Mattos, 5.102041, 23, 14.626866, 31, 19.73 / 10041079, Taina Cristina Mota Lima, 17.346939, 29, 53.283582, 58, 70.63 / 10052166,

Taina da Silva Costa, 0.000000, 18, 10.447761, 27, 10.45 / 10095581, Taina de Moraes Pereira, 7.142857, 28, 16.716418, 41, 23.86 / 10011378, Taina de Sousa Brito, 4.081633, 22, 14.626866, 31, 18.71 / 10035131, Taina de Sousa Duarte, 6.122449, 17, 22.985075, 33, 29.11 / 10075608, Taina Flores Vieira, 11.224490, 27, 12.537313, 35, 23.76 / 10027818, Taina Hanan da Silva Cavalcante, 25.510204, 35, 34.477612, 48, 59.99 / 10091831, Taina Herculano Cipriano de Arruda, 5.102041, 27, 11.492537, 39, 16.59 / 10053251, Taina Meireles Costa, -4.081633, 21, 27.164179, 38, 23.08 / 10059001, Taina Oliveira Alves, 20.408163, 32, 24.029851, 44, 44.44 / 10088401, Taina Radija Aragao dos Santos, 2.040816, 21, 7.313433, 24, 9.35 / 10047937, Taina Rodrigues Araujo, 1.020408, 25, 17.761194, 42, 18.78 / 10030400, Taina Rodrigues de Jesus, 3.061224, 26, 19.850746, 43, 22.91 / 10053201, Taina Souza Araujo, -5.102041, 18, 9.402985, 27, 4.30 / 10006740, Tainah de Castro Luiz, 19.387755, 28, 37.611940, 48, 57.00 / 10090895, Tainah Santiago dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10024596, Tainah Sousa di Camargo, 15.306122, 31, 33.432836, 46, 48.74 / 10031530, Tainar Ogilia Marques, -11.224490, 19, 17.761194, 41, 6.54 / 10011646, Tainara da Costa Barros, 9.183673, 23, 14.626866, 32, 23.81 / 10070308, Tainara da Nobrega Marques, -4.081633, 21, 17.761194, 42, 13.68 / 10025299, Tainara da Silva Araujo, 7.142857, 28, 17.761194, 39, 24.90 / 10076135, Tainara dos Santos Rodrigues, 7.142857, 28, 15.671642, 41, 22.81 / 10039637, Tainara Gomes Oliveira Rodrigues, -3.061224, 16, 3.134328, 27, 0.07 / 10055408, Tainara Muniz Brito, 4.081633, 26, 15.671642, 41, 19.75 / 10018386, Tainara Nunes do Prado, 6.122449, 20, 28.208955, 37, 34.33 / 10040976, Tainara Santana Dias, 9.183673, 29, 24.029851, 45, 33.21 / 10069018, Tainara Santos Gazani, 9.183673, 29, 3.134328, 35, 12.32 / 10016005, Tainara Soares Costa, 10.204082, 27, 28.208955, 42, 38.41 / 10062806, Tainara Sousa Santos Juriti, -8.163265, 14, 13.582090, 24, 5.42 / 10043210, Tainara dos Santos Ribeiro Lacerda, 11.224490, 21, 45.970149, 48, 57.19 / 10000384, Taires de Paula Sousa, -5.102041, 22, 9.402985, 38, 4.30 / 10009850, Tairine Almeida dos Santos, 10.204082, 27, 9.402985, 36, 19.61 / 10033609, Tairine Melo Costa, 19.387755, 33, 37.611940, 50, 57.00 / 10064547, Tairon Nascentes Pereira, 34.693878, 40, 42.835821, 51, 77.53 / 10021446, Tais Almeida da Silva, -2.040816, 18, 16.716418, 40, 14.68 / 10048452, Tais Almeida e Silva, 13.265306, 25, 42.835821, 49, 56.10 / 10002508, Tais Araujo Vianna, 15.306122, 32, 20.895522, 43, 36.20 / 10075798, Tais Barbosa Souza, -2.040816, 16, 9.402985, 23, 7.36 / 10030862, Tais Carvalho Marques, 6.122449, 27, 40.746269, 50, 46.87 / 10087216, Tais Claudia Fabichacki, 7.142857, 28, 17.761194, 42, 24.90 / 10050154, Tais da Conceicao Moura, -7.142857, 21, 11.492537, 39, 4.35 / 10047622, Tais da Conceicao Placido Amorim, 21.428571, 31, 41.791045, 49, 63.22 / 10096290, Tais da Silva Viana, 13.265306, 26, 22.985075, 36, 36.25 / 10069323, Tais de Oliveira Pereira, 11.224490, 28, 21.940299, 41, 33.16 / 10046008, Tais Dourado Silva, 9.183673, 29, 13.582090, 40, 22.77 / 10076993, Tais Gonzaga da Silva, -11.224490, 17, 5.223881, 36, -6.00 / 10007086, Tais Lopes da Silva Souto, 12.244898, 30, 31.343284, 47, 43.59 / 10057179, Tais Raquel Ferreira Reis, 22.448980, 32, 39.701493, 48, 62.15 / 10097645, Tais Regina Araujo Santana, 8.163265, 23, 31.343284, 42, 39.51 / 10064368, Tais Simon Gomes, 0.000000, 22, 15.671642, 25, 15.67 / 10029253, Tais Tatiana This, -5.102041, 20, 24.029851, 44, 18.93 / 10018382, Taisa Paiva dos Santos, 10.204082, 29, 11.492537, 39, 21.70 / 10042068, Taisa Paula Ribeiro Carvalho, 3.061224, 24, 28.208955, 45, 31.27 / 10001288, Taisa Ribeiro Silva, 16.326531, 31, 47.014925, 52, 63.34 / 10007829, Taisa Scavone Buono, 23.469388, 36, 33.432836, 47, 56.90 / 10041612, Taise da Silva de Lima, -1.020408, 20, 5.223881, 28, 4.20 / 10018207, Taise de Oliveira Alves, -9.183673, 20, 19.850746, 43, 10.67 / 10029874, Taise Gama dos Santos, -1.020408, 24, 36.567164, 51, 35.55 / 10033138, Taissa Batista da Silva, -5.102041, 19, 14.626866, 36, 9.52 / 10063415, Taissa Lopes Bento Vargas, 28.571429, 35, 32.388060, 39, 60.96 / 10082856, Taissa Magalhaes Neves, 2.040816, 24, 17.761194, 36, 19.80 / 10034756, Taissa Oliveira Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10092413, Taita Moura de Souza, -9.183673, 20, 3.134328, 35, -6.05 / 10061412, Taiwana Alves de Oliveira Santos, -4.081633, 19, 13.582090, 38, 9.50 / 10057568, Taiza Borges Braga, 7.142857, 22, 21.940299, 38, 29.08 / 10034455, Taiza Mendes de Oliveira, -5.102041, 22, 21.940299, 44, 16.84 / 10071247, Taiza Santos do Nascimento, 9.183673, 29, 24.029851, 45, 33.21 / 10018240, Taize Carla Costa Pelisson e Silva, 9.183673,

23, 28.208955, 42, 37.39 / 10084837, Tales Amorim do Nascimento, 5.102041, 26, 16.716418, 40, 21.82 / 10020837, Tales Barros Barbosa, 7.142857, 28, 21.940299, 44, 29.08 / 10010763, Tales Gabriel Luz Lopes Quirino, 8.163265, 23, 26.119403, 34, 34.28 / 10030406, Tales Henrique de Souza Pereira, 29.591837, 39, 28.208955, 47, 57.80 / 10013133, Tales Louzada Melgaco, 11.224490, 30, 47.014925, 56, 58.24 / 10018587, Tales Magri de Queiroz, 4.081633, 24, 17.761194, 32, 21.84 / 10041167, Tales Pierre Bastos Victor Dias, -2.040816, 16, 4.179104, 10, 2.14 / 10078426, Tales Terto Ferreira, 11.224490, 30, 13.582090, 40, 24.81 / 10003977, Tales Vinicius Oliveira da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10049199, Tales Welber da Silva Costa, 8.163265, 20, -2.089552, 22, 6.07 / 10049566, Talia Silva dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10005439, Taliane da Cruz Pereira, 15.306122, 32, 49.104478, 57, 64.41 / 10046716, Talina Simoes do Nascimento Alves, -1.020408, 23, 19.850746, 41, 18.83 / 10049599, Taline Goncalves da Silva, -19.387755, 15, 24.029851, 45, 4.64 / 10012936, Taline Mycaely Nunes Amorim, -7.142857, 21, 34.477612, 50, 27.33 / 10010676, Taline Viana dos Santos, -7.142857, 21, -3.134328, 32, -10.28 / 10018637, Talison Amorim do Nascimento, 11.224490, 28, 24.029851, 43, 35.25 / 10097311, Talison Carlos da Silva, 9.183673, 29, 9.402985, 38, 18.59 / 10021617, Talison Gleison Ferreira Lima, -11.224490, 19, 17.761194, 42, 6.54 / 10024431, Talissa Tome Palacio, 7.142857, 28, 38.656716, 52, 45.80 / 10008094, Talisson dos Santos Lisboa, -6.122449, 13, 5.223881, 20, -0.90 / 10052694, Talita Apolinario da Silva, -2.040816, 17, 25.074627, 28, 23.03 / 10078759, Talita Araujo Brito de Sousa, 3.061224, 25, 10.447761, 26, 13.51 / 10020663, Talita Botelho dos Reis, -11.224490, 19, 7.313433, 37, -3.91 / 10019329, Talita Brandao da Costa, 15.306122, 32, 22.985075, 44, 38.29 / 10047154, Talita Caroline Alves da Silva, 15.306122, 23, 28.208955, 36, 43.52 / 10053873, Talita Cintia Ferreira Alves, -7.142857, 21, 7.313433, 37, 0.17 / 10091768, Talita Cristina de Oliveira, 26.530612, 34, 35.522388, 45, 62.05 / 10032143, Talita da Gama Neves, -1.020408, 24, 9.402985, 38, 8.38 / 10039541, Talita de Aguiar Alves, 6.122449, 24, 37.611940, 48, 43.73 / 10064666, Talita de Carvalho Lobo Vianna, 28.571429, 31, 41.791045, 44, 70.36 / 10012819, Talita de Jesus Aguiar, 5.102041, 22, 24.029851, 38, 29.13 / 10013660, Talita de Oliveira Lisboa, 7.142857, 27, 21.940299, 38, 29.08 / 10030606, Talita de Oliveira Nunes, 2.040816, 23, 22.985075, 40, 25.03 / 10077200, Talita de Siqueira Barbosa da Silva, 6.122449, 27, 24.029851, 45, 30.15 / 10055447, Talita de Sousa Reis, 16.326531, 30, 35.522388, 49, 51.85 / 10010377, Talita de Souza Santos, 8.163265, 23, 22.985075, 42, 31.15 / 10047175, Talita Dias, 12.244898, 24, 19.850746, 35, 32.10 / 10070366, Talita Evelyn Paulino da Silva, 14.285714, 28, 14.626866, 24, 28.91 / 10004906, Talita Farias de Jesus, 7.142857, 27, 2.089552, 32, 9.23 / 10003722, Talita Ferreira Franca, 5.102041, 12, 11.492537, 17, 16.59 / 10071050, Talita Ferreira Rossi, 11.224490, 29, 36.567164, 50, 47.79 / 10048248, Talita Luanna Lacerda Pereira, 8.163265, 24, 12.537313, 38, 20.70 / 10063840, Talita Luiza Campos de Moulaz, 26.530612, 34, 10.447761, 33, 36.98 / 10053528, Talita Maria Moreira de Almeida, 16.326531, 28, 47.014925, 55, 63.34 / 10076151, Talita Maria Pereira Silva dos Santos, 18.367347, 27, 8.358209, 27, 26.73 / 10072668, Talita Mariah dos Santos Barbosa, 13.265306, 31, 26.119403, 46, 39.38 / 10000532, Talita Martins, 3.061224, 26, 32.388060, 49, 35.45 / 10000069, Talita Menezes Ribeiro, 5.102041, 27, 19.850746, 43, 24.95 / 10084219, Talita Mozana Fortunatto, 12.244898, 28, 29.253731, 43, 41.50 / 10094709, Talita Nascimento Sousa, -10.204082, 19, 5.223881, 36, -4.98 / 10003442, Talita Nery Braz, 10.204082, 24, 33.432836, 40, 43.64 / 10018387, Talita Nunes do Prado, -1.020408, 24, 13.582090, 40, 12.56 / 10008979, Talita Nunes dos Santos Simplicio, 7.142857, 28, 10.447761, 38, 17.59 / 10011564, Talita Oliveira Sousa Silva Dias, 4.081633, 25, 39.701493, 51, 43.78 / 10079075, Talita Pabline Oliveira Chaves, 19.387755, 34, 32.388060, 49, 51.78 / 10089159, Talita Pereira de Sousa, -5.102041, 22, 7.313433, 37, 2.21 / 10029232, Talita Pinto de Alexandria, 7.142857, 28, 19.850746, 43, 26.99 / 10080863, Talita Rafaela da Silva Machado, 10.204082, 26, 31.343284, 40, 41.55 / 10037576, Talita Ranna de Almeida Figueiredo, -5.102041, 22, 9.402985, 38, 4.30 / 10067204, Talita Raynara Pacifico Alves, -3.061224, 23, 28.208955, 47, 25.15 / 10033971, Talita Rodrigues da Silva, -11.224490, 19, -3.134328, 32, -14.36 / 10023500, Talita Santos Alves, 5.102041, 27, 5.223881, 36, 10.33 / 10030556, Talita Santos Arruda, 1.020408, 24, 26.119403, 42, 27.14 / 10026305, Talita Silva Porto Ramos,

20.408163, 31, 44.925373, 47, 65.33 / 10066906, Talita Soares Franca, 14.285714, 24, 29.253731, 39, 43.54 / 10040438, Talita Teles da Conceicao, 14.285714, 22, 11.492537, 24, 25.78 / 10074388, Talita Viana de Freitas, -1.020408, 18, 3.134328, 22, 2.11 / 10033862, Talita Vieira de Melo, -11.224490, 19, 17.761194, 42, 6.54 / 10074130, Talitha de Sousa Reis, -1.020408, 24, 24.029851, 45, 23.01 / 10004125, Talitha Kellen Tavares Damascena, -1.020408, 24, 5.223881, 36, 4.20 / 10057002, Talles Arthur Campelo dos Santos, 3.061224, 26, -7.313433, 30, -4.25 / 10098774, Talles Braga Moreira, 1.020408, 25, 7.313433, 37, 8.33 / 10070786, Talles Henrique Cavalcante Notto, -19.387755, 15, 9.402985, 38, -9.98 / 10022939, Talres Rodrigues da Silva, 13.265306, 31, 36.567164, 51, 49.83 / 10049744, Talyssa Arruda Yamane, 9.183673, 26, 21.940299, 39, 31.12 / 10017590, Talyssa Vitoria Nascimento Souza, -9.183673, 20, 13.582090, 40, 4.40 / 10035344, Talysson Martins de Araujo, -3.061224, 23, 5.223881, 36, 2.16 / 10065366, Talyta Alves Batista, 8.163265, 26, 7.313433, 28, 15.48 / 10078125, Talyta Gomes Alves, -11.224490, 19, 28.208955, 47, 16.98 / 10018592, Talyta Silva Rodrigues, 6.122449, 25, 20.895522, 34, 27.02 / 10061777, Talyta Xavier Porto, -1.020408, 24, 15.671642, 41, 14.65 / 10092410, Talytha dos Santos Gois, -2.040816, 22, 17.761194, 41, 15.72 / 10068325, Tamara Barros Vieira, -17.346939, 16, 21.940299, 44, 4.59 / 10064817, Tamara Beatriz Nery Santos, -5.102041, 10, 3.134328, 8, -1.97 / 10039869, Tamara Cristina Pires Maciel, 3.061224, 19, 28.208955, 39, 31.27 / 10027458, Tamara de Freitas Querino, 5.102041, 22, 7.313433, 28, 12.42 / 10031211, Tamara Fernandes dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10014606, Tamara Gomes Nogueira de Oliveira, 17.346939, 29, 31.343284, 42, 48.69 / 10085438, Tamara Izabele Castrioto Correa Ribeiro, -7.142857, 21, 26.119403, 44, 18.98 / 10042314, Tamara Marquezini, 11.224490, 24, 17.761194, 30, 28.99 / 10068974, Tamara Martins Vivas, -3.061224, 23, 1.044776, 34, -2.02 / 10010123, Tamara Mendes Brandao Cazella Santos, 4.081633, 25, 16.716418, 35, 20.80 / 10006820, Tamara Meneses da Silva, 10.204082, 27, 41.791045, 50, 52.00 / 10036557, Tamara Pereira da Silva, 26.530612, 36, 49.104478, 55, 75.64 / 10014934, Tamara Santos Camara, 10.204082, 27, 37.611940, 43, 47.82 / 10023771, Tamara Santos de Almeida, 5.102041, 25, 8.358209, 33, 13.46 / 10077968, Tamara Stenia Queiroz Pereira, 3.061224, 22, 20.895522, 38, 23.96 / 10068181, Tamara Tomasia Cardoso, 5.102041, 27, 24.029851, 45, 29.13 / 10058413, Tamara Tuany Santos de Lima, 7.142857, 25, 18.805970, 33, 25.95 / 10069651, Tamara Almeida Costa Pessoa, 3.061224, 26, 47.014925, 56, 50.08 / 10038688, Tamira Sousa Santos, 1.020408, 23, 16.716418, 41, 17.74 / 10011538, Tamires Aparecida da Silva Aires, 3.061224, 26, 24.029851, 45, 27.09 / 10006860, Tamires Araujo Moreira Nunes, -11.224490, 19, 21.940299, 44, 10.72 / 10094780, Tamires Berimba Magalhaes, -13.265306, 18, 5.223881, 36, -8.04 / 10030886, Tamires Borges Nunes de Figueiredo, 2.040816, 24, 19.850746, 39, 21.89 / 10020768, Tamires Caze da Silva, -11.224490, 19, 19.850746, 43, 8.63 / 10080884, Tamires Cortes dos Santos, -7.142857, 21, 26.119403, 46, 18.98 / 10096369, Tamires Cristina Monteiro Trindade, 3.061224, 26, 22.985075, 44, 26.05 / 10082105, Tamires da Silva Lima, -2.040816, 22, 25.074627, 45, 23.03 / 10080291, Tamires da Silva Rodrigues, 6.122449, 26, 22.985075, 33, 29.11 / 10035961, Tamires de Sousa Mendes Faria, 10.204082, 26, 29.253731, 43, 39.46 / 10029593, Tamires de Souza Oliveira, 15.306122, 23, 15.671642, 25, 30.98 / 10077101, Tamires dos Santos Rodrigues, -5.102041, 22, 15.671642, 41, 10.57 / 10018328, Tamires Gabrielly Magalhaes de Oliveira, 8.163265, 25, 17.761194, 41, 25.92 / 10005254, Tamires Goncalves Ramos, 9.183673, 29, 5.223881, 36, 14.41 / 10072934, Tamires Lorena Souza dos Santos, 13.265306, 23, 25.074627, 38, 38.34 / 10068610, Tamires Mirian Henriques de Oliveira, -3.061224, 19, 33.432836, 49, 30.37 / 10000138, Tamires Nascimento Marreiro, -9.183673, 20, 1.044776, 34, -8.14 / 10043921, Tamires Rodrigues da Silva, 3.061224, 25, -2.089552, 32, 0.97 / 10023566, Tamires Saboia Santos, -2.040816, 16, 15.671642, 33, 13.63 / 10051705, Tamires Soares Costa, -5.102041, 22, 5.223881, 36, 0.12 / 10034116, Tamires Sousa Marinho, 21.428571, 31, 33.432836, 43, 54.86 / 10085315, Tamires Vieira Calado, 3.061224, 26, 33.432836, 42, 36.49 / 10070393, Tamiris Castro de Sousa, 9.183673, 29, 19.850746, 43, 29.03 / 10078631, Tamiris dos Santos Paiva, 3.061224, 26, 19.850746, 43, 22.91 / 10021944, Tamirys Cristianny Alves Nunes, 2.040816, 24, 19.850746, 40, 21.89 / 10057026, Tamirys de Lima Silva Alves, -7.142857, 21, 1.044776, 34, -6.10 / 10093604,

Tammy Guimaraes Resende Santos, 2.040816, 22, 21.940299, 42, 23.98 / 10084103, Tammy Luiza Braga Fonseca, 3.061224, 22, 25.074627, 37, 28.14 / 10063096, Tamy Maria, -5.102041, 22, 7.313433, 37, 2.21 / 10060877, Tamyres de Pontes Sarti, 7.142857, 28, 11.492537, 39, 18.64 / 10036009, Tamyres Tavares da Mota, 16.326531, 30, 38.656716, 52, 54.98 / 10010653, Tamyris Tania da Silva Araujo, 18.367347, 29, 20.895522, 36, 39.26 / 10027710, Tanaira Cristina Pereira de Sousa, 1.020408, 21, 32.388060, 47, 33.41 / 10079558, Tania Ataide de Oliveira Feitosa, -5.102041, 21, 24.029851, 44, 18.93 / 10016794, Tania Carolina, -21.428571, 14, 7.313433, 37, -14.12 / 10035649, Tania Cristina da Silva, -1.020408, 24, 8.358209, 36, 7.34 / 10006057, Tania Fernanda Venancio, 3.061224, 24, -5.223881, 31, -2.16 / 10007651, Tania Henrique Santana, 1.020408, 25, 21.940299, 44, 22.96 / 10029390, Tania Leluane Leite Tatagiba, 12.244898, 28, 29.253731, 41, 41.50 / 10061885, Tania Luzia Paiva Gomes, 14.285714, 27, 40.746269, 52, 55.03 / 10053641, Tania Maria Barbosa de Ataide, 6.122449, 21, 22.985075, 35, 29.11 / 10056588, Tania Mary Alberto dos Santos, -15.306122, 17, 24.029851, 45, 8.72 / 10070104, Tania Morais da Silva, 6.122449, 23, 6.268657, 27, 12.39 / 10030007, Tania Regina Ludovico Correia Batista, 11.224490, 27, 29.253731, 42, 40.48 / 10086725, Tania Rodrigues de Franca, -3.061224, 23, 17.761194, 42, 14.70 / 10006569, Tania Simonette do Amaral, 7.142857, 24, 36.567164, 48, 43.71 / 10065461, Tanielle de Oliveira Leite, 13.265306, 24, 12.537313, 29, 25.80 / 10069781, Tanisvarde Leite da Silva Filho, 16.326531, 29, 26.119403, 40, 42.45 / 10008717, Tanya Aparecida Bonfim, 5.102041, 23, 21.940299, 37, 27.04 / 10048084, Tanya Goncala Alves da Silva, 2.040816, 21, 29.253731, 42, 31.29 / 10003409, Tarciana Xavier Cardoso, 0.000000, 24, 7.313433, 37, 7.31 / 10032419, Tarcila Ferreira dos Santos, 3.061224, 20, 18.805970, 37, 21.87 / 10057134, Tarcio Deodato Paraguai, 9.183673, 22, 13.582090, 37, 22.77 / 10086479, Tarcisio Bernardino de Souza Pinto, 5.102041, 27, 17.761194, 42, 22.86 / 10083962, Tarcisio Correia da Silva, 17.346939, 30, 10.447761, 26, 27.79 / 10085423, Tarcisio Domingos da Silva, 5.102041, 27, -1.044776, 33, 4.06 / 10050062, Tarcisio Jose Ferreira, 9.183673, 26, 25.074627, 44, 34.26 / 10025635, Tarcisio Moraes de Araujo Filho, -2.040816, 17, 8.358209, 26, 6.32 / 10090447, Tarcylla Ohana de Sousa Martins, 3.061224, 26, 14.626866, 40, 17.69 / 10020789, Tarsila Almeida Y Soter, 1.020408, 24, 17.761194, 42, 18.78 / 10091980, Tarsis Alves Barbosa, 12.244898, 25, -10.447761, 6, 1.80 / 10080438, Tarssys Dayane Xavier da Costa, 4.081633, 24, 28.208955, 40, 32.29 / 10045598, Tassia Andreza Carvalho Oliveira, 4.081633, 22, 30.298507, 46, 34.38 / 10052543, Tassia Caroline Souza Franca, 10.204082, 27, 21.940299, 38, 32.14 / 10062603, Tassia Rodrigues Machado, 8.163265, 20, 19.850746, 33, 28.01 / 10004869, Tassia Thalita Cunha de Andrade, 12.244898, 21, 30.298507, 32, 42.54 / 10092652, Tassila Catarina Sigurace de Almeida, 6.122449, 26, 24.029851, 45, 30.15 / 10040073, Tassila Marina Soares da Silva, 4.081633, 25, 17.761194, 35, 21.84 / 10056238, Tassio Levy de Souza e Souza, 9.183673, 27, 21.940299, 44, 31.12 / 10049766, Tassus Moreira Chaves, 11.224490, 26, 22.985075, 43, 34.21 / 10028592, Tassyane Ribeiro Goncalves de Sousa, -7.142857, 19, 12.537313, 37, 5.39 / 10023153, Tathiana Costa Damasceno, 18.367347, 30, 22.985075, 40, 41.35 / 10009461, Tathiane Ferreira Santos, 3.061224, 26, 13.582090, 40, 16.64 / 10053581, Tathianne Barbara Luszczynski Bezerra, 15.306122, 30, 28.208955, 38, 43.52 / 10058262, Tathny Monteiro Kefalas, -9.183673, 20, -3.134328, 32, -12.32 / 10068368, Tathyanny Santana Goncalves, 9.183673, 19, 17.761194, 23, 26.94 / 10042014, Tatiana Akemi Nakatani, 13.265306, 27, 40.746269, 49, 54.01 / 10081674, Tatiana Alves de Sousa, -9.183673, 20, 1.044776, 34, -8.14 / 10096462, Tatiana Amaral de Araujo, 3.061224, 26, 34.477612, 50, 37.54 / 10028229, Tatiana Apolinario da Silva, -11.224490, 19, 17.761194, 42, 6.54 / 10036976, Tatiana Arruda de Sousa, 10.204082, 20, 25.074627, 34, 35.28 / 10018215, Tatiana Barbosa dos Santos, 16.326531, 31, 24.029851, 45, 40.36 / 10025481, Tatiana Bonfim de Oliveira Rocha, 2.040816, 18, 22.985075, 36, 25.03 / 10004657, Tatiana Brauwiers, 20.408163, 34, 29.253731, 45, 49.66 / 10083736, Tatiana Carvalho Macedo de Oliveira, -1.020408, 24, 19.850746, 43, 18.83 / 10035525, Tatiana Costa Marques, 3.061224, 26, 7.313433, 37, 10.37 / 10061513, Tatiana da Rocha Goncalves, 15.306122, 32, 30.298507, 48, 45.60 / 10036993, Tatiana da Silva de Medeiros Rodrigues, 2.040816, 20, 17.761194, 36, 19.80 / 10034251, Tatiana de Jesus Vasconcellos, -3.061224, 22, 18.805970, 41, 15.74 / 10091671, Tatiana de

Oliveira Alves, -4.081633, 22, 8.358209, 37, 4.28 / 10032562, Tatiana de Oliveira Martins, 9.183673, 27, 5.223881, 33, 14.41 / 10041631, Tatiana de Seixas da Silva, -13.265306, 17, 15.671642, 37, 2.41 / 10009309, Tatiana de Sousa Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10059688, Tatiana Dias de Araujo Silva, 3.061224, 26, 1.044776, 34, 4.11 / 10022351, Tatiana dos Santos Sousa, 2.040816, 19, 8.358209, 24, 10.40 / 10084184, Tatiana Fernandes Viana, -9.183673, 20, 19.850746, 43, 10.67 / 10032518, Tatiana Ferreira de Aquino, 6.122449, 19, 29.253731, 34, 35.38 / 10063871, Tatiana Gomes Fernandes dos Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10064401, Tatiana Guedes de Faria Pereira, 17.346939, 26, 25.074627, 40, 42.42 / 10016170, Tatiana Juliao dos Anjos, 18.367347, 29, 21.940299, 36, 40.31 / 10056523, Tatiana Maria Rodrigues Viana Galvao, 17.346939, 28, 39.701493, 47, 57.05 / 10053672, Tatiana Martins Costa, 13.265306, 27, 17.761194, 36, 31.03 / 10024430, Tatiana Nery dos Santos, 7.142857, 23, 15.671642, 32, 22.81 / 10033975, Tatiana Nobrega Salazar, 12.244898, 29, 37.611940, 51, 49.86 / 10054670, Tatiana Pedrosa Goncalves, 21.428571, 32, 29.253731, 44, 50.68 / 10055477, Tatiana Pires Macedo Ribeiro, -4.081633, 20, 17.761194, 37, 13.68 / 10061648, Tatiana Regina Rodrigues Ferreira, 3.061224, 26, -3.134328, 32, -0.07 / 10062760, Tatiana Reis Munhoz, 26.530612, 33, 33.432836, 49, 59.96 / 10094812, Tatiana Rodrigues Ferreira, 15.306122, 32, 29.253731, 47, 44.56 / 10052597, Tatiana Rose Gondim Lisboa, -1.020408, 24, 13.582090, 39, 12.56 / 10059371, Tatiana Rossi, 13.265306, 26, 12.537313, 20, 25.80 / 10073163, Tatiana Soares de Souza, -15.306122, 17, 9.402985, 38, -5.90 / 10042367, Tatiana Teles Moreira, -4.081633, 22, 4.179104, 35, 0.10 / 10028837, Tatiana Valladares Madeira, 21.428571, 33, 31.343284, 48, 52.77 / 10001967, Tatiana Viana Goncalves, 7.142857, 28, 24.029851, 45, 31.17 / 10043453, Tatiana Vieira Holanda, -1.020408, 23, 13.582090, 40, 12.56 / 10054288, Tatiane Alice Rabelo Leite Pereira, 40.816327, 43, 56.417910, 59, 97.23 / 10024764, Tatiane Alves de Santana, -3.061224, 22, 22.985075, 44, 19.92 / 10040007, Tatiane Alves Dias, -13.265306, 15, 12.537313, 34, -0.73 / 10050798, Tatiane Alves Ribeiro, -5.102041, 22, 1.044776, 34, -4.06 / 10082797, Tatiane Andrade Guimaraes de Oliveira, 11.224490, 27, 25.074627, 42, 36.30 / 10015002, Tatiane Aparecida Andrade de Castro, -5.102041, 22, 28.208955, 47, 23.11 / 10004077, Tatiane Aparecida Neves Rocha, 0.000000, 24, 19.850746, 42, 19.85 / 10079318, Tatiane Aparecida Soares Bomfim, 16.326531, 30, 27.164179, 44, 43.49 / 10031510, Tatiane Aparecida Viana da Silva, -7.142857, 14, 13.582090, 31, 6.44 / 10056254, Tatiane Araujo Pessoa, -3.061224, 23, 21.940299, 44, 18.88 / 10038455, Tatiane Barbosa dos Santos, -4.081633, 18, -1.044776, 24, -5.13 / 10002159, Tatiane Bernardo Gomes, 19.387755, 27, 44.925373, 49, 64.31 / 10014397, Tatiane Bezerra e Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10056898, Tatiane Borges Gontijo, 12.244898, 24, 30.298507, 40, 42.54 / 10060744, Tatiane Costa, 9.183673, 29, 1.044776, 34, 10.23 / 10062807, Tatiane Costa Sousa, -5.102041, 22, 15.671642, 41, 10.57 / 10060006, Tatiane Cristina da Silva, 4.081633, 22, 24.029851, 38, 28.11 / 10073708, Tatiane Cristina Goncalves Damazio, 11.224490, 30, 32.388060, 49, 43.61 / 10003265, Tatiane Cruz Sousa, 13.265306, 23, 24.029851, 34, 37.30 / 10004150, Tatiane da Silva Falcao, 10.204082, 27, 30.298507, 47, 40.50 / 10080388, Tatiane da Silva Melo, 1.020408, 25, 13.582090, 38, 14.60 / 10081202, Tatiane da Silva Rodrigues, 14.285714, 26, 17.761194, 37, 32.05 / 10043332, Tatiane da Silva Sousa, 11.224490, 30, 21.940299, 44, 33.16 / 10017362, Tatiane de Carvalho Farias, 15.306122, 32, 38.656716, 52, 53.96 / 10057092, Tatiane de Fatima Silva Lopes, 11.224490, 28, 34.477612, 47, 45.70 / 10025193, Tatiane de Jesus Santana Costa, 5.102041, 27, 24.029851, 45, 29.13 / 10034938, Tatiane de Lima Araujo, 7.142857, 24, 9.402985, 38, 16.55 / 10032570, Tatiane dos Reis Chagas Couto, 6.122449, 21, 26.119403, 43, 32.24 / 10048964, Tatiane Farias das Virgens, -9.183673, 20, 13.582090, 40, 4.40 / 10007254, Tatiane Feitosa da Silva, 9.183673, 27, 10.447761, 33, 19.63 / 10043322, Tatiane Ferreira da Silva, 15.306122, 29, 36.567164, 45, 51.87 / 10032608, Tatiane Goncalves dos Santos, 7.142857, 28, -3.134328, 32, 4.01 / 10072989, Tatiane Guedes da Silva Lourenco, -1.020408, 24, 10.447761, 38, 9.43 / 10057272, Tatiane Honorio da Silva, 3.061224, 25, 27.164179, 46, 30.23 / 10048220, Tatiane Jacinta de Castro Oliveira, 5.102041, 19, 19.850746, 32, 24.95 / 10039795, Tatiane Kelly Moraes de Menezes, 12.244898, 26, 27.164179, 43, 39.41 / 10081647, Tatiane Lais Lorena dos Reis Bezerra, -3.061224, 23, 15.671642, 41, 12.61

/ 10008417, Tatiane Lamounier Silva, 13.265306, 31, 44.925373, 55, 58.19 / 10003628, Tatiane Liberato da Rocha, 20.408163, 24, 38.656716, 42, 59.06 / 10039937, Tatiane Lopes dos Santos, 6.122449, 19, 25.074627, 32, 31.20 / 10063172, Tatiane Mendes Sales, 3.061224, 26, 15.671642, 41, 18.73 / 10029554, Tatiane Mikaely Gomes de Sousa Santos, 5.102041, 27, 8.358209, 37, 13.46 / 10021512, Tatiane Mota Santos, 4.081633, 26, -3.134328, 32, 0.95 / 10021212, Tatiane Moura dos Santos, 12.244898, 30, 29.253731, 41, 41.50 / 10029381, Tatiane Oliveira Neves, 3.061224, 26, 9.402985, 38, 12.46 / 10012004, Tatiane Paula Nunes da Silva, 12.244898, 30, 33.432836, 42, 45.68 / 10026949, Tatiane Pereira da Silva, 14.285714, 29, 7.313433, 37, 21.60 / 10032426, Tatiane Pereira da Silva, 7.142857, 23, 9.402985, 18, 16.55 / 10059782, Tatiane Pereira Vasconcelos, 0.000000, 19, 10.447761, 27, 10.45 / 10045574, Tatiane Rodrigues Bione, 11.224490, 24, 28.208955, 32, 39.43 / 10039308, Tatiane Rodrigues dos Santos, 11.224490, 23, 34.477612, 44, 45.70 / 10073505, Tatiane Rodrigues Lima, 3.061224, 26, 14.626866, 40, 17.69 / 10065117, Tatiane Santos de Aguiar, -3.061224, 23, 17.761194, 42, 14.70 / 10082144, Tatiane Santos de Oliveira, 4.081633, 26, 21.940299, 39, 26.02 / 10044269, Tatiane Tabile, 17.346939, 31, 47.014925, 56, 64.36 / 10073673, Tatiane Teixeira do Amaral Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10031285, Tatiane Vieira Gomes, 8.163265, 23, 14.626866, 20, 22.79 / 10049522, Tatianna de Melo Oliveira, 5.102041, 27, 14.626866, 38, 19.73 / 10075394, Tatianna Santos da Cunha, 20.408163, 32, 18.805970, 34, 39.21 / 10066348, Tatiara Ferreira Gomes, 14.285714, 27, 21.940299, 32, 36.23 / 10021376, Tatiela da Silva Brandao, -11.224490, 19, 15.671642, 41, 4.45 / 10047335, Tatiela da Silva Lisboa, 21.428571, 30, 32.388060, 48, 53.82 / 10058899, Tatiela da Silva Rodrigues, -5.102041, 15, 22.985075, 33, 17.88 / 10028083, Tatiela Pereira Santos, -3.061224, 20, 21.940299, 38, 18.88 / 10014356, Tatielle Dionisio Cardoso, 5.102041, 27, 17.761194, 42, 22.86 / 10062499, Tatielle Guedes de Farias, 1.020408, 25, 11.492537, 39, 12.51 / 10079041, Tatiely da Silva Alves, -5.102041, 11, 10.447761, 25, 5.35 / 10061754, Tatiely Regina Ferreira Lopes, -13.265306, 18, 7.313433, 37, -5.95 / 10001531, Tatyane de Souza Ferreira, -11.224490, 19, 13.582090, 40, 2.36 / 10045403, Tatyane Diniz Goncalves, 13.265306, 28, 32.388060, 46, 45.65 / 10073281, Tatyane Lorranny Ramos da Mota, 7.142857, 28, -3.134328, 32, 4.01 / 10061200, Tatyelli Costa Faria, -1.020408, 24, 7.313433, 37, 6.29 / 10040446, Tava Aurelio Araujo Dias, 15.306122, 31, 15.671642, 36, 30.98 / 10045376, Tava Queiroz Grisolia de Oliveira, 25.510204, 37, 26.119403, 46, 51.63 / 10046122, Tauan da Silva Monteiro, 14.285714, 29, 31.343284, 47, 45.63 / 10020359, Tauan Nascimento Pereira, 5.102041, 26, 26.119403, 45, 31.22 / 10056176, Tauana dos Santos Lucena, 1.020408, 23, 26.119403, 45, 27.14 / 10007600, Tauana Maira Lino de Souza Estevao, 27.551020, 36, 38.656716, 50, 66.21 / 10007511, Tauana Travassos Ferreira, 13.265306, 27, 33.432836, 46, 46.70 / 10082711, Tauane Camila de Sousa Pereira, 3.061224, 26, 3.134328, 35, 6.20 / 10021983, Tauane Cristina Guimaraes da Silva, 5.102041, 24, 12.537313, 35, 17.64 / 10070143, Tauane Goncalves Nunes, 2.040816, 21, 18.805970, 35, 20.85 / 10046703, Tauane Rodrigues da Silva, 1.020408, 25, -11.492537, 28, -10.47 / 10076216, Tauany Lima Girao, -15.306122, 17, 1.044776, 34, -14.26 / 10097856, Tauany Mendes de Carvalho Goncalves, -1.020408, 24, 15.671642, 41, 14.65 / 10095425, Tawan Alves Lopes Queiroz, 11.224490, 30, 5.223881, 36, 16.45 / 10061150, Tawane dos Santos Melo, 5.102041, 20, 31.343284, 47, 36.45 / 10043691, Tawany Moraes da Silva, -1.020408, 21, 14.626866, 39, 13.61 / 10028389, Tawany Vitor Sena, -9.183673, 20, 3.134328, 35, -6.05 / 10091574, Tawiny Alves Martins, -1.020408, 22, 16.716418, 38, 15.70 / 10003421, Tayana Silva de Souza Costa, 31.632653, 40, 34.477612, 50, 66.11 / 10079259, Tayane Antunes Mendes, 13.265306, 28, 27.164179, 38, 40.43 / 10022092, Tayane Belo da Silva, 1.020408, 15, 17.761194, 27, 18.78 / 10035822, Tayane Carolina Alves de Araujo Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10085446, Tayane Cristina Silva de Carvalho, -11.224490, 19, 13.582090, 40, 2.36 / 10085624, Tayane da Conceicao Coutinho, 9.183673, 29, 21.940299, 44, 31.12 / 10012874, Tayane da Silva Corcino, -1.020408, 24, 24.029851, 45, 23.01 / 10032199, Tayane de Paula Oliveira, 18.367347, 32, 45.970149, 52, 64.34 / 10098875, Tayane Ferreira de Mendonca, 1.020408, 25, 11.492537, 39, 12.51 / 10025737, Tayane Grazielle Gama Coelho, 19.387755, 31, 42.835821, 52, 62.22 / 10059728, Tayane Perius Leite, 7.142857, 19, 12.537313, 31, 19.68 / 10043431,

Tayane Silva Schimicoski, 19.387755, 29, 27.164179, 28, 46.55 / 10059499, Tayane Toledo Martins, -5.102041, 22, 17.761194, 42, 12.66 / 10038407, Tayanne Ferreira de Morais, -3.061224, 23, 17.761194, 42, 14.70 / 10074194, Tayanne Vasconcelos de Alvernaz, 21.428571, 27, 26.119403, 36, 47.55 / 10087221, Tayanne Xavier da Silva, 14.285714, 23, 26.119403, 34, 40.41 / 10023714, Tayara Aparecida Alves Emerique, 1.020408, 25, 13.582090, 40, 14.60 / 10027839, Tayara Colins Nunes, 8.163265, 24, 33.432836, 45, 41.60 / 10041187, Tayara Maraize Borges Ferreira, -10.204082, 19, 5.223881, 36, -4.98 / 10058259, Tayara Monteiro do Nascimento, 3.061224, 26, 17.761194, 42, 20.82 / 10040872, Taylan Rainer Gervasio Nunes, 9.183673, 29, 9.402985, 38, 18.59 / 10011129, Taylane Santos da Costa, 3.061224, 24, 52.238806, 56, 55.30 / 10062695, Tayline Emanuele Carrilha Ribeiro da Costa, 1.020408, 24, 21.940299, 43, 22.96 / 10047168, Tayllene Lauanne Soares Ribeiro, 6.122449, 21, 10.447761, 28, 16.57 / 10029065, Taylon Rodrigues Eloi, 17.346939, 33, 11.492537, 39, 28.84 / 10051216, Taylor Pedro, 11.224490, 23, 41.791045, 47, 53.02 / 10001933, Tayna Almeida Oliveira de Azevedo, -1.020408, 24, 19.850746, 36, 18.83 / 10089467, Tayna da Silva Rocha, -1.020408, 24, 13.582090, 40, 12.56 / 10022177, Tayna dos Santos Melo, -21.428571, 14, 14.626866, 40, -6.80 / 10033881, Tayna Ferreira Xavier, -5.102041, 18, 11.492537, 34, 6.39 / 10015446, Tayna Franco Almeida, 16.326531, 29, 15.671642, 30, 32.00 / 10047834, Tayna Goncalves Vieira Moura, 13.265306, 31, 32.388060, 49, 45.65 / 10012187, Tayna Lucas dos Santos, 3.061224, 22, 4.179104, 21, 7.24 / 10071581, Tayna Macedo da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10055150, Tayna Oliveira Pinheiro de Araujo, 17.346939, 30, 39.701493, 45, 57.05 / 10092218, Tayna Parreira Alves, 2.040816, 17, 14.626866, 26, 16.67 / 10068701, Tayna Rosa Daniel, 9.183673, 24, 28.208955, 45, 37.39 / 10056712, Tayna Rosa de Oliveira, 8.163265, 27, 16.716418, 37, 24.88 / 10026808, Tayna Souza Silva, -3.061224, 18, 14.626866, 36, 11.57 / 10058051, Taynar Rayanny Alves dos Santos, 0.000000, 21, 18.805970, 37, 18.81 / 10029760, Taynara Alves Pereira, -23.469388, 13, 5.223881, 36, -18.25 / 10028904, Taynara Beserra Santos, -11.224490, 19, 13.582090, 40, 2.36 / 10078614, Taynara Cristina Nery Santos, -6.122449, 18, 31.343284, 44, 25.22 / 10017827, Taynara da Costa Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10073460, Taynara da Rocha Santos, 10.204082, 27, 13.582090, 36, 23.79 / 10025034, Taynara de Lima Brito, -5.102041, 22, -3.134328, 32, -8.24 / 10075334, Taynara Eliane dos Santos Cavalcante, 12.244898, 26, 11.492537, 31, 23.74 / 10026901, Taynara Leite de Sousa, 25.510204, 35, 48.059701, 53, 73.57 / 10071975, Taynara Marques dos Santos, 2.040816, 25, 4.179104, 34, 6.22 / 10084952, Taynara Martins Araujo, -4.081633, 22, 11.492537, 39, 7.41 / 10005211, Taynara Maseno de Araujo, 9.183673, 29, 24.029851, 45, 33.21 / 10001268, Taynara Meneses de Carvalho, 1.020408, 20, 15.671642, 37, 16.69 / 10093577, Taynara Perius Leite, -5.102041, 15, -5.223881, 10, -10.33 / 10082701, Taynara Ramiro da Silva, -7.142857, 16, 8.358209, 32, 1.22 / 10012038, Taynara Ribeiro de Lima, 9.183673, 25, 34.477612, 42, 43.66 / 10041071, Taynara Rodrigues da Cunha, 24.489796, 31, 36.567164, 45, 61.06 / 10045765, Taynara Rodrigues dos Santos, -9.183673, 20, 17.761194, 42, 8.58 / 10052414, Taynara Santos Pereira, -13.265306, 18, 11.492537, 39, -1.77 / 10001787, Taynara Vieira Ramalho, 22.448980, 32, 34.477612, 47, 56.93 / 10004239, Taynna Matos Garcia Wanderley, 10.204082, 24, 15.671642, 33, 25.88 / 10074871, Taynna Oliveira Silva, 32.653061, 38, 40.746269, 51, 73.40 / 10022270, Tayra Michele Santos Sales, 9.183673, 24, 27.164179, 41, 36.35 / 10014612, Tayrine Evellin dos Santos Menezes, 8.163265, 27, 38.656716, 49, 46.82 / 10058085, Tayron Gabriel Pereira da Silva, 15.306122, 27, 30.298507, 41, 45.60 / 10037953, Tayse Brandao Ferreira, 13.265306, 27, 24.029851, 35, 37.30 / 10074413, Tayssa de Moura Camara, 7.142857, 19, 15.671642, 25, 22.81 / 10030235, Tcheimily Ricarto de Oliveira dos Santos, 6.122449, 24, 21.940299, 39, 28.06 / 10025475, Tchelo Jesus Lima Sabino, 8.163265, 28, 8.358209, 37, 16.52 / 10069779, Telma Almeida de Sousa, 7.142857, 28, 28.208955, 47, 35.35 / 10026473, Telma da Silva Gomes, -3.061224, 23, 12.537313, 38, 9.48 / 10035775, Telma dos Santos, 16.326531, 31, 21.940299, 43, 38.27 / 10020000, Telma Ferreira dos Santos, 2.040816, 22, 18.805970, 38, 20.85 / 10076391, Telma Goncalves de Almeida, -5.102041, 22, 13.582090, 40, 8.48 / 10000341, Telma Jose da Gama, 15.306122, 27, 39.701493, 51, 55.01 / 10078110, Telma Lopes Carvalho, -6.122449, 21, 13.582090, 40, 7.46 / 10001041, Telma Lopes de

Menezes, -9.183673, 20, -3.134328, 32, -12.32 / 10074609, Telma Lucia Mauriz da Cruz Miranda, 5.102041, 27, 15.671642, 41, 20.77 / 10042973, Telma Morais Ribeiro de Andrade, 9.183673, 29, 40.746269, 53, 49.93 / 10029398, Telmo Alves Costa, -7.142857, 21, 22.985075, 42, 15.84 / 10069328, Temistocles Cesario Junior, 2.040816, 25, 5.223881, 36, 7.26 / 10036866, Teofilo Fernando Martins de Oliveira, 31.632653, 40, 49.104478, 57, 80.74 / 10063433, Teofilo Jose Goncalves Neto, 11.224490, 21, 21.940299, 44, 33.16 / 10072038, Teonilza Batista de Souza, -7.142857, 21, 15.671642, 41, 8.53 / 10033434, Teresa Cristina da Silva Vieira, 5.102041, 26, 29.253731, 45, 34.36 / 10016216, Teresa Cristina Ferreira Braga, 11.224490, 30, 26.119403, 46, 37.34 / 10058792, Teresa Cristinna Oliveira Lima, 16.326531, 26, 30.298507, 38, 46.63 / 10095903, Teresa do Nascimento dos Santos, 0.000000, 24, 11.492537, 39, 11.49 / 10035859, Teresinha Moura Pereira, 9.183673, 28, 24.029851, 45, 33.21 / 10037118, Teresinha Tavares Lira, 9.183673, 29, 13.582090, 40, 22.77 / 10024784, Tereza Bianca de Miranda Nogueira, -7.142857, 21, 19.850746, 43, 12.71 / 10082288, Tereza Conceicao Teixeira Mesquita, -1.020408, 24, 16.716418, 41, 15.70 / 10033545, Tereza Cristina Ferreira de Arruda, 0.000000, 23, 24.029851, 44, 24.03 / 10049982, Tereza Rodrigues Freire, 1.020408, 25, 11.492537, 39, 12.51 / 10027067, Terezinha Cosmo de Carvalho, -3.061224, 23, 26.119403, 46, 23.06 / 10059340, Terezinha de Jesus Arruda dos Anjos, 15.306122, 32, 1.044776, 34, 16.35 / 10011480, Terezinha Maria de Lima, 19.387755, 32, 19.850746, 43, 39.24 / 10076630, Teruko Kawano Matuda, 15.306122, 29, 43.880597, 52, 59.19 / 10044847, Teunisio de Souza Silva, 11.224490, 28, 13.582090, 40, 24.81 / 10007307, Texssandro Vargem da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10030146, Thabata Alves Shany, 6.122449, 26, 45.970149, 54, 52.09 / 10084824, Thabata Campos da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10083903, Thabata Pablyne Alves de Sousa, -5.102041, 22, 15.671642, 41, 10.57 / 10058004, Thabata Santana Alves, 22.448980, 34, 29.253731, 43, 51.70 / 10021473, Thabatha Romano Borges, 4.081633, 20, 20.895522, 32, 24.98 / 10089527, Thabita Alves Alencar, 2.040816, 16, 12.537313, 20, 14.58 / 10018374, Thacyla Kathleen Nunes Ferreira, 3.061224, 24, 32.388060, 49, 35.45 / 10027113, Thafany de Albuquerque Custodio, 17.346939, 28, 32.388060, 44, 49.73 / 10089287, Thafny Alves Alencar, 1.020408, 14, 7.313433, 14, 8.33 / 10086783, Thaiana Moreira de Melo, -5.102041, 22, -11.492537, 28, -16.59 / 10002888, Thaiane Jaco Soares de Camargo, 6.122449, 24, 40.746269, 51, 46.87 / 10079531, Thaiane Vieira Alves, 2.040816, 21, 28.208955, 42, 30.25 / 10047067, Thaianna Coelho Damasceno, 8.163265, 26, 17.761194, 39, 25.92 / 10016902, Thaiany Rodrigues Cardoso, 9.183673, 29, 9.402985, 38, 18.59 / 10048576, Thaila Rhaianny de Souza, 5.102041, 25, 9.402985, 34, 14.51 / 10060820, Thailan de Jesus Silva Moura, 21.428571, 35, 47.014925, 56, 68.44 / 10071979, Thailine Gomes Muniz, 7.142857, 24, 11.492537, 39, 18.64 / 10005334, Thailany Cristiny dos Santos, -14.285714, 12, -5.223881, 22, -19.51 / 10084455, Thaina Caetano Oliveira, 3.061224, 19, 27.164179, 35, 30.23 / 10022063, Thaina Cristine Silva Paixao, 5.102041, 27, -5.223881, 31, -0.12 / 10022252, Thaina Cristine Soares Bezerra, -8.163265, 18, 14.626866, 36, 6.46 / 10019259, Thaina da Silva Coutinho, 1.020408, 22, 8.358209, 30, 9.38 / 10032542, Thaina Elazir Ayub Alves, -2.040816, 21, 25.074627, 43, 23.03 / 10051914, Thaina Felipe da Silva, 6.122449, 22, 17.761194, 35, 23.88 / 10053052, Thaina Fernandes Mendes da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10007348, Thaina Ferreira Sobral Sales, 19.387755, 30, 35.522388, 48, 54.91 / 10047821, Thaina Isis Augusto Amancio, 17.346939, 33, 40.746269, 53, 58.09 / 10088068, Thaina Kaline Martins Barros, 0.000000, 20, 5.223881, 30, 5.22 / 10033042, Thaina Marques Sousa, -5.102041, 22, 7.313433, 37, 2.21 / 10058204, Thaina Miranda Ribeiro Melo, 5.102041, 24, 17.761194, 37, 22.86 / 10001567, Thaina Ribeiro Gomes, -4.081633, 15, 15.671642, 23, 11.59 / 10032690, Thaina Rodrigues Silva, 18.367347, 29, 39.701493, 48, 58.07 / 10001757, Thaina Silva Ribeiro, -11.224490, 19, 15.671642, 41, 4.45 / 10032660, Thaina Soares da Silva, 11.224490, 30, 17.761194, 42, 28.99 / 10070608, Thaina Tania Caetano dos Santos, -1.020408, 22, 15.671642, 37, 14.65 / 10018638, Thaina Viana Leao, 11.224490, 23, 20.895522, 35, 32.12 / 10098164, Thaina Vieira Alves, 5.102041, 27, 15.671642, 41, 20.77 / 10028084, Thainara Amanda Oliveira Ribas, -13.265306, 18, 13.582090, 40, 0.32 / 10091134, Thainara Barbosa do Nascimento, 4.081633, 26, 16.716418, 41, 20.80 / 10022415, Thainara Cardoso Gomes,

10.204082, 28, 33.432836, 49, 43.64 / 10023206, Thainara de Almeida Lopes, -13.265306, 18, -1.044776, 33, -14.31 / 10083766, Thainara Ferreira Dias, -3.061224, 23, 21.940299, 44, 18.88 / 10054088, Thainara Gomes Muniz, 6.122449, 27, 18.805970, 40, 24.93 / 10081050, Thainara Lucena Martins, 7.142857, 27, 22.985075, 38, 30.13 / 10025911, Thainara Morais Souza, 0.000000, 19, 11.492537, 25, 11.49 / 10065205, Thainara Ramos Dias, -3.061224, 17, 33.432836, 42, 30.37 / 10039087, Thaine Miranda de Assis Silva, 6.122449, 23, 15.671642, 36, 21.79 / 10002985, Thainna Oliveira Lemos Goncalves, 3.061224, 19, 9.402985, 27, 12.46 / 10086549, Thainne Sousa da Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10012903, Thairine Estela Grillo Ferri, 20.408163, 31, 41.791045, 50, 62.20 / 10025629, Thairine Lisboa Monteiro, 17.346939, 28, 45.970149, 55, 63.32 / 10008747, Thais Adriane Rodrigues Breda, 7.142857, 23, 42.835821, 50, 49.98 / 10002022, Thais Alcantara Morais, -7.142857, 21, 15.671642, 41, 8.53 / 10087975, Thais Almeida Manzela, 9.183673, 27, 25.074627, 42, 34.26 / 10018964, Thais Alves da Silva, 8.163265, 24, 16.716418, 28, 24.88 / 10082274, Thais Alves da Silva, -2.040816, 21, 27.164179, 43, 25.12 / 10002164, Thais Alves de Brito, 1.020408, 25, 9.402985, 38, 10.42 / 10027589, Thais Alves de Oliveira Gomes, -1.020408, 18, 12.537313, 23, 11.52 / 10019238, Thais Alves de Rezende, 24.489796, 35, 45.970149, 53, 70.46 / 10063698, Thais Alves Mercês, 2.040816, 23, 15.671642, 36, 17.71 / 10065512, Thais Alves Vasconcellos, 18.367347, 32, 41.791045, 51, 60.16 / 10013867, Thais Andrade de Oliveira, 7.142857, 28, 22.985075, 43, 30.13 / 10018138, Thais Andrade Rodrigues, -9.183673, 20, 19.850746, 43, 10.67 / 10000959, Thais Antonia da Silva Matheus, 1.020408, 24, 24.029851, 45, 25.05 / 10010526, Thais Antonio Pereira de Almeida, -3.061224, 23, 17.761194, 42, 14.70 / 10091911, Thais Aparecida Gomes da Silva, 11.224490, 22, 21.940299, 34, 33.16 / 10040013, Thais Araujo, 12.244898, 27, 27.164179, 44, 39.41 / 10056414, Thais Araujo Pereira, 21.428571, 32, 39.701493, 48, 61.13 / 10001577, Thais Barbosa Mendes, 4.081633, 15, 42.835821, 47, 46.92 / 10028184, Thais Batalha Martins, 3.061224, 26, 24.029851, 45, 27.09 / 10005772, Thais Batista de Sousa, 18.367347, 22, 37.611940, 41, 55.98 / 10045473, Thais Belus Henriques, -5.102041, 22, 13.582090, 40, 8.48 / 10052757, Thais Bezerra de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10068351, Thais Brito Barbosa, 5.102041, 27, 11.492537, 39, 16.59 / 10048811, Thais Cardoso de Almeida, -12.244898, 16, -1.044776, 19, -13.29 / 10045665, Thais Cardoso de Moura, -5.102041, 22, 13.582090, 40, 8.48 / 10068180, Thais Caroline Oliveira Silva, 0.000000, 23, 30.298507, 48, 30.30 / 10083699, Thais Caroline Silva Lima, 5.102041, 27, 28.208955, 47, 33.31 / 10020521, Thais Carvalho da Rocha Sousa, -1.020408, 24, -1.044776, 33, -2.07 / 10022487, Thais Castro de Moura Pucci, 5.102041, 23, 35.522388, 44, 40.62 / 10027078, Thais Chaves Braga, 24.489796, 34, 45.970149, 50, 70.46 / 10009486, Thais Conceicao dos Santos, 14.285714, 28, 30.298507, 43, 44.58 / 10024703, Thais Coratini da Silva, 9.183673, 29, 7.313433, 37, 16.50 / 10064652, Thais Cristiane de Assis Bernadino, -3.061224, 23, 21.940299, 44, 18.88 / 10071778, Thais Cristina Andrade Santos, 5.102041, 24, 3.134328, 35, 8.24 / 10078081, Thais Cristina dos Santos Lima, -9.183673, 20, 15.671642, 41, 6.49 / 10028121, Thais Cristina Mota Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10003115, Thais Cristine Matos Bernardino, 14.285714, 31, 31.343284, 46, 45.63 / 10081936, Thais da Silva Castro, -10.204082, 17, 9.402985, 30, -0.80 / 10044506, Thais da Silva Santos, 6.122449, 25, 22.985075, 36, 29.11 / 10029684, Thais Daniele Ferreira Olivio, -8.163265, 19, 29.253731, 45, 21.09 / 10043934, Thais de Abreu Mussa Gaze Calandrine, 7.142857, 28, 42.835821, 54, 49.98 / 10023942, Thais de Almeida Sabino, 14.285714, 27, 28.208955, 43, 42.49 / 10011087, Thais de Araujo Camara, 1.020408, 15, 4.179104, 26, 5.20 / 10004919, Thais de Azevedo Borges, 19.387755, 34, 38.656716, 52, 58.04 / 10045735, Thais de Brito da Silva, 22.448980, 33, 36.567164, 47, 59.02 / 10058129, Thais de Medeiros Valverde, 9.183673, 25, 11.492537, 33, 20.68 / 10087274, Thais de Miranda Grochocki, 12.244898, 30, 19.850746, 43, 32.10 / 10063702, Thais de Morais Oliveira Matos, 3.061224, 26, 3.134328, 35, 6.20 / 10076314, Thais de Moura Campos, -1.020408, 24, 21.940299, 44, 20.92 / 10000391, Thais de Oliveira Fernandes, 2.040816, 23, 32.388060, 42, 34.43 / 10064493, Thais de Oliveira Lima, 2.040816, 25, -1.044776, 30, 1.00 / 10054729, Thais de Oliveira Lisboa, 3.061224, 17, 17.761194, 35, 20.82 / 10011471, Thais de Oliveira Machado, -1.020408, 24, 9.402985, 38, 8.38 / 10041398, Thais de Sousa Matias, 18.367347, 28,

31.343284, 41, 49.71 / 10062593, Thais de Sousa Santos, -4.081633, 20, 8.358209, 34, 4.28 / 10077208, Thais de Souza Rosa, 22.448980, 33, 31.343284, 42, 53.79 / 10095136, Thais de Souza Ventura, 6.122449, 27, 1.044776, 34, 7.17 / 10071523, Thais Diogo de Abreu Onofre, 9.183673, 23, 0.000000, 20, 9.18 / 10000042, Thais dos Santos Rufino, 25.510204, 34, 41.791045, 50, 67.30 / 10010578, Thais dos Santos Souto, 1.020408, 20, 2.089552, 26, 3.11 / 10094252, Thais Duarte Costa, 16.326531, 28, 18.805970, 36, 35.13 / 10088123, Thais Elen da Silva, -5.102041, 22, 44.925373, 54, 39.82 / 10046270, Thais Elizabeth Alves Andrade Silva Torres, 13.265306, 24, 22.985075, 28, 36.25 / 10055828, Thais Ester Flores de Almeida, -15.306122, 17, 13.582090, 40, -1.72 / 10015583, Thais Evelyn de Matos Zacarias, -7.142857, 21, 17.761194, 42, 10.62 / 10000340, Thais Felix Sampaio, 4.081633, 22, 30.298507, 43, 34.38 / 10038100, Thais Fernandes Barbosa, 11.224490, 28, 8.358209, 33, 19.58 / 10035699, Thais Ferreira da Rocha, 1.020408, 25, 5.223881, 36, 6.24 / 10047275, Thais Ferreira da Silva, 11.224490, 29, 32.388060, 44, 43.61 / 10090525, Thais Ferreira da Silva, 3.061224, 26, 10.447761, 38, 13.51 / 10014565, Thais Ferreira Damasceno, 15.306122, 30, 13.582090, 36, 28.89 / 10053820, Thais Ferreira Galvao Pereira, -3.061224, 23, 31.343284, 47, 28.28 / 10040823, Thais Ferreira Ramos, 21.428571, 34, 36.567164, 48, 58.00 / 10097907, Thais Fonseca da Guia, 1.020408, 25, 1.044776, 34, 2.07 / 10011533, Thais Fontenele Cruz, -9.183673, 20, 24.029851, 45, 14.85 / 10046908, Thais Gabriele Santana Brandao, 11.224490, 30, 7.313433, 37, 18.54 / 10064869, Thais Giovanna Aires Santos, 4.081633, 23, 24.029851, 38, 28.11 / 10027804, Thais Gomes Chaves Soares Prazer, 2.040816, 23, 17.761194, 36, 19.80 / 10075528, Thais Gomes Silverio, 1.020408, 23, 30.298507, 43, 31.32 / 10020945, Thais Helena de Oliveira do Nascimento, 7.142857, 25, 15.671642, 36, 22.81 / 10076991, Thais Jansen Oliveira, 28.571429, 37, 49.104478, 54, 77.68 / 10062077, Thais Jardim de Andrade, 16.326531, 30, 1.044776, 21, 17.37 / 10010072, Thais Kathiane Santos Silva, -5.102041, 19, 24.029851, 41, 18.93 / 10055745, Thais Kathleen Silva de Freitas, -3.061224, 23, 22.985075, 44, 19.92 / 10005214, Thais Kawashima, 13.265306, 26, 37.611940, 47, 50.88 / 10025641, Thais Kelly Silva Araujo Gaia, 16.326531, 22, 43.880597, 47, 60.21 / 10041298, Thais Larissa Souza dos Reis, 3.061224, 25, 10.447761, 38, 13.51 / 10047065, Thais Laterza Lafeta, 21.428571, 32, 28.208955, 43, 49.64 / 10034413, Thais Laurinda Oliveira, -7.142857, 21, 17.761194, 42, 10.62 / 10023612, Thais Lima de Oliveira, -3.061224, 23, 7.313433, 37, 4.25 / 10028794, Thais Lorryne Bispo dos Santos, 17.346939, 25, 43.880597, 50, 61.23 / 10063070, Thais Loyanne Ferreira Silva, 3.061224, 26, -5.223881, 31, -2.16 / 10000730, Thais Lyanne Marques Costa, -5.102041, 22, 9.402985, 38, 4.30 / 10006195, Thais Magalhaes Rosa, 29.591837, 34, 51.194030, 52, 80.79 / 10090002, Thais Mara da Silva Carvalho, 6.122449, 18, 18.805970, 27, 24.93 / 10012217, Thais Maria da Silva, -5.102041, 22, 14.626866, 40, 9.52 / 10004565, Thais Mariana Soares de Souza, -7.142857, 21, 19.850746, 43, 12.71 / 10030331, Thais Marielle Altmann, 19.387755, 32, 48.059701, 53, 67.45 / 10067624, Thais Marques da Silva Ribeiro, -1.020408, 24, 15.671642, 41, 14.65 / 10018329, Thais Marques Sousa Silva, -3.061224, 21, 18.805970, 38, 15.74 / 10067088, Thais Martins Barbosa, 10.204082, 28, 30.298507, 47, 40.50 / 10007344, Thais Mendes de Almeida, 11.224490, 30, 32.388060, 49, 43.61 / 10065256, Thais Moraes Brixius, 17.346939, 32, 59.552239, 61, 76.90 / 10093887, Thais Moraes de Souza, 11.224490, 25, 19.850746, 37, 31.08 / 10032731, Thais Morais Pacheco, 32.653061, 37, 44.925373, 51, 77.58 / 10047286, Thais Morais Rodrigues Duarte, 6.122449, 23, 33.432836, 43, 39.56 / 10026799, Thais Moura dos Santos, 4.081633, 20, 7.313433, 28, 11.40 / 10058455, Thais Moura Marques Ferreira, 2.040816, 20, 37.611940, 47, 39.65 / 10078821, Thais Neves Goncalves, -1.020408, 24, 21.940299, 44, 20.92 / 10065664, Thais Nunes da Silva Torquato, 4.081633, 25, 35.522388, 50, 39.60 / 10066951, Thais Oliveira Cavalcante, -15.306122, 14, -6.268657, 26, -21.57 / 10093470, Thais Oliveira de Sousa, 19.387755, 28, 35.522388, 45, 54.91 / 10038133, Thais Penha Silva Cerqueira, 0.000000, 22, 15.671642, 33, 15.67 / 10034240, Thais Pereira Cardoso de Miranda, 4.081633, 14, 9.402985, 17, 13.48 / 10085018, Thais Pereira de Souza, 16.326531, 26, 22.985075, 33, 39.31 / 10068823, Thais Pereira Martins, 18.367347, 29, 27.164179, 32, 45.53 / 10060041, Thais Pereira Mendonca, 16.326531, 25, 31.343284, 42, 47.67 / 10083287, Thais Ribeiro Santana Tavares Rocha, 4.081633, 26, 24.029851, 45, 28.11 / 10028047, Thais Rodrigues Barbosa,

12.244898, 29, 37.611940, 49, 49.86 / 10029573, Thais Rodrigues Farias Barbosa, 9.183673, 21, 20.895522, 33, 30.08 / 10038788, Thais Rodrigues Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10088687, Thais Rosa da Silva, -13.265306, 18, -1.044776, 33, -14.31 / 10070108, Thais Santana Marques, 1.020408, 25, 24.029851, 45, 25.05 / 10097268, Thais Santos Gustavo, 1.020408, 21, 12.537313, 31, 13.56 / 10094182, Thais Santos Lima de Araujo, 9.183673, 29, -1.044776, 33, 8.14 / 10072466, Thais Santos Oliveira, 10.204082, 28, 36.567164, 51, 46.77 / 10017905, Thais Santos Oliveira Silveira, 1.020408, 25, 11.492537, 39, 12.51 / 10098410, Thais Saturnino Mendonca, 19.387755, 30, 25.074627, 35, 44.46 / 10052251, Thais Silva Castro, 17.346939, 30, 31.343284, 40, 48.69 / 10026158, Thais Silva de Araujo, 16.326531, 32, 1.044776, 34, 17.37 / 10037909, Thais Silva de Carvalho Murici, 4.081633, 19, 31.343284, 39, 35.42 / 10096595, Thais Silva de Oliveira, -15.306122, 15, 29.253731, 46, 13.95 / 10005319, Thais Silva de Sousa, 19.387755, 30, 43.880597, 48, 63.27 / 10087714, Thais Soares, -7.142857, 21, -5.223881, 31, -12.37 / 10080634, Thais Soares Silva, -5.102041, 20, 8.358209, 34, 3.26 / 10056667, Thais Sousa de Oliveira, 29.591837, 38, 52.238806, 56, 81.83 / 10046266, Thais Sousa dos Anjos, 6.122449, 24, 45.970149, 55, 52.09 / 10095641, Thais Sousa Moreira, -2.040816, 17, 30.298507, 37, 28.26 / 10082997, Thais Sousa Santos Juriti, -1.020408, 22, 18.805970, 39, 17.79 / 10000642, Thais Sousa Xavier, 21.428571, 32, 27.164179, 40, 48.59 / 10001813, Thais Stefany Vieira de Souza, -4.081633, 16, 16.716418, 30, 12.63 / 10071628, Thais Stefhany da Silva Souza, -7.142857, 21, 9.402985, 38, 2.26 / 10057364, Thais Stinghel Soares, -1.020408, 23, 17.761194, 37, 16.74 / 10000337, Thais Viana Colombo, -11.224490, 19, 24.029851, 45, 12.81 / 10070916, Thais Victoria Morais Santos Silva, -4.081633, 22, 19.850746, 40, 15.77 / 10063240, Thais Vieira Gomes, 10.204082, 20, 43.880597, 50, 54.08 / 10035434, Thais Vieira Gomes Nogueira da Silva, -9.183673, 20, -5.223881, 31, -14.41 / 10094233, Thais Yokoyama de Almeida, 14.285714, 29, 32.388060, 45, 46.67 / 10009660, Thaisa Abreu Oliveira, 11.224490, 30, 34.477612, 50, 45.70 / 10020421, Thaisa Borges Rocha, 1.020408, 20, 25.074627, 35, 26.10 / 10078409, Thaisa de Carvalho Guedes, 13.265306, 31, 15.671642, 41, 28.94 / 10071886, Thaisa Fernanda dos Reis e Silva, 16.326531, 28, 35.522388, 39, 51.85 / 10083640, Thaisa Maria de Faria Cabral, 14.285714, 29, 20.895522, 34, 35.18 / 10083427, Thaisa Maria Ramos Viana, -2.040816, 23, 13.582090, 36, 11.54 / 10074549, Thaisa Nogueira Marra, -1.020408, 18, 24.029851, 32, 23.01 / 10029272, Thaisa Oliveira Machado, 22.448980, 30, 19.850746, 37, 42.30 / 10026029, Thaisa Pereira D Agostino, 11.224490, 22, 40.746269, 49, 51.97 / 10042309, Thaisa Thielmann de Araujo, 13.265306, 22, 32.388060, 40, 45.65 / 10058246, Thaisa Vilas Boas Araujo, -2.040816, 22, 19.850746, 41, 17.81 / 10072763, Thaise Alves da Rocha, -1.020408, 24, 19.850746, 43, 18.83 / 10021761, Thaise Barbosa de Sousa, 3.061224, 26, 24.029851, 45, 27.09 / 10003631, Thaise Fernandes da Silva, -13.265306, 18, 17.761194, 42, 4.50 / 10094961, Thaise Lima Moreira, 1.020408, 25, 7.313433, 37, 8.33 / 10008896, Thaislane Alves de Oliveira, 11.224490, 30, 5.223881, 36, 16.45 / 10091243, Thaisa Barbosa Lima, -9.183673, 20, 5.223881, 36, -3.96 / 10093461, Thaisa dos Santos Araujo, 11.224490, 28, 38.656716, 50, 49.88 / 10044786, Thaisa Hevellyn Valentino Carvalho, 8.163265, 24, 3.134328, 34, 11.30 / 10060947, Thaisa Maria dos Reis Pessanha, -5.102041, 22, 7.313433, 37, 2.21 / 10074151, Thaisa Natalia Oliveira de Aquino, -1.020408, 20, 20.895522, 36, 19.88 / 10059609, Thaisa Silva Rodrigues, 1.020408, 21, 25.074627, 41, 26.10 / 10068184, Thaisa Valeska Vieira Lima, -5.102041, 18, 12.537313, 33, 7.44 / 10052524, Thaiz Monsoeth de Sousa Moraes, 9.183673, 22, 28.208955, 35, 37.39 / 10087154, Thaiza da Silva Santos, 23.469388, 33, 43.880597, 53, 67.35 / 10093531, Thaiza Milhomem Ribeiro, 21.428571, 35, 21.940299, 40, 43.37 / 10078040, Thaiza Regia da Penha Nascimento, 8.163265, 25, 16.716418, 40, 24.88 / 10023852, Thales Calebe Almeida Costa, -1.020408, 17, 11.492537, 23, 10.47 / 10024160, Thales Castro de Carvalho, -3.061224, 23, 12.537313, 39, 9.48 / 10010090, Thales Eduardo Viana Lima, 3.061224, 26, 19.850746, 43, 22.91 / 10076268, Thales Faro Silva, 20.408163, 27, 21.940299, 31, 42.35 / 10063611, Thales Fonseca Brandao, 23.469388, 30, 51.194030, 55, 74.66 / 10069521, Thales Henrique Cacal da Silva, 20.408163, 33, 34.477612, 48, 54.89 / 10084283, Thales Kerlon Viera Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10022307, Thales Machado dos Santos, -2.040816, 19, 11.492537, 38, 9.45 / 10063046, Thales

Ricardo da Costa de Paula dos Santos, 33.673469, 37, 44.925373, 51, 78.60 / 10096446, Thales Victor Dias, 24.489796, 36, 21.940299, 44, 46.43 / 10074946, Thales Victor Fong Salvino, 21.428571, 35, 34.477612, 50, 55.91 / 10010640, Thales William da Silva Ferreira, -11.224490, 18, 4.179104, 11, -7.05 / 10041088, Thalia Antunes Alves, -13.265306, 18, 5.223881, 36, -8.04 / 10040857, Thalia de Franca Bezerra, -1.020408, 24, 19.850746, 43, 18.83 / 10067394, Thalia de Sousa Queiroz, 9.183673, 29, -17.761194, 25, -8.58 / 10050682, Thalia Gabrielle Bezerra Passos, 5.102041, 27, 21.940299, 41, 27.04 / 10005928, Thalia Gabrielle Ferreira de Jesus, -1.020408, 22, 24.029851, 41, 23.01 / 10033943, Thalia Gomes de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10008121, Thalia Mathizem Mandico, -5.102041, 15, 19.850746, 36, 14.75 / 10090025, Thalia Rocha de Godoy, -1.020408, 24, 17.761194, 42, 16.74 / 10016667, Thalia Santos de Oliveira, 16.326531, 32, -5.223881, 30, 11.10 / 10038004, Thaliene Soares, 3.061224, 26, 3.134328, 35, 6.20 / 10060231, Thaline Maria Satiro dos Santos, -5.102041, 18, 0.000000, 27, -5.10 / 10005518, Thaline Nunes Silva, 1.020408, 24, 22.985075, 43, 24.01 / 10021509, Thaline Rodrigues de Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10062934, Thalisson da Silva Serra, -5.102041, 21, 9.402985, 34, 4.30 / 10062450, Thalisson Galvao de Lima, -9.183673, 20, -7.313433, 30, -16.50 / 10040269, Thalita Almeida Amorim, 18.367347, 29, 37.611940, 44, 55.98 / 10084071, Thalita Almeida Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10082455, Thalita Alves Cabral, 9.183673, 18, 19.850746, 26, 29.03 / 10047565, Thalita Alves de Brito, 3.061224, 24, 8.358209, 28, 11.42 / 10035719, Thalita Alves Nunes, 3.061224, 26, 3.134328, 35, 6.20 / 10029890, Thalita Araujo Moreira Santos, 31.632653, 40, 38.656716, 52, 70.29 / 10047942, Thalita Augusta de Souza, 16.326531, 30, 25.074627, 37, 41.40 / 10075242, Thalita Cabral Batista, -1.020408, 24, 19.850746, 43, 18.83 / 10082820, Thalita Cristina Almeida Miranda, -15.306122, 17, 17.761194, 42, 2.46 / 10017647, Thalita Cristina Borges, -3.061224, 23, 7.313433, 37, 4.25 / 10002392, Thalita Cristina Vicente, 2.040816, 23, 31.343284, 48, 33.38 / 10054639, Thalita da Cruz Portela, 6.122449, 23, 22.985075, 38, 29.11 / 10042245, Thalita da Silva Bizerra, 4.081633, 24, 47.014925, 56, 51.10 / 10017567, Thalita de Araujo e Silva, 27.551020, 35, 53.283582, 56, 80.83 / 10071054, Thalita do Carmo Pereira, 18.367347, 27, 41.791045, 49, 60.16 / 10041062, Thalita dos Santos Fernandes de Santana, -2.040816, 20, 9.402985, 36, 7.36 / 10009749, Thalita Emilly Rodrigues da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10040568, Thalita Ferreira Lima, -15.306122, 16, 13.582090, 40, -1.72 / 10020108, Thalita Ferreira Lira, -6.122449, 21, 21.940299, 43, 15.82 / 10082892, Thalita Ferreira Meireles Barbosa, 11.224490, 25, 30.298507, 43, 41.52 / 10098802, Thalita Galvao de Lima, -9.183673, 20, -3.134328, 32, -12.32 / 10028387, Thalita Goncalves Gomes, 0.000000, 20, 27.164179, 41, 27.16 / 10010118, Thalita Kessya Pontes Rodrigues, 1.020408, 25, 13.582090, 40, 14.60 / 10087439, Thalita Lago Fernandes, 9.183673, 19, 39.701493, 41, 48.89 / 10067447, Thalita Lopes Francisco, 1.020408, 25, 13.582090, 40, 14.60 / 10035884, Thalita Lorhana Oliveira Berger, 8.163265, 22, 22.985075, 35, 31.15 / 10063562, Thalita Lorrane da Silva Correia, 5.102041, 27, 9.402985, 38, 14.51 / 10025402, Thalita Magela de Lima, 14.285714, 25, 26.119403, 36, 40.41 / 10018706, Thalita Marques de Lima, -11.224490, 19, -13.582090, 27, -24.81 / 10020665, Thalita Matias Azevedo da Silva, 13.265306, 31, 38.656716, 52, 51.92 / 10014125, Thalita Meira Brandao, 3.061224, 26, 20.895522, 41, 23.96 / 10076284, Thalita Mirelle Dias do Prado, -1.020408, 24, 7.313433, 37, 6.29 / 10059557, Thalita Monteiro do Nascimento, 2.040816, 19, 30.298507, 45, 32.34 / 10039544, Thalita Moraes Vilar, -3.061224, 23, 15.671642, 41, 12.61 / 10052346, Thalita Pereira Sales, 17.346939, 33, 16.716418, 36, 34.06 / 10075763, Thalita Rodrigues Alves, -5.102041, 22, 9.402985, 38, 4.30 / 10038299, Thalita Rodrigues Colares, 7.142857, 26, 24.029851, 39, 31.17 / 10096753, Thalita Rodrigues da Costa, 2.040816, 25, 20.895522, 43, 22.94 / 10068802, Thalita Santos Malafai, 5.102041, 27, 17.761194, 42, 22.86 / 10030710, Thalita Sousa de Araujo, -3.061224, 20, 14.626866, 34, 11.57 / 10061530, Thalita Tavares de Freitas, -1.020408, 24, 7.313433, 37, 6.29 / 10019935, Thalita Tomaz Dias, 6.122449, 24, 14.626866, 31, 20.75 / 10029094, Thalita Vitoria Moura Xavier, -5.102041, 22, 26.119403, 46, 21.02 / 10029240, Thalles Camargo Silva, 4.081633, 22, 34.477612, 42, 38.56 / 10071455, Thalles de Melo Lima, 1.020408, 25, 11.492537, 39, 12.51 / 10066603, Thalles Gomes de Almeida, -7.142857, 11, 16.716418, 28, 9.57 / 10070334, Thalles Lucas

Aguilera Cohene, -7.142857, 21, 9.402985, 38, 2.26 / 10067382, Thalles Luiz Gambarra Costa, 1.020408, 21, 10.447761, 37, 11.47 / 10070989, Thalles Reis de Oliveira, 17.346939, 31, 31.343284, 47, 48.69 / 10075595, Thalles Rocha de Oliveira, 5.102041, 27, 15.671642, 41, 20.77 / 10022445, Thallis Darllen Rocha Nazare, 5.102041, 27, -1.044776, 33, 4.06 / 10085416, Thallis Oliveira Machado, 8.163265, 25, 22.985075, 37, 31.15 / 10091182, Thallisson Luan Pereira, 5.102041, 27, 1.044776, 34, 6.15 / 10067761, Thallita Carneiro Ornelas, 12.244898, 27, 21.940299, 41, 34.19 / 10045791, Thallita Nunes Rodrigues, 3.061224, 18, 29.253731, 38, 32.31 / 10070896, Thallys Ryan Cavalcante Araujo, 5.102041, 27, 13.582090, 40, 18.68 / 10039953, Thallysson Ramon Oliveira Correa, 9.183673, 24, 20.895522, 36, 30.08 / 10008743, Thallysson Ravel da Paz Silva, 15.306122, 32, 34.477612, 50, 49.78 / 10034316, Thallyta Victoria Nunes Ribeiro, -21.428571, 14, 7.313433, 37, -14.12 / 10036061, Thalya Horrana Augusta Ferreira de Jesus, 4.081633, 26, -3.134328, 32, 0.95 / 10021977, Thaly Higor Nery da Silva Cunha, -2.040816, 23, 2.089552, 34, 0.05 / 10058569, Thalyse dos Santos Barbosa, -1.020408, 24, 1.044776, 34, 0.02 / 10092584, Thalysson Arthur da Costa Mendes, 17.346939, 33, 28.208955, 47, 45.56 / 10061718, Thalysson Costa Lima, 3.061224, 26, 28.208955, 47, 31.27 / 10052682, Thalysson Francisco Granado Correia Leandro, 12.244898, 29, 35.522388, 49, 47.77 / 10002522, Thalyta Alessandra Rodrigues de Moura, -9.183673, 19, 20.895522, 42, 11.71 / 10078163, Thalyta Cedro Alves, 23.469388, 33, 54.328358, 58, 77.80 / 10042008, Thalyta de Almeida Muribeca, -3.061224, 23, 21.940299, 44, 18.88 / 10018682, Thalyta de Araujo Batista, -5.102041, 22, 5.223881, 36, 0.12 / 10058678, Thalyta Freire, 1.020408, 25, 1.044776, 34, 2.07 / 10061924, Thalyta Hanna Melo Sales, 11.224490, 24, 24.029851, 30, 35.25 / 10029886, Thalyta Maria da Silva Moraes, 9.183673, 21, 40.746269, 52, 49.93 / 10028237, Thalyta Milene de Araujo, 28.571429, 36, 52.238806, 56, 80.81 / 10063737, Thalyta Victoria Oliveira de Almeida, 9.183673, 29, 9.402985, 38, 18.59 / 10047426, Thalyta Victoria Santos de Franca, 15.306122, 32, 27.164179, 46, 42.47 / 10068202, Thalytta Rodrigues Porto, 4.081633, 19, -2.089552, 20, 1.99 / 10060414, Thamara Alves de Souza, -2.040816, 15, 4.179104, 21, 2.14 / 10002982, Thamara Aparecida Tavares Coelho, 9.183673, 29, 13.582090, 40, 22.77 / 10049333, Thamara Costa Soares, 18.367347, 31, 28.208955, 42, 46.58 / 10004532, Thamara Cristini Alves Campos, 11.224490, 26, 31.343284, 41, 42.57 / 10052052, Thamara da Silva Martins, -18.367347, 14, 13.582090, 35, -4.79 / 10014854, Thamara de Oliveira Nunes de Souza, 5.102041, 22, 40.746269, 49, 45.85 / 10087656, Thamara de Oliveira Soeiro, -9.183673, 20, -3.134328, 32, -12.32 / 10063630, Thamara de Paiva e Silva, -7.142857, 21, 5.223881, 36, -1.92 / 10012607, Thamara do Nascimento Moreira, 11.224490, 22, 36.567164, 43, 47.79 / 10010714, Thamara Giorietti de Freitas Tabosa, 10.204082, 26, 20.895522, 35, 31.10 / 10065019, Thamara Gomes da Costa, -3.061224, 14, 10.447761, 18, 7.39 / 10057332, Thamara Muhammad Sousa, -2.040816, 16, 12.537313, 26, 10.50 / 10001692, Thamara Pereira de Sousa, 5.102041, 27, 21.940299, 43, 27.04 / 10078338, Thamara Rodrigues Alves, -7.142857, 20, 12.537313, 39, 5.39 / 10022825, Thamara Seixas Carvalho, 8.163265, 25, 17.761194, 40, 25.92 / 10005626, Thamara Sousa dos Anjos, 9.183673, 24, 34.477612, 48, 43.66 / 10051326, Thamarah Vilas Boas da Silva, -6.122449, 17, 13.582090, 32, 7.46 / 10028470, Thamiros Aguiar Santos, 4.081633, 25, 29.253731, 39, 33.34 / 10010791, Thamiros Araujo Paiva Firmo, 9.183673, 29, 26.119403, 46, 35.30 / 10098618, Thamiros Araujo Ribeiro Sant Anna, 6.122449, 22, 33.432836, 44, 39.56 / 10076550, Thamiros Cristina Doliveira de Brito, 13.265306, 23, 21.940299, 35, 35.21 / 10079799, Thamiros de Sousa Soeiro, 2.040816, 19, 17.761194, 23, 19.80 / 10004276, Thamiros Fernandes Borges, -7.142857, 21, -10.447761, 27, -17.59 / 10090918, Thamiros Gabrielle Oliveira Matos, -10.204082, 13, 9.402985, 24, -0.80 / 10033474, Thamiros Gomes Teixeira, 6.122449, 23, -12.537313, 18, -6.41 / 10011001, Thamiros Hagata, -3.061224, 15, 22.985075, 35, 19.92 / 10077458, Thamiros Lorrany, -1.020408, 24, 1.044776, 34, 0.02 / 10031219, Thamiros Maria Mendes Nogueira, 1.020408, 25, 26.119403, 46, 27.14 / 10055384, Thamiros Samara da Costa Fernandes Souza, 14.285714, 25, 45.970149, 50, 60.26 / 10079571, Thamiros Silva Gomes, 11.224490, 30, 7.313433, 37, 18.54 / 10070002, Thamiros Thais Santos Barbosa, -1.020408, 14, 20.895522, 30, 19.88 / 10091158, Thamis de Araujo Pereira dos Santos, 2.040816, 16, 10.447761, 32, 12.49 / 10034262, Thamis

do Nascimento Celestino, 5.102041, 27, 9.402985, 38, 14.51 / 10094009, Thamiris do Nascimento Marques, -3.061224, 23, 15.671642, 41, 12.61 / 10043565, Thamiris Gabriele Santana, 25.510204, 35, 35.522388, 44, 61.03 / 10004073, Thamiris Kethellin Silva Monteiro, 4.081633, 20, 16.716418, 27, 20.80 / 10002641, Thamiris Nunes Navegantes, 7.142857, 27, 24.029851, 43, 31.17 / 10004602, Thamiris Ribeiro da Silva, -17.346939, 16, -7.313433, 30, -24.66 / 10004730, Thamirys Torres Monteiro, -11.224490, 19, 28.208955, 47, 16.98 / 10080642, Thamise Carolina Ribeiro Primo, 19.387755, 33, 17.761194, 39, 37.15 / 10073891, Thamy Evellin Sousa Araujo, 16.326531, 26, 40.746269, 48, 57.07 / 10068780, Thamyne Suelen dos Santos Lima, 4.081633, 18, 19.850746, 29, 23.93 / 10019253, Thamyres Alves de Resende, 16.326531, 29, 19.850746, 32, 36.18 / 10069128, Thamyres Amaral Sousa Alves, -13.265306, 18, 3.134328, 35, -10.13 / 10069063, Thamyres Araujo Alves, -13.265306, 18, -1.044776, 33, -14.31 / 10089171, Thamyres Cristina Marques da Costa, 3.061224, 19, 11.492537, 23, 14.55 / 10075851, Thamyres de Souza Sabino, -6.122449, 15, 8.358209, 29, 2.24 / 10075174, Thamyres Dias Ribeiro, 20.408163, 31, 30.298507, 37, 50.71 / 10013052, Thamyres Rocha da Costa, -7.142857, 21, 18.805970, 38, 11.66 / 10091439, Thamyris de Sa Bento, 1.020408, 25, 15.671642, 41, 16.69 / 10055143, Thamyris de Souza Santos, 2.040816, 20, 26.119403, 39, 28.16 / 10009827, Thamyris Pereira Silva, 2.040816, 21, 15.671642, 35, 17.71 / 10008516, Thandressya Thaysa Oliveira da Silva, -10.204082, 14, 8.358209, 32, -1.85 / 10020460, Thania Maria Gomes de Sousa, -1.020408, 24, 24.029851, 45, 23.01 / 10084417, Thanity Silva de Andrade, 1.020408, 17, 5.223881, 19, 6.24 / 10065142, Thanymar Soares Melo Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10084724, Tharcila Belmonte Furtado Dutra, 13.265306, 30, 27.164179, 44, 40.43 / 10003140, Tharik Davidson Silva, -3.061224, 17, 7.313433, 27, 4.25 / 10084377, Tharley Henrique Xavier de Oliveira, -1.020408, 24, 11.492537, 39, 10.47 / 10064063, Tharly Alves Bezerra, -5.102041, 19, 15.671642, 40, 10.57 / 10049222, Tharlyane Gomes da Silva, 15.306122, 27, 32.388060, 39, 47.69 / 10001381, Tharsila Evangelista Paes Leme, -1.020408, 24, 5.223881, 36, 4.20 / 10031941, Thatianne Rodrigues Silveira dos Santos, 6.122449, 26, 17.761194, 35, 23.88 / 10077551, Thatiana Souza Pereira, -7.142857, 18, 26.119403, 42, 18.98 / 10036974, Thatiane Ferreira Rocha, -13.265306, 18, -15.671642, 26, -28.94 / 10061183, Thatiane Goncalves de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10052379, Thatiane Machado e Silva, 11.224490, 25, 34.477612, 46, 45.70 / 10085912, Thatiane Pinheiro Goncalves, 4.081633, 20, 25.074627, 33, 29.16 / 10038391, Thatiany e Silva Sousa, 2.040816, 25, 9.402985, 38, 11.44 / 10014435, Thatielle Marinho Tomm, 12.244898, 28, 41.791045, 52, 54.04 / 10076782, Thatila Pereira Guimaraes, -13.265306, 18, 17.761194, 42, 4.50 / 10030731, Thatilla Alana Santos Costa, 11.224490, 27, 26.119403, 41, 37.34 / 10095606, Thaty Lorrany Silva Leal, 14.285714, 26, 45.970149, 51, 60.26 / 10064333, Thauan Batista Miranda dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10063365, Thauan Louredo Pires, 16.326531, 26, 36.567164, 42, 52.89 / 10014794, Thauana Alcantara Moreira da Silva, 9.183673, 29, 5.223881, 36, 14.41 / 10018265, Thauana Gabrielle Cordeiro da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10042401, Thauane da Silva, -3.061224, 22, 30.298507, 46, 27.24 / 10042029, Thauane Lopes Avelino, 5.102041, 25, 27.164179, 34, 32.27 / 10070953, Thauane Lopes Xavier, -5.102041, 22, 17.761194, 42, 12.66 / 10090746, Thauane Ribeiro Costa, -7.142857, 21, 5.223881, 36, -1.92 / 10046271, Thauane Santos de Souza, 1.020408, 25, 17.761194, 42, 18.78 / 10027165, Thauanne Aparecida de Paulo Mendes, 10.204082, 26, 32.388060, 47, 42.59 / 10047155, Thauanny Conceicao Silva, -3.061224, 14, 6.268657, 21, 3.21 / 10087564, Thauany Guimaraes dos Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10084789, Thauany Lais de Jesus Silva, -2.040816, 16, 8.358209, 17, 6.32 / 10039991, Thauany Nayara Vieira de Godoi, 9.183673, 29, 15.671642, 41, 24.86 / 10040070, Thauany Slainy Brandao Fernandes, 6.122449, 23, 12.537313, 37, 18.66 / 10023607, Thawa Nascimento Borges, 13.265306, 26, 35.522388, 42, 48.79 / 10052162, Thawane Danielle Frades Valverde, 13.265306, 23, 9.402985, 17, 22.67 / 10035159, Thawane Vitoria Figueiredo da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10075157, Thawany Gabrielle Alves da Rocha, 1.020408, 25, 14.626866, 40, 15.65 / 10009021, Thawany Marques da Silva Nascimento, -3.061224, 18, 7.313433, 26, 4.25 / 10048168, Thawany Silva Monteiro, -3.061224, 23, 3.134328, 35, 0.07 / 10059364, Thayana Cristine da Silva Araujo, 1.020408, 25, 9.402985, 38,

10.42 / 10041340, Thayana Lima dos Santos, 24.489796, 34, 39.701493, 50, 64.19 / 10012948, Thayana Moura de Farias, 4.081633, 22, 41.791045, 49, 45.87 / 10096757, Thayane Barbosa Linhares, -3.061224, 23, -3.134328, 32, -6.20 / 10069788, Thayane Chaves Rocha Ribeiro, -3.061224, 23, 11.492537, 39, 8.43 / 10018726, Thayane dos Santos Ramos, -9.183673, 20, 5.223881, 36, -3.96 / 10072569, Thayane Fernandes Leite, 23.469388, 35, 50.149254, 56, 73.62 / 10087351, Thayane Kathleen Maia Costa, 13.265306, 31, 34.477612, 50, 47.74 / 10080364, Thayane Monique dos Santos Sousa, -9.183673, 20, 15.671642, 41, 6.49 / 10004382, Thayane Pereira Gomes, 4.081633, 23, 14.626866, 35, 18.71 / 10024209, Thayane Rocha Ferreira Amorim de Sousa, 12.244898, 26, 11.492537, 33, 23.74 / 10002115, Thayane Rodrigues Ribeiro Cardoso, -4.081633, 22, 5.223881, 36, 1.14 / 10011351, Thayane Rodrigues Silva, 11.224490, 24, 30.298507, 43, 41.52 / 10019565, Thayanne Farias das Virgens Ferreira, -2.040816, 23, 5.223881, 36, 3.18 / 10087295, Thayanne Gabryelle Martins Dias, 9.183673, 28, 11.492537, 31, 20.68 / 10063526, Thayanne Nara da Rocha, 7.142857, 27, 38.656716, 51, 45.80 / 10085662, Thayanne Priscilla Silverio Silva, 3.061224, 20, 17.761194, 33, 20.82 / 10061975, Thayene Correia dos Santos, -1.020408, 19, 20.895522, 32, 19.88 / 10043430, Thayla Araujo Brito Alves, 2.040816, 17, 0.000000, 18, 2.04 / 10075420, Thayla Beatriz da Silva Marinho, 1.020408, 25, 19.850746, 43, 20.87 / 10094581, Thayla Cristina da Silva Lopes, -4.081633, 17, 12.537313, 29, 8.46 / 10003376, Thayla da Silva Soares, -1.020408, 16, 17.761194, 36, 16.74 / 10007872, Thayla Lorranny da Silva Pereira, -7.142857, 21, 7.313433, 37, 0.17 / 10005291, Thaylaine Lopes da Silva, 13.265306, 29, 15.671642, 38, 28.94 / 10071910, Thayle Cristine Gomes Muniz, 11.224490, 28, 26.119403, 44, 37.34 / 10040667, Thayline Lustosa Gomes, -6.122449, 20, 13.582090, 33, 7.46 / 10070147, Thaylleson Alcantara Cruz, -5.102041, 22, 1.044776, 34, -4.06 / 10081449, Thayllison Rian Pereira da Silva, 1.020408, 25, 4.179104, 35, 5.20 / 10029853, Thayna Almeida Freires, -3.061224, 23, 15.671642, 41, 12.61 / 10004352, Thayna Alves Bezerra, -7.142857, 21, 11.492537, 39, 4.35 / 10040302, Thayna Aparecida Meireles de Mendonca, -11.224490, 19, 17.761194, 42, 6.54 / 10010068, Thayna Barbosa de Souza, -4.081633, 22, 13.582090, 39, 9.50 / 10047069, Thayna Camila da Silva Santos, 7.142857, 28, 13.582090, 39, 20.72 / 10019144, Thayna Costa Silva, 3.061224, 26, 11.492537, 38, 14.55 / 10018322, Thayna Coutinho Brito, 0.000000, 0, 0.000000, 0, 0.00 / 10086307, Thayna Cristina da Silva Maciel, 9.183673, 29, 17.761194, 42, 26.94 / 10043776, Thayna de Farias Rodovalho, 18.367347, 32, 29.253731, 42, 47.62 / 10079044, Thayna de Paiva Bezerra, 24.489796, 35, 42.835821, 50, 67.33 / 10032085, Thayna dos Santos Carvalho, -3.061224, 23, 5.223881, 36, 2.16 / 10044955, Thayna dos Santos Gadelha Lauriano, 7.142857, 24, 14.626866, 34, 21.77 / 10056488, Thayna Dryelle Solano Veras, 12.244898, 24, 4.179104, 17, 16.42 / 10077840, Thayna Ferreira dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10012748, Thayna Gabriela de Souza Costa, 1.020408, 23, 21.940299, 44, 22.96 / 10077469, Thayna Gleyciane Rodrigues da Silva, 0.000000, 24, 13.582090, 40, 13.58 / 10081412, Thayna Leal de Melo, -22.448980, 13, 14.626866, 37, -7.82 / 10046865, Thayna Leticia, 13.265306, 23, 29.253731, 36, 42.52 / 10020797, Thayna Lira Dias de Siqueira, -11.224490, 19, 7.313433, 37, -3.91 / 10017045, Thayna Loren Xavier Ferreira, -1.020408, 24, 3.134328, 35, 2.11 / 10038878, Thayna Marques de Lima, 9.183673, 26, 31.343284, 46, 40.53 / 10011495, Thayna Muniz Camelo, 1.020408, 25, 17.761194, 42, 18.78 / 10074013, Thayna Muniz Goncalves, 2.040816, 17, 28.208955, 41, 30.25 / 10045372, Thayna Nascimento Duarte, 3.061224, 23, 26.119403, 41, 29.18 / 10094685, Thayna Pereira da Silva Lima, -10.204082, 12, 1.044776, 13, -9.16 / 10049405, Thayna Ribeiro Pinto de Sousa, 7.142857, 28, 1.044776, 34, 8.19 / 10098369, Thayna Rodrigues Labes, -3.061224, 23, 13.582090, 40, 10.52 / 10030347, Thayna Sandes dos Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10044403, Thayna Victoria Rodrigues Lopes, 6.122449, 23, 16.716418, 30, 22.84 / 10052495, Thaynan Altina Oliveira Felipe, 6.122449, 20, 11.492537, 26, 17.61 / 10042852, Thaynan Cristine Lopes de Sousa, 21.428571, 33, 41.791045, 50, 63.22 / 10055475, Thaynan de Jesus Correia Bastos, 1.020408, 21, 26.119403, 43, 27.14 / 10052177, Thaynara Alves da Silva, 4.081633, 22, 21.940299, 33, 26.02 / 10001231, Thaynara Brandao Ferraz, 18.367347, 32, 43.880597, 51, 62.25 / 10077246, Thaynara Clemente Rodrigues, -1.020408, 24, 13.582090, 40, 12.56 / 10063635, Thaynara Costa Barros, 9.183673, 29, 5.223881, 36, 14.41 /

10041157, Thaynara Cristine Campos da Costa, 14.285714, 27, 26.119403, 43, 40.41 / 10073683, Thaynara da Silva Carvalho, 7.142857, 28, 17.761194, 42, 24.90 / 10076803, Thaynara de Andrade Gomes, 13.265306, 27, 21.940299, 38, 35.21 / 10082180, Thaynara de Moraes Santos, 3.061224, 23, 9.402985, 29, 12.46 / 10073523, Thaynara Dias do Prado, -5.102041, 22, 15.671642, 41, 10.57 / 10096136, Thaynara Eugenia Silva Ferreira, -7.142857, 21, 3.134328, 35, -4.01 / 10009538, Thaynara Ferreira de Arujo, -12.244898, 16, 15.671642, 33, 3.43 / 10015748, Thaynara Ferreira dos Santos, -9.183673, 20, 21.940299, 43, 12.76 / 10012548, Thaynara Hellen Santos Soares, 4.081633, 13, -4.179104, 8, -0.10 / 10046622, Thaynara Iscarlat Cardoso Jacinto, 3.061224, 26, 17.761194, 42, 20.82 / 10038328, Thaynara Ketlin Carvalho Silva, 6.122449, 27, 17.761194, 29, 23.88 / 10086510, Thaynara Kiuci Pires Alves, 9.183673, 29, 24.029851, 45, 33.21 / 10085319, Thaynara Leite Monteiro, 3.061224, 26, 15.671642, 40, 18.73 / 10078314, Thaynara Lima Araujo, -3.061224, 23, 7.313433, 32, 4.25 / 10021576, Thaynara Lima dos Passos, -9.183673, 20, 17.761194, 42, 8.58 / 10004981, Thaynara Linhares da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10002928, Thaynara Maira Beniz, -5.102041, 22, 9.402985, 38, 4.30 / 10022076, Thaynara Maria Rodrigues Costa, 25.510204, 37, 24.029851, 45, 49.54 / 10054579, Thaynara Miranda Barbosa, -1.020408, 24, 21.940299, 44, 20.92 / 10080454, Thaynara Neres da Silva, -8.163265, 17, -2.089552, 32, -10.25 / 10034876, Thaynara Oliveira Silva, 22.448980, 32, 31.343284, 48, 53.79 / 10050713, Thaynara Pereira dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10082220, Thaynara Reis de Paiva, -11.224490, 19, 15.671642, 41, 4.45 / 10037917, Thaynara Ribeiro Braga, 16.326531, 29, 30.298507, 44, 46.63 / 10093062, Thaynara Ribeiro de Sousa, -7.142857, 21, 13.582090, 40, 6.44 / 10003992, Thaynara Rocha Ramos, -4.081633, 18, 20.895522, 36, 16.81 / 10009713, Thaynara Santos de Lima, -7.142857, 21, 13.582090, 40, 6.44 / 10074761, Thaynara Silva Rodrigues, -1.020408, 24, 18.805970, 42, 17.79 / 10067441, Thaynara Sousa Nascimento, 11.224490, 26, 9.402985, 38, 20.63 / 10082249, Thaynara Souto Duraes Mota, -12.244898, 16, 4.179104, 30, -8.07 / 10054550, Thaynara Suyane Pereira Machado, -15.306122, 17, 19.850746, 43, 4.54 / 10067470, Thaynara Thais Neres dos Santos, 3.061224, 26, 5.223881, 36, 8.29 / 10010985, Thaynara Vidal do Nascimento Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10031640, Thaynara Vieira Alves, 1.020408, 25, 24.029851, 45, 25.05 / 10043086, Thaynna Santana Botelho, -3.061224, 13, -5.223881, 13, -8.29 / 10049407, Thaynara Kethleen da Silva Campos, 13.265306, 29, 36.567164, 51, 49.83 / 10042240, Thayrine Kelly de Oliveira Celestino, 1.020408, 22, 13.582090, 31, 14.60 / 10085258, Thayris de Jesus Neto, 2.040816, 22, 8.358209, 34, 10.40 / 10081004, Thays Alencar Ferreira, 3.061224, 26, 35.522388, 50, 38.58 / 10014840, Thays Alves Firmino, 2.040816, 23, 25.074627, 44, 27.12 / 10083044, Thays Andressa de Souza Viana, 1.020408, 25, 9.402985, 38, 10.42 / 10063326, Thays da Silva Costa, 3.061224, 19, 8.358209, 27, 11.42 / 10026300, Thays de Almeida Lopes, -3.061224, 22, 19.850746, 34, 16.79 / 10084233, Thays de Oliveira da Cruz, 15.306122, 30, 53.283582, 57, 68.59 / 10047344, Thays Marinho Ferreira, 12.244898, 28, 40.746269, 50, 52.99 / 10068539, Thays Moraes Sousa, -8.163265, 13, 18.805970, 27, 10.64 / 10073489, Thays Nogueira Lobo Ribeiro, 17.346939, 25, 19.850746, 34, 37.20 / 10045647, Thays Paula Goncalves da Silva, 9.183673, 29, 49.104478, 57, 58.29 / 10076421, Thays Pessoa de Souza, 11.224490, 27, 32.388060, 42, 43.61 / 10011664, Thays Rafael de Almeida, 18.367347, 33, 24.029851, 45, 42.40 / 10002010, Thays Ribeiro de Paiva, 26.530612, 35, 32.388060, 47, 58.92 / 10080366, Thays Thamys Rodrigues Ferreira, 24.489796, 35, 42.835821, 50, 67.33 / 10016379, Thaysa Ribeiro Miranda, -9.183673, 20, 5.223881, 36, -3.96 / 10072837, Thayse Cavalcante da Silva, 1.020408, 25, 33.432836, 48, 34.45 / 10059412, Thayse Moreira Lemos dos Santos, 12.244898, 27, 18.805970, 36, 31.05 / 10087579, Thayse Silva dos Santos, -4.081633, 22, 12.537313, 37, 8.46 / 10019652, Thayse Silva Santa Barbara, -3.061224, 23, 19.850746, 43, 16.79 / 10088876, Thayssa Julia Leite Barros, 12.244898, 25, 30.298507, 40, 42.54 / 10005900, Thayssa Pamela Malaquias de Almeida, -13.265306, 18, 3.134328, 35, -10.13 / 10009838, Thayssa Pereira da Silva, -3.061224, 14, -3.134328, 21, -6.20 / 10053497, Thaysy Alves Rabelo, 3.061224, 22, 24.029851, 39, 27.09 / 10048458, Thayza Gomes Silva, 18.367347, 26, 51.194030, 54, 69.56 / 10032157, Theandra Naya da Silva Rocha, 11.224490, 27, 16.716418, 34, 27.94 / 10032212, Theane Maria Rocha Viana, -5.102041, 22, -2.089552, 32, -7.19 / 10031899,

Theo Felipe Mendes de Farias, 3.061224, 13, -6.268657, 8, -3.21 / 10080783, Theo Ferreira Luczinski, 21.428571, 30, 24.029851, 30, 45.46 / 10052447, Thiago Afonso de Rezende Urany, 25.510204, 37, 36.567164, 51, 62.08 / 10010715, Thiago Alberto Vasques Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10085608, Thiago Alisson Silva dos Santos, 6.122449, 25, 8.358209, 33, 14.48 / 10050318, Thiago Almir Cunha de Oliveira, 10.204082, 25, 4.179104, 26, 14.38 / 10021791, Thiago Alves Bandeira, 4.081633, 23, 21.940299, 37, 26.02 / 10011342, Thiago Alves da Rocha, 31.632653, 40, 44.925373, 53, 76.56 / 10070892, Thiago Alves de Lima, 15.306122, 28, 32.388060, 45, 47.69 / 10022202, Thiago Alves Guimaraes, 1.020408, 18, 9.402985, 27, 10.42 / 10088653, Thiago Amorim Arruda, 15.306122, 30, 29.253731, 45, 44.56 / 10073896, Thiago Amorim Caetano Mascarenhas, -5.102041, 22, -1.044776, 33, -6.15 / 10028341, Thiago Araujo Borges de Sousa, 22.448980, 32, 39.701493, 48, 62.15 / 10045370, Thiago Araujo Ribeiro, 3.061224, 26, 24.029851, 45, 27.09 / 10095516, Thiago Augusto Andrade de Paula, 22.448980, 34, 35.522388, 46, 57.97 / 10038896, Thiago Augusto Spacino de Oliveira, 10.204082, 21, 16.716418, 26, 26.92 / 10080898, Thiago Azevedo Rocha, 7.142857, 26, 35.522388, 46, 42.67 / 10047638, Thiago Batista Ribeiro, 4.081633, 24, 17.761194, 38, 21.84 / 10004153, Thiago Belo da Silva, -1.020408, 22, -2.089552, 26, -3.11 / 10083127, Thiago Ben Hur Melo Araujo, 3.061224, 26, 7.313433, 37, 10.37 / 10084484, Thiago Bernardino de Souza Pinto, -9.183673, 20, 7.313433, 37, -1.87 / 10012857, Thiago Bezerra da Silva, -3.061224, 21, 5.223881, 32, 2.16 / 10045790, Thiago Bispo da Silva, 2.040816, 25, 25.074627, 44, 27.12 / 10093333, Thiago Bispo de Oliveira Santos, 16.326531, 30, 25.074627, 42, 41.40 / 10010386, Thiago Bittencourt Barroso, 0.000000, 24, 21.940299, 43, 21.94 / 10093099, Thiago Brasil Vieira, 3.061224, 19, 4.179104, 31, 7.24 / 10089037, Thiago Brayan Belem Pereira Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10094979, Thiago Callaca Pessanha, 6.122449, 26, 24.029851, 39, 30.15 / 10013528, Thiago Camilo Santos, 29.591837, 39, 42.835821, 54, 72.43 / 10054610, Thiago Cardoso Ramos, 10.204082, 29, 42.835821, 54, 53.04 / 10015526, Thiago Carnauba Ribeiro, 3.061224, 19, 11.492537, 29, 14.55 / 10001766, Thiago Casimiro Maia Silveira, 31.632653, 40, 52.238806, 56, 83.87 / 10027486, Thiago Castro de Carvalho, 7.142857, 28, -1.044776, 33, 6.10 / 10005860, Thiago Castro Lima, 13.265306, 31, 9.402985, 38, 22.67 / 10081883, Thiago Cesar Lima Campos, -12.244898, 18, 3.134328, 35, -9.11 / 10007767, Thiago Costa Cruz, 10.204082, 28, 28.208955, 41, 38.41 / 10047667, Thiago da Conceicao Guimaraes, -5.102041, 22, 5.223881, 36, 0.12 / 10066512, Thiago da Silva Borges, 5.102041, 25, 24.029851, 35, 29.13 / 10063597, Thiago da Silva Feitosa, 1.020408, 25, 3.134328, 35, 4.15 / 10017434, Thiago da Silva Martins, 11.224490, 30, 9.402985, 38, 20.63 / 10049455, Thiago da Silva Rabelo, -3.061224, 23, 26.119403, 46, 23.06 / 10019397, Thiago da Silva Rodrigues, 1.020408, 25, 15.671642, 41, 16.69 / 10063477, Thiago da Silva Sousa, 0.000000, 17, 8.358209, 26, 8.36 / 10078642, Thiago de Albuquerque Couto Yamassaki Barbosa, -1.020408, 18, 28.208955, 39, 27.19 / 10047868, Thiago de Araujo Costa, 12.244898, 29, 34.477612, 46, 46.72 / 10072948, Thiago de Castro Silva de Oliveira, 25.510204, 35, 43.880597, 51, 69.39 / 10077604, Thiago de Lima Sousa, 3.061224, 22, 8.358209, 35, 11.42 / 10085796, Thiago de Macedo Mendonca, 1.020408, 24, 15.671642, 41, 16.69 / 10034900, Thiago de Mattos Vieira, -9.183673, 20, 7.313433, 37, -1.87 / 10005119, Thiago de Melo Franca, 11.224490, 27, 21.940299, 40, 33.16 / 10076291, Thiago de Oliveira Braz, 4.081633, 21, 31.343284, 43, 35.42 / 10078943, Thiago de Oliveira Souza, 9.183673, 29, -5.223881, 31, 3.96 / 10051022, Thiago de Padua Cassimiro, 13.265306, 29, 27.164179, 44, 40.43 / 10021547, Thiago de Paula Campos Brito, 7.142857, 28, 17.761194, 42, 24.90 / 10050429, Thiago de Santana Oliveira, -13.265306, 18, 15.671642, 41, 2.41 / 10035604, Thiago de Souza Almeida, 20.408163, 31, 40.746269, 49, 61.15 / 10050421, Thiago de Souza Moura, 9.183673, 27, 26.119403, 45, 35.30 / 10055372, Thiago Dias Mota, 15.306122, 32, 30.298507, 48, 45.60 / 10005995, Thiago Dias Passos, 1.020408, 16, 1.044776, 8, 2.07 / 10064915, Thiago Dias Rocha, -1.020408, 22, 12.537313, 34, 11.52 / 10009436, Thiago dos Anjos Paiva, 11.224490, 27, 30.298507, 46, 41.52 / 10035326, Thiago dos Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10093370, Thiago dos Santos Estrela Guedes, 15.306122, 32, 32.388060, 49, 47.69 / 10053366, Thiago dos Santos Faria, 17.346939, 32, 45.970149, 51, 63.32 / 10094230, Thiago dos Santos Fernandes, 14.285714, 28, 6.268657, 24, 20.55 / 10067397, Thiago

dos Santos Teixeira, -5.102041, 6, 0.000000, 0, -5.10 / 10076928, Thiago Dutra, 5.102041, 25, 13.582090, 40, 18.68 / 10008680, Thiago Elias Costa Damascena, 6.122449, 23, 28.208955, 41, 34.33 / 10068927, Thiago Elson Alves Matos, 7.142857, 21, 28.208955, 41, 35.35 / 10028530, Thiago Emmanuel Santos de Oliveira, 22.448980, 35, 37.611940, 45, 60.06 / 10060782, Thiago Felipe do Amaral Oliveira, 11.224490, 28, 35.522388, 45, 46.75 / 10011578, Thiago Felipe Garces Brandao, -11.224490, 19, -3.134328, 32, -14.36 / 10027004, Thiago Fellipe de Oliveira Pereira, 5.102041, 27, 30.298507, 48, 35.40 / 10096663, Thiago Fernandes Costa Diniz, 12.244898, 29, 37.611940, 47, 49.86 / 10086407, Thiago Fernandes Fonseca, 26.530612, 31, 25.074627, 30, 51.61 / 10079901, Thiago Fernandes Pitanga, 11.224490, 30, -9.402985, 29, 1.82 / 10061610, Thiago Ferreira Andreazzi, 15.306122, 27, 19.850746, 34, 35.16 / 10001649, Thiago Ferreira Dias, 9.183673, 29, 11.492537, 39, 20.68 / 10052511, Thiago Filipe de Oliveira Barboza, 13.265306, 29, 21.940299, 28, 35.21 / 10087323, Thiago Flavio de Oliveira Pedrosa, 9.183673, 29, 34.477612, 50, 43.66 / 10003049, Thiago Fonseca Varela de Gois, 23.469388, 26, 43.880597, 45, 67.35 / 10027953, Thiago Fornezier Rocha, -11.224490, 19, 11.492537, 39, 0.27 / 10072277, Thiago Francisco de Almeida, 15.306122, 32, 30.298507, 48, 45.60 / 10094295, Thiago Frankilin de Araujo Pereira, -19.387755, 15, 19.850746, 43, 0.46 / 10062717, Thiago Gabriel do Nascimento Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10074455, Thiago Giovanna Tavares Passos Santos, -11.224490, 19, 12.537313, 39, 1.31 / 10071690, Thiago Gomes Chaves, -5.102041, 22, -1.044776, 33, -6.15 / 10008040, Thiago Gomes de Oliveira, 5.102041, 27, 19.850746, 43, 24.95 / 10009793, Thiago Gomes de Sousa, 13.265306, 31, 26.119403, 46, 39.38 / 10006253, Thiago Gomes Toledo, 21.428571, 32, 42.835821, 51, 64.26 / 10050113, Thiago Goncalves da Fonseca, 9.183673, 29, 34.477612, 50, 43.66 / 10014412, Thiago Goncalves de Lima, 9.183673, 29, 21.940299, 44, 31.12 / 10011090, Thiago Goncalves de Souza, 4.081633, 14, -4.179104, 13, -0.10 / 10048926, Thiago Goncalves Pinheiro, 4.081633, 15, 12.537313, 25, 16.62 / 10055313, Thiago Gonzaga de Lacerda Abreu, 18.367347, 32, 43.880597, 54, 62.25 / 10050324, Thiago Guedes Soares, 9.183673, 29, 15.671642, 41, 24.86 / 10070571, Thiago Guimaraes de Andrade, 5.102041, 27, 21.940299, 44, 27.04 / 10047819, Thiago Henrique Amorim Souza, 7.142857, 28, 34.477612, 50, 41.62 / 10098168, Thiago Henrique Batista dos Santos Pereira, -8.163265, 19, -4.179104, 26, -12.34 / 10094088, Thiago Henrique dos Santos Maciel, -5.102041, 12, 7.313433, 10, 2.21 / 10042214, Thiago Henrique Fernandes dos Reis, 4.081633, 22, 14.626866, 31, 18.71 / 10075353, Thiago Henrique Neves de Oliveira, 19.387755, 34, 36.567164, 51, 55.95 / 10002551, Thiago Henrique Pedreira Galletti, 12.244898, 21, 25.074627, 32, 37.32 / 10024170, Thiago Henrique Rodrigues Alves, -4.081633, 22, 2.089552, 33, -1.99 / 10015300, Thiago Henrique Teixeira do Nascimento, -17.346939, 16, 26.119403, 46, 8.77 / 10082001, Thiago Jesus de Lima, 0.000000, 16, 33.432836, 40, 33.43 / 10077370, Thiago Jose Mota Felipe, -3.061224, 23, 17.761194, 42, 14.70 / 10000584, Thiago Kenji Ikuta, 7.142857, 20, 10.447761, 25, 17.59 / 10084838, Thiago Kenndy de Souza Mota, 5.102041, 24, 14.626866, 37, 19.73 / 10011735, Thiago Leal Dutra, -7.142857, 21, 15.671642, 41, 8.53 / 10081063, Thiago Leandro de Sousa Lopes, 13.265306, 24, 12.537313, 16, 25.80 / 10046784, Thiago Linhares de Freitas, 6.122449, 18, 24.029851, 33, 30.15 / 10065969, Thiago Lira de Oliveira, 6.122449, 17, 25.074627, 45, 31.20 / 10043992, Thiago Lisboa de Andrade, 5.102041, 27, 30.298507, 48, 35.40 / 10016489, Thiago Litiery Campelo Moreira, 2.040816, 13, 10.447761, 22, 12.49 / 10022025, Thiago Lopes Delgado, 3.061224, 21, 4.179104, 20, 7.24 / 10082341, Thiago Luan Ferreira dos Santos, -2.040816, 23, 24.029851, 45, 21.99 / 10069509, Thiago Magalhaes Arruda Mendes da Silva, 12.244898, 29, 33.432836, 48, 45.68 / 10086137, Thiago Maia Holanda Lopes, 14.285714, 28, 17.761194, 36, 32.05 / 10076806, Thiago Malta Jorge, 9.183673, 25, 25.074627, 40, 34.26 / 10091006, Thiago Mariano da Costa Marques, 5.102041, 27, 15.671642, 41, 20.77 / 10081828, Thiago Marques Leao, 4.081633, 24, 2.089552, 32, 6.17 / 10016414, Thiago Martins Cordeiro, -13.265306, 18, 1.044776, 34, -12.22 / 10021996, Thiago Martins de Jesus, -5.102041, 10, 10.447761, 23, 5.35 / 10089738, Thiago Matheus dos Santos Lopes, 3.061224, 20, 18.805970, 24, 21.87 / 10064303, Thiago Mendonca de Castro, -7.142857, 21, -11.492537, 28, -18.64 / 10011904, Thiago Meneses de Almeida, 17.346939, 33, 24.029851, 45, 41.38 / 10039888, Thiago Menezes Vieira, -9.183673,

20, 7.313433, 37, -1.87 / 10081646, Thiago Monteiro Cruz, 0.000000, 17, 13.582090, 29, 13.58 / 10032578, Thiago Monteiro da Silva, 2.040816, 18, 15.671642, 30, 17.71 / 10047317, Thiago Monteiro da Silva, 15.306122, 24, 14.626866, 28, 29.93 / 10051934, Thiago Moreira Climaco, -17.346939, 16, -7.313433, 30, -24.66 / 10080684, Thiago Moreira de Oliveira, -7.142857, 21, 19.850746, 43, 12.71 / 10060385, Thiago Moreira dos Santos, 8.163265, 21, 15.671642, 28, 23.83 / 10000257, Thiago Mourao Patriarca, -3.061224, 21, 12.537313, 34, 9.48 / 10025119, Thiago Natan Araujo de Andrade, 15.306122, 32, 21.940299, 44, 37.25 / 10069838, Thiago Nunes Vieira, 1.020408, 25, 13.582090, 40, 14.60 / 10029728, Thiago Nuri Goncalves de Souza, 12.244898, 30, 34.477612, 48, 46.72 / 10046663, Thiago Oliveira Cardoso, 3.061224, 26, -13.582090, 27, -10.52 / 10083861, Thiago Oliveira Santiago, 15.306122, 32, 34.477612, 50, 49.78 / 10018875, Thiago Paiva Fontes, 1.020408, 17, 9.402985, 22, 10.42 / 10031762, Thiago Pereira Barcelos, 15.306122, 32, 40.746269, 53, 56.05 / 10016330, Thiago Pereira Miranda, 7.142857, 25, 12.537313, 28, 19.68 / 10078514, Thiago Pereira Ribeiro de Sousa, -5.102041, 19, 15.671642, 35, 10.57 / 10073351, Thiago Queiroz Silva Regis, 3.061224, 25, 2.089552, 33, 5.15 / 10044606, Thiago Rafael de Andrade Coelho, 20.408163, 34, 31.343284, 45, 51.75 / 10079526, Thiago Ramos dos Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10057451, Thiago Rangel Campos Sales, 17.346939, 28, 44.925373, 52, 62.27 / 10083591, Thiago Raniery Araujo da Silva, 12.244898, 19, 14.626866, 19, 26.87 / 10058133, Thiago Resende de Castro, 0.000000, 15, 14.626866, 22, 14.63 / 10019112, Thiago Ribamar Lima Paulo de Souza, 3.061224, 26, 26.119403, 46, 29.18 / 10045977, Thiago Ribeiro Lima, 17.346939, 26, 32.388060, 38, 49.73 / 10005807, Thiago Ribeiro Vieira, 23.469388, 29, 41.791045, 47, 65.26 / 10017148, Thiago Roberto dos Santos Landim Borges, 12.244898, 25, 32.388060, 41, 44.63 / 10012749, Thiago Roberto Duarte de Resende, -1.020408, 24, -1.044776, 33, -2.07 / 10041158, Thiago Roberto Xavier Costa, 11.224490, 30, 20.895522, 39, 32.12 / 10017763, Thiago Rodrigues da Silva, -8.163265, 15, -1.044776, 22, -9.21 / 10000393, Thiago Rodrigues da Silva Costa, 4.081633, 24, 19.850746, 42, 23.93 / 10001754, Thiago Rodrigues de Assis, 3.061224, 22, 21.940299, 40, 25.00 / 10001469, Thiago Rodrigues de Moura Nunes, 5.102041, 22, 19.850746, 38, 24.95 / 10048902, Thiago Rodrigues dos Santos, -8.163265, 20, 15.671642, 35, 7.51 / 10049393, Thiago Rodrigues Gomes, 3.061224, 26, 19.850746, 43, 22.91 / 10079004, Thiago Rodrigues Lima, -3.061224, 23, -15.671642, 26, -18.73 / 10018279, Thiago Rodrigues Silva Zicari, -8.163265, 18, 34.477612, 50, 26.31 / 10050483, Thiago Rodrigues Sousa, -11.224490, 19, 21.940299, 44, 10.72 / 10019539, Thiago Romeiro Alves, 1.020408, 25, 11.492537, 39, 12.51 / 10039657, Thiago Rosa Machado, 10.204082, 28, 44.925373, 53, 55.13 / 10096861, Thiago Sales Tostes, 9.183673, 29, -15.671642, 26, -6.49 / 10093882, Thiago Santos da Silva, 8.163265, 26, 24.029851, 40, 32.19 / 10062443, Thiago Santos de Oliveira, 7.142857, 28, 5.223881, 36, 12.37 / 10038577, Thiago Santos Ferreira, -15.306122, 17, 3.134328, 35, -12.17 / 10098493, Thiago Santos Pereira, 9.183673, 23, 18.805970, 32, 27.99 / 10063524, Thiago Saraiva, -1.020408, 24, -9.402985, 29, -10.42 / 10040603, Thiago Silva de Almeida, -7.142857, 21, 11.492537, 39, 4.35 / 10031546, Thiago Silva Dias, 7.142857, 20, 6.268657, 16, 13.41 / 10010040, Thiago Silva Quezada Heras, 14.285714, 24, 26.119403, 40, 40.41 / 10009053, Thiago Silva Sousa, -3.061224, 23, -1.044776, 33, -4.11 / 10020709, Thiago Soares de Assis, -7.142857, 20, 11.492537, 36, 4.35 / 10074873, Thiago Soares Gigliotti de Carvalho, 11.224490, 29, 28.208955, 47, 39.43 / 10069363, Thiago Sobreira Maciel, 9.183673, 29, 13.582090, 40, 22.77 / 10093023, Thiago Sousa da Silva, -2.040816, 5, 2.089552, 4, 0.05 / 10042121, Thiago Sousa Leite, -3.061224, 21, 25.074627, 39, 22.01 / 10001036, Thiago Sueyder Martins Silva, 12.244898, 29, 15.671642, 37, 27.92 / 10010227, Thiago Tavares de Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10063484, Thiago Teixeira Rodrigues, -4.081633, 20, 14.626866, 36, 10.55 / 10065039, Thiago Terencio Meireles Couto, 14.285714, 29, 29.253731, 47, 43.54 / 10032232, Thiago Torres da Silva, 15.306122, 23, 33.432836, 38, 48.74 / 10000385, Thiago Valerio de Castro, 12.244898, 22, 34.477612, 42, 46.72 / 10079183, Thiago Vieira Alves, 3.061224, 26, 17.761194, 42, 20.82 / 10098561, Thiago Vieira Medeiros, 5.102041, 27, 13.582090, 40, 18.68 / 10056542, Thiago Vinicius Lopes da Silva, 6.122449, 25, 19.850746, 39, 25.97 / 10028736, Thiago Vinicius Pereira Lima, 12.244898, 30, 30.298507, 48, 42.54 / 10081781, Thiago Wendel da Silva Pereira, 5.102041, 27,

7.313433, 37, 12.42 / 10091467, Thiago Wevely da Costa Ferreira, -7.142857, 20, 19.850746, 43, 12.71 / 10018010, Thiago Willian Goncalves Ribeiro, 6.122449, 26, 22.985075, 40, 29.11 / 10076522, Thiago Wyclef Torres Lisboa, 3.061224, 26, 1.044776, 34, 4.11 / 10055723, Thiago Xavier Dantas, -11.224490, 16, 21.940299, 40, 10.72 / 10059531, Thiago Yassuharu Goncalves Hashimoto, 2.040816, 15, 21.940299, 29, 23.98 / 10054193, Thialita Silva Coelho, -9.183673, 20, -3.134328, 32, -12.32 / 10029199, Thiego Figueiredo Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10032646, Thiemmy Mayumi Mito, 8.163265, 27, 36.567164, 49, 44.73 / 10045269, Thierry Gustavo Brito de Araujo, -5.102041, 22, 7.313433, 37, 2.21 / 10026325, Thierry Gustavo Vieira Lacerda, 3.061224, 26, 3.134328, 34, 6.20 / 10087220, Thiersy Millian Lopes de Melo, 17.346939, 30, 33.432836, 46, 50.78 / 10042178, Thiessa Bruna da Silva Nascimento Cavalcanti, 11.224490, 30, 9.402985, 38, 20.63 / 10022424, Thifany Lorrane Oliveira Uchoa, 8.163265, 28, 11.492537, 35, 19.66 / 10070293, Thifany Vitoria Moreira Caduff, -1.020408, 24, 7.313433, 37, 6.29 / 10059297, Thimoteo Camargo de Almeida, 13.265306, 28, 28.208955, 44, 41.47 / 10081607, Thimoteo Silveira Nery, 5.102041, 27, 17.761194, 42, 22.86 / 10080522, Thoassy de Sousa Ferreira, 10.204082, 28, 24.029851, 37, 34.23 / 10042138, Thobias Luiz dos Santos, 11.224490, 30, 13.582090, 40, 24.81 / 10059130, Thomas Andrade de Souto, 7.142857, 28, 28.208955, 47, 35.35 / 10064694, Thomas Araujo da Paz, 7.142857, 20, 30.298507, 38, 37.44 / 10028981, Thomas Dutra Andrade, 3.061224, 26, 11.492537, 39, 14.55 / 10079698, Thomas Gabriel Maciano da Conceicao, -6.122449, 20, 13.582090, 40, 7.46 / 10009582, Thomas Jefferson Cassiano Honorato, 19.387755, 34, 38.656716, 52, 58.04 / 10003951, Thomas Jefferson da Silva de Souza, 4.081633, 23, 28.208955, 44, 32.29 / 10093379, Thomas Jefferson Sampaio Xavier, 7.142857, 28, 15.671642, 41, 22.81 / 10052164, Thomas Kristyann Santos Dias, 9.183673, 23, 14.626866, 29, 23.81 / 10050304, Thomas Ravel Silva Gomes, 15.306122, 28, 39.701493, 49, 55.01 / 10021073, Thomaz de Cassio de Sousa da Silva, 1.020408, 25, 4.179104, 35, 5.20 / 10043269, Thomaz Martins Cardoso, 6.122449, 17, 14.626866, 22, 20.75 / 10095710, Thomaz Rodrigo Morais Caldeira, 21.428571, 35, 20.895522, 33, 42.32 / 10049078, Thome Monteiro de Souza, 15.306122, 32, 9.402985, 38, 24.71 / 10032392, Thuanne Cardim Azevedo, 31.632653, 38, 34.477612, 48, 66.11 / 10003847, Thuanne Cristine Cardoso dos Santos, 8.163265, 25, 26.119403, 40, 34.28 / 10002031, Thuanne Galeno Trindade, -3.061224, 23, 13.582090, 40, 10.52 / 10046991, Thuanny Ferreira Estrela, -12.244898, 12, 18.805970, 33, 6.56 / 10039391, Thuany Wienke Wachholz, 10.204082, 26, 34.477612, 44, 44.68 / 10087032, Thuanya Maria Clemente Rodrigues, -7.142857, 21, 9.402985, 38, 2.26 / 10078853, Thyago Araujo Brito Alves, -13.265306, 18, 21.940299, 44, 8.67 / 10014341, Thyago Jose Arruda Pacheco, 19.387755, 31, 28.208955, 41, 47.60 / 10048140, Thyago Phellype Martins dos Reis de Souza, 3.061224, 26, -1.044776, 33, 2.02 / 10098974, Thyago Souto Lima, -1.020408, 22, 7.313433, 35, 6.29 / 10004260, Thyannys Matos de Oliveira Souza, -1.020408, 24, 32.388060, 47, 31.37 / 10074882, Tiago Alcantara Puttini Calza, 8.163265, 19, 2.089552, 7, 10.25 / 10002355, Tiago Almeida da Rocha, 21.428571, 35, 34.477612, 50, 55.91 / 10018238, Tiago Almeida Damaso, 10.204082, 28, 40.746269, 47, 50.95 / 10065892, Tiago Almeida Marques, 1.020408, 25, 9.402985, 38, 10.42 / 10043344, Tiago Alves Calixto, 15.306122, 30, 31.343284, 45, 46.65 / 10013252, Tiago Alves da Cunha, 3.061224, 26, 26.119403, 46, 29.18 / 10091586, Tiago Alves de Araujo, 17.346939, 32, 42.835821, 51, 60.18 / 10080189, Tiago Alves de Lima Silva, 7.142857, 22, 37.611940, 47, 44.75 / 10060480, Tiago Alves Lopes, 17.346939, 29, 26.119403, 39, 43.47 / 10041093, Tiago Alves Matos, -8.163265, 20, 10.447761, 33, 2.28 / 10098316, Tiago Alves Pereira de Castro, 16.326531, 30, 32.388060, 48, 48.71 / 10086115, Tiago Azevedo Rodrigues, 12.244898, 27, 35.522388, 46, 47.77 / 10000897, Tiago Bandeira da Silva de Melo, 6.122449, 23, 28.208955, 44, 34.33 / 10022476, Tiago Bastos Aguiar, 6.122449, 25, -9.402985, 24, -3.28 / 10081729, Tiago Bertoldo Ribeiro, 1.020408, 18, 10.447761, 26, 11.47 / 10051498, Tiago Braga Naves, 3.061224, 12, 0.000000, 0, 3.06 / 10055031, Tiago Carneiro Lima, 11.224490, 28, 28.208955, 47, 39.43 / 10038778, Tiago Carvalho Faria dos Santos, 3.061224, 22, 15.671642, 34, 18.73 / 10080919, Tiago Cavalcante Souza de Abrantes, 1.020408, 25, 5.223881, 36, 6.24 / 10086746, Tiago Cerqueira Santos, -19.387755, 12, 5.223881, 31, -14.16 / 10093366, Tiago Costa de Oliveira, 10.204082, 18, 21.940299, 28, 32.14 / 10053919,

Tiago Costa dos Santos, -6.122449, 21, 8.358209, 33, 2.24 / 10050655, Tiago da Silva Alves, 12.244898, 26, 26.119403, 35, 38.36 / 10007125, Tiago da Silva Barreto, 4.081633, 21, 11.492537, 33, 15.57 / 10058920, Tiago da Silva Marques, 1.020408, 25, -5.223881, 31, -4.20 / 10095064, Tiago da Silva Melo, 13.265306, 31, 15.671642, 41, 28.94 / 10096830, Tiago da Silva Oliveira, -5.102041, 22, 26.119403, 46, 21.02 / 10028983, Tiago da Silva Santa Cruz, 1.020408, 25, 11.492537, 39, 12.51 / 10078076, Tiago da Silva Vieira Lira, -3.061224, 23, 38.656716, 52, 35.60 / 10041530, Tiago Dantas Silva, 7.142857, 25, 39.701493, 50, 46.84 / 10087549, Tiago de Abreu Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10079076, Tiago de Almeida Ferreira, -5.102041, 22, 15.671642, 41, 10.57 / 10006300, Tiago de Almeida Silva, -6.122449, 21, 18.805970, 42, 12.68 / 10087888, Tiago de Farias, 10.204082, 28, 27.164179, 43, 37.37 / 10057344, Tiago de Freitas Campos, 15.306122, 32, 17.761194, 42, 33.07 / 10065380, Tiago de Jesus, 4.081633, 17, 15.671642, 26, 19.75 / 10026211, Tiago de Oliveira Roza dos Santos, 3.061224, 25, -1.044776, 33, 2.02 / 10056103, Tiago de Sousa Bezerra, 1.020408, 25, 17.761194, 42, 18.78 / 10018092, Tiago de Sousa Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10087409, Tiago Ernestino Vieira Torres, -5.102041, 18, 11.492537, 37, 6.39 / 10023256, Tiago Evangelista Miranda, 22.448980, 35, 47.014925, 56, 69.46 / 10041214, Tiago Felipe Moreira Silva, 16.326531, 27, 18.805970, 36, 35.13 / 10079298, Tiago Fernandes de Oliveira, 5.102041, 21, 19.850746, 30, 24.95 / 10015636, Tiago Ferreira de Souza, -7.142857, 19, 15.671642, 39, 8.53 / 10073369, Tiago Ferreira Lopes, 5.102041, 24, 25.074627, 37, 30.18 / 10010950, Tiago Flausino de Oliveira, 2.040816, 20, 20.895522, 29, 22.94 / 10042603, Tiago Garcia, 28.571429, 36, 27.164179, 41, 55.74 / 10027519, Tiago Gomes Cavalcanti, 29.591837, 36, 49.104478, 52, 78.70 / 10088991, Tiago Gomes do Nascimento, -5.102041, 22, 21.940299, 44, 16.84 / 10060082, Tiago Goncalves de Faria, 3.061224, 26, 3.134328, 35, 6.20 / 10050156, Tiago Gonzaga dos Santos, -7.142857, 21, -5.223881, 31, -12.37 / 10095476, Tiago Gregorio Tristao da Cunha, 1.020408, 25, 0.000000, 19, 1.02 / 10023583, Tiago Guimaraes Silva Lucena, 3.061224, 26, 15.671642, 41, 18.73 / 10059875, Tiago Henrique Batista, 5.102041, 23, 44.925373, 52, 50.03 / 10072679, Tiago Henrique de Souza Soares, 3.061224, 26, 19.850746, 43, 22.91 / 10027802, Tiago Henrique Menezes Lima, 6.122449, 22, 31.343284, 37, 37.47 / 10054111, Tiago Holanda Neris, 13.265306, 31, 5.223881, 36, 18.49 / 10050715, Tiago Inacio Alves do Nascimento, -1.020408, 24, 21.940299, 44, 20.92 / 10071314, Tiago Isaias Nascimento Soares, 12.244898, 21, 19.850746, 31, 32.10 / 10024649, Tiago Junot Fontes Graca, 13.265306, 29, 33.432836, 48, 46.70 / 10046632, Tiago Lacerda de Paula, -1.020408, 17, 7.313433, 31, 6.29 / 10061690, Tiago Lima Silva, 1.020408, 25, 34.477612, 50, 35.50 / 10093362, Tiago Magalhaes Silva, -3.061224, 22, 22.985075, 42, 19.92 / 10014707, Tiago Martins de Abreu, 14.285714, 28, 19.850746, 34, 34.14 / 10004296, Tiago Melo dos Santos, 25.510204, 34, 41.791045, 49, 67.30 / 10031080, Tiago Nascimento dos Santos, 6.122449, 23, 18.805970, 33, 24.93 / 10016966, Tiago Nascimento Figueiredo, 12.244898, 23, 26.119403, 39, 38.36 / 10013117, Tiago Oliveira de Brito, -5.102041, 18, 7.313433, 29, 2.21 / 10018095, Tiago Oliveira dos Santos, 9.183673, 25, 44.925373, 53, 54.11 / 10021378, Tiago Padre, 5.102041, 24, 19.850746, 39, 24.95 / 10053208, Tiago Pereira da Silva, 10.204082, 23, 45.970149, 54, 56.17 / 10078705, Tiago Pereira de Lima, -3.061224, 22, 14.626866, 40, 11.57 / 10034888, Tiago Pereira Rosa, 1.020408, 25, 3.134328, 35, 4.15 / 10048966, Tiago Ponte Portela, 16.326531, 32, 19.850746, 40, 36.18 / 10051437, Tiago Rafael dos Santos, -6.122449, 18, 20.895522, 32, 14.77 / 10098686, Tiago Rafael Silva, 9.183673, 29, 38.656716, 52, 47.84 / 10001257, Tiago Ramalho Batista, 1.020408, 25, -1.044776, 32, -0.02 / 10069665, Tiago Resende Tomaz, 11.224490, 26, 19.850746, 42, 31.08 / 10047502, Tiago Ribeiro de Lima, -1.020408, 24, 26.119403, 46, 25.10 / 10060710, Tiago Ribeiro Luna Rios, 10.204082, 24, 33.432836, 44, 43.64 / 10003759, Tiago Rodrigues Cardoso, 19.387755, 28, 41.791045, 49, 61.18 / 10028766, Tiago Rosa Andre, 5.102041, 25, 21.940299, 44, 27.04 / 10017882, Tiago Sant Ana Nascimento, 11.224490, 28, 32.388060, 46, 43.61 / 10069554, Tiago Santanna Silva, 9.183673, 29, 9.402985, 38, 18.59 / 10066060, Tiago Santos de Novais, 28.571429, 37, 37.611940, 49, 66.18 / 10059785, Tiago Serpa dos Santos, -9.183673, 20, -3.134328, 32, -12.32 / 10022576, Tiago Silva dos Santos, 13.265306, 30, 27.164179, 45, 40.43 / 10077982, Tiago Silva Lima, 9.183673, 29, 7.313433, 37, 16.50 / 10028238, Tiago

Soares Avila, -2.040816, 17, 22.985075, 33, 20.94 / 10047221, Tiago Souza Correa Silva Braganca, 1.020408, 13, 20.895522, 31, 21.92 / 10084171, Tiago Teixeira da Silva, -10.204082, 17, 8.358209, 37, -1.85 / 10082482, Tiago Teixeira Viana, -3.061224, 23, 11.492537, 39, 8.43 / 10015426, Tiago Veloso dos Santos, 5.102041, 27, 28.208955, 47, 33.31 / 10086081, Tiago Verissimo do Nascimento Silva, 18.367347, 30, 41.791045, 50, 60.16 / 10020550, Tiago Viana Dias, -3.061224, 12, 2.089552, 2, -0.97 / 10071017, Tiago Victor Diniz Martins, 0.000000, 22, 17.761194, 41, 17.76 / 10087744, Tialison Mendes Nascimento, -13.265306, 18, 17.761194, 42, 4.50 / 10019074, Tiana Moura Araujo, -17.346939, 16, 11.492537, 39, -5.85 / 10028195, Tiarles Lourenco dos Santos, 20.408163, 34, 36.567164, 50, 56.98 / 10000943, Tielly Christina Floriano da Silva, 11.224490, 30, 17.761194, 41, 28.99 / 10068530, Tiene Mota de Souza Carvalho, 7.142857, 28, 24.029851, 45, 31.17 / 10000708, Tiffany de Farias Patriota, 11.224490, 27, 39.701493, 48, 50.93 / 10007105, Tiffany Marcena de Souza, 22.448980, 29, 40.746269, 51, 63.20 / 10035628, Tiffany Rodrigues de Oliveira, 3.061224, 15, 13.582090, 31, 16.64 / 10049148, Tiscilla Lima Cabral, -1.020408, 24, 17.761194, 42, 16.74 / 10090149, Tissiane Costa Sousa, -4.081633, 19, 2.089552, 31, -1.99 / 10037531, Tjuliam Cirineu Ferreira, 9.183673, 25, 27.164179, 45, 36.35 / 10000019, Tomas Henrique Alves de Almeida, 16.326531, 29, 2.089552, 34, 18.42 / 10048325, Tommy Joaquim Ferreira Cardoso, 1.020408, 25, 16.716418, 41, 17.74 / 10054889, Toni Ferronato, 23.469388, 34, 35.522388, 44, 58.99 / 10007653, Toni Jorge Lopes, 15.306122, 30, 45.970149, 54, 61.28 / 10028344, Tony Alex Dias Braga, 3.061224, 22, 7.313433, 37, 10.37 / 10019920, Tony Carlos Vieira de Souza, 11.224490, 28, 34.477612, 48, 45.70 / 10070337, Tony Elber Toledo Araujo, -1.020408, 24, 14.626866, 40, 13.61 / 10071844, Tony Junio Oliveira da Silva, 6.122449, 24, 9.402985, 29, 15.53 / 10027608, Tony Stevao Alves da Silva, -4.081633, 22, 21.940299, 43, 17.86 / 10005273, Treice Mara Mendes da Silva, 7.142857, 28, 13.582090, 40, 20.72 / 10013393, Treycilly Evangelista de Sousa, 5.102041, 25, 24.029851, 42, 29.13 / 10012921, Tuane Janine Acampora Amorim, 19.387755, 32, 43.880597, 52, 63.27 / 10053092, Tuanny Esther Teixeira Sousa, 9.183673, 29, 42.835821, 54, 52.02 / 10044974, Tuiria Enes de Almeida Beserra, 21.428571, 32, 24.029851, 41, 45.46 / 10002405, Tulla Jamilla Mondianne de Sousa Oliveira Lima, 9.183673, 26, 30.298507, 44, 39.48 / 10017828, Tulyo Felix de Oliveira Neves, 29.591837, 36, 32.388060, 43, 61.98 / 10029382, Tyago Cesar Azevedo Diniz Braga, 9.183673, 29, 13.582090, 40, 22.77 / 10064978, Tyfany N F de Souza, -9.183673, 20, 7.313433, 37, -1.87 / 10019136, Tyffany Gabrieli Barbosa Araujo, -7.142857, 21, -7.313433, 30, -14.46 / 10007549, Ualdo Francisco Goncalves, -1.020408, 24, 17.761194, 42, 16.74 / 10082340, Ualerton Neres Costa da Silva, -2.040816, 20, 21.940299, 41, 19.90 / 10068602, Uander Gustavo Lopes Oliveira, -5.102041, 22, 17.761194, 42, 12.66 / 10030810, Uander Pereira de Souza, -7.142857, 21, 9.402985, 38, 2.26 / 10022474, Uanderson Marcos dos Santos, -1.020408, 24, 3.134328, 35, 2.11 / 10055344, Uberdam Alves Moreira Filho, 11.224490, 30, 34.477612, 50, 45.70 / 10046040, Ubirajara Almeida Azevedo, -9.183673, 20, 21.940299, 43, 12.76 / 10076219, Ubiratan Pereira Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10098209, Ubiron da Silva Brito, -5.102041, 22, 24.029851, 45, 18.93 / 10039815, Udson Resende de Sousa, 1.020408, 25, 9.402985, 38, 10.42 / 10024855, Uelma Nunes da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10028221, Uemerson Freire da Silva, 16.326531, 27, 30.298507, 44, 46.63 / 10031150, Uendel Almeida de Araujo Junior, -11.224490, 13, 14.626866, 27, 3.40 / 10020693, Uenia Nunes Ferreira Carneiro, 13.265306, 31, 24.029851, 45, 37.30 / 10047093, Ueslei Cavalcante dos Santos, 6.122449, 26, 2.089552, 34, 8.21 / 10058539, Ueslei de Jesus Silva, 9.183673, 29, 11.492537, 27, 20.68 / 10057551, Uestenglei Oliveira da Silva, -9.183673, 20, 19.850746, 43, 10.67 / 10080613, Ugleidson Eduardo Nepomuceno, -1.020408, 24, 17.761194, 42, 16.74 / 10058731, Uguenei Soares dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10026157, Uiara Luar Borges da Cunha de Souza, 0.000000, 21, 18.805970, 37, 18.81 / 10027695, Uilane Amorim Siqueira de Andrade, 10.204082, 24, 31.343284, 43, 41.55 / 10064793, Uilma Alves dos Santos Ramero, 5.102041, 21, 15.671642, 30, 20.77 / 10073300, Uilson Pereira da Silva Junior, 0.000000, 21, 19.850746, 39, 19.85 / 10057807, Uindeslane de Souza Borges, -19.387755, 15, 3.134328, 35, -16.25 / 10008023, Ulisses Almeida Coutinho, 28.571429, 37, 53.283582, 58, 81.86 / 10004363, Ulisses Gabriel Oliveira da Costa Dias, 3.061224,

26, 19.850746, 43, 22.91 / 10095585, Ulisses Souza da Trindade, 11.224490, 30, 21.940299, 44, 33.16 / 10028224, Ulisses Teixeira Soares, 5.102041, 27, 27.164179, 46, 32.27 / 10016377, Ulrick Schmaltz Alves Neto, -15.306122, 17, 13.582090, 40, -1.72 / 10025171, Uly Leandra de Araujo Luna, 3.061224, 26, 17.761194, 42, 20.82 / 10098314, Ulysses de Itaca Mcgregor Cerqueira Duarte, -2.040816, 22, 6.268657, 31, 4.23 / 10032616, Ulysses Mendes Barbosa, 18.367347, 31, 37.611940, 50, 55.98 / 10064876, Urias Lopes Cardoso Neto, -11.224490, 19, -1.044776, 33, -12.27 / 10008198, Urias Oliveira de Miranda, 7.142857, 28, -19.850746, 24, -12.71 / 10019734, Uriel Brunno Lima de Oliveira, 20.408163, 32, 18.805970, 34, 39.21 / 10009421, Uriel Damascena Dias, 7.142857, 28, 0.000000, 33, 7.14 / 10063444, Uriel de Souza Luciano, -1.020408, 24, 3.134328, 35, 2.11 / 10062075, Uriel Oliveira de Queiroz, -3.061224, 22, 9.402985, 34, 6.34 / 10095118, Ursula Barbosa Rodrigues, 16.326531, 29, 38.656716, 47, 54.98 / 10085072, Ursula Seixas Cardoso, -9.183673, 20, -3.134328, 32, -12.32 / 10082571, Utai Damaceno Braganca Barroso Aguiar, 14.285714, 29, 29.253731, 43, 43.54 / 10019042, Uther Henrique Tavares Teodozio, -8.163265, 20, 3.134328, 35, -5.03 / 10052582, Vaez de Oliveira Santos, 20.408163, 27, 36.567164, 43, 56.98 / 10067023, Vagna dos Santos Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10006958, Vagner Ferreira Barreto, 9.183673, 28, 15.671642, 40, 24.86 / 10088056, Vagner Magalhaes de Santana, 3.061224, 24, 24.029851, 45, 27.09 / 10057777, Vagner Oliveira Marques Junior, 3.061224, 26, -11.492537, 28, -8.43 / 10004516, Vagno Lopes da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10008353, Vailda Ribeiro de Oliveira Soares, 1.020408, 25, 30.298507, 48, 31.32 / 10041028, Valber Wesley Marques dos Santos, -2.040816, 22, 21.940299, 39, 19.90 / 10074839, Valcineia Lopes da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10050753, Valdalia Moura de Carvalho, 13.265306, 31, 26.119403, 46, 39.38 / 10088165, Valdeanny Rodrigues dos Santos, 11.224490, 30, 26.119403, 46, 37.34 / 10044094, Valdeci Bastos do Nascimento, 1.020408, 22, 26.119403, 43, 27.14 / 10031639, Valdeci Gomes Pereira, 19.387755, 34, 27.164179, 43, 46.55 / 10054020, Valdecon Raimundo do Nascimento, 1.020408, 25, 5.223881, 36, 6.24 / 10055751, Valdecy Junio Reis de Brito, 5.102041, 27, 28.208955, 47, 33.31 / 10065105, Valdeir Beltrao Viana, 1.020408, 25, 15.671642, 41, 16.69 / 10027835, Valdeir Cardoso da Silva, -9.183673, 20, 21.940299, 44, 12.76 / 10068130, Valdeir da Silva Leite, 13.265306, 27, 27.164179, 42, 40.43 / 10040246, Valdelice Torres Borba, 1.020408, 19, 16.716418, 28, 17.74 / 10072113, Valdelidio Pereira de Almeida, 3.061224, 26, 19.850746, 43, 22.91 / 10043013, Valdemir Aguiar Lisboa, 1.020408, 25, 19.850746, 43, 20.87 / 10006423, Valdemir Barbosa Isidio, 5.102041, 27, 24.029851, 45, 29.13 / 10051152, Valdemir Felipe Rodrigues da Silva Lopes, 0.000000, 24, 20.895522, 43, 20.90 / 10068591, Valdene Ribeiro do Nascimento, 9.183673, 22, 0.000000, 22, 9.18 / 10055015, Valdenes Silva Torres, 8.163265, 22, 28.208955, 41, 36.37 / 10032028, Valdenir de Souza Bezerra, 1.020408, 25, 21.940299, 44, 22.96 / 10048432, Valdenisio da Mata, -5.102041, 22, 19.850746, 43, 14.75 / 10093958, Valderico da Silva Barbosa, 3.061224, 26, 12.537313, 39, 15.60 / 10088672, Valderleidson Martins Felipe, 15.306122, 27, 28.208955, 41, 43.52 / 10028422, Valdery Cardoso da Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10030903, Valdete Alves Vieira da Costa, -10.204082, 19, 19.850746, 37, 9.65 / 10080647, Valdete Fabiano de Lima, 5.102041, 27, 24.029851, 45, 29.13 / 10029731, Valdete Rodrigues de Oliveira, 10.204082, 28, 29.253731, 47, 39.46 / 10048771, Valdezinho Alves dos Anjos Junior, -3.061224, 23, -3.134328, 32, -6.20 / 10029086, Valdiceia Ferreira Calaca, -1.020408, 24, 26.119403, 46, 25.10 / 10095238, Valdicelia Marques Basilio, 8.163265, 28, 13.582090, 40, 21.75 / 10080546, Valdilene Magalhaes de Sousa, 10.204082, 28, 14.626866, 37, 24.83 / 10020755, Valdilene Vasconcelos Sampaio, 1.020408, 25, 3.134328, 35, 4.15 / 10044190, Valdimar Moreira da Silva, 5.102041, 23, 21.940299, 42, 27.04 / 10044426, Valdinar da Costa Lima, -6.122449, 18, 7.313433, 27, 1.19 / 10080485, Valdinea Brito de Souza, 17.346939, 31, 45.970149, 53, 63.32 / 10041141, Valdinei Batista Mendonca, 2.040816, 25, 14.626866, 36, 16.67 / 10079981, Valdinei de Andrade Nunis, 9.183673, 29, 30.298507, 48, 39.48 / 10009522, Valdinei Oliveira dos Santos, -1.020408, 21, 18.805970, 36, 17.79 / 10086261, Valdineia Gomes da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10068992, Valdineia Santana da Silva, 23.469388, 36, 34.477612, 50, 57.95 / 10042100, Valdino Corani Esteban, 1.020408, 25, 21.940299, 44, 22.96 / 10053615, Valdir Alves Bezerra, -

1.020408, 24, 9.402985, 38, 8.38 / 10032908, Valdir Antonio da Silva, 23.469388, 36, 27.164179, 46, 50.63 / 10073514, Valdir Marques da Silva, -1.020408, 24, 1.044776, 34, 0.02 / 10034680, Valdir Pereira de Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10023914, Valdiram Pereira de Andrade, 6.122449, 27, 39.701493, 50, 45.82 / 10089908, Valdirene Alves de Araujo Rodrigues, -1.020408, 24, 16.716418, 41, 15.70 / 10064473, Valdirene da Silva Oliveira Pinheiro, -7.142857, 21, 9.402985, 38, 2.26 / 10072324, Valdirene de Souza Santos, 0.000000, 11, 17.761194, 26, 17.76 / 10073024, Valdirene Dias de Araujo, 22.448980, 32, 38.656716, 46, 61.11 / 10076637, Valdirene Maria de Souza Gomes, 2.040816, 18, 27.164179, 38, 29.20 / 10057884, Valdirene Nascimento Soares de Oliveira, 3.061224, 24, 6.268657, 27, 9.33 / 10076952, Valdireni Silva Diniz de Maltas, 5.102041, 27, 19.850746, 43, 24.95 / 10027978, Valdisia Leite Evangelista dos Santos, 9.183673, 27, 30.298507, 48, 39.48 / 10040197, Valdivina Duraes Ornelas, 6.122449, 25, -7.313433, 27, -1.19 / 10055008, Valdivino Jose Santana Neto, 6.122449, 27, 27.164179, 45, 33.29 / 10084112, Valdivino Sousa de Almeida, 11.224490, 30, 34.477612, 50, 45.70 / 10064746, Valentina Carneiro de Souza, 9.183673, 17, 3.134328, 10, 12.32 / 10046618, Valeria Almeida Lima, -9.183673, 19, 18.805970, 42, 9.62 / 10038044, Valeria Almeida Rodrigues, 0.000000, 24, 18.805970, 39, 18.81 / 10015414, Valeria Alves da Silva, 20.408163, 32, 21.940299, 41, 42.35 / 10007633, Valeria Alves Lustosa, 4.081633, 24, 17.761194, 33, 21.84 / 10089001, Valeria Cardoso da Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10000051, Valeria Costa Batalha, 1.020408, 25, 17.761194, 42, 18.78 / 10075178, Valeria Cristina Lamim de Carvalho, 3.061224, 18, 19.850746, 30, 22.91 / 10061744, Valeria da Silva Oliveira, 12.244898, 23, 22.985075, 37, 35.23 / 10089611, Valeria da Silva Souza, 11.224490, 25, 19.850746, 35, 31.08 / 10062501, Valeria de Almeida Pereira, 12.244898, 25, 41.791045, 53, 54.04 / 10063619, Valeria de Jesus Martins, 7.142857, 28, 36.567164, 51, 43.71 / 10026173, Valeria de Moraes de Souza, 15.306122, 29, 25.074627, 41, 40.38 / 10047031, Valeria de Moura Rodrigues, 3.061224, 26, -7.313433, 30, -4.25 / 10057056, Valeria de Oliveira Moura, -15.306122, 17, 20.895522, 43, 5.59 / 10068561, Valeria de Oliveira Santos, 14.285714, 27, 30.298507, 45, 44.58 / 10014136, Valeria de Paula Barbosa, 10.204082, 20, 16.716418, 32, 26.92 / 10024141, Valeria de Sousa Santos, -11.224490, 19, 3.134328, 35, -8.09 / 10005368, Valeria dos Santos Melo, 20.408163, 34, 38.656716, 52, 59.06 / 10035930, Valeria Elaine de Paula Alves, 1.020408, 25, 24.029851, 45, 25.05 / 10017473, Valeria Fernandes de Oliveira, -15.306122, 17, 8.358209, 33, -6.95 / 10058161, Valeria Geronimo Pegoraro, 6.122449, 19, 35.522388, 42, 41.64 / 10087061, Valeria Gomes da Silva, 9.183673, 25, 4.179104, 20, 13.36 / 10034807, Valeria Gomes Folha, -11.224490, 19, -3.134328, 32, -14.36 / 10011236, Valeria Graciana Lira, -2.040816, 23, 15.671642, 41, 13.63 / 10029819, Valeria Guillarducci Candida dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10077571, Valeria Honorato Ferreira, -9.183673, 20, 13.582090, 40, 4.40 / 10081275, Valeria Januario Monteiro, 17.346939, 30, 24.029851, 38, 41.38 / 10069079, Valeria Kelly Moreira Lima, 0.000000, 24, 17.761194, 41, 17.76 / 10080023, Valeria Leitao Lima, 17.346939, 32, 34.477612, 50, 51.82 / 10029830, Valeria Lohanne da Costa Lima, 17.346939, 33, 49.104478, 57, 66.45 / 10015154, Valeria Luzia Mota Barros, 13.265306, 31, 34.477612, 49, 47.74 / 10031233, Valeria Pereira Costa Silva, 2.040816, 19, 17.761194, 37, 19.80 / 10068011, Valeria Pereira dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10071351, Valeria Raquel Santana, 19.387755, 32, 31.343284, 36, 50.73 / 10006107, Valeria Santana e Sousa, 21.428571, 30, 21.940299, 36, 43.37 / 10010249, Valeria Santos da Silva, 5.102041, 25, 11.492537, 39, 16.59 / 10040537, Valeria Souza Costa, -5.102041, 22, 26.119403, 46, 21.02 / 10022153, Valeria Viana Pereira, 2.040816, 18, 7.313433, 37, 9.35 / 10029863, Valerie Cristine Costa e Silva Sandes, 10.204082, 26, 40.746269, 48, 50.95 / 10051752, Valerio Macedo de Jesus, 11.224490, 28, 34.477612, 42, 45.70 / 10060661, Valerya de Fatima dos Santos Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10013365, Valesca Gabriele de Sousa, -9.183673, 20, 21.940299, 44, 12.76 / 10006095, Valescka Santos Lopes Silva, -4.081633, 18, 13.582090, 31, 9.50 / 10040189, Valeska Ferreira Gusmao, 9.183673, 29, 21.940299, 44, 31.12 / 10002102, Valeska Hestia Medeiros Lacerda Marques, -1.020408, 24, 17.761194, 42, 16.74 / 10040200, Valeska Michelle da Silva, 5.102041, 27, 18.805970, 37, 23.91 / 10062089, Valeska Santos de Souza, 1.020408, 25, 28.208955, 47, 29.23 / 10030161, Valeska Viveiros

Gregorio Oliveira dos Santos, 19.387755, 27, 40.746269, 50, 60.13 / 10093602, Valjamis Mendes da Silva Alencar, 7.142857, 28, 31.343284, 48, 38.49 / 10067155, Vallery Glenda Medeiros de Oliveira, -9.183673, 18, 20.895522, 37, 11.71 / 10013281, Valmir de Albuquerque Bezerra, 5.102041, 27, 3.134328, 35, 8.24 / 10014714, Valmir Pereira de Assuncao Junior, 12.244898, 29, 47.014925, 56, 59.26 / 10048886, Valmira Santos, -1.020408, 24, 9.402985, 38, 8.38 / 10083013, Valmirene Lisboa de Araujo, 1.020408, 15, 4.179104, 21, 5.20 / 10023045, Valnei dos Santos da Silva, -5.102041, 22, 28.208955, 47, 23.11 / 10035849, Valquiria Alves de Souza, -17.346939, 16, 7.313433, 37, -10.03 / 10061930, Valquiria Caldas, 6.122449, 27, 26.119403, 42, 32.24 / 10083706, Valquiria Costa Bezerra de Araujo, 3.061224, 26, 7.313433, 37, 10.37 / 10031383, Valquiria Franca da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10007152, Valquiria Mauriz da Cruz Santos, -5.102041, 22, 21.940299, 44, 16.84 / 10024315, Valquiria Miranda Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10054032, Valquiria Rodrigues de Paula, 2.040816, 17, 17.761194, 26, 19.80 / 10051672, Valtanha Pereira Freitas, -7.142857, 21, 7.313433, 37, 0.17 / 10088205, Valteir dos Santos Arruda, 3.061224, 26, 18.805970, 41, 21.87 / 10036684, Valteni Pires Branquinho, 9.183673, 23, 22.985075, 37, 32.17 / 10098826, Valter Cavalcante dos Santos, 11.224490, 29, 17.761194, 40, 28.99 / 10063848, Valter Rodrigues Martins, -3.061224, 23, 26.119403, 46, 23.06 / 10096276, Vanda Marcia Gomes da Silveira Rabelo, 12.244898, 30, 9.402985, 38, 21.65 / 10078155, Vanda Maria dos Santos, 16.326531, 27, 30.298507, 40, 46.63 / 10034844, Vanda Maria Nunes da Silva, 1.020408, 25, 3.134328, 35, 4.15 / 10041064, Vanda Soares da Silva, 1.020408, 25, 24.029851, 45, 25.05 / 10050074, Vandebergue Dias Conrado, -13.265306, 18, -3.134328, 32, -16.40 / 10043888, Vandegelda Abreu Rolim, 1.020408, 25, 24.029851, 45, 25.05 / 10009744, Vandeilsa Cardoso do Vale, -5.102041, 22, 32.388060, 49, 27.29 / 10024492, Vandeisa Oliveira Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10074185, Vandelice Batista dos Santos, 7.142857, 28, 39.701493, 52, 46.84 / 10035680, Vander Gomes Crespo, 10.204082, 26, 8.358209, 29, 18.56 / 10073292, Vander Ricardo Ribeiro, 3.061224, 23, 25.074627, 45, 28.14 / 10026687, Vanderlan Rodrigues do Nascimento, 6.122449, 21, 22.985075, 32, 29.11 / 10003755, Vanderlane Alves Teixeira, 13.265306, 26, 30.298507, 44, 43.56 / 10031262, Vanderlane Natalice Soares, -7.142857, 21, -4.179104, 31, -11.32 / 10061878, Vanderlei Alves de Almeida, 5.102041, 21, 19.850746, 38, 24.95 / 10054755, Vanderlei Ferreira Pires, 7.142857, 28, 17.761194, 42, 24.90 / 10072753, Vanderlei Lopes, -5.102041, 20, 15.671642, 32, 10.57 / 10004374, Vanderlei Santos da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10048132, Vanderleia Aires de Queiros, 5.102041, 25, 31.343284, 47, 36.45 / 10092152, Vanderleia de Souza Ataide, -4.081633, 21, 1.044776, 32, -3.04 / 10014358, Vanderleia Lima de Jesus, 7.142857, 27, 29.253731, 47, 36.40 / 10087165, Vanderleia Nogueira Barros, -1.020408, 22, 19.850746, 35, 18.83 / 10017363, Vanderleia Rodrigues da Silva, 14.285714, 25, 12.537313, 28, 26.82 / 10098584, Vanderley Marques da Silva, 5.102041, 27, -1.044776, 32, 4.06 / 10026905, Vanderleya de Souto Galdino, 10.204082, 26, 40.746269, 53, 50.95 / 10046007, Vanderlize Sousa dos Santos, -5.102041, 22, -11.492537, 28, -16.59 / 10084230, Vanderlucia Spindola Alves, -1.020408, 24, 18.805970, 42, 17.79 / 10047124, Vanderson Alves Rocha, -6.122449, 18, -1.044776, 27, -7.17 / 10065631, Vanderson Batista de Oliveira, 1.020408, 25, 32.388060, 49, 33.41 / 10033168, Vanderson Cristian Oliveira Carlos, 7.142857, 28, 17.761194, 42, 24.90 / 10030613, Vanderson da Cunha Maciel, -9.183673, 20, 17.761194, 42, 8.58 / 10053195, Vanderson dos Passos Rocha, -1.020408, 24, 21.940299, 44, 20.92 / 10043635, Vanderson Matheus da Silva, -2.040816, 23, 13.582090, 38, 11.54 / 10040045, Vanderson Maxi de Andrade, 8.163265, 28, 32.388060, 45, 40.55 / 10007210, Vanderson Moreira de Souza, 9.183673, 29, 7.313433, 37, 16.50 / 10010230, Vanderson Rodrigues de Araujo Nunes, 7.142857, 28, 30.298507, 48, 37.44 / 10080422, Vanderson Rosalves de Sousa, 7.142857, 22, 29.253731, 43, 36.40 / 10007405, Vandervania Marques Ferreira, 8.163265, 24, 31.343284, 44, 39.51 / 10007389, Vandicelia Nascimento dos Santos, 17.346939, 31, 29.253731, 44, 46.60 / 10070983, Vandicleide Ferreira da Silva Souza, -1.020408, 24, 15.671642, 41, 14.65 / 10047043, Vandira Jose Leandro, -11.224490, 19, 17.761194, 42, 6.54 / 10061105, Vando Oliveira da Silva, 6.122449, 21, 17.761194, 31, 23.88 / 10086688, Vandre Rodrigues Ferreira, -10.204082, 15, 6.268657, 35, -3.94 / 10008687, Vaneide de Lima

Leal, 12.244898, 25, 19.850746, 35, 32.10 / 10011546, Vaneide Lopes da Luz, -7.142857, 20, 16.716418, 39, 9.57 / 10064020, Vaneir Barbosa dos Santos, 22.448980, 30, 48.059701, 50, 70.51 / 10038804, Vanesia da Rocha Couto Teixeira da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10051512, Vanessa Almeida da Costa, -15.306122, 17, 17.761194, 42, 2.46 / 10007060, Vanessa Almeida Veloso, 9.183673, 27, 29.253731, 46, 38.44 / 10006315, Vanessa Alves Angelim de Sousa, 29.591837, 36, 47.014925, 50, 76.61 / 10070969, Vanessa Alves Cursino, 6.122449, 23, 10.447761, 27, 16.57 / 10097002, Vanessa Alves da Cunha Duraes, 9.183673, 29, 26.119403, 45, 35.30 / 10001345, Vanessa Alves da Gama Veloso, -9.183673, 20, 15.671642, 41, 6.49 / 10030584, Vanessa Alves da Silva, 1.020408, 25, 11.492537, 37, 12.51 / 10034768, Vanessa Alves de Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10068971, Vanessa Alves de Sousa, 0.000000, 24, 15.671642, 40, 15.67 / 10013732, Vanessa Alves dos Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10047992, Vanessa Alves Ferreira Teixeira, -1.020408, 13, 1.044776, 15, 0.02 / 10026388, Vanessa Amador Ribeiro, 3.061224, 26, 5.223881, 36, 8.29 / 10086000, Vanessa Amorim do Nascimento, 18.367347, 33, 21.940299, 40, 40.31 / 10076115, Vanessa Araujo Rosa Peixoto, 1.020408, 25, 19.850746, 43, 20.87 / 10044493, Vanessa Ariele Granjeiro Lima, -5.102041, 22, 19.850746, 43, 14.75 / 10052028, Vanessa Ataiades Vargas, 11.224490, 25, 31.343284, 40, 42.57 / 10054813, Vanessa Barbosa dos Santos, -1.020408, 24, -3.134328, 32, -4.15 / 10047045, Vanessa Barradas Santos, -9.183673, 20, -2.089552, 32, -11.27 / 10080662, Vanessa Barros do Amaral, 14.285714, 26, 11.492537, 35, 25.78 / 10030058, Vanessa Barros Melo, 22.448980, 32, 34.477612, 46, 56.93 / 10024438, Vanessa Bessa Rodrigues, 5.102041, 21, 18.805970, 33, 23.91 / 10000464, Vanessa Borgonove de Oliveira, 5.102041, 25, 21.940299, 41, 27.04 / 10020787, Vanessa Campos Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10068108, Vanessa Cardoso da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10040080, Vanessa Cardoso de Souza, 12.244898, 21, 27.164179, 32, 39.41 / 10094511, Vanessa Cardoso Rocha, 10.204082, 22, 22.985075, 37, 33.19 / 10083294, Vanessa Carolina Brito Silva, 22.448980, 33, 25.074627, 44, 47.52 / 10074399, Vanessa Caroline Ferreira Lopo, 29.591837, 39, 40.746269, 53, 70.34 / 10052934, Vanessa Christiny dos Santos Silva, 2.040816, 20, 29.253731, 42, 31.29 / 10005589, Vanessa Colsani Sobrinho de Araujo, 16.326531, 24, 33.432836, 41, 49.76 / 10069293, Vanessa Corbucci Pedrosa Fraga, 14.285714, 31, 26.119403, 46, 40.41 / 10056483, Vanessa Correa dos Santos, 9.183673, 27, 33.432836, 49, 42.62 / 10070068, Vanessa Cristina de Freitas, 2.040816, 15, 7.313433, 17, 9.35 / 10032346, Vanessa Cristina dos Santos Pereira, 11.224490, 29, 20.895522, 40, 32.12 / 10061284, Vanessa Cristina Reis Almeida, -3.061224, 23, 5.223881, 36, 2.16 / 10055231, Vanessa Cristina Rodrigues Lima, 20.408163, 34, 53.283582, 59, 73.69 / 10002375, Vanessa Custodio da Silva, -11.224490, 18, 13.582090, 39, 2.36 / 10060989, Vanessa da Costa Mendes, -16.326531, 12, 12.537313, 34, -3.79 / 10087005, Vanessa da Costa Monteiro, 6.122449, 21, 14.626866, 27, 20.75 / 10087372, Vanessa da Cunha Brito Rocha, -2.040816, 20, 30.298507, 46, 28.26 / 10066595, Vanessa da Rocha Martins, 13.265306, 24, 44.925373, 49, 58.19 / 10086221, Vanessa da Silva Andrade, 18.367347, 26, 14.626866, 23, 32.99 / 10039765, Vanessa da Silva Cavalcanti, 3.061224, 26, 16.716418, 41, 19.78 / 10073575, Vanessa da Silva de Araujo, 17.346939, 27, 34.477612, 41, 51.82 / 10066762, Vanessa da Silva Marques, -2.040816, 19, 5.223881, 30, 3.18 / 10017048, Vanessa da Silva Oliveira, -3.061224, 23, 1.044776, 34, -2.02 / 10013801, Vanessa da Silva Pereira, -2.040816, 20, 0.000000, 30, -2.04 / 10014918, Vanessa da Silva Ribeiro, 11.224490, 30, 40.746269, 53, 51.97 / 10086657, Vanessa da Silva Sousa, -15.306122, 17, 11.492537, 39, -3.81 / 10014447, Vanessa da Silva Souza, 9.183673, 27, 22.985075, 39, 32.17 / 10069372, Vanessa das Chagas de Castro, 8.163265, 22, 10.447761, 23, 18.61 / 10043015, Vanessa de Araujo Rodrigues, -11.224490, 14, 18.805970, 35, 7.58 / 10077512, Vanessa de Araujo Silva, 2.040816, 16, 6.268657, 11, 8.31 / 10035592, Vanessa de Carvalho Costa Moura, 8.163265, 27, 6.268657, 28, 14.43 / 10097487, Vanessa de Carvalho Torres Alves, 9.183673, 23, 0.000000, 17, 9.18 / 10034826, Vanessa de Franca Goncalves, 8.163265, 22, 32.388060, 41, 40.55 / 10058264, Vanessa de M S Albuquerque, -9.183673, 20, -1.044776, 33, -10.23 / 10078822, Vanessa de Moraes Nunes, 26.530612, 33, 38.656716, 49, 65.19 / 10001282, Vanessa de Sousa Santos Felix, 7.142857, 28, 26.119403, 46, 33.26 / 10020640, Vanessa de Souza Tavares Pessoa, -1.020408,

24, -1.044776, 33, -2.07 / 10050372, Vanessa Dias Diniz, 3.061224, 26, 13.582090, 40, 16.64 / 10002760, Vanessa dos Anjos, -4.081633, 9, 17.761194, 30, 13.68 / 10004157, Vanessa dos Santos Araujo, 7.142857, 24, 8.358209, 32, 15.50 / 10000003, Vanessa dos Santos Mendes, 20.408163, 29, 31.343284, 41, 51.75 / 10083108, Vanessa dos Santos Muniz, 7.142857, 23, 15.671642, 25, 22.81 / 10055811, Vanessa dos Santos Pereira, 25.510204, 36, 31.343284, 46, 56.85 / 10049218, Vanessa Dourado da Silva, 23.469388, 36, 38.656716, 51, 62.13 / 10094189, Vanessa Ferreira Bispo, -9.183673, 20, 9.402985, 38, 0.22 / 10006558, Vanessa Ferreira da Costa Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10042318, Vanessa Ferreira de Menezes, 4.081633, 24, 13.582090, 40, 17.66 / 10039338, Vanessa Gabryelle Figueiredo de Jesus, 9.183673, 29, 9.402985, 38, 18.59 / 10098465, Vanessa Garcez Passos, 11.224490, 30, 24.029851, 45, 35.25 / 10023695, Vanessa Gomes de Oliveira, 8.163265, 22, 15.671642, 25, 23.83 / 10014541, Vanessa Gomes Marques, 7.142857, 26, 25.074627, 44, 32.22 / 10002093, Vanessa Gomes Soares, 22.448980, 28, 40.746269, 48, 63.20 / 10036176, Vanessa Helena Pacheco Silva, 21.428571, 35, 41.791045, 52, 63.22 / 10092137, Vanessa Herrera Silva Passos, -2.040816, 16, 22.985075, 32, 20.94 / 10048836, Vanessa Hottum Freitas de Farias, -1.020408, 20, 25.074627, 42, 24.05 / 10074740, Vanessa Jane dos Santos, 5.102041, 21, 27.164179, 41, 32.27 / 10080322, Vanessa Jardim Cajado, 9.183673, 26, 32.388060, 47, 41.57 / 10060582, Vanessa Leal de Lima, 11.224490, 25, 37.611940, 42, 48.84 / 10016485, Vanessa Leite de Carvalho Freitas, 5.102041, 27, 21.940299, 44, 27.04 / 10066490, Vanessa Lopes da Silva, 5.102041, 27, -3.134328, 32, 1.97 / 10088843, Vanessa Lopes da Silva, 11.224490, 25, 34.477612, 44, 45.70 / 10021628, Vanessa Louyse da Silva Ferreira, -3.061224, 15, 6.268657, 25, 3.21 / 10031543, Vanessa Machado Arcoverde, 28.571429, 37, 44.925373, 52, 73.50 / 10005875, Vanessa Maria Rodrigues de Lima Mendes, 4.081633, 23, 26.119403, 35, 30.20 / 10039523, Vanessa Marques da Silva Queiroz, 15.306122, 28, 39.701493, 47, 55.01 / 10016132, Vanessa Martins Sodre Oliveira, 8.163265, 26, -3.134328, 31, 5.03 / 10072448, Vanessa Mendes da Silva, 8.163265, 24, 35.522388, 42, 43.69 / 10079130, Vanessa Modesto, 13.265306, 25, 11.492537, 29, 24.76 / 10005597, Vanessa Monteiro Fernandes, 6.122449, 25, 34.477612, 47, 40.60 / 10003432, Vanessa Moreira de Santana, 13.265306, 28, 35.522388, 47, 48.79 / 10036602, Vanessa Moura Coelho, -3.061224, 23, 17.761194, 42, 14.70 / 10015381, Vanessa Muniz Alves, 0.000000, 0, 0.000000, 0, 0.00 / 10034596, Vanessa Nascimento de Lima, 13.265306, 31, 11.492537, 39, 24.76 / 10079989, Vanessa Neves Vilela, 7.142857, 28, 21.940299, 44, 29.08 / 10018770, Vanessa Noberto dos Santos, -10.204082, 19, 8.358209, 37, -1.85 / 10005709, Vanessa Paiva de Carvalho, -2.040816, 22, 22.985075, 38, 20.94 / 10020300, Vanessa Pamela de Melo Vieira, 13.265306, 21, 29.253731, 41, 42.52 / 10089020, Vanessa Panza de Jesus, -5.102041, 22, 11.492537, 39, 6.39 / 10025839, Vanessa Pereira, 8.163265, 27, 16.716418, 39, 24.88 / 10091546, Vanessa Pereira Cavalcante, -1.020408, 24, 9.402985, 38, 8.38 / 10016285, Vanessa Pereira da Silva, 2.040816, 25, 22.985075, 39, 25.03 / 10053146, Vanessa Pereira de Araujo, 24.489796, 36, 37.611940, 50, 62.10 / 10016859, Vanessa Pereira de Carvalho, -3.061224, 20, 17.761194, 42, 14.70 / 10031093, Vanessa Pereira de Carvalho, -1.020408, 24, -13.582090, 27, -14.60 / 10064883, Vanessa Pereira de Sousa Maia, -1.020408, 24, 1.044776, 34, 0.02 / 10057221, Vanessa Pereira dos Santos, 1.020408, 24, 31.343284, 48, 32.36 / 10062993, Vanessa Pereira Lemos, -9.183673, 20, 1.044776, 34, -8.14 / 10030346, Vanessa Pereira Santos, 21.428571, 28, 28.208955, 38, 49.64 / 10098996, Vanessa Rafaella Campoe, 0.000000, 24, 21.940299, 41, 21.94 / 10031661, Vanessa Ribeiro dos Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10006960, Vanessa Ribeiro Rodrigues dos Santos, 15.306122, 23, 41.791045, 41, 57.10 / 10087474, Vanessa Rios, 6.122449, 26, 19.850746, 37, 25.97 / 10095208, Vanessa Rocha de Oliveira, -11.224490, 19, 17.761194, 41, 6.54 / 10044448, Vanessa Romeiro Neves, 21.428571, 35, 28.208955, 47, 49.64 / 10024904, Vanessa Sabino Gomes, 7.142857, 26, 11.492537, 31, 18.64 / 10047965, Vanessa Santa, 23.469388, 28, 40.746269, 45, 64.22 / 10048019, Vanessa Santiago da Silva, 5.102041, 21, 4.179104, 23, 9.28 / 10057303, Vanessa Saraiva dos Anjos, 30.612245, 39, 40.746269, 49, 71.36 / 10084315, Vanessa Silva Cruz, -3.061224, 17, 11.492537, 31, 8.43 / 10094283, Vanessa Silva de Sousa, -3.061224, 18, 21.940299, 36, 18.88 / 10021481, Vanessa Silva do Nascimento, -5.102041, 21, 22.985075, 44, 17.88 /

10073321, Vanessa Silva Resende, 21.428571, 32, 31.343284, 41, 52.77 / 10077770, Vanessa Soares Gaspar, -5.102041, 22, -1.044776, 33, -6.15 / 10026887, Vanessa Soares Santana, 28.571429, 37, 35.522388, 46, 64.09 / 10019838, Vanessa Sonaly de Oliveira, -13.265306, 18, 38.656716, 52, 25.39 / 10035075, Vanessa Souza de Oliveira Araujo, 7.142857, 28, 19.850746, 43, 26.99 / 10016152, Vanessa Souza Ramos, 13.265306, 31, 47.014925, 56, 60.28 / 10080518, Vanessa Teodoro Pires, 2.040816, 23, 4.179104, 34, 6.22 / 10027977, Vanessa Ulhoa Marques de Moura, 0.000000, 21, 28.208955, 43, 28.21 / 10006451, Vanessa Venancio de Almeida Ferreira, 8.163265, 19, 37.611940, 43, 45.78 / 10065808, Vanessa Vieira da Silva, -3.061224, 17, 12.537313, 33, 9.48 / 10006140, Vanessa Vieira Matos, 19.387755, 30, 32.388060, 47, 51.78 / 10033339, Vaney Porfirio Pereira, 7.142857, 15, 29.253731, 35, 36.40 / 10011029, Vaneza Carla Costa Ventura, 4.081633, 23, 20.895522, 38, 24.98 / 10011548, Vangela Fernandes de Souza Santos, 6.122449, 26, 38.656716, 51, 44.78 / 10069612, Vangledson Almeida Rocha, -3.061224, 23, 13.582090, 40, 10.52 / 10092654, Vania Alves da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10014654, Vania Bento da Costa Alves, 17.346939, 28, 40.746269, 53, 58.09 / 10048114, Vania Conceicao Paim, 8.163265, 25, 19.850746, 36, 28.01 / 10086279, Vania de Jesus Bicalho, 14.285714, 25, 35.522388, 44, 49.81 / 10007673, Vania de Oliveira Guimaraes, -11.224490, 19, 19.850746, 43, 8.63 / 10081426, Vania de Sousa Galiza, -18.367347, 14, 21.940299, 41, 3.57 / 10080082, Vania Luiz Brandao, -2.040816, 19, 32.388060, 47, 30.35 / 10002779, Vania Maria da Conceicao, -1.020408, 24, 3.134328, 35, 2.11 / 10070361, Vania Maria dos Santos Mancinho de Assis, 19.387755, 34, 26.119403, 46, 45.51 / 10053386, Vania Maria Pereira Martins, -15.306122, 17, 26.119403, 46, 10.81 / 10091942, Vania Pereira de Almeida, -7.142857, 21, 21.940299, 44, 14.80 / 10040107, Vania Portugues de Sousa, 5.102041, 27, 5.223881, 36, 10.33 / 10062271, Vania Sousa Cunha, 5.102041, 25, 26.119403, 40, 31.22 / 10004377, Vania Viana Paula, -1.020408, 21, 21.940299, 40, 20.92 / 10071520, Vanicleia Lima de Santana, -5.102041, 22, 9.402985, 38, 4.30 / 10021868, Vanicleide de Souza Silva, 7.142857, 27, 31.343284, 48, 38.49 / 10096161, Vanilda Gomes Silva, -1.020408, 21, 10.447761, 31, 9.43 / 10068666, Vanilda Silva Matos, 5.102041, 27, 5.223881, 36, 10.33 / 10073561, Vanildo Lopes Pereira, 8.163265, 28, 21.940299, 44, 30.10 / 10018884, Vanilson Moreira Pereira, 1.020408, 14, 7.313433, 21, 8.33 / 10052701, Vanio Carlos dos Santos Junior, -1.020408, 24, 9.402985, 38, 8.38 / 10055578, Vanize Vieira de Sales, 1.020408, 25, 5.223881, 36, 6.24 / 10045850, Vanizeth Viana do Nascimento, 4.081633, 24, 11.492537, 34, 15.57 / 10040993, Vannice Rios de Menezes, 7.142857, 28, 38.656716, 52, 45.80 / 10032249, Vanuelle Ramalho de Faria, 6.122449, 25, 12.537313, 32, 18.66 / 10002361, Vanusa de Oliveira Souza Lima, 10.204082, 27, 45.970149, 55, 56.17 / 10076706, Vanusa dos Santos Silva, 17.346939, 33, 22.985075, 44, 40.33 / 10062651, Vanusa Ferreira de Souza, 1.020408, 25, 19.850746, 43, 20.87 / 10065182, Vanusa Santos Cavalcante, 13.265306, 27, 30.298507, 41, 43.56 / 10058691, Vanusia Porcino de Almeida Ferraz, 5.102041, 27, 24.029851, 45, 29.13 / 10070446, Vanuza dos Santos, 1.020408, 25, 1.044776, 34, 2.07 / 10095904, Vanuza Maria Silva dos Santos, 1.020408, 19, 17.761194, 36, 18.78 / 10017151, Vanuza Moura Ribeiro, -1.020408, 19, 3.134328, 35, 2.11 / 10018842, Vanuza Neris Barbosa, 14.285714, 27, 35.522388, 48, 49.81 / 10095377, Vanuza Pereira Valverde, 10.204082, 29, 17.761194, 40, 27.97 / 10096443, Vanuza Rodrigues Nogueira Resende, -2.040816, 19, 7.313433, 24, 5.27 / 10066782, Varcileone dos Santos, 5.102041, 23, 39.701493, 51, 44.80 / 10013410, Vasco Santana da Luz Neto, -5.102041, 22, 25.074627, 45, 19.97 / 10062568, Vatson Henrique Soares Santos, 7.142857, 28, 36.567164, 50, 43.71 / 10043551, Velkjaer Roberto Gomes de Melo, 8.163265, 25, 10.447761, 32, 18.61 / 10086913, Veltman Lima de Oliveira, 28.571429, 32, 44.925373, 47, 73.50 / 10086146, Venilde Pereira Costa, 14.285714, 24, 24.029851, 45, 38.32 / 10036074, Venilson Fagundes da Cruz, 7.142857, 26, 37.611940, 49, 44.75 / 10094553, Vera Cruz Ferreira de Sousa, 9.183673, 29, 15.671642, 41, 24.86 / 10010003, Vera Lucia Bogado de Araujo Ricardo, -5.102041, 22, 17.761194, 42, 12.66 / 10091925, Vera Lucia Cordeiro Pinto Chaves, -7.142857, 21, 11.492537, 39, 4.35 / 10049425, Vera Lucia da Silva Moreira, 7.142857, 28, 1.044776, 27, 8.19 / 10045570, Vera Lucia das Neves Silva, -8.163265, 16, 16.716418, 34, 8.55 / 10045326, Vera Lucia de Araujo Franco, -9.183673, 20, 11.492537,

39, 2.31 / 10008253, Vera Lucia Ferreira Mendes, -7.142857, 21, 13.582090, 40, 6.44 / 10094745, Vera Lucia Franca de Oliveira, -5.102041, 22, 11.492537, 34, 6.39 / 10054551, Vera Lucia Guimaraes de Souza, 3.061224, 26, 11.492537, 39, 14.55 / 10055035, Vera Lucia Magalhaes Vieira, 14.285714, 28, 28.208955, 47, 42.49 / 10035985, Vera Lucia Matias Nogueira, -1.020408, 23, 24.029851, 44, 23.01 / 10000938, Vera Lucia Soares de Oliveira, 6.122449, 24, 26.119403, 46, 32.24 / 10074562, Vera Victor de Jeus, -4.081633, 21, 14.626866, 40, 10.55 / 10022273, Veralucia Silva de Andrade, -7.142857, 21, 30.298507, 46, 23.16 / 10024763, Veridyane Alves de Sousa, 5.102041, 27, 24.029851, 45, 29.13 / 10075477, Veronica Alves Crisostomo, -9.183673, 20, 5.223881, 36, -3.96 / 10003226, Veronica Araujo Cruz, 5.102041, 27, 24.029851, 45, 29.13 / 10060121, Veronica Auanny Cristovao dos Santos, 6.122449, 25, 17.761194, 36, 23.88 / 10085100, Veronica Belem dos Santos, 7.142857, 28, 1.044776, 34, 8.19 / 10041055, Veronica da Silva Lima, -2.040816, 9, 6.268657, 14, 4.23 / 10007801, Veronica da Silva Mendes, 5.102041, 27, 3.134328, 35, 8.24 / 10093353, Veronica de Araujo Espindola, 5.102041, 27, 25.074627, 45, 30.18 / 10078770, Veronica de Sousa Chaves, 0.000000, 0, 0.000000, 0, 0.00 / 10095475, Veronica dos Santos Lopes, -5.102041, 22, 15.671642, 41, 10.57 / 10040994, Veronica Estacio da Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10095189, Veronica Ferreira Araujo, -1.020408, 24, 7.313433, 37, 6.29 / 10055255, Veronica Gois da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10029856, Veronica Gomes da Silva, -8.163265, 15, 3.134328, 24, -5.03 / 10013655, Veronica Klein Malecha Sgarbosa Miranda, -2.040816, 18, 17.761194, 40, 15.72 / 10032168, Veronica Leticia Mendes Aragao Alves, 22.448980, 32, 34.477612, 44, 56.93 / 10006771, Veronica Lisboa de Souza Fernandes, 15.306122, 24, 43.880597, 44, 59.19 / 10062040, Veronica Loiane Dantas de Andrade, 10.204082, 23, 29.253731, 41, 39.46 / 10010115, Veronica Magalhaes Pereira, 4.081633, 20, 3.134328, 23, 7.22 / 10063892, Veronica Maria de Oliveira Farias, 7.142857, 25, 24.029851, 38, 31.17 / 10024202, Veronica Maria Pereira de Jesus, 1.020408, 20, 28.208955, 42, 29.23 / 10093148, Veronica Maria Soares Bezerra, -1.020408, 20, 30.298507, 41, 29.28 / 10073554, Veronica Nasr Freitas, 13.265306, 31, 13.582090, 40, 26.85 / 10048167, Veronica Nogueira de Amorim, 9.183673, 29, -2.089552, 32, 7.09 / 10017348, Veronica Pereira do Nascimento, 3.061224, 26, 15.671642, 41, 18.73 / 10001645, Veronica Perna de Santana, -3.061224, 22, 21.940299, 39, 18.88 / 10094160, Veronica Rodrigues do Amaral, 9.183673, 24, 42.835821, 53, 52.02 / 10028347, Veronica Souza dos Santos, 0.000000, 13, 15.671642, 25, 15.67 / 10090272, Veronica Teixeira Roriz de Oliveira, 5.102041, 26, 21.940299, 42, 27.04 / 10044590, Veronice de Assuncao Rodrigues, 17.346939, 33, 11.492537, 39, 28.84 / 10056719, Veronice Moreira de Oliveira, -4.081633, 22, 21.940299, 44, 17.86 / 10054925, Versiane Leonete da Cruz, -1.020408, 21, 24.029851, 41, 23.01 / 10096475, Verusca Fabiana da Silva Souza, 11.224490, 30, 11.492537, 39, 22.72 / 10053943, Veruska Hanna Silva dos Santos, -7.142857, 18, 25.074627, 40, 17.93 / 10016041, Vicente de Sousa Franco, 10.204082, 23, 44.925373, 48, 55.13 / 10070874, Vicente Fernandes da Silva, 4.081633, 26, -5.223881, 31, -1.14 / 10064556, Vicente Ferreira do Nascimento, -11.224490, 19, -16.716418, 24, -27.94 / 10045621, Vicente Jose de Carvalho, 5.102041, 26, 32.388060, 43, 37.49 / 10078936, Vincenzo da Silva Ferreira Pontes, 15.306122, 32, 24.029851, 45, 39.34 / 10011434, Vicktoria Arraes Henriques Borba, 11.224490, 17, 17.761194, 23, 28.99 / 10035605, Victor Aderaldo Romero Oliveira, 9.183673, 26, 22.985075, 38, 32.17 / 10074044, Victor Alexandre Carvalho Fernandes, 2.040816, 24, 27.164179, 40, 29.20 / 10062876, Victor Alexandre de Oliveira Silva, 13.265306, 24, 26.119403, 35, 39.38 / 10084610, Victor Andre Moreira de Souza, -13.265306, 17, 6.268657, 36, -7.00 / 10050004, Victor Antonio e Silva Cortes, 5.102041, 23, 33.432836, 43, 38.53 / 10058007, Victor Aquiles Maia Costa, 7.142857, 28, 19.850746, 43, 26.99 / 10036917, Victor Araujo Satiro, 15.306122, 27, 32.388060, 37, 47.69 / 10000714, Victor Artur Soares Rocha, 17.346939, 31, 21.940299, 38, 39.29 / 10078733, Victor Augusto Barbosa, 14.285714, 29, 32.388060, 37, 46.67 / 10044262, Victor Augusto Feitosa Mendes, 7.142857, 28, -7.313433, 30, -0.17 / 10049711, Victor Augusto Mayrink Rodrigues, 7.142857, 27, 19.850746, 40, 26.99 / 10084475, Victor Augusto Meira Cesar, 3.061224, 26, 28.208955, 47, 31.27 / 10081114, Victor Brito de Mendonca, 11.224490, 27, 53.283582, 57, 64.51 / 10077137, Victor Brunno Felipe Rodrigues, -3.061224, 17, 7.313433, 28, 4.25 / 10075639, Victor Cameron de

Lima Silva Madureira, 16.326531, 31, 31.343284, 44, 47.67 / 10007484, Victor Cardozo de Araujo, 3.061224, 20, 19.850746, 35, 22.91 / 10041244, Victor Cavalcante da Silva, -3.061224, 22, 28.208955, 45, 25.15 / 10036838, Victor Celso Lima Narciso, -17.346939, 16, -3.134328, 32, -20.48 / 10085495, Victor Cerqueira da Cunha, -6.122449, 19, 12.537313, 30, 6.41 / 10024768, Victor Cesar Moreira Moura, 5.102041, 20, 18.805970, 32, 23.91 / 10094606, Victor Coelho Fassbender, -10.204082, 14, 1.044776, 24, -9.16 / 10006418, Victor Cortes do Nascimento, -17.346939, 14, -11.492537, 24, -28.84 / 10001510, Victor Costa Magalhaes, 18.367347, 27, 43.880597, 48, 62.25 / 10051272, Victor da Silva Carvalho, 1.020408, 25, 34.477612, 50, 35.50 / 10073981, Victor da Silva Cruz, 5.102041, 27, 21.940299, 44, 27.04 / 10076521, Victor da Silva Monteiro de Oliveira, 9.183673, 29, 32.388060, 49, 41.57 / 10057930, Victor da Silva Queiroz, -3.061224, 23, 5.223881, 36, 2.16 / 10081901, Victor David de Brito Viana, -2.040816, 18, 12.537313, 29, 10.50 / 10098204, Victor David Rocha Silva, -11.224490, 19, 37.611940, 51, 26.39 / 10016984, Victor de Almeida Batista, -1.020408, 24, -5.223881, 31, -6.24 / 10020670, Victor de Aquino Pereira, 1.020408, 25, -5.223881, 30, -4.20 / 10081819, Victor de Oliveira Bites, 5.102041, 27, 26.119403, 46, 31.22 / 10003112, Victor de Paula Monteiro Neves Cavalcante, 22.448980, 34, 34.477612, 47, 56.93 / 10036244, Victor de Paulo Oliveira, -9.183673, 20, 15.671642, 41, 6.49 / 10039985, Victor de Sales Batista, 23.469388, 34, 47.014925, 56, 70.48 / 10025804, Victor de Souza Sabino de Farias, 1.020408, 25, 15.671642, 41, 16.69 / 10099396, Victor Domingues Couto de Assis, -7.142857, 21, 21.940299, 44, 14.80 / 10063539, Victor Eduardo Alves Oliveira, 0.000000, 9, 13.582090, 23, 13.58 / 10046345, Victor Eduardo da Silva Santos, 3.061224, 26, -1.044776, 33, 2.02 / 10041389, Victor Eduardo Ramos Filgueiras, 24.489796, 34, 43.880597, 53, 68.37 / 10020192, Victor Emanuel Cunha da Silva, -13.265306, 18, 19.850746, 43, 6.59 / 10081455, Victor Evangelista Quixabeira, -9.183673, 20, -15.671642, 26, -24.86 / 10015720, Victor Falcao Costa Fernandes, 14.285714, 28, 47.014925, 53, 61.30 / 10066544, Victor Ferreira Chaves, 11.224490, 30, 9.402985, 38, 20.63 / 10096515, Victor Fleury Sousa Cruz, -1.020408, 24, 26.119403, 46, 25.10 / 10090170, Victor Franco de Carvalho Schaly, 6.122449, 27, 32.388060, 49, 38.51 / 10077657, Victor Freitas de Souza, 15.306122, 27, 18.805970, 25, 34.11 / 10007237, Victor Freitas Matos, -5.102041, 22, -3.134328, 32, -8.24 / 10079921, Victor Gabriel Alves Silva, 5.102041, 26, 25.074627, 45, 30.18 / 10084102, Victor Gabriel Bispo Duraes, -15.306122, 17, 7.313433, 37, -7.99 / 10066828, Victor Gabriel de Araujo Lima, -3.061224, 23, 19.850746, 43, 16.79 / 10007986, Victor Gabriel de Oliveira Santos, 3.061224, 26, 24.029851, 44, 27.09 / 10056506, Victor Gabriel dos Reis Lustosa, -1.020408, 24, 1.044776, 34, 0.02 / 10082720, Victor Gabriel Firmino de Souza, 2.040816, 20, -9.402985, 25, -7.36 / 10048363, Victor Gabriel Franca Matos, -14.285714, 17, 13.582090, 36, -0.70 / 10075510, Victor Gabriel Freire Moreira, 7.142857, 25, 14.626866, 38, 21.77 / 10015472, Victor Gabriel Galvao de Vasconcelos, 2.040816, 20, 15.671642, 29, 17.71 / 10090742, Victor Gabriel Irene de Farias, 1.020408, 25, 15.671642, 41, 16.69 / 10094378, Victor Gabriel Pinheiro Dias, 5.102041, 27, 17.761194, 42, 22.86 / 10059236, Victor Gabriel Vieira Ferreira, -6.122449, 21, 18.805970, 41, 12.68 / 10018364, Victor Giorgio Hernani de Oliveira Lima, 31.632653, 36, 47.014925, 51, 78.65 / 10035489, Victor Gomes Cunha, 15.306122, 32, 19.850746, 43, 35.16 / 10009737, Victor Gomes Marques, 26.530612, 35, 38.656716, 43, 65.19 / 10055194, Victor Goulart Ferreira, 8.163265, 27, 24.029851, 43, 32.19 / 10074733, Victor Guilherme dos Santos Melo, -14.285714, 15, 4.179104, 34, -10.11 / 10073824, Victor Guilherme Freitas Martins, -7.142857, 21, 13.582090, 40, 6.44 / 10051943, Victor Gustavo Gomes Farias, 1.020408, 20, 27.164179, 42, 28.18 / 10042269, Victor Henrique da Silva Ribeiro, -4.081633, 16, 6.268657, 24, 2.19 / 10044681, Victor Henrique de Paula, 3.061224, 21, 24.029851, 41, 27.09 / 10045974, Victor Henrique Ferreira de Morais Lima, 1.020408, 25, 11.492537, 39, 12.51 / 10028529, Victor Henry Andrioli de Sousa, 3.061224, 26, 17.761194, 42, 20.82 / 10079540, Victor Hudson Tomaz Barreto, 11.224490, 26, 18.805970, 36, 30.03 / 10008825, Victor Hugo Alves Braga, 11.224490, 25, 30.298507, 42, 41.52 / 10036749, Victor Hugo Americo dos Santos Garajau, 2.040816, 14, 2.089552, 14, 4.13 / 10081842, Victor Hugo Amorim Lima, -7.142857, 20, 26.119403, 46, 18.98 / 10048803, Victor Hugo Ananias de Oliveira, 9.183673, 24, 26.119403, 36, 35.30 / 10080877, Victor Hugo Braga da Silva, 11.224490, 25, 20.895522, 37,

32.12 / 10094771, Victor Hugo Brandao Reis, 13.265306, 31, 6.268657, 36, 19.53 / 10070438, Victor Hugo Camara Barros, -3.061224, 23, 9.402985, 38, 6.34 / 10044772, Victor Hugo da Costa Santos, 20.408163, 29, 24.029851, 29, 44.44 / 10020802, Victor Hugo da Silva Carvalho, 3.061224, 26, -3.134328, 32, -0.07 / 10088650, Victor Hugo da Silva Leite, 3.061224, 20, 14.626866, 26, 17.69 / 10062059, Victor Hugo da Silva Xavier, -7.142857, 21, 3.134328, 35, -4.01 / 10006242, Victor Hugo de Araujo Moreira, 3.061224, 22, 14.626866, 36, 17.69 / 10053898, Victor Hugo de Oliveira Santos, 5.102041, 27, 20.895522, 43, 26.00 / 10065811, Victor Hugo de Sousa Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10024774, Victor Hugo de Sousa Monteiro, 0.000000, 22, 13.582090, 30, 13.58 / 10059869, Victor Hugo de Souza Oliveira Guimaraes, -11.224490, 16, 15.671642, 41, 4.45 / 10028212, Victor Hugo dos Santos Guimaraes Saude, -1.020408, 12, 3.134328, 6, 2.11 / 10067269, Victor Hugo Ferreira Lima, 12.244898, 29, 24.029851, 43, 36.27 / 10015443, Victor Hugo Ferreira Mendes, 13.265306, 30, 29.253731, 46, 42.52 / 10084706, Victor Hugo Garcia Goncalves, -3.061224, 23, -1.044776, 33, -4.11 / 10082861, Victor Hugo Guimaraes Viana, 8.163265, 25, 24.029851, 37, 32.19 / 10081995, Victor Hugo Ibiapina Teles, 15.306122, 32, 13.582090, 40, 28.89 / 10066343, Victor Hugo Jeronimo de Carvalho, 2.040816, 20, 25.074627, 39, 27.12 / 10057823, Victor Hugo Lobo Duarte, -1.020408, 24, 21.940299, 44, 20.92 / 10027806, Victor Hugo Lopes Candido, 3.061224, 26, 20.895522, 43, 23.96 / 10062675, Victor Hugo Lopes Pereira, -11.224490, 19, 9.402985, 38, -1.82 / 10060460, Victor Hugo Maciel Leite, 29.591837, 39, 44.925373, 55, 74.52 / 10007375, Victor Hugo Martins de Sousa, -15.306122, 17, -1.044776, 33, -16.35 / 10073619, Victor Hugo Nunes Silva, -10.204082, 16, 2.089552, 27, -8.11 / 10096278, Victor Hugo Oliveira Silva, -5.102041, 22, 26.119403, 46, 21.02 / 10095951, Victor Hugo Pereira de Jesus, 7.142857, 26, 22.985075, 34, 30.13 / 10046222, Victor Hugo Pereira Silva, 27.551020, 38, 26.119403, 46, 53.67 / 10095331, Victor Hugo Ramos de Brito, -21.428571, 14, 1.044776, 34, -20.38 / 10040075, Victor Hugo Ribeiro Lessa, -5.102041, 18, 8.358209, 19, 3.26 / 10085795, Victor Hugo Rodrigues Santos, 2.040816, 13, 8.358209, 14, 10.40 / 10030254, Victor Hugo Silva de Souza, 4.081633, 20, 19.850746, 29, 23.93 / 10076657, Victor Hugo Silva Ferreira, 11.224490, 29, 10.447761, 37, 21.67 / 10085277, Victor Hugo Soares Cardoso, 3.061224, 26, 3.134328, 35, 6.20 / 10092897, Victor Hugo Soares Gomes, 7.142857, 25, 30.298507, 41, 37.44 / 10072112, Victor Hugo Ulhoa Brito, 3.061224, 23, 26.119403, 44, 29.18 / 10057183, Victor Hugo Venancio Paulo, 13.265306, 26, 12.537313, 28, 25.80 / 10027541, Victor Igor Lopes Braga, -6.122449, 20, 2.089552, 32, -4.03 / 10092482, Victor Iose Melo Alves, -3.061224, 23, 21.940299, 44, 18.88 / 10009435, Victor Jordan Lira da Silva, -2.040816, 23, 11.492537, 39, 9.45 / 10018184, Victor Kawan Trindade Souza, 3.061224, 26, -3.134328, 32, -0.07 / 10010039, Victor Kiyoszumi Ferreira Maruno, -7.142857, 21, 11.492537, 39, 4.35 / 10079853, Victor Lemos de Melo, 20.408163, 33, 27.164179, 45, 47.57 / 10072772, Victor Leonardo da Silva, 15.306122, 32, 13.582090, 40, 28.89 / 10050975, Victor Lima de Oliveira, 22.448980, 33, 33.432836, 45, 55.88 / 10060126, Victor Lima Guedes, -1.020408, 24, 19.850746, 43, 18.83 / 10036675, Victor Lima Santos, 21.428571, 32, 24.029851, 36, 45.46 / 10048092, Victor Lopes de Lemos, 31.632653, 38, 51.194030, 54, 82.83 / 10098357, Victor Lucas da Silva Florencio, 15.306122, 32, 36.567164, 48, 51.87 / 10070496, Victor Lucas dos Santos Vital, 0.000000, 22, 10.447761, 35, 10.45 / 10028427, Victor Lucas Oliveira Cruz, -3.061224, 20, 13.582090, 33, 10.52 / 10006021, Victor Lucas Santos Marques, -15.306122, 17, -19.850746, 24, -35.16 / 10099323, Victor Lucas Torres Fonseca, -6.122449, 12, 10.447761, 23, 4.33 / 10067672, Victor Luciano Rodrigues Paes Gallo, 15.306122, 30, 35.522388, 47, 50.83 / 10042489, Victor Luiz de Sousa Miguel, -7.142857, 15, 14.626866, 32, 7.48 / 10025065, Victor Mateus de Campos Veiga, 1.020408, 25, 13.582090, 40, 14.60 / 10035188, Victor Matheus Carvalho Silva Oliveira, 21.428571, 33, 50.149254, 55, 71.58 / 10060635, Victor Matheus Costa Melo, 23.469388, 34, 38.656716, 51, 62.13 / 10042211, Victor Messias de Sousa e Silva, 4.081633, 26, 28.208955, 47, 32.29 / 10092333, Victor Messias dos Santos Lopes, -3.061224, 23, 1.044776, 34, -2.02 / 10085149, Victor Nunes da Rocha, 15.306122, 27, 11.492537, 30, 26.80 / 10079179, Victor Octavio Machado e Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10076953, Victor Oliveira Camara, 0.000000, 22, 28.208955, 35, 28.21 / 10072913, Victor Oliveira de Paula Ferreira, -2.040816, 22, 6.268657, 24, 4.23 /

10089440, Victor Oliveira Santos, 13.265306, 31, 11.492537, 39, 24.76 / 10072107, Victor Pedro Madeira Vaz, 17.346939, 26, 48.059701, 50, 65.41 / 10040293, Victor Pereira da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10016095, Victor Pereira Gutierrez, 13.265306, 26, 19.850746, 35, 33.12 / 10015415, Victor Pinheiro de Assis, 16.326531, 30, 18.805970, 37, 35.13 / 10042412, Victor Prijopranoto, 4.081633, 20, 16.716418, 32, 20.80 / 10098913, Victor Rangel Soares Ferreira, -1.020408, 24, 17.761194, 42, 16.74 / 10025745, Victor Raphael de Sousa Martins, -4.081633, 22, 15.671642, 41, 11.59 / 10032216, Victor Raphael Pereira da Silva, 5.102041, 24, 1.044776, 25, 6.15 / 10012653, Victor Renier Martins Dias Leite, -3.061224, 23, -3.134328, 32, -6.20 / 10070265, Victor Ribeiro Borges, 39.795918, 41, 49.104478, 52, 88.90 / 10017944, Victor Ribeiro Ferreira, 11.224490, 27, 22.985075, 36, 34.21 / 10076541, Victor Roberto de Lima Leitao, 4.081633, 26, 13.582090, 40, 17.66 / 10038691, Victor Rocha Sabino, 17.346939, 33, 38.656716, 52, 56.00 / 10015906, Victor Rodrigues da Silva, 17.346939, 31, 25.074627, 40, 42.42 / 10059206, Victor Rodrigues Saraiva, 19.387755, 30, 28.208955, 41, 47.60 / 10071498, Victor Roosevelt de Souza Lima, -5.102041, 12, 14.626866, 27, 9.52 / 10060773, Victor Santos Almeida, -3.061224, 23, 8.358209, 37, 5.30 / 10080376, Victor Santos de Paiva, 28.571429, 37, 28.208955, 37, 56.78 / 10052840, Victor Seabra Mendes, 25.510204, 32, 41.791045, 44, 67.30 / 10023316, Victor Silva Rodrigues, 13.265306, 29, 32.388060, 45, 45.65 / 10073399, Victor Silva Rodrigues, 16.326531, 26, 11.492537, 22, 27.82 / 10078456, Victor Simao Pereira Rodrigues, 4.081633, 20, 18.805970, 31, 22.89 / 10026910, Victor Smaniotto Borges, 9.183673, 25, 16.716418, 41, 25.90 / 10010851, Victor Thales Oliveira de Souza, -5.102041, 22, 7.313433, 36, 2.21 / 10051380, Victor Torres Azevedo, 5.102041, 27, 9.402985, 38, 14.51 / 10055979, Victor Torres Monteiro, -13.265306, 18, 21.940299, 44, 8.67 / 10034102, Victor Ugor Garcia Bezerra, -5.102041, 22, 1.044776, 34, -4.06 / 10035548, Victor Vieira de Moura, 14.285714, 29, 31.343284, 43, 45.63 / 10024377, Victor Vinicius Gomes Magalhaes, 3.061224, 26, 9.402985, 38, 12.46 / 10045170, Victor Vinicius Silva de Sousa, 12.244898, 29, 31.343284, 47, 43.59 / 10095511, Victor Vinnicius Mota de Freitas, 11.224490, 19, 20.895522, 33, 32.12 / 10074905, Victor Weberth Brandao, 7.142857, 16, 15.671642, 27, 22.81 / 10008840, Victor Wilson dos Santos de Figueiredo, 17.346939, 23, 39.701493, 45, 57.05 / 10079403, Victor Wolfgang Silva Cerqueira, 1.020408, 19, 27.164179, 36, 28.18 / 10043417, Victor Yago Portela Oliveira, 5.102041, 15, 2.089552, 2, 7.19 / 10083181, Victoria Aila Farias de Lima, 7.142857, 20, 18.805970, 24, 25.95 / 10076640, Victoria Almeida Gomes, 5.102041, 27, -7.313433, 30, -2.21 / 10031828, Victoria Argolo Borges, 8.163265, 23, 12.537313, 31, 20.70 / 10063607, Victoria Arlina Pereira Barbosa dos Santos, 4.081633, 25, 40.746269, 52, 44.83 / 10093707, Victoria Augusta Curado Vieira, 5.102041, 20, 15.671642, 35, 20.77 / 10021318, Victoria Carolina Farias Patricio, 4.081633, 22, 24.029851, 40, 28.11 / 10033293, Victoria Caroline Assis Marra, 1.020408, 21, 28.208955, 39, 29.23 / 10039607, Victoria Cely Nogueira, 3.061224, 26, 15.671642, 41, 18.73 / 10049196, Victoria Costa da Silva, -13.265306, 18, 15.671642, 41, 2.41 / 10060751, Victoria da Silva Calcado, -12.244898, 5, 0.000000, 0, -12.24 / 10034974, Victoria de Moura Trindade, 10.204082, 23, 26.119403, 35, 36.32 / 10043693, Victoria Dias Paulino, 9.183673, 23, 17.761194, 36, 26.94 / 10048349, Victoria Emanuelle de Souza Ribeiro, -1.020408, 24, -9.402985, 29, -10.42 / 10031711, Victoria Fabianne Barbosa de Medeiros, 17.346939, 25, 26.119403, 36, 43.47 / 10079983, Victoria Farias de Melo, 14.285714, 26, 24.029851, 30, 38.32 / 10042708, Victoria Fernandes da Mota Ferreira, 16.326531, 28, 21.940299, 34, 38.27 / 10040069, Victoria Ferreira de Carvalho, 18.367347, 25, 20.895522, 36, 39.26 / 10047193, Victoria Gabriella de Souza Gomes, -5.102041, 22, -7.313433, 30, -12.42 / 10027297, Victoria Galvao de Vasconcelos, 2.040816, 21, 6.268657, 29, 8.31 / 10044809, Victoria Garcia Celestino, 11.224490, 26, 22.985075, 33, 34.21 / 10055538, Victoria Gregorio de Carvalho, 1.020408, 19, 29.253731, 40, 30.27 / 10067811, Victoria Landim da Silva, 0.000000, 23, 12.537313, 36, 12.54 / 10070863, Victoria Lara Bocki, 7.142857, 22, 10.447761, 25, 17.59 / 10030176, Victoria Livio Fernandes, 10.204082, 24, 53.283582, 58, 63.49 / 10024688, Victoria Luiza de Azevedo Lima, 4.081633, 22, 24.029851, 38, 28.11 / 10025105, Victoria Luiza de Sales Leite, 23.469388, 33, 32.388060, 44, 55.86 / 10000715, Victoria Maia de Ataide Villela, 1.020408, 25, 17.761194, 42, 18.78 / 10016749, Victoria Marques

de Oliveira Lemos Rosal, 7.142857, 28, 42.835821, 54, 49.98 / 10084886, Victoria Marques de Sousa, 14.285714, 23, 21.940299, 33, 36.23 / 10079486, Victoria Martins da Silva, -5.102041, 13, 19.850746, 39, 14.75 / 10020292, Victoria Mary Araujo Santos, -3.061224, 23, -3.134328, 32, -6.20 / 10017063, Victoria Melo Regis, 8.163265, 28, 18.805970, 38, 26.97 / 10043719, Victoria Meneses Campos, -3.061224, 23, 13.582090, 40, 10.52 / 10038449, Victoria Miranda da Gama Oliveira, 25.510204, 34, 25.074627, 35, 50.58 / 10055056, Victoria Moraes de Magalhaes, -4.081633, 22, 21.940299, 39, 17.86 / 10008359, Victoria Nunes de Souza, -2.040816, 22, 30.298507, 46, 28.26 / 10025554, Victoria Paz Machado, 7.142857, 26, 40.746269, 47, 47.89 / 10074889, Victoria Pereira Borges, 14.285714, 24, 19.850746, 27, 34.14 / 10039620, Victoria Rabelo Eulalio, 2.040816, 23, 21.940299, 43, 23.98 / 10045691, Victoria Rezende Cruz dos Santos, 1.020408, 24, 12.537313, 28, 13.56 / 10031164, Victoria Rodrigues de Oliveira, -1.020408, 24, 3.134328, 35, 2.11 / 10023343, Victoria Rodrigues Lacerda, -5.102041, 22, 1.044776, 34, -4.06 / 10046647, Victoria Silva da Rocha, 14.285714, 21, 26.119403, 34, 40.41 / 10013572, Victoria Sousa da Costa, 1.020408, 18, 16.716418, 29, 17.74 / 10071683, Victoria Stephany Lopes Feitosa, -1.020408, 22, 19.850746, 39, 18.83 / 10012225, Victoria Tavares dos Santos, 17.346939, 33, 38.656716, 52, 56.00 / 10031634, Victoria Vieira Meneses, 10.204082, 26, 16.716418, 31, 26.92 / 10044246, Victoria Vieira Tavares, 3.061224, 26, 11.492537, 39, 14.55 / 10054079, Victozinha Soares de Souza, 3.061224, 25, -6.268657, 30, -3.21 / 10040198, Victtoria Camilly Lucena Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10083223, Vilany da Silva Teixeira, 2.040816, 20, 8.358209, 34, 10.40 / 10057604, Vilany Silva Ferreira Santos, -11.224490, 19, 19.850746, 43, 8.63 / 10009718, Vilarde Martins da Silva Neres, -3.061224, 23, 26.119403, 46, 23.06 / 10026494, Vilma dos Anjos Lima, 6.122449, 27, 20.895522, 39, 27.02 / 10010135, Vilma Ferreira da Silva, 9.183673, 22, 32.388060, 40, 41.57 / 10034712, Vilma Ferreira da Silva, 7.142857, 28, 31.343284, 48, 38.49 / 10035230, Vilma Larissa Colaco de Jesus, -3.061224, 23, 15.671642, 41, 12.61 / 10009903, Vilma Maria Gomes Leitao, -1.020408, 24, 11.492537, 39, 10.47 / 10079624, Vilmar de Oliveira Junior, 7.142857, 28, 13.582090, 40, 20.72 / 10080954, Vilmar Ferreira Garcia Junior, 9.183673, 29, 40.746269, 53, 49.93 / 10083826, Vilmar Fonseca de Sales Junior, 2.040816, 23, 5.223881, 33, 7.26 / 10040728, Vilmar Paixao Pereira de Souza, -4.081633, 4, 1.044776, 9, -3.04 / 10076839, Vilmar Pedro Goulart de Souza, -11.224490, 19, 19.850746, 43, 8.63 / 10067010, Wilson Alves Bezerra Junior, -11.224490, 19, -7.313433, 30, -18.54 / 10022800, Vinicio Assis Benicio Conceicao, 7.142857, 25, 21.940299, 43, 29.08 / 10021852, Vinicio Moreira da Silva Filho, 19.387755, 34, 21.940299, 44, 41.33 / 10057079, Vinicios Amaral Feitosa, 7.142857, 28, 1.044776, 34, 8.19 / 10001802, Vinicios Mirindiba Castelo Branco Maciel, -17.346939, 14, 10.447761, 36, -6.90 / 10043375, Vinicios Ramos da Mata, 9.183673, 27, 25.074627, 45, 34.26 / 10023038, Vinicios Rozario Fernandes, 11.224490, 28, 43.880597, 52, 55.11 / 10079045, Vinicios Soares Lima, -6.122449, 20, 12.537313, 35, 6.41 / 10058425, Vinicios Vitor de Andrade, 7.142857, 23, 25.074627, 44, 32.22 / 10007490, Vinicius Adriano de Oliveira, 7.142857, 23, 35.522388, 42, 42.67 / 10089359, Vinicius Adson Cardoso Lima, -7.142857, 21, 15.671642, 41, 8.53 / 10019186, Vinicius Afonso Silva de Medeiros, -5.102041, 16, 21.940299, 29, 16.84 / 10063933, Vinicius Akasaki Machado Nobrega, 1.020408, 25, 9.402985, 38, 10.42 / 10005822, Vinicius Alcantara de Aguiar, 5.102041, 23, -3.134328, 32, 1.97 / 10080288, Vinicius Alex Oliveira Martins, -8.163265, 18, 19.850746, 40, 11.69 / 10080306, Vinicius Almeida Cavalcante, 8.163265, 26, 31.343284, 48, 39.51 / 10091710, Vinicius Almeida da Silva, 6.122449, 22, 26.119403, 32, 32.24 / 10071373, Vinicius Almeida de Godoi, -7.142857, 21, 7.313433, 37, 0.17 / 10063162, Vinicius Almeida Rocha da Silva, 12.244898, 26, 30.298507, 34, 42.54 / 10069121, Vinicius Alvaro de Souza Escobar, 15.306122, 30, 30.298507, 41, 45.60 / 10034283, Vinicius Alves dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10037177, Vinicius Alves Ferreira Silva, 7.142857, 27, 16.716418, 40, 23.86 / 10094696, Vinicius Alves Santana, -4.081633, 13, 13.582090, 24, 9.50 / 10097756, Vinicius Andrade Nunes de Sousa, 10.204082, 29, 24.029851, 34, 34.23 / 10073705, Vinicius Antonio Faria da Mota, 13.265306, 27, 30.298507, 40, 43.56 / 10032128, Vinicius Araujo, 30.612245, 37, 48.059701, 55, 78.67 / 10057467, Vinicius Araujo Damasceno, 2.040816, 21, 22.985075, 37, 25.03 / 10031948, Vinicius Arcoverde Dias, 6.122449, 25, 22.985075, 39, 29.11 / 10044060,

Vinicius Aristeles Goncalves de Almeida, -3.061224, 23, 7.313433, 37, 4.25 / 10056308, Vinicius Arnobio Vieira Rodrigues, 14.285714, 29, 9.402985, 33, 23.69 / 10094906, Vinicius Augusto, 14.285714, 21, 24.029851, 26, 38.32 / 10062213, Vinicius Avelar Carneiro, 1.020408, 25, 9.402985, 38, 10.42 / 10037235, Vinicius Barbosa de Almeida, 9.183673, 23, 9.402985, 21, 18.59 / 10058775, Vinicius Barbosa Moreira, 2.040816, 24, 21.940299, 44, 23.98 / 10099055, Vinicius Bessa Pereira, 1.020408, 25, 36.567164, 51, 37.59 / 10072972, Vinicius Bezerra Bispo dos Santos, 1.020408, 25, -9.402985, 29, -8.38 / 10071775, Vinicius Bezerra Vieira, 4.081633, 18, 10.447761, 13, 14.53 / 10019899, Vinicius Bontempo Costa Reis, -1.020408, 24, -1.044776, 33, -2.07 / 10067993, Vinicius Borges Soares de Souza, -3.061224, 23, 11.492537, 38, 8.43 / 10068960, Vinicius Bruno Alves de Araujo Valadao, 9.183673, 27, 14.626866, 35, 23.81 / 10025917, Vinicius Cerqueira da Cunha, 8.163265, 23, 18.805970, 32, 26.97 / 10080679, Vinicius Coelho de Souza, 3.061224, 23, 31.343284, 43, 34.40 / 10020475, Vinicius Corcino de Almeida, -13.265306, 18, 1.044776, 34, -12.22 / 10061834, Vinicius Correia Fernandes, 8.163265, 24, 37.611940, 46, 45.78 / 10071359, Vinicius Correia Michetti, 19.387755, 31, 41.791045, 48, 61.18 / 10068819, Vinicius Costa Caetano, 13.265306, 23, 16.716418, 19, 29.98 / 10064182, Vinicius Cunha Araujo, 14.285714, 25, 15.671642, 35, 29.96 / 10002343, Vinicius da Silva Barbosa, 5.102041, 23, 22.985075, 36, 28.09 / 10095243, Vinicius da Silva di Pietro Vieira, -5.102041, 22, 5.223881, 36, 0.12 / 10098596, Vinicius Dantas de Moraes, 5.102041, 27, 9.402985, 38, 14.51 / 10022017, Vinicius Davi de Carvalho da Costa, 18.367347, 30, 31.343284, 44, 49.71 / 10073840, Vinicius de Almeida Passos, -3.061224, 18, 6.268657, 30, 3.21 / 10009768, Vinicius de Almeida Santos, 22.448980, 28, 30.298507, 37, 52.75 / 10028331, Vinicius de Barcelos Moreira, 2.040816, 20, 17.761194, 30, 19.80 / 10035913, Vinicius de Camargo Bandeira, 4.081633, 19, 14.626866, 28, 18.71 / 10086067, Vinicius de Carvalho Pereira, -2.040816, 9, 3.134328, 18, 1.09 / 10085685, Vinicius de Castro Cordeiro, 5.102041, 27, 19.850746, 43, 24.95 / 10068104, Vinicius de Lucca Pimenta Barbosa Gomes, 7.142857, 25, 32.388060, 39, 39.53 / 10014008, Vinicius de Moraes Alves e Santos, 0.000000, 23, 19.850746, 39, 19.85 / 10053964, Vinicius de Moraes Oliveira, 21.428571, 34, 49.104478, 54, 70.53 / 10001894, Vinicius de Moura Pacheco, 14.285714, 29, 39.701493, 48, 53.99 / 10089854, Vinicius de Moura Pereira, 28.571429, 32, 34.477612, 36, 63.05 / 10082963, Vinicius de Oliveira Alexandre, 7.142857, 23, 21.940299, 37, 29.08 / 10020936, Vinicius de Oliveira Andretta, -2.040816, 19, 24.029851, 36, 21.99 / 10010354, Vinicius de Oliveira Martins, 2.040816, 15, 27.164179, 32, 29.20 / 10008557, Vinicius de Oliveira Moraes, -7.142857, 21, 32.388060, 49, 25.25 / 10035078, Vinicius de Oliveira Souza, -6.122449, 21, 13.582090, 40, 7.46 / 10065287, Vinicius de Oliveira Vieira, -7.142857, 21, 27.164179, 46, 20.02 / 10040266, Vinicius de Souza Caexeta, 5.102041, 27, 11.492537, 39, 16.59 / 10016298, Vinicius de Souza Gomes, 10.204082, 26, 13.582090, 28, 23.79 / 10079553, Vinicius de Souza Silva Cardoso Lopes, -6.122449, 19, 7.313433, 26, 1.19 / 10001658, Vinicius de Souza Vital, -3.061224, 23, 26.119403, 46, 23.06 / 10082184, Vinicius Dias de Souza Lima, 5.102041, 27, 5.223881, 36, 10.33 / 10056700, Vinicius Dias Neves, 15.306122, 27, 14.626866, 30, 29.93 / 10015385, Vinicius do Nascimento Rocha, -19.387755, 15, 9.402985, 38, -9.98 / 10078046, Vinicius dos Santos Evangelista Dias, 10.204082, 17, 18.805970, 19, 29.01 / 10073121, Vinicius dos Santos Ribeiro, 5.102041, 19, 13.582090, 21, 18.68 / 10070826, Vinicius dos Santos Rocha Lima, -4.081633, 21, 8.358209, 23, 4.28 / 10090271, Vinicius Dutra Gomes, 7.142857, 28, 13.582090, 40, 20.72 / 10050174, Vinicius Eduardo de Oliveira Lima, 28.571429, 36, 33.432836, 47, 62.00 / 10095749, Vinicius Eduardo dos Santos Dantas, -13.265306, 18, -1.044776, 33, -14.31 / 10043219, Vinicius Eduardo Rech, 13.265306, 28, 48.059701, 54, 61.33 / 10081335, Vinicius Eugenio Montalvao Silva, 15.306122, 23, 16.716418, 19, 32.02 / 10044149, Vinicius Faria Borges, -2.040816, 22, 11.492537, 33, 9.45 / 10001319, Vinicius Felipe Ferreira dos Santos Rodrigues, 6.122449, 25, 35.522388, 48, 41.64 / 10015380, Vinicius Fernando Rodrigues Luna, 12.244898, 28, 18.805970, 39, 31.05 / 10022401, Vinicius Ferreira, 8.163265, 17, 9.402985, 14, 17.57 / 10047614, Vinicius Ferreira Batista, 3.061224, 24, 18.805970, 37, 21.87 / 10081884, Vinicius Ferreira Gaia, 4.081633, 23, 13.582090, 39, 17.66 / 10045707, Vinicius Ferreira Magalhaes, -19.387755, 15, 15.671642, 41, -3.72 / 10012795, Vinicius Filipe Santos Silva, 7.142857, 28, 34.477612, 50,

41.62 / 10023049, Vinicius Fonseca Brito, -1.020408, 24, 3.134328, 35, 2.11 / 10087915, Vinicius Fonseca de Almeida, 7.142857, 25, 12.537313, 34, 19.68 / 10030777, Vinicius Gabriel de Pontes Sousa, 17.346939, 18, 26.119403, 26, 43.47 / 10031667, Vinicius Gabriel Rodrigues Ferraz, 3.061224, 21, 21.940299, 35, 25.00 / 10026493, Vinicius Gabriel Rosa Morais, 4.081633, 21, 19.850746, 35, 23.93 / 10076086, Vinicius Garrido Teixeira, -4.081633, 18, 24.029851, 37, 19.95 / 10026334, Vinicius Gomes Bianchi, 6.122449, 17, 4.179104, 9, 10.30 / 10088242, Vinicius Gomes de Arruda, -5.102041, 20, 6.268657, 32, 1.17 / 10021036, Vinicius Gomes de Lucena, 20.408163, 34, 41.791045, 52, 62.20 / 10081173, Vinicius Gomes Guerra, 1.020408, 25, 17.761194, 42, 18.78 / 10003007, Vinicius Goncalves Gomes, 19.387755, 28, 45.970149, 48, 65.36 / 10011042, Vinicius Goncalves Oliveira, -1.020408, 17, 10.447761, 24, 9.43 / 10038567, Vinicius Goncalves Pereira, 11.224490, 27, 35.522388, 48, 46.75 / 10089144, Vinicius Gondim Ferreira Goulart, -3.061224, 23, 34.477612, 50, 31.42 / 10024385, Vinicius Grecco Krewer, 7.142857, 28, 11.492537, 39, 18.64 / 10068674, Vinicius Guedes Araujo, 5.102041, 22, 19.850746, 43, 24.95 / 10029059, Vinicius Guilherme Lima da Silva, 7.142857, 25, 24.029851, 41, 31.17 / 10040700, Vinicius Guimaraes da Rocha, 15.306122, 28, 44.925373, 52, 60.23 / 10010718, Vinicius Henrique Barbosa, 1.020408, 14, 18.805970, 30, 19.83 / 10012386, Vinicius Henrique Honorio Melo, 7.142857, 28, 17.761194, 42, 24.90 / 10045382, Vinicius Inacio de Oliveira, 17.346939, 33, 28.208955, 47, 45.56 / 10096708, Vinicius Joffre Antunes de Oliveira, -1.020408, 16, 17.761194, 32, 16.74 / 10068619, Vinicius Kamin Rodrigues Galeno, 9.183673, 29, 24.029851, 45, 33.21 / 10006005, Vinicius Leite Santos, 28.571429, 36, 51.194030, 56, 79.77 / 10011290, Vinicius Lima Ferreira, -11.224490, 19, 7.313433, 37, -3.91 / 10085296, Vinicius Lima Medeiros, 11.224490, 22, 21.940299, 29, 33.16 / 10007590, Vinicius Lino Correia de Oliveira, 21.428571, 31, 49.104478, 53, 70.53 / 10069037, Vinicius Lopes Linhares, 4.081633, 17, -2.089552, 21, 1.99 / 10085585, Vinicius Luiz Gomes de Lima, -3.061224, 14, 9.402985, 27, 6.34 / 10042288, Vinicius Mascena da Mota, 2.040816, 23, 14.626866, 38, 16.67 / 10086445, Vinicius Matheus Elias Moreira, 11.224490, 24, 34.477612, 41, 45.70 / 10042400, Vinicius Matias de Assis, 2.040816, 23, 17.761194, 38, 19.80 / 10087359, Vinicius Meira de Souza, -5.102041, 22, -24.029851, 22, -29.13 / 10091868, Vinicius Meireles Zica Bruschi, 15.306122, 30, 14.626866, 26, 29.93 / 10012967, Vinicius Melo Mantuano, 13.265306, 30, 28.208955, 45, 41.47 / 10061424, Vinicius Mendes Figueredo, 13.265306, 26, 30.298507, 43, 43.56 / 10030730, Vinicius Mendes Pacheco Campos, 5.102041, 25, 16.716418, 36, 21.82 / 10020674, Vinicius Moreira da Rocha, 2.040816, 25, 16.716418, 41, 18.76 / 10019219, Vinicius Moreira de Souza, -5.102041, 22, 3.134328, 35, -1.97 / 10082300, Vinicius Moreira dos Santos Beserra, 7.142857, 21, 3.134328, 20, 10.28 / 10048433, Vinicius Moura Bastos, -5.102041, 17, 8.358209, 30, 3.26 / 10056974, Vinicius Nunes de Aquino, 31.632653, 36, 31.343284, 45, 62.98 / 10057482, Vinicius Oliveira Carvalho, 29.591837, 35, 47.014925, 52, 76.61 / 10058420, Vinicius Oliveira de Melo, -3.061224, 19, 14.626866, 35, 11.57 / 10041927, Vinicius Oliveira Dib, 3.061224, 18, 3.134328, 6, 6.20 / 10043480, Vinicius Oliveira Guedes, 6.122449, 26, 15.671642, 32, 21.79 / 10049146, Vinicius Oliveira Teixeira, 29.591837, 36, 43.880597, 49, 73.47 / 10075031, Vinicius Paiva dos Santos, -13.265306, 18, 10.447761, 38, -2.82 / 10085862, Vinicius Patricio Souza Barbosa de Oliveira, 9.183673, 29, 1.044776, 34, 10.23 / 10067100, Vinicius Pereira de Almeida, 1.020408, 25, 9.402985, 38, 10.42 / 10074225, Vinicius Pereira dos Santos Cipriano, 0.000000, 19, 12.537313, 36, 12.54 / 10010218, Vinicius Procopio de Resende, 7.142857, 27, 32.388060, 45, 39.53 / 10071495, Vinicius Quandt Dimussio, 7.142857, 28, 15.671642, 41, 22.81 / 10072458, Vinicius Reges Negroao, 5.102041, 22, 7.313433, 28, 12.42 / 10028519, Vinicius Renz Mendes, -1.020408, 21, 19.850746, 41, 18.83 / 10075474, Vinicius Ribeiro Batista, 8.163265, 26, 19.850746, 37, 28.01 / 10082573, Vinicius Ricardo Soares de Freitas, -5.102041, 22, 5.223881, 36, 0.12 / 10060712, Vinicius Ricieri Matos Rossi, 5.102041, 27, 21.940299, 44, 27.04 / 10077477, Vinicius Rodrigues Belem, -9.183673, 18, 1.044776, 31, -8.14 / 10077944, Vinicius Rodrigues Borges, 11.224490, 20, 13.582090, 24, 24.81 / 10008271, Vinicius Rodrigues Costa, 6.122449, 22, 16.716418, 34, 22.84 / 10027169, Vinicius Rodrigues de Faria, 2.040816, 23, 17.761194, 38, 19.80 / 10093726, Vinicius Rodrigues Lopes, 11.224490, 24, 21.940299, 34, 33.16 / 10048295, Vinicius Roniel

Mendes da Silva, -6.122449, 10, -1.044776, 16, -7.17 / 10070118, Vinicius Santos Nobrega, 3.061224, 25, -2.089552, 30, 0.97 / 10068483, Vinicius Santos Silva, -15.306122, 17, 3.134328, 35, -12.17 / 10088030, Vinicius Schein Bento, -9.183673, 20, 1.044776, 34, -8.14 / 10094302, Vinicius Silva Cardoso da Costa, 13.265306, 26, 31.343284, 42, 44.61 / 10077403, Vinicius Silva Costa de Souza, -5.102041, 22, 1.044776, 25, -4.06 / 10052484, Vinicius Silva de Sousa, -3.061224, 23, 19.850746, 43, 16.79 / 10019247, Vinicius Silva dos Santos, 7.142857, 25, 18.805970, 30, 25.95 / 10035763, Vinicius Silva dos Santos, 1.020408, 16, 4.179104, 24, 5.20 / 10069290, Vinicius Simoes de Carvalho, 2.040816, 25, 6.268657, 30, 8.31 / 10063804, Vinicius Soares de Araujo, -13.265306, 18, 4.179104, 35, -9.09 / 10044157, Vinicius Soares de Paula, 6.122449, 25, 14.626866, 32, 20.75 / 10054773, Vinicius Soares Goncalves, 0.000000, 19, 16.716418, 32, 16.72 / 10089942, Vinicius Sordi Vitorino de Abreu, -3.061224, 23, 5.223881, 36, 2.16 / 10015348, Vinicius Sousa Neri, -7.142857, 21, 11.492537, 39, 4.35 / 10021368, Vinicius Souza Romano, 7.142857, 28, 11.492537, 39, 18.64 / 10088063, Vinicius Teodoro Siqueira, 3.061224, 20, 11.492537, 26, 14.55 / 10034648, Vinicius Venancio Aires, 1.020408, 22, 21.940299, 38, 22.96 / 10060147, Vinicius Vieira de Carvalho, -5.102041, 18, 14.626866, 25, 9.52 / 10001176, Vinicius Vieira de Souza, 20.408163, 26, 30.298507, 37, 50.71 / 10070348, Vinicius Xavier Lucena, 5.102041, 27, 7.313433, 37, 12.42 / 10031155, Vinnicius Verissimo Santiago, -13.265306, 7, -3.134328, 15, -16.40 / 10084898, Virgilio Henrique de Souza, 4.081633, 23, 22.985075, 44, 27.07 / 10069220, Virginia Amancio Silva, 27.551020, 38, 19.850746, 43, 47.40 / 10054704, Virginia Bravim da Silva, 11.224490, 19, 16.716418, 27, 27.94 / 10053430, Virginia Costa de Carvalho, 7.142857, 28, 21.940299, 44, 29.08 / 10075319, Virginia Cristina Chaves, -15.306122, 17, 7.313433, 37, -7.99 / 10072810, Virginia Cristine Ferreira Bastos, 1.020408, 25, 21.940299, 44, 22.96 / 10053120, Virginia de Almeida Rodrigues, -1.020408, 24, 21.940299, 44, 20.92 / 10044631, Virginia de Brito Lins, 6.122449, 25, 9.402985, 32, 15.53 / 10058188, Virginia Lucia Fernandes de Oliveira, 27.551020, 31, 50.149254, 52, 77.70 / 10053288, Virginia Sampaio Torres, 2.040816, 21, 26.119403, 38, 28.16 / 10000998, Virna Layse Alves Cardoso, 11.224490, 22, 25.074627, 39, 36.30 / 10025594, Vitor Adriel de Lima Silva, 10.204082, 28, 26.119403, 45, 36.32 / 10011288, Vitor Alan Soares Pires, 9.183673, 27, 28.208955, 42, 37.39 / 10066448, Vitor Alves Lutz Pinheiro, 9.183673, 20, 5.223881, 9, 14.41 / 10032812, Vitor Antonio Pinheiro da Silva, 15.306122, 32, 11.492537, 39, 26.80 / 10088476, Vitor Astavros Ferreira Lopes, 23.469388, 35, 28.208955, 42, 51.68 / 10079649, Vitor Augusto Costa de Aguiar, 6.122449, 25, 28.208955, 45, 34.33 / 10082913, Vitor Augusto Frade Calasan, 24.489796, 33, 28.208955, 44, 52.70 / 10077737, Vitor Barcelos de Sousa, 3.061224, 26, -3.134328, 32, -0.07 / 10073464, Vitor Braian Pereira Almeida, 8.163265, 24, 13.582090, 30, 21.75 / 10057693, Vitor Brandao Silva Brasiel Passos, 3.061224, 22, 22.985075, 38, 26.05 / 10037017, Vitor Casteloes Gama, 19.387755, 34, 36.567164, 51, 55.95 / 10041935, Vitor Catarino de Oliveira, 9.183673, 14, 40.746269, 48, 49.93 / 10040640, Vitor Caua Gebrim Freire, 11.224490, 27, 28.208955, 43, 39.43 / 10002299, Vitor Cesar Costa Carvalho, 13.265306, 30, 32.388060, 43, 45.65 / 10012484, Vitor Chaves Loeffler Portilho, -9.183673, 20, 19.850746, 43, 10.67 / 10091204, Vitor Chaves Rodrigues, 3.061224, 26, 19.850746, 43, 22.91 / 10056347, Vitor da Cunha Walraven, 7.142857, 28, 17.761194, 42, 24.90 / 10036245, Vitor de Andrade Nogueira, 4.081633, 22, 41.791045, 52, 45.87 / 10049129, Vitor de Bessa Mota, 3.061224, 26, 21.940299, 44, 25.00 / 10025339, Vitor de Jesus Ferreira, 17.346939, 33, 45.970149, 55, 63.32 / 10077307, Vitor de Matos Lourenco, 15.306122, 27, 41.791045, 52, 57.10 / 10026819, Vitor de Oliveira Barros Pinto, -3.061224, 23, 32.388060, 49, 29.33 / 10009730, Vitor de Oliveira Gasparini Castro, 10.204082, 29, 13.582090, 39, 23.79 / 10089276, Vitor de Souza Rodrigues, 18.367347, 32, 19.850746, 41, 38.22 / 10058915, Vitor de Souza Santos, 7.142857, 24, 18.805970, 36, 25.95 / 10047073, Vitor de Souza Vieira, -15.306122, 17, -5.223881, 31, -20.53 / 10046541, Vitor Diego Ferreira de Carvalho, 25.510204, 31, 42.835821, 47, 68.35 / 10063927, Vitor dos Santos Castro, 5.102041, 26, 11.492537, 39, 16.59 / 10024671, Vitor dos Santos Silva, -1.020408, 19, 24.029851, 38, 23.01 / 10044990, Vitor Eduardo, 1.020408, 24, 4.179104, 33, 5.20 / 10046150, Vitor Emanuel Barroso, 7.142857, 19, 3.134328, 29, 10.28 / 10080201, Vitor Emanuel da Silva, 11.224490, 30, 28.208955, 47, 39.43 / 10059752, Vitor Emanuel

Linhares Brandao, 5.102041, 22, 19.850746, 40, 24.95 / 10048323, Vitor Felipe da Silva, -3.061224, 16, 0.000000, 26, -3.06 / 10034560, Vitor Fernandes de Miranda, 1.020408, 25, 12.537313, 39, 13.56 / 10007938, Vitor Ferreira Gomes, 24.489796, 36, 44.925373, 55, 69.42 / 10027025, Vitor Ferreira Secunho, 14.285714, 31, 38.656716, 52, 52.94 / 10073052, Vitor Flexor Andrade, 8.163265, 28, 28.208955, 45, 36.37 / 10050029, Vitor Gabriel Campos, 16.326531, 32, 33.432836, 45, 49.76 / 10020584, Vitor Gabriel de Sousa Nunes, -1.020408, 24, 11.492537, 39, 10.47 / 10016764, Vitor Gabriel Sousa do Nascimento, -7.142857, 21, -1.044776, 33, -8.19 / 10006544, Vitor Gabriel Teixeira de Sousa, 0.000000, 14, 13.582090, 37, 13.58 / 10026929, Vitor Gibellato de Castri, -11.224490, 19, 24.029851, 45, 12.81 / 10042116, Vitor Gomes de Aguiar, 9.183673, 21, 16.716418, 26, 25.90 / 10098189, Vitor Gomes do Prado, 13.265306, 23, 18.805970, 26, 32.07 / 10078205, Vitor Gomes Urani, 0.000000, 0, 0.000000, 0, 0.00 / 10091233, Vitor Goncalves Carvalho, 9.183673, 29, 21.940299, 44, 31.12 / 10002744, Vitor Goncalves dos Santos, 6.122449, 23, -2.089552, 21, 4.03 / 10024448, Vitor Grecco Krewer, 1.020408, 25, 24.029851, 45, 25.05 / 10054200, Vitor Guilherme Tavares Aires, -15.306122, 11, 3.134328, 26, -12.17 / 10058996, Vitor Henrique da Silva Laurentino, 3.061224, 19, 19.850746, 32, 22.91 / 10098520, Vitor Hugo Alves Guimaraes, 3.061224, 26, 15.671642, 41, 18.73 / 10078063, Vitor Hugo Batista de Sousa, -5.102041, 22, 9.402985, 38, 4.30 / 10079924, Vitor Hugo Campos Moura, 1.020408, 13, 0.000000, 0, 1.02 / 10076705, Vitor Hugo da Silva Venceslau, -4.081633, 19, -5.223881, 27, -9.31 / 10069113, Vitor Hugo de Souza Godoi, -7.142857, 13, -2.089552, 22, -9.23 / 10030518, Vitor Hugo do Amaral Lopes, 3.061224, 26, 5.223881, 36, 8.29 / 10018243, Vitor Hugo Ferreira Portela, -3.061224, 23, 5.223881, 36, 2.16 / 10096771, Vitor Hugo Modesto dos Santos, 10.204082, 27, 31.343284, 46, 41.55 / 10012978, Vitor Hugo Ribeiro Silva, 11.224490, 30, 30.298507, 48, 41.52 / 10088679, Vitor Hugo Vasconcelos Lamounier, 4.081633, 14, 11.492537, 22, 15.57 / 10093874, Vitor Kaue Ribeiro da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10083631, Vitor Kenji Kato Rodrigues, -3.061224, 23, 5.223881, 36, 2.16 / 10029270, Vitor Leite Palmeira, 21.428571, 30, 39.701493, 45, 61.13 / 10008962, Vitor Lucio Ferraz de Araujo, 1.020408, 25, 32.388060, 49, 33.41 / 10006083, Vitor Lucio Marra de Castro, 16.326531, 27, 12.537313, 31, 28.86 / 10016300, Vitor Luiz Carvalho da Silva, 7.142857, 25, 20.895522, 40, 28.04 / 10098475, Vitor Manoel de Oliveira Silva, 5.102041, 27, 9.402985, 38, 14.51 / 10020214, Vitor Manuel Ribeiro de Souza Moreira, -3.061224, 23, -3.134328, 32, -6.20 / 10038526, Vitor Mascarenhas Nogueira Paiva, -3.061224, 20, 4.179104, 22, 1.12 / 10042291, Vitor Mesquita Marques, 7.142857, 23, 3.134328, 29, 10.28 / 10060776, Vitor Miranda Guillen, 1.020408, 23, 13.582090, 33, 14.60 / 10078305, Vitor Moreira de Melo, 4.081633, 25, -2.089552, 32, 1.99 / 10090506, Vitor Oliveira Moreira Neves, -1.020408, 24, -3.134328, 32, -4.15 / 10032090, Vitor Paulo Liborio Umbelino, 11.224490, 29, 31.343284, 48, 42.57 / 10039769, Vitor Porto de Queiroz, 5.102041, 27, 17.761194, 42, 22.86 / 10036770, Vitor Ramalho Costa, 5.102041, 27, 9.402985, 38, 14.51 / 10053651, Vitor Razak Cortes Abrao dos Santos, 12.244898, 26, 25.074627, 35, 37.32 / 10068490, Vitor Ribeiro Silva, -11.224490, 12, 6.268657, 28, -4.96 / 10058631, Vitor Rocha de Azevedo, 14.285714, 28, 39.701493, 46, 53.99 / 10077498, Vitor Rocha de Lima, 1.020408, 20, 13.582090, 39, 14.60 / 10004120, Vitor Rodrigues, 10.204082, 28, 17.761194, 41, 27.97 / 10041649, Vitor Rodrigues, 1.020408, 25, 19.850746, 43, 20.87 / 10026804, Vitor Rodrigues da Fonseca, 19.387755, 29, 39.701493, 48, 59.09 / 10017974, Vitor Rodrigues de Mello, 7.142857, 25, 39.701493, 48, 46.84 / 10060389, Vitor Rodrigues Menezes, -3.061224, 23, 3.134328, 35, 0.07 / 10040622, Vitor Silva Nascimento, 20.408163, 33, 16.716418, 40, 37.12 / 10081052, Vitor Silveira Cruz, 8.163265, 25, 30.298507, 39, 38.46 / 10001134, Vitor Sousa da Silva, -8.163265, 18, 5.223881, 27, -2.94 / 10021539, Vitor Teles Vasconcelos, 30.612245, 39, 28.208955, 47, 58.82 / 10060928, Vitor Teles Vilar de Sena, -7.142857, 9, 12.537313, 27, 5.39 / 10057402, Vitor Wender Batista dos Santos, -7.142857, 21, 13.582090, 40, 6.44 / 10006238, Vitor Willians Machado Andrade Oliveira, -8.163265, 20, 7.313433, 33, -0.85 / 10092393, Vitoria Alves Lima, 7.142857, 27, 13.582090, 40, 20.72 / 10003690, Vitoria Andrine Rocha Martins, 1.020408, 25, -5.223881, 31, -4.20 / 10094247, Vitoria Aparecida Bento da Silva, 2.040816, 19, 9.402985, 28, 11.44 / 10004130, Vitoria Araujo Pinheiro, 5.102041, 19, 32.388060, 41, 37.49 / 10002966,

Vitoria Araujo Trajano Vieira, -3.061224, 23, 26.119403, 46, 23.06 / 10005768, Vitoria Arruda de Araujo, -9.183673, 20, 30.298507, 48, 21.11 / 10017281, Vitoria Beatriz Ferreira, 11.224490, 25, 15.671642, 27, 26.90 / 10069727, Vitoria Beatriz Silvino Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10032308, Vitoria Borges da Silva, -7.142857, 21, 22.985075, 44, 15.84 / 10033477, Vitoria Brandao Viana, 7.142857, 28, 15.671642, 41, 22.81 / 10083995, Vitoria Caja dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10030937, Vitoria Campos Marques, 14.285714, 29, 34.477612, 49, 48.76 / 10022248, Vitoria Cantanhede Oliveira Gomes, 18.367347, 28, 48.059701, 52, 66.43 / 10000151, Vitoria Carnauba Jorge Pereira, 17.346939, 28, 31.343284, 39, 48.69 / 10004178, Vitoria Caroline de Paula Santos, -14.285714, 14, 12.537313, 34, -1.75 / 10074824, Vitoria Caroline Souza Torres, -5.102041, 21, 9.402985, 37, 4.30 / 10062238, Vitoria Cassiano de Azevedo, 1.020408, 18, 13.582090, 33, 14.60 / 10021709, Vitoria Chagas de Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10081138, Vitoria Correia Gomes, 5.102041, 27, 21.940299, 44, 27.04 / 10071195, Vitoria Correia Monteiro, 21.428571, 32, 35.522388, 44, 56.95 / 10068359, Vitoria Costa Barauna, -4.081633, 14, 12.537313, 18, 8.46 / 10021171, Vitoria Costa de Paiva, -12.244898, 16, -6.268657, 2, -18.51 / 10089803, Vitoria Costa Lima, -13.265306, 18, 20.895522, 43, 7.63 / 10068757, Vitoria Cristina Barbosa de Morais, 8.163265, 27, 3.134328, 35, 11.30 / 10051719, Vitoria Cristina de Sousa, 3.061224, 26, 17.761194, 42, 20.82 / 10042077, Vitoria Cristina Silva de Almeida, -4.081633, 20, 28.208955, 43, 24.13 / 10074245, Vitoria da Silva Barros, -5.102041, 22, 13.582090, 40, 8.48 / 10055488, Vitoria da Silva de Sousa, -5.102041, 14, 15.671642, 35, 10.57 / 10094086, Vitoria da Silva Ferreira, -7.142857, 21, 21.940299, 44, 14.80 / 10006052, Vitoria da Silva Miranda, -1.020408, 23, 25.074627, 38, 24.05 / 10052234, Vitoria de Almeida Lopes, -7.142857, 21, 11.492537, 39, 4.35 / 10015570, Vitoria de Brito Tavares, 3.061224, 24, 14.626866, 40, 17.69 / 10077172, Vitoria de Freitas da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10052110, Vitoria de Jesus Ribeiro Pereira, -9.183673, 20, -3.134328, 32, -12.32 / 10032576, Vitoria de Melo Ferraz, -5.102041, 22, 7.313433, 37, 2.21 / 10076892, Vitoria de Menezes dos Anjos, -21.428571, 14, 1.044776, 34, -20.38 / 10008091, Vitoria Dias Lima, -5.102041, 12, 12.537313, 18, 7.44 / 10076668, Vitoria Duraes Vargas, 5.102041, 26, 21.940299, 43, 27.04 / 10026429, Vitoria Eduarda Lima de Jesus, -4.081633, 13, 3.134328, 15, -0.95 / 10064349, Vitoria Eduarda Silva de Oliveira, -7.142857, 21, 5.223881, 36, -1.92 / 10032248, Vitoria Fatima de Oliveira, -1.020408, 19, 12.537313, 35, 11.52 / 10003558, Vitoria Felipe de Morais, 6.122449, 19, 8.358209, 25, 14.48 / 10070103, Vitoria Fernandes Pereira, 19.387755, 31, 34.477612, 50, 53.87 / 10050326, Vitoria Fernandes Souza Ferreira, -7.142857, 21, 11.492537, 39, 4.35 / 10092086, Vitoria Ferreira Lima Goncalves, 2.040816, 23, 34.477612, 47, 36.52 / 10067507, Vitoria Ferreira Luz Fernandes, -9.183673, 20, -21.940299, 23, -31.12 / 10043813, Vitoria Florencio de Faria, -7.142857, 21, 15.671642, 41, 8.53 / 10042069, Vitoria Gabrielly Ibiapina Azevedo, 3.061224, 26, 24.029851, 45, 27.09 / 10057990, Vitoria Goncalves Lima, -4.081633, 22, 13.582090, 40, 9.50 / 10093040, Vitoria Gualberto de Carvalho, 1.020408, 25, 13.582090, 40, 14.60 / 10065704, Vitoria Helena de Sousa Santos, 24.489796, 32, 48.059701, 54, 72.55 / 10030431, Vitoria Jhully de Almeida Costa, 7.142857, 28, 3.134328, 35, 10.28 / 10004209, Vitoria Karoline do Nascimento Morais, -11.224490, 19, 17.761194, 41, 6.54 / 10026528, Vitoria Karoline dos Santos Oliveira, -5.102041, 22, 1.044776, 34, -4.06 / 10078940, Vitoria Karoline Fernandes Rodrigues, -7.142857, 16, 8.358209, 19, 1.22 / 10053153, Vitoria Kauane Martins Lima, -7.142857, 21, 3.134328, 35, -4.01 / 10053214, Vitoria Keffanne Lopes da Silva, 10.204082, 29, 36.567164, 50, 46.77 / 10005816, Vitoria Ketila Bomfim Dias, -11.224490, 19, 3.134328, 35, -8.09 / 10030601, Vitoria Leticia Santiago dos Reis, 13.265306, 25, 35.522388, 45, 48.79 / 10016419, Vitoria Lima de Almeida, 16.326531, 31, 31.343284, 47, 47.67 / 10002887, Vitoria Lima de Sousa, -4.081633, 14, 5.223881, 8, 1.14 / 10069213, Vitoria Lima Felipe dos Reis, -2.040816, 20, 27.164179, 40, 25.12 / 10091899, Vitoria Lopes de Castro, -9.183673, 19, 21.940299, 42, 12.76 / 10030028, Vitoria Lopes Passos, 2.040816, 24, 29.253731, 39, 31.29 / 10053601, Vitoria Lorrane de Oliveira Nunes, 0.000000, 18, -1.044776, 21, -1.04 / 10015312, Vitoria Lorrane Pereira dos Santos, 3.061224, 17, 14.626866, 21, 17.69 / 10055098, Vitoria Luiza de Oliveira Sales, -8.163265, 8, 6.268657, 16, -1.89 / 10035625, Vitoria Luna Arana Maia, -4.081633, 18, 22.985075, 35, 18.90 / 10091402,

Vitoria Machado Costa, 0.000000, 0, 0.000000, 0, 0.00 / 10045440, Vitoria Magalhaes Araujo de Sa, 27.551020, 36, 40.746269, 51, 68.30 / 10035661, Vitoria Manaache Macedo dos Santos, 7.142857, 25, 21.940299, 38, 29.08 / 10036869, Vitoria Marculina Cunha de Almeida, 15.306122, 32, 21.940299, 44, 37.25 / 10040303, Vitoria Maria Ramos de Andrade, -5.102041, 22, -1.044776, 33, -6.15 / 10037433, Vitoria Maria Sousa Costa, 13.265306, 21, 19.850746, 32, 33.12 / 10084978, Vitoria Mariana de Souza, -15.306122, 17, -5.223881, 31, -20.53 / 10034394, Vitoria Marques de Sales, -4.081633, 17, 6.268657, 33, 2.19 / 10042865, Vitoria Martins Cavalcante, -11.224490, 18, 14.626866, 40, 3.40 / 10015584, Vitoria Martins Farias Souza, 7.142857, 22, 19.850746, 31, 26.99 / 10054010, Vitoria Martins Fernandes, -7.142857, 21, 15.671642, 41, 8.53 / 10014073, Vitoria Mendes da Silva, -7.142857, 21, 3.134328, 35, -4.01 / 10047796, Vitoria Mendes de Andrade, -3.061224, 22, 13.582090, 40, 10.52 / 10056688, Vitoria Monteiro de Souza, -17.346939, 16, 21.940299, 44, 4.59 / 10040399, Vitoria Moura da Mata, -4.081633, 15, 11.492537, 25, 7.41 / 10064120, Vitoria Nayara Graia dos Santos, -3.061224, 23, 6.268657, 36, 3.21 / 10008141, Vitoria Paulina da Silva Santos, 19.387755, 32, 40.746269, 50, 60.13 / 10083338, Vitoria Pereira Barros, 3.061224, 24, 16.716418, 41, 19.78 / 10017568, Vitoria Pereira da Silva, 5.102041, 25, 36.567164, 51, 41.67 / 10021637, Vitoria Pereira de Meneses, -3.061224, 23, 11.492537, 39, 8.43 / 10041514, Vitoria Pereira Lopes, 7.142857, 25, 18.805970, 28, 25.95 / 10045826, Vitoria Pereira Mendes, -1.020408, 24, 5.223881, 36, 4.20 / 10033531, Vitoria Pinheiro da Silva, -6.122449, 17, 24.029851, 36, 17.91 / 10084821, Vitoria Queiroz Boeze Vieira, 13.265306, 17, 20.895522, 27, 34.16 / 10096537, Vitoria Ramos da Silva, -9.183673, 20, -3.134328, 32, -12.32 / 10073954, Vitoria Rebeca Rodrigues da Silva, 18.367347, 24, 12.537313, 16, 30.90 / 10057790, Vitoria Resende Freitas, 4.081633, 21, 16.716418, 35, 20.80 / 10074925, Vitoria Ribeiro Prata Antunes, -5.102041, 18, 9.402985, 30, 4.30 / 10091749, Vitoria Rocha Artifon, 22.448980, 33, 24.029851, 37, 46.48 / 10080423, Vitoria Rodrigues Ribeiro, 1.020408, 25, -3.134328, 32, -2.11 / 10000174, Vitoria Santana Silva Ribeiro, 7.142857, 26, 25.074627, 41, 32.22 / 10014535, Vitoria Santos Dias, -8.163265, 16, 17.761194, 35, 9.60 / 10052851, Vitoria Silva, 6.122449, 27, 15.671642, 40, 21.79 / 10081961, Vitoria Silva de Sousa, 7.142857, 15, 14.626866, 18, 21.77 / 10074396, Vitoria Silva Falcao, 1.020408, 25, 13.582090, 40, 14.60 / 10005481, Vitoria Silva Martins, 13.265306, 26, 13.582090, 28, 26.85 / 10023121, Vitoria Silva Rodrigues de Melo, 10.204082, 29, 12.537313, 39, 22.74 / 10044665, Vitoria Sousa Dias, 17.346939, 33, 33.432836, 49, 50.78 / 10096269, Vitoria Sousa Lavrista, -7.142857, 21, 19.850746, 43, 12.71 / 10044263, Vitoria Sousa Santos de Castro, -13.265306, 18, 15.671642, 41, 2.41 / 10080040, Vitoria Souto Queiroz, 1.020408, 25, 11.492537, 39, 12.51 / 10053458, Vitoria Souza Barreto, -5.102041, 20, 7.313433, 34, 2.21 / 10003228, Vitoria Souza Leal Silva, 15.306122, 26, 18.805970, 30, 34.11 / 10051903, Vitoria Stefane Araujo Abreu, 16.326531, 26, 40.746269, 53, 57.07 / 10046045, Vitoria Taranto Aguia, 19.387755, 34, 37.611940, 51, 57.00 / 10035236, Vitoria Viana de Almeida Melo, 2.040816, 21, 11.492537, 23, 13.53 / 10078446, Vittoria Venturini Rodrigues Goncalves, 1.020408, 25, 13.582090, 40, 14.60 / 10027331, Vivek Lisboa Camboim, 10.204082, 24, 18.805970, 37, 29.01 / 10098097, Vivia Gomes Barbosa, 7.142857, 28, 11.492537, 39, 18.64 / 10027361, Vivia Nascimento de Melo, -7.142857, 21, 21.940299, 44, 14.80 / 10029147, Vivia Silva Pereira, 5.102041, 27, -13.582090, 27, -8.48 / 10048649, Viviam de Sousa Nogueira, -1.020408, 24, 1.044776, 34, 0.02 / 10020846, Vivian Anne Nascimento da Silva, 7.142857, 28, 24.029851, 45, 31.17 / 10044796, Vivian Araujo Oliveira, 3.061224, 20, 18.805970, 40, 21.87 / 10002171, Vivian Bispo de Oliveira, -3.061224, 23, 1.044776, 34, -2.02 / 10065419, Vivian Borges Caetano, -2.040816, 18, 17.761194, 35, 15.72 / 10073045, Vivian Caroline Lacerda de Souza, 10.204082, 27, 13.582090, 37, 23.79 / 10074611, Vivian Carvalho Santos, 12.244898, 27, 22.985075, 39, 35.23 / 10094983, Vivian Costa Santos, -3.061224, 12, 13.582090, 31, 10.52 / 10063874, Vivian de Oliveira Rodrigues, -1.020408, 24, 15.671642, 41, 14.65 / 10019434, Vivian de Oliveira Tavares, -7.142857, 21, -1.044776, 33, -8.19 / 10018541, Vivian de Souza Galeno, 11.224490, 22, 39.701493, 46, 50.93 / 10074479, Vivian Emanuelle Siqueira Barboza, -3.061224, 14, 18.805970, 30, 15.74 / 10014727, Vivian Fonseca Neves da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10048305, Vivian Goncalves Chaves, 16.326531, 29, 33.432836, 40, 49.76 / 10050964, Vivian Januario

da Costa, 5.102041, 27, 15.671642, 41, 20.77 / 10012478, Vivian Nogueira de Sousa, 9.183673, 27, 22.985075, 40, 32.17 / 10069813, Vivian Sabrina de Alcantara Vieira, 5.102041, 23, 25.074627, 42, 30.18 / 10071407, Vivian Soares Silva, 4.081633, 21, 16.716418, 33, 20.80 / 10003318, Vivian Souza de Matos, 11.224490, 30, 13.582090, 40, 24.81 / 10022900, Viviane Alves dos Reis, 7.142857, 23, 16.716418, 39, 23.86 / 10018685, Viviane Alves Xavier, 14.285714, 31, 31.343284, 45, 45.63 / 10022960, Viviane Azumy Ferreira Nakamura, 13.265306, 31, 36.567164, 51, 49.83 / 10065168, Viviane Batista de Godoi, 1.020408, 25, 17.761194, 42, 18.78 / 10091068, Viviane Caliman Donna, 18.367347, 31, 47.014925, 54, 65.38 / 10096354, Viviane Carvalho Pinheiro, 10.204082, 22, 12.537313, 21, 22.74 / 10005701, Viviane Castro Bayma Hagstrom, 7.142857, 28, 18.805970, 41, 25.95 / 10025769, Viviane Cristina Lapacinskas de Souza, -13.265306, 18, 15.671642, 41, 2.41 / 10054903, Viviane da Rocha Caetano, 13.265306, 25, 29.253731, 42, 42.52 / 10073797, Viviane da Silva Oliveira Melo, 22.448980, 34, 35.522388, 45, 57.97 / 10066597, Viviane da Silva Rodrigues, -9.183673, 20, 21.940299, 44, 12.76 / 10048951, Viviane de Albuquerque Duarte, 10.204082, 24, 15.671642, 30, 25.88 / 10040382, Viviane de Azevedo Goncalves, -3.061224, 15, 21.940299, 28, 18.88 / 10012917, Viviane de Oliveira Fernandes, 1.020408, 25, 30.298507, 48, 31.32 / 10080168, Viviane de Sousa Viana, 2.040816, 18, 14.626866, 28, 16.67 / 10009541, Viviane de Souza Martins, 8.163265, 22, 32.388060, 43, 40.55 / 10049547, Viviane dos Santos, 3.061224, 23, 20.895522, 38, 23.96 / 10030437, Viviane dos Santos de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10007445, Viviane dos Santos Mendes Silva, 4.081633, 25, 28.208955, 46, 32.29 / 10047293, Viviane dos Santos Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10085434, Viviane Emanuela Oliveira Veras, -1.020408, 24, 9.402985, 38, 8.38 / 10065197, Viviane Feitosa da Silva, -5.102041, 21, 31.343284, 48, 26.24 / 10021875, Viviane Ferreira, -6.122449, 19, 17.761194, 33, 11.64 / 10092898, Viviane Ferreira Carvalho, 8.163265, 22, 18.805970, 29, 26.97 / 10011202, Viviane Ferreira da Silva Rodrigues, 25.510204, 36, 24.029851, 41, 49.54 / 10061582, Viviane Ferreira Martins, 1.020408, 25, 21.940299, 44, 22.96 / 10008220, Viviane Goncalves da Silva, 2.040816, 25, 9.402985, 37, 11.44 / 10055153, Viviane Goncalves Medeiros, 10.204082, 22, 31.343284, 37, 41.55 / 10065685, Viviane Goncalves Queiroz, 9.183673, 29, 24.029851, 45, 33.21 / 10019688, Viviane Guimaraes Praxedes, 10.204082, 29, 15.671642, 41, 25.88 / 10066726, Viviane Isabel Pirolo, -7.142857, 16, 0.000000, 31, -7.14 / 10005870, Viviane Lima Oliveira, 8.163265, 27, 42.835821, 54, 51.00 / 10084404, Viviane Martins Lopes, 5.102041, 27, 19.850746, 43, 24.95 / 10001900, Viviane Martins Saraiva, 13.265306, 28, 27.164179, 44, 40.43 / 10024251, Viviane Martins Vieira de Souza, 9.183673, 29, 15.671642, 41, 24.86 / 10006921, Viviane Nunes de Moura, 14.285714, 26, 8.358209, 21, 22.64 / 10005046, Viviane Pereira da Silva, 12.244898, 29, 29.253731, 46, 41.50 / 10045639, Viviane Peres dos Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10006969, Viviane Pinheiro de Souza, 2.040816, 25, 11.492537, 37, 13.53 / 10005406, Viviane Pinheiro Lourenco Castro, 31.632653, 40, 49.104478, 57, 80.74 / 10080333, Viviane Regina Souza Santos, -5.102041, 20, 8.358209, 30, 3.26 / 10073710, Viviane Ribeiro dos Santos de Melo, 3.061224, 26, 21.940299, 44, 25.00 / 10002630, Viviane Ribeiro Izaias de Souza, -5.102041, 22, 17.761194, 42, 12.66 / 10004402, Viviane Rodrigues da Silva, 9.183673, 29, 7.313433, 37, 16.50 / 10010854, Viviane Rodrigues Lima Chacon, 5.102041, 26, 25.074627, 43, 30.18 / 10024414, Viviane Rodrigues Miranda, 3.061224, 26, 11.492537, 39, 14.55 / 10098626, Viviane Sheila da Conceicao Ribeiro, 5.102041, 27, 5.223881, 36, 10.33 / 10024822, Viviane Soares Lima, -3.061224, 23, 1.044776, 34, -2.02 / 10012276, Viviane Sousa Silva, 4.081633, 21, 33.432836, 40, 37.51 / 10079152, Viviane Teixeira Borges, 9.183673, 29, 36.567164, 51, 45.75 / 10084999, Viviane Vieira de Sousa Vieira, -7.142857, 21, 20.895522, 40, 13.75 / 10084567, Viviani Silva Monteiro, 5.102041, 27, 29.253731, 47, 34.36 / 10085273, Vivianne Passos Costa de Moraes, 1.020408, 15, 13.582090, 27, 14.60 / 10062415, Vivianny Gomes de Castro, 3.061224, 26, 28.208955, 47, 31.27 / 10025334, Viviany Lhais Clemente Vieira, -3.061224, 15, 13.582090, 29, 10.52 / 10032800, Vladimir da Costa Silva, 1.020408, 25, -1.044776, 33, -0.02 / 10064765, Vladimir Faustino Caldeira, 11.224490, 30, 32.388060, 49, 43.61 / 10030537, Vytoria Pitombeira Torres, -9.183673, 20, -5.223881, 31, -14.41 / 10009224, Wadlas Oliveira Silva, 11.224490, 28, 4.179104, 35, 15.40 / 10079836, Wadrean Julio Cabral Silva,

-3.061224, 23, 1.044776, 34, -2.02 / 10031774, Waglene Batista Lopes, 10.204082, 24, 20.895522, 29, 31.10 / 10013726, Wagna Beserra, 13.265306, 30, 37.611940, 47, 50.88 / 10074711, Wagna Lima Silva, 25.510204, 33, 39.701493, 50, 65.21 / 10096917, Wagna Rodrigues da Costa, 8.163265, 28, 29.253731, 45, 37.42 / 10079873, Wagner Adonias dos Santos, 9.183673, 29, 19.850746, 43, 29.03 / 10062398, Wagner Alves Cajazeira, 5.102041, 26, 13.582090, 35, 18.68 / 10029910, Wagner Carvalho Ferreira, 11.224490, 29, 32.388060, 46, 43.61 / 10072815, Wagner da Silva Drumond, 23.469388, 29, 48.059701, 50, 71.53 / 10022148, Wagner da Silva Lima, -1.020408, 19, 33.432836, 49, 32.41 / 10059295, Wagner de Carvalho Araujo, 20.408163, 32, 42.835821, 50, 63.24 / 10017650, Wagner de Moura Silva, -3.061224, 23, 28.208955, 47, 25.15 / 10054590, Wagner de Oliveira Delfino, 14.285714, 30, 39.701493, 47, 53.99 / 10025786, Wagner de Sousa Silva, 10.204082, 27, 25.074627, 38, 35.28 / 10028953, Wagner dos Santos Clementino, 4.081633, 24, 19.850746, 42, 23.93 / 10011321, Wagner dos Santos Ribeiro, 13.265306, 31, 34.477612, 50, 47.74 / 10014345, Wagner Evaristo Marcon, 9.183673, 27, 35.522388, 43, 44.71 / 10050668, Wagner Franco dos Santos, 6.122449, 19, 35.522388, 44, 41.64 / 10046217, Wagner Guimaraes de Oliveira, 1.020408, 23, 24.029851, 37, 25.05 / 10062265, Wagner Luiz Pereira Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10021366, Wagner Moises Ribeiro, 15.306122, 32, 26.119403, 46, 41.43 / 10059819, Wagner Muller Peixoto da Silva, -1.020408, 24, 1.044776, 34, 0.02 / 10066267, Wagner Paulo de Lima, -1.020408, 24, 17.761194, 42, 16.74 / 10094930, Wagner Rodrigues Ferreira de Siqueira, 7.142857, 28, 15.671642, 41, 22.81 / 10073861, Wagner Rodrigues Ribeiro, 6.122449, 26, 21.940299, 43, 28.06 / 10000766, Wagner Siqueira Petrassi, 15.306122, 32, 19.850746, 43, 35.16 / 10061435, Wagner Ulisses de Souza, -7.142857, 20, 4.179104, 29, -2.96 / 10009558, Wagner Vieira da Silva, 18.367347, 31, 18.805970, 35, 37.17 / 10034269, Wainer de Abreu Carvalho, 12.244898, 29, 27.164179, 43, 39.41 / 10046741, Wallace Barbosa Costa, -3.061224, 23, -7.313433, 30, -10.37 / 10086297, Walas Siqueira Brandao, 19.387755, 30, -6.268657, 18, 13.12 / 10058866, Walba Cristiane de Souza Bezerra, -9.183673, 17, 16.716418, 38, 7.53 / 10022887, Walbenia Conceicao Alves Ferreira, 21.428571, 35, 38.656716, 52, 60.09 / 10089187, Walber Evangelista da Silva, 17.346939, 33, 13.582090, 40, 30.93 / 10042007, Walber Jose da Silva Silva Lopes, -2.040816, 20, 11.492537, 33, 9.45 / 10080532, Walberth da Silva Ferreira, 0.000000, 22, 7.313433, 27, 7.31 / 10049004, Walcleudes Ferreira de Sousa, 3.061224, 26, 5.223881, 36, 8.29 / 10016281, Waldeir Bezerra da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10047542, Waldenir Silva de Carvalho, -5.102041, 22, 1.044776, 34, -4.06 / 10093550, Waldenor Paula Rodrigues Filho, -3.061224, 23, 7.313433, 37, 4.25 / 10081510, Walder Cabral dos Santos, 15.306122, 27, 8.358209, 24, 23.66 / 10028513, Waldi Vieira Teixeira Junior, -7.142857, 20, 30.298507, 48, 23.16 / 10091753, Waldineia Lucena dos Santos, -7.142857, 21, 19.850746, 41, 12.71 / 10003826, Waldir Biasini, 9.183673, 29, 11.492537, 39, 20.68 / 10097997, Waldir Tomasini Junior, 3.061224, 26, 24.029851, 45, 27.09 / 10076310, Waldyr Davi de Oliveira Moreira, 10.204082, 27, 31.343284, 48, 41.55 / 10012193, Walefe Gabriel Ribeiro, 17.346939, 33, 40.746269, 53, 58.09 / 10016260, Waleria Costa Sousa, -8.163265, 18, -2.089552, 32, -10.25 / 10058754, Waleria Dayane Avelino Martins, 7.142857, 28, 7.313433, 37, 14.46 / 10043125, Waleria Maria Rolim Moril, 9.183673, 29, 30.298507, 48, 39.48 / 10061019, Waleria Pamella da Silveira Calassio, 4.081633, 21, 26.119403, 42, 30.20 / 10042464, Walesson Pereira Marques, -8.163265, 20, 10.447761, 38, 2.28 / 10094011, Waleston Alves Dias, 12.244898, 26, 15.671642, 31, 27.92 / 10025220, Walfrides Monteiro dos Santos Junior, 23.469388, 27, 26.119403, 32, 49.59 / 10040611, Walison dos Santos Ferreira, -7.142857, 18, 19.850746, 34, 12.71 / 10070452, Walison Ribeiro Reis, 13.265306, 23, 31.343284, 43, 44.61 / 10069201, Walisson Carlos da Silva de Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10015393, Walisson Carlos Rodrigues Vale, -13.265306, 18, -1.044776, 33, -14.31 / 10061493, Walisson da Silva de Camargo, 11.224490, 26, 42.835821, 50, 54.06 / 10005992, Walisson Dantas do Nascimento, 25.510204, 34, 53.283582, 57, 78.79 / 10079850, Walisson dos Reis de Sousa, 16.326531, 30, 25.074627, 42, 41.40 / 10088527, Walisson dos Santos Pereira, -3.061224, 23, 24.029851, 45, 20.97 / 10090169, Walisson Gomes dos Santos, 13.265306, 31, 21.940299, 44, 35.21 / 10091597, Walisson Gomes Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10004987, Walisson Junio de Araujo

Souza, 1.020408, 25, 8.358209, 37, 9.38 / 10093735, Walisson Machado Angola, 9.183673, 25, 30.298507, 48, 39.48 / 10079110, Walisson Pereira Rocha, 21.428571, 32, 30.298507, 43, 51.73 / 10074861, Walker Hortencio Silva, 11.224490, 30, 5.223881, 36, 16.45 / 10007850, Walkiria da Silva Lima, 9.183673, 26, 12.537313, 31, 21.72 / 10074509, Walkiria de Souza Neves, 10.204082, 26, 14.626866, 37, 24.83 / 10057730, Wallace Angelo da Silva, 8.163265, 27, 4.179104, 27, 12.34 / 10068315, Wallace Borges Ribeiro, -7.142857, 21, 18.805970, 42, 11.66 / 10031918, Wallace de Sousa Rodrigues, -7.142857, 19, 22.985075, 40, 15.84 / 10085960, Wallace de Souza Bezerra, -3.061224, 23, 19.850746, 43, 16.79 / 10005202, Wallace Ferreira Batista, -13.265306, 18, 13.582090, 40, 0.32 / 10014723, Wallace Henrique Ferreira de Souza, 10.204082, 23, 34.477612, 44, 44.68 / 10093342, Wallace Kohnlein do Nascimento, -5.102041, 15, 5.223881, 27, 0.12 / 10004316, Wallace Lian Marques da Costa, 32.653061, 40, 50.149254, 56, 82.80 / 10034793, Wallace Lopes de Souza, 9.183673, 29, 19.850746, 43, 29.03 / 10014618, Wallace Matheus da Conceicao, 5.102041, 24, 5.223881, 29, 10.33 / 10065748, Wallace Miranda Bastos, 18.367347, 30, 32.388060, 46, 50.76 / 10091870, Wallace Rian Silva Moura, -3.061224, 23, 11.492537, 39, 8.43 / 10037360, Wallace Ryan Carvalho Santos, 1.020408, 19, 13.582090, 26, 14.60 / 10012324, Wallace Thierrez Ferreira, 5.102041, 27, -1.044776, 33, 4.06 / 10081706, Wallace Victor Delgado Oliveira, 7.142857, 25, 24.029851, 41, 31.17 / 10005035, Wallaf Dantas Moreira, -10.204082, 19, 5.223881, 36, -4.98 / 10050035, Wallan Pereira Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10009480, Wallas Coelho Goncalves da Silva, -3.061224, 23, 26.119403, 46, 23.06 / 10079580, Wallefy Rafael Teixeira do Nascimento, -4.081633, 20, 8.358209, 35, 4.28 / 10043995, Walleska Silva Nunes dos Santos, -5.102041, 22, -17.761194, 25, -22.86 / 10063335, Wallex Freitas Silva, -5.102041, 22, -3.134328, 32, -8.24 / 10018890, Wallif Rodrigues Oliveira, -8.163265, 18, 10.447761, 38, 2.28 / 10067868, Wallison Andrade Pereira, -1.020408, 21, 17.761194, 38, 16.74 / 10066194, Wallison Luis Silva Queiroz, 1.020408, 25, -3.134328, 32, -2.11 / 10035716, Wallison Oliveira Reis, 4.081633, 13, 5.223881, 21, 9.31 / 10040815, Wallison Tiago de Souza, 7.142857, 28, 19.850746, 43, 26.99 / 10076877, Wallison Viana de Melo, -5.102041, 22, 21.940299, 44, 16.84 / 10013497, Wallker Vieira Calixto, -5.102041, 22, 17.761194, 42, 12.66 / 10015065, Wally Gomes de Andrade, 7.142857, 24, -4.179104, 27, 2.96 / 10045291, Wallysson Carlos Barreto, -3.061224, 23, 13.582090, 40, 10.52 / 10013326, Wallysson Dantas da Silva, -3.061224, 23, 49.104478, 57, 46.04 / 10028558, Wallysson Ferreira de Sousa Silva, 17.346939, 33, 17.761194, 42, 35.11 / 10092120, Walma Laenya de Padua Pinheiro, 9.183673, 29, 17.761194, 42, 26.94 / 10023188, Walquidia Maria Santana de Lima, 9.183673, 29, 3.134328, 35, 12.32 / 10077241, Walquiria Alves Holanda, -5.102041, 22, 22.985075, 39, 17.88 / 10051711, Walquiria Dias Rosa, 13.265306, 28, 19.850746, 40, 33.12 / 10059233, Walquiria Reis Muniz, 16.326531, 27, 30.298507, 39, 46.63 / 10043870, Walt Disney Alves de Sousa, 11.224490, 30, 42.835821, 54, 54.06 / 10026506, Walter Bruno do Nascimento, 1.020408, 25, 28.208955, 47, 29.23 / 10009728, Walter Carlos da Silva Junior, 32.653061, 40, 44.925373, 55, 77.58 / 10000499, Walter de Medeiros Almeida, 15.306122, 27, 42.835821, 49, 58.14 / 10010120, Walter de Paiva Barbosa, 8.163265, 25, 6.268657, 15, 14.43 / 10057289, Walter de Sousa Mannette, -5.102041, 22, 1.044776, 34, -4.06 / 10036355, Walter dos Reis Barbosa Soares, -19.387755, 15, -3.134328, 32, -22.52 / 10034988, Walter dos Santos Silva, 12.244898, 26, 34.477612, 43, 46.72 / 10059977, Walter Emidio Payao, 2.040816, 22, 31.343284, 48, 33.38 / 10057370, Walter Flavio Teixeira Ferreira, 9.183673, 27, 22.985075, 42, 32.17 / 10069014, Walter Herculano Xavier, 3.061224, 26, 7.313433, 37, 10.37 / 10055322, Walter Muniz Santos, -7.142857, 21, 24.029851, 45, 16.89 / 10022543, Walter Pinto Calixto, 3.061224, 26, 7.313433, 37, 10.37 / 10033394, Walth Epaminondas de Sousa, -5.102041, 22, 17.761194, 42, 12.66 / 10047266, Walthier Aparecido de Deus, 3.061224, 22, 19.850746, 38, 22.91 / 10092336, Waltivia de Cassia Silva Azevedo Santos, 13.265306, 30, 28.208955, 47, 41.47 / 10071640, Walyson da Costa Ferreira, 9.183673, 26, 30.298507, 47, 39.48 / 10028397, Wambert da Costa Rodrigues, -1.020408, 24, 24.029851, 45, 23.01 / 10022143, Wana Ferreira da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10032089, Wanbaster Soares Rodrigues Farias, 6.122449, 25, 30.298507, 48, 36.42 / 10001221, Wanda Maria Wright dos Santos, 10.204082, 18, 24.029851, 31, 34.23 / 10043509, Wanda Miranda Silva, 2.040816, 23,

30.298507, 39, 32.34 / 10014362, Wander da Costa Alves, -7.142857, 21, 15.671642, 41, 8.53 / 10090291, Wander de Castro Silva Junior, -3.061224, 18, 7.313433, 16, 4.25 / 10084982, Wander Gomes Ribeiro, 7.142857, 21, 25.074627, 37, 32.22 / 10041552, Wander Luiz de Souza Santos, -3.061224, 23, 1.044776, 34, -2.02 / 10047909, Wanderlaan Tavares da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10061526, Wanderlei Pinto Matos, 9.183673, 23, 30.298507, 38, 39.48 / 10074307, Wanderley Ferreira da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10025866, Wanderley Francisco da Silva Junior, 9.183673, 27, 24.029851, 45, 33.21 / 10055976, Wanderley Magalhaes Teixeira, -7.142857, 21, 11.492537, 39, 4.35 / 10053387, Wanderley Pascoal de Oliveira, -11.224490, 19, -1.044776, 33, -12.27 / 10068903, Wanderley Serra Junior, 1.020408, 25, 9.402985, 38, 10.42 / 10009131, Wanderlor Antonio dos Santos Junior, -17.346939, 16, 1.044776, 34, -16.30 / 10029768, Wanderson Alves Dias, 6.122449, 27, 9.402985, 38, 15.53 / 10000277, Wanderson Aparecido Rodrigues de Souza, 2.040816, 17, 32.388060, 40, 34.43 / 10035250, Wanderson Carlos Braz Pereira, 11.224490, 27, 25.074627, 40, 36.30 / 10073332, Wanderson Clara de Souza Pereira, -1.020408, 24, 7.313433, 37, 6.29 / 10051675, Wanderson Clen Barcelos Paiva, 11.224490, 26, 42.835821, 50, 54.06 / 10079605, Wanderson Correia da Silva, -11.224490, 19, 2.089552, 34, -9.13 / 10019579, Wanderson Custodio da Cruz, 3.061224, 26, 1.044776, 34, 4.11 / 10002456, Wanderson da Costa Neto, 1.020408, 25, 13.582090, 40, 14.60 / 10022727, Wanderson da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10073678, Wanderson da Silva Junior, 2.040816, 23, 26.119403, 46, 28.16 / 10071858, Wanderson da Silva Ribeiro, -8.163265, 20, 28.208955, 47, 20.05 / 10082801, Wanderson Dantas Castro, -5.102041, 22, 24.029851, 45, 18.93 / 10087669, Wanderson das Chagas Gomes, 7.142857, 28, 21.940299, 44, 29.08 / 10044409, Wanderson de Freitas Riebeiro, -11.224490, 19, 20.895522, 43, 9.67 / 10099362, Wanderson Fernandes Mendes da Silva, 7.142857, 28, 17.761194, 42, 24.90 / 10098119, Wanderson Ferreira Nunes, 9.183673, 27, 32.388060, 44, 41.57 / 10077366, Wanderson Francisco de Assuncao, 5.102041, 27, 28.208955, 47, 33.31 / 10038736, Wanderson Joao Lenon de Sa Araujo, 0.000000, 21, 18.805970, 35, 18.81 / 10091910, Wanderson Luiz Azevedo Pinheiro, -4.081633, 17, 15.671642, 32, 11.59 / 10076228, Wanderson Martins de Souza Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10079843, Wanderson Mendes Pinto, 4.081633, 26, 7.313433, 37, 11.40 / 10016804, Wanderson Mourao da Silva, 7.142857, 28, 31.343284, 47, 38.49 / 10076261, Wanderson Nunes de Souza, 0.000000, 22, 15.671642, 36, 15.67 / 10009490, Wanderson Ribeiro de Araujo, 0.000000, 23, 19.850746, 41, 19.85 / 10098864, Wanderson Ribeiro Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10029031, Wanderson Rodrigues de Carvalho, 5.102041, 27, 30.298507, 48, 35.40 / 10017580, Wanderson Rodrigues de Souza, 7.142857, 28, 17.761194, 42, 24.90 / 10089042, Wanderson Santos Silva, 7.142857, 28, -12.537313, 27, -5.39 / 10037288, Wanderson Santos Souza, -2.040816, 22, 30.298507, 45, 28.26 / 10041668, Wanderson Torres Resende, 7.142857, 28, 33.432836, 44, 40.58 / 10036375, Wanderson Wilber Nascimento da Silva, -2.040816, 23, 11.492537, 39, 9.45 / 10077357, Wanderson William Alves Silva, 21.428571, 35, 44.925373, 55, 66.35 / 10003713, Wandessa dos Reis Nascimento, 0.000000, 22, 17.761194, 42, 17.76 / 10078350, Wandir Junior Alves de Brito, -2.040816, 12, 3.134328, 18, 1.09 / 10089189, Wandleyk de Assis Rosa, 6.122449, 24, 10.447761, 31, 16.57 / 10025517, Wandra Leticia da Cruz Batista, -3.061224, 23, 24.029851, 45, 20.97 / 10066785, Wanessa Alves de Menezes, 3.061224, 26, 11.492537, 39, 14.55 / 10058972, Wanessa Barros Colli, 10.204082, 20, 12.537313, 26, 22.74 / 10024058, Wanessa Carolinne Pereira da Silva, -5.102041, 14, 17.761194, 35, 12.66 / 10023779, Wanessa da Silva Alves, -1.020408, 24, 9.402985, 38, 8.38 / 10009923, Wanessa de Carvalho Araujo, 22.448980, 31, 30.298507, 41, 52.75 / 10087211, Wanessa de Souza Batista, 6.122449, 26, 26.119403, 41, 32.24 / 10027709, Wanessa Ferreira Nunes, 10.204082, 24, 9.402985, 28, 19.61 / 10030697, Wanessa Franca Linares, -7.142857, 21, 7.313433, 37, 0.17 / 10025748, Wanessa Garcez Santiago, 5.102041, 27, -5.223881, 31, -0.12 / 10014432, Wanessa Goncalves Braga, -4.081633, 17, 30.298507, 40, 26.22 / 10078424, Wanessa Guimaraes Cardoso, 9.183673, 24, 21.940299, 40, 31.12 / 10050321, Wanessa Helen Oliveira Santos, 1.020408, 25, 11.492537, 39, 12.51 / 10051984, Wanessa Lima do Nascimento, 14.285714, 26, 45.970149, 49, 60.26 / 10062359, Wanessa Marques dos Santos Lima,

13.265306, 29, 28.208955, 47, 41.47 / 10068364, Wanessa Monteiro da Silva, -3.061224, 23, 1.044776, 34, -2.02 / 10029321, Wanessa Moura Silva Laet, 12.244898, 27, 37.611940, 43, 49.86 / 10064739, Wanessa Nunes Vilela de Faria, 11.224490, 30, 21.940299, 44, 33.16 / 10006263, Wanessa Raquel Boa Morte Morgado, 9.183673, 27, 7.313433, 32, 16.50 / 10099217, Wanessa Rodrigues de Souza, 6.122449, 17, 22.985075, 30, 29.11 / 10020136, Wanessa Rodrigues Zahn Silva, 8.163265, 23, 20.895522, 30, 29.06 / 10065795, Wanessa Vaz Freitas, 7.142857, 28, 12.537313, 38, 19.68 / 10066706, Wanessa Vieira Nunes, 3.061224, 15, 12.537313, 17, 15.60 / 10056838, Wani Silva Ferreira de Freitas, 14.285714, 30, 27.164179, 44, 41.45 / 10059642, Wania de Lima Silva, 0.000000, 21, 14.626866, 35, 14.63 / 10011178, Wania dos Santos Martins Soares, 34.693878, 40, 41.791045, 52, 76.48 / 10098591, Wanildes Moura da Silva Farias, -3.061224, 23, 13.582090, 40, 10.52 / 10063434, Wany de Souza Gomes, 9.183673, 29, 15.671642, 41, 24.86 / 10039589, Wany Ricarte Angelo de Sousa, 5.102041, 24, 10.447761, 35, 15.55 / 10064479, Warlei Marques Ponte, -1.020408, 21, 5.223881, 26, 4.20 / 10083198, Warley Alves de Queiroz, -1.020408, 24, 21.940299, 44, 20.92 / 10057148, Warley Ferreira dos Santos Costa, -10.204082, 17, 18.805970, 37, 8.60 / 10097050, Warley Gomes Moreira, 5.102041, 27, -9.402985, 29, -4.30 / 10055700, Warley Junio da Silva, 17.346939, 33, 24.029851, 45, 41.38 / 10079100, Warley Pereira Godinho, 5.102041, 24, -1.044776, 22, 4.06 / 10048398, Warley Souza Valeriano, 15.306122, 25, 31.343284, 41, 46.65 / 10032730, Warlley Dias de Medeiros, 20.408163, 27, 17.761194, 21, 38.17 / 10055216, Warlley Gomes Barreto, 8.163265, 24, 19.850746, 38, 28.01 / 10091765, Warlley Rianiny Moreira Rodrigues, -5.102041, 18, 27.164179, 40, 22.06 / 10081230, Warner Soares de Abreu, 3.061224, 26, -7.313433, 30, -4.25 / 10075115, Washington Araujo Tome de Sousa, 15.306122, 32, 21.940299, 44, 37.25 / 10043724, Washington Batista da Costa, 26.530612, 37, 38.656716, 49, 65.19 / 10091679, Washington Bispo dos Santos, 21.428571, 35, 5.223881, 36, 26.65 / 10035931, Washington dos Santos Salvador, -5.102041, 22, 3.134328, 35, -1.97 / 10046068, Washington Guedes de Albuquerque, 12.244898, 29, 41.791045, 51, 54.04 / 10040326, Washington Luis Cavalcanti, 9.183673, 27, 20.895522, 38, 30.08 / 10035093, Washington Luis de Souza Magalhaes, 3.061224, 26, 34.477612, 50, 37.54 / 10068851, Washington Luiz de Oliveira Filho, 10.204082, 22, 38.656716, 49, 48.86 / 10073821, Washington Luiz de Sousa Sena, 20.408163, 33, 3.134328, 35, 23.54 / 10016048, Washington Luiz Ferreira, 5.102041, 20, 44.925373, 55, 50.03 / 10069335, Washington Luiz Moreira Lima, 11.224490, 29, 16.716418, 35, 27.94 / 10085017, Washington Silva do Nascimento, -3.061224, 23, 19.850746, 43, 16.79 / 10024650, Wasley Araujo Soares, 22.448980, 31, 44.925373, 50, 67.37 / 10086498, Waterloo Silva Bandeira, 15.306122, 32, 42.835821, 54, 58.14 / 10033324, Watisla da Cunha Rodrigues, -9.183673, 20, 13.582090, 40, 4.40 / 10071211, Watson Mariano da Silva, 11.224490, 29, 31.343284, 47, 42.57 / 10075643, Wayne Lee Gomes Batista, 0.000000, 23, 24.029851, 42, 24.03 / 10087552, Wayslan Xavier da Silva, 13.265306, 25, 26.119403, 39, 39.38 / 10064359, Webert da Silva Nascimento, 1.020408, 25, 17.761194, 42, 18.78 / 10015612, Webert Ferreira de Matos Lima, 5.102041, 27, 3.134328, 35, 8.24 / 10030573, Weberth Lima Fernandes, -8.163265, 16, 17.761194, 35, 9.60 / 10047448, Weberty de Lacerda Mendes Silva, 1.020408, 24, 14.626866, 38, 15.65 / 10062723, Weberty Viana de Sousa, -9.183673, 20, -1.044776, 33, -10.23 / 10054189, Webson de Alencar Dias, 21.428571, 32, 40.746269, 47, 62.17 / 10019167, Webster Alcantara Folgado, 9.183673, 26, 21.940299, 37, 31.12 / 10021012, Webster Maciel Folgado, 10.204082, 19, 17.761194, 36, 27.97 / 10022034, Wecirley Alves Pereira, 23.469388, 32, 45.970149, 55, 69.44 / 10067582, Wederson Lima da Silva, -7.142857, 20, 21.940299, 41, 14.80 / 10061591, Weila Cristina Marques, -5.102041, 22, -1.044776, 33, -6.15 / 10097588, Weiny Cherysthon Mendes, 7.142857, 22, 20.895522, 32, 28.04 / 10068018, Welber Henrique Rodrigues Costa, 6.122449, 25, 25.074627, 44, 31.20 / 10013177, Welberth Thiago Duarte de Oliveira, 3.061224, 25, 14.626866, 39, 17.69 / 10098300, Welder Florencio Moura, -15.306122, 17, 24.029851, 45, 8.72 / 10017493, Weldo Macedo Guimaraes, -3.061224, 23, 15.671642, 41, 12.61 / 10095219, Weliana Raisa Silva de Sales, -1.020408, 24, -3.134328, 32, -4.15 / 10073234, Welida Gomes de Souza Nascimento, 13.265306, 31, 32.388060, 49, 45.65 / 10080811, Weligton do Nascimento dos Santos, -13.265306, 13, -4.179104, 27, -17.44 / 10060910, Welington Martins Ribeiro,

25.510204, 36, 42.835821, 52, 68.35 / 10045882, Welington Pereira dos Anjos, 10.204082, 29, 5.223881, 35, 15.43 / 10080648, Welington Rodrigues Reis, 2.040816, 25, -1.044776, 33, 1.00 / 10064579, Welinton Farias Rodrigues, 5.102041, 27, 32.388060, 49, 37.49 / 10013663, Welinton Pereira da Rocha, 13.265306, 27, 4.179104, 25, 17.44 / 10003512, Weliton Chaves Lima, 1.020408, 19, 26.119403, 37, 27.14 / 10075417, Weliton de Sousa Santos, -1.020408, 24, 30.298507, 48, 29.28 / 10002030, Weliton Moreira dos Santos Silva, 4.081633, 23, 34.477612, 47, 38.56 / 10000752, Welkson Santos de Oliveira, 3.061224, 26, 30.298507, 46, 33.36 / 10029839, Wellen Crisley Gomes Basso, 12.244898, 25, 30.298507, 40, 42.54 / 10056843, Wellen de Oliveira Rocha, 1.020408, 22, 24.029851, 44, 25.05 / 10031095, Wellerson de Paula, 5.102041, 26, 25.074627, 42, 30.18 / 10080009, Wellington Almeida Martins, 2.040816, 22, 15.671642, 39, 17.71 / 10095183, Wellington Alves Rangel Freitas, 8.163265, 27, 30.298507, 41, 38.46 / 10045116, Wellington Araujo Silva, -5.102041, 22, 17.761194, 42, 12.66 / 10073902, Wellington Augusto Silva Brito, -1.020408, 21, 2.089552, 31, 1.07 / 10023527, Wellington Bezerra Ramos, 12.244898, 28, 2.089552, 31, 14.33 / 10008110, Wellington Campos de Oliveira, 3.061224, 26, 19.850746, 42, 22.91 / 10061392, Wellington Cassio Fernandes Lima, -5.102041, 22, -1.044776, 33, -6.15 / 10090285, Wellington Correa Campos, 5.102041, 27, 17.761194, 42, 22.86 / 10069435, Wellington Coutinho de Oliveira Evaristo, 22.448980, 27, 43.880597, 48, 66.33 / 10036494, Wellington da Mota Rodrigues, 7.142857, 27, 21.940299, 44, 29.08 / 10095947, Wellington da Silva Bessa Filho, -5.102041, 11, 7.313433, 9, 2.21 / 10085367, Wellington da Silva Santos, 8.163265, 28, 5.223881, 36, 13.39 / 10084442, Wellington da Silva Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10096077, Wellington de Sousa Ramos, 8.163265, 24, 22.985075, 42, 31.15 / 10015097, Wellington do Nascimento Mendonca, 8.163265, 25, 27.164179, 43, 35.33 / 10062897, Wellington dos Santos Souza, -3.061224, 23, 14.626866, 40, 11.57 / 10013424, Wellington Evangelista Peres, 17.346939, 28, 36.567164, 46, 53.91 / 10006710, Wellington Ferreira da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10023471, Wellington Ferreira da Silva, 0.000000, 10, 10.447761, 38, 10.45 / 10037664, Wellington Ferreira de Carvalho, 19.387755, 32, 13.582090, 35, 32.97 / 10030918, Wellington Geovane Melo, 0.000000, 22, 9.402985, 32, 9.40 / 10010725, Wellington Goncalves Angelo, -11.224490, 19, -3.134328, 32, -14.36 / 10038107, Wellington Gontijo Rios, 9.183673, 29, 17.761194, 42, 26.94 / 10097789, Wellington Gottardo Oliveira Costa, -5.102041, 22, 19.850746, 43, 14.75 / 10070376, Wellington Henrique D Avila Naves, -7.142857, 21, 21.940299, 44, 14.80 / 10087823, Wellington Leao de Oliveira, -7.142857, 18, 10.447761, 36, 3.30 / 10080977, Wellington Lopes Santos, 7.142857, 28, 26.119403, 46, 33.26 / 10022761, Wellington Lucena Sousa, 13.265306, 29, 3.134328, 31, 16.40 / 10004969, Wellington Luiz Magalhaes Polonia, -1.020408, 24, 5.223881, 36, 4.20 / 10028441, Wellington Martins de Franca Luna, 1.020408, 25, -11.492537, 23, -10.47 / 10066274, Wellington Nunes dos Reis, -1.020408, 24, 24.029851, 45, 23.01 / 10069969, Wellington Paula da Silva Junior, 16.326531, 29, 44.925373, 51, 61.25 / 10031013, Wellington Pereira de Andrade, 10.204082, 29, 34.477612, 50, 44.68 / 10037898, Wellington Pimenta de Oliveira, 3.061224, 23, 4.179104, 34, 7.24 / 10061107, Wellington Pimentel de Oliveira Souza, 18.367347, 27, 17.761194, 35, 36.13 / 10035993, Wellington Ribeiro da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10093032, Wellington Roseno do Nascimento, 8.163265, 23, 18.805970, 33, 26.97 / 10090773, Wellington Sousa Silva, 3.061224, 26, 26.119403, 46, 29.18 / 10010209, Wellington Xavier da Silva Filho, 12.244898, 24, 11.492537, 34, 23.74 / 10021681, Welinton Manuel dos Santos, 1.020408, 25, -3.134328, 32, -2.11 / 10027604, Wellisson Flavio Pereira Chaves, 5.102041, 27, 15.671642, 41, 20.77 / 10032486, Wellitany Tavares Dias Lopes, 10.204082, 25, 25.074627, 34, 35.28 / 10057169, Wellys Laender de Sousa Costa, 26.530612, 36, 32.388060, 48, 58.92 / 10048063, Wellysson Germano de Assuncao, -8.163265, 17, -10.447761, 17, -18.61 / 10024644, Welma Gomes Pereira, 2.040816, 25, 22.985075, 36, 25.03 / 10068678, Welton Alves da Silva, 1.020408, 22, 35.522388, 48, 36.54 / 10053695, Welton Lopes de Sousa, 15.306122, 32, 40.746269, 53, 56.05 / 10063685, Welton Rodrigues Pires, 9.183673, 29, 15.671642, 41, 24.86 / 10044092, Welton Vinicius Moura Santos, 9.183673, 28, 22.985075, 42, 32.17 / 10053286, Welva Maria Garofalo Borges, 17.346939, 30, 45.970149, 51, 63.32 / 10001222, Welyda Stefany Meireles de Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10043958,

Wemenson Rodrigo de Souza Silva, -7.142857, 13, 9.402985, 24, 2.26 / 10012179, Wemerson da Silva Ponte, -1.020408, 21, 18.805970, 40, 17.79 / 10008581, Wemerson de Souza Mendes, 1.020408, 25, 7.313433, 37, 8.33 / 10011385, Wemerson Guilhermino de Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10023881, Wemerson Jeisy Campelo Paiva, -9.183673, 18, 16.716418, 41, 7.53 / 10089776, Wemerson Marques da Silva, 7.142857, 26, 31.343284, 46, 38.49 / 10041870, Wemeson Felipe Vieira Gomes, 1.020408, 19, 4.179104, 24, 5.20 / 10071990, Wendel Caixeta Costa, 5.102041, 27, 3.134328, 35, 8.24 / 10008313, Wendel Deivid da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10058709, Wendel Dias Batista, 21.428571, 35, 36.567164, 51, 58.00 / 10064776, Wendel Kallarran de Sa Barros, 10.204082, 20, 7.313433, 24, 17.52 / 10040368, Wendel Khalyll Martins Castro, 17.346939, 31, 31.343284, 47, 48.69 / 10022313, Wendel Rodrigues Ferreira, 5.102041, 27, 26.119403, 46, 31.22 / 10009717, Wendel Souza Sales, -1.020408, 24, 15.671642, 41, 14.65 / 10082742, Wendell Alencar de Azevedo, 2.040816, 23, 31.343284, 48, 33.38 / 10082127, Wendell Araujo de Lima, 13.265306, 28, 32.388060, 43, 45.65 / 10052871, Wendell dos Santos Nogueira, 7.142857, 28, 21.940299, 44, 29.08 / 10055793, Wendell Luiz de Souza Camara, -7.142857, 21, 9.402985, 38, 2.26 / 10007066, Wender Luiz Ribeiro dos Santos, 8.163265, 25, 28.208955, 47, 36.37 / 10028102, Wender Sullivan Souza, -5.102041, 21, 28.208955, 46, 23.11 / 10014041, Wenderson Barbosa Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10005354, Wenderson Correia Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10096384, Wenderson Gomes Batista Loiola, 4.081633, 24, 26.119403, 41, 30.20 / 10057119, Wenderson Kenio Tavares Castro, 7.142857, 24, 6.268657, 25, 13.41 / 10052023, Wenderson Luiz da Silva Rodrigues, 11.224490, 20, 5.223881, 9, 16.45 / 10012722, Wenderson Pimenta Xavier de Lima, -5.102041, 22, 15.671642, 41, 10.57 / 10026602, Wendia Viviane Oliveira Viana de Araujo Sampaio, 15.306122, 27, 27.164179, 40, 42.47 / 10057887, Wendson Tiago Cardoso Vieira, -7.142857, 21, -8.358209, 29, -15.50 / 10036397, Wendy de Carvalho da Cruz, 1.020408, 25, 5.223881, 36, 6.24 / 10039957, Wendy Lee Tavares Coimbra, 2.040816, 24, 15.671642, 41, 17.71 / 10067331, Wendy Silva de Andrade, 5.102041, 20, 26.119403, 34, 31.22 / 10011505, Wendy Vitoria Mesquita de Holanda, 5.102041, 27, -3.134328, 32, 1.97 / 10067864, Wener dos Santos Oliveira, 7.142857, 28, 17.761194, 42, 24.90 / 10064355, Wener Jacinto Ferreira, -1.020408, 24, 28.208955, 47, 27.19 / 10019294, Wener Sousa Cruz, 0.000000, 21, 17.761194, 38, 17.76 / 10063525, Wenerson Tiago Costa Almeida, 8.163265, 28, 11.492537, 39, 19.66 / 10044355, Weney de Sousa Brito, 23.469388, 31, 48.059701, 50, 71.53 / 10020210, Wenis Rodrigues da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10038408, Wenny Karlla Silva Cardoso, -5.102041, 22, 1.044776, 34, -4.06 / 10003900, Wenya Kevillyn Emerick de Freitas, 10.204082, 24, 24.029851, 35, 34.23 / 10017948, Wenzel Teixeira Franx, 1.020408, 25, 32.388060, 49, 33.41 / 10084255, Werick Alves da Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10016872, Werick Nicolas dos Santos Gomes, -13.265306, 8, 1.044776, 25, -12.22 / 10030205, Weriton Eurico de Sousa, 15.306122, 31, 20.895522, 42, 36.20 / 10006353, Werlen Vieira Reis, -7.142857, 21, 3.134328, 35, -4.01 / 10039177, Werley Lopes de Ataidés, -3.061224, 23, 13.582090, 40, 10.52 / 10010755, Werley Luz Barros, -12.244898, 17, 6.268657, 35, -5.98 / 10048502, Werlley Rodrigues do Nascimento, 2.040816, 14, -2.089552, 7, -0.05 / 10065658, Wermes Dias Damascena Cruz, 7.142857, 28, 21.940299, 44, 29.08 / 10067772, Weronica de Jesus Leite, 7.142857, 25, 24.029851, 41, 31.17 / 10052579, Weronika Danicki, 14.285714, 26, 44.925373, 49, 59.21 / 10020394, Wertley Alex Sousa dos Santos, 1.020408, 25, 30.298507, 48, 31.32 / 10095968, Wesclley Marques Passos, -3.061224, 23, 3.134328, 35, 0.07 / 10006091, Wesclley Martins de Franca Luna, 17.346939, 28, 40.746269, 47, 58.09 / 10034564, Wesclley Bomfim Bianco, 11.224490, 30, 11.492537, 39, 22.72 / 10020588, Wesdeilane Lopes Lima, -3.061224, 23, 15.671642, 41, 12.61 / 10071764, Wesdla Pereira Alves, 3.061224, 26, 26.119403, 46, 29.18 / 10078682, Weslaine Ribeiro dos Santos, -15.306122, 17, 13.582090, 40, -1.72 / 10040558, Weslaine Silva de Sousa, -9.183673, 18, 24.029851, 44, 14.85 / 10011241, Weslainy Lisboa dos Santoa, -5.102041, 15, 3.134328, 20, -1.97 / 10017766, Weslany Amaro Lopes, 14.285714, 28, 33.432836, 47, 47.72 / 10067770, Wesleyne Silva Fonseca, 8.163265, 21, 6.268657, 18, 14.43 / 10097087, Wesley Rosa Soares, 9.183673, 27, 14.626866, 33, 23.81 / 10039123, Weslene Pereira de Queiroz, -5.102041, 22, 7.313433, 37, 2.21 / 10058429, Wesley Alencar

Alves, -3.061224, 16, 6.268657, 25, 3.21 / 10037727, Wesley Alves da Silva, 6.122449, 24, 7.313433, 32, 13.44 / 10026961, Wesley Alves Ferreira, 7.142857, 28, 15.671642, 41, 22.81 / 10075050, Wesley Antonio de Jesus, -9.183673, 18, 17.761194, 40, 8.58 / 10042539, Wesley Araujo Machado, 6.122449, 27, 32.388060, 49, 38.51 / 10048790, Wesley Barbosa Mendes, -3.061224, 23, 7.313433, 37, 4.25 / 10002018, Wesley Batista da Silva, 9.183673, 13, 18.805970, 20, 27.99 / 10076096, Wesley Batista Resende, -7.142857, 21, 3.134328, 35, -4.01 / 10070190, Wesley Bernardo de Albuquerque, 13.265306, 29, 39.701493, 51, 52.97 / 10028923, Wesley Beserra Santos, 7.142857, 28, 21.940299, 43, 29.08 / 10024642, Wesley Bispo da Costa, 7.142857, 28, 26.119403, 46, 33.26 / 10082438, Wesley Cardoso Leite, 6.122449, 26, 20.895522, 43, 27.02 / 10016535, Wesley Carneiro da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10066324, Wesley Caua Alves Ferreira, -1.020408, 24, 11.492537, 39, 10.47 / 10025827, Wesley Clemente Soares Jacome, -7.142857, 21, 11.492537, 39, 4.35 / 10001424, Wesley Conceicao Nery, 3.061224, 26, 14.626866, 30, 17.69 / 10025442, Wesley Crisostomo Araujo, 7.142857, 21, 11.492537, 28, 18.64 / 10014962, Wesley Cristiano Souza da Silva, 27.551020, 38, 24.029851, 45, 51.58 / 10088694, Wesley da Cruz Belfort, 1.020408, 25, 11.492537, 39, 12.51 / 10042003, Wesley da Cruz Silva, 18.367347, 31, 36.567164, 46, 54.93 / 10006326, Wesley da Silva Bomfim, -15.306122, 17, 5.223881, 36, -10.08 / 10080984, Wesley de Araujo Xavier, 9.183673, 28, 18.805970, 42, 27.99 / 10088185, Wesley de Oliveira Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10091500, Wesley de Sousa Batista, -21.428571, 14, 7.313433, 37, -14.12 / 10068887, Wesley de Souza Salao, 16.326531, 32, 21.940299, 42, 38.27 / 10053927, Wesley Delfino de Brito Lucas, -3.061224, 23, 19.850746, 43, 16.79 / 10049838, Wesley Dias Lima, 13.265306, 20, 14.626866, 27, 27.89 / 10014667, Wesley do Amaral Gomes, 2.040816, 16, 4.179104, 34, 6.22 / 10086601, Wesley dos Reis Vaz Junior, -9.183673, 20, -3.134328, 32, -12.32 / 10011442, Wesley dos Santos Soares, 4.081633, 24, 17.761194, 36, 21.84 / 10004466, Wesley Eloi Brandao, 11.224490, 30, 21.940299, 44, 33.16 / 10085324, Wesley Farias Machado, 3.061224, 24, 43.880597, 49, 46.94 / 10026522, Wesley Fernandes Cotrim, 9.183673, 29, -3.134328, 29, 6.05 / 10009424, Wesley Francisco Holanda Nascimento, 3.061224, 26, 13.582090, 40, 16.64 / 10003208, Wesley Gabriel Muniz Pereira, -3.061224, 23, 19.850746, 43, 16.79 / 10078518, Wesley Gomes Epifanio, 25.510204, 37, 26.119403, 45, 51.63 / 10031484, Wesley Gomes Passos, -15.306122, 17, -1.044776, 33, -16.35 / 10031601, Wesley Goncalves da Silva, -4.081633, 21, 30.298507, 46, 26.22 / 10052645, Wesley James de Jesus Ribeiro Junior, 8.163265, 25, 24.029851, 39, 32.19 / 10074793, Wesley Julio Silva Rodrigues, 18.367347, 33, 43.880597, 54, 62.25 / 10062440, Wesley Lira Gabriel, 7.142857, 23, 31.343284, 41, 38.49 / 10001668, Wesley Lopes Tiofilo, 3.061224, 26, 19.850746, 43, 22.91 / 10043242, Wesley Magalhaes de Brito, 7.142857, 28, 39.701493, 52, 46.84 / 10020183, Wesley Marques Sales, -2.040816, 23, 17.761194, 36, 15.72 / 10044218, Wesley Matheus Ferreira Nogueira Oliveira, 12.244898, 25, 10.447761, 19, 22.69 / 10067561, Wesley Mendes Bezerra, 11.224490, 30, 9.402985, 38, 20.63 / 10060427, Wesley Moura de Souza, 10.204082, 25, 6.268657, 28, 16.47 / 10099429, Wesley Oliveira Neri, 7.142857, 20, 28.208955, 46, 35.35 / 10084857, Wesley Pereira da Silva Martins, 1.020408, 25, 17.761194, 42, 18.78 / 10055843, Wesley Pereira dos Santos Maia, 21.428571, 35, 34.477612, 50, 55.91 / 10028878, Wesley Pereira Ferreira, 1.020408, 25, 15.671642, 41, 16.69 / 10094993, Wesley Porfirio de Sousa, 4.081633, 23, 6.268657, 30, 10.35 / 10099070, Wesley Ribeiro Ferreira, 1.020408, 24, 3.134328, 35, 4.15 / 10033973, Wesley Ricardo Ferreira Lopes, 23.469388, 34, 18.805970, 37, 42.28 / 10000917, Wesley Rodrigues da Silva, 9.183673, 29, 16.716418, 41, 25.90 / 10052295, Wesley Rodrigues Machado, 8.163265, 26, 26.119403, 39, 34.28 / 10020382, Wesley Rodrigues Silva, 0.000000, 22, 8.358209, 30, 8.36 / 10016283, Wesley Silva de Jesus, 17.346939, 30, 39.701493, 52, 57.05 / 10088620, Wesley Soares, 7.142857, 18, 12.537313, 27, 19.68 / 10018771, Wesley Sousa Barbosa, 6.122449, 25, 28.208955, 43, 34.33 / 10085368, Wesley Souza da Conceicao, -7.142857, 21, 9.402985, 38, 2.26 / 10010273, Wesley Thiago dos Santos Soares, 20.408163, 33, 32.388060, 45, 52.80 / 10073556, Wesley Vaz de Souza, 6.122449, 22, 38.656716, 48, 44.78 / 10000334, Wesley Almeida da Silva, 0.000000, 22, 3.134328, 27, 3.13 / 10003961, Wesley Costa Cavalcante, -7.142857, 21, 11.492537, 39, 4.35 / 10066213, Wesley da Silva Fernandes de

Sousa, 3.061224, 26, 1.044776, 34, 4.11 / 10094484, Wesley Dantas Carvalho, 7.142857, 28, 7.313433, 37, 14.46 / 10096000, Wesley Lucas Dantas de Moraes, -5.102041, 22, 9.402985, 38, 4.30 / 10012294, Wesley Otavio Sa Dantas, 8.163265, 20, 34.477612, 37, 42.64 / 10053567, Weslly de Sousa, -8.163265, 20, -1.044776, 22, -9.21 / 10036338, Wesley Viturino de Melo Moraes, -7.142857, 21, 11.492537, 39, 4.35 / 10012375, Weston Araujo Pereira, -5.102041, 22, 19.850746, 43, 14.75 / 10056293, Westony Soares Praxedes, 11.224490, 27, 10.447761, 28, 21.67 / 10065904, Wevenne Nascimento da Silva, -15.306122, 17, 13.582090, 40, -1.72 / 10031318, Weverson de Matos Ribeiro, 8.163265, 27, 21.940299, 39, 30.10 / 10021721, Weverson Nunes Mendonca da Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10070099, Weversson Dvid Rodrigues Dias, -1.020408, 24, 5.223881, 36, 4.20 / 10090750, Weverton de Jesus Oliveira, 5.102041, 27, 11.492537, 39, 16.59 / 10076995, Weverton dos Santos Arruda, 7.142857, 28, 7.313433, 37, 14.46 / 10015489, Weverton Douglas Spineli, 10.204082, 24, 30.298507, 44, 40.50 / 10034036, Weverton Lima Santos, -7.142857, 21, 15.671642, 41, 8.53 / 10051856, Weverton Lopes Medeiros, 12.244898, 26, 17.761194, 39, 30.01 / 10001163, Weverton Roan de Sousa Lima, 1.020408, 25, 28.208955, 47, 29.23 / 10060644, Weverton Silva Borges Oliveira, -5.102041, 22, -3.134328, 29, -8.24 / 10094580, Weverton Teixeira da Silva, 5.102041, 27, 30.298507, 48, 35.40 / 10074104, Wevertton Lima da Silva, 2.040816, 24, 25.074627, 42, 27.12 / 10048313, Wexley do Nascimento Cruz, -4.081633, 20, 8.358209, 28, 4.28 / 10050812, Weyder da Silva Felix, 4.081633, 26, 30.298507, 46, 34.38 / 10004474, Weyla Leoni Duarte, -5.102041, 21, 20.895522, 43, 15.79 / 10043232, Weyler Matheus Guedes dos Santos, 5.102041, 27, -3.134328, 32, 1.97 / 10091857, Weylthe dos Santos Cardoso, 5.102041, 27, 3.134328, 35, 8.24 / 10034478, Weyynne Oliveira Moraes Matos de Sousa, -1.020408, 24, 30.298507, 48, 29.28 / 10090704, Whallisson Freitas Lima, 7.142857, 19, 17.761194, 31, 24.90 / 10074477, Whany Luiza Ferreira dos Santos, -1.020408, 19, 4.179104, 13, 3.16 / 10086013, Whelberlanderson Marllon de Carvalho Gomes, 1.020408, 25, 1.044776, 34, 2.07 / 10055242, Whelyton Luydi de Jesus Almeida, 1.020408, 25, 9.402985, 38, 10.42 / 10084771, Wiara Felix da Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10080759, Wictor Emanuel Ponte Menezes, 25.510204, 37, 30.298507, 46, 55.81 / 10002806, Widemar Vieira de Sousa, 2.040816, 24, 24.029851, 45, 26.07 / 10072354, Wieslei da Cruz Nascimento, -9.183673, 20, 5.223881, 36, -3.96 / 10043275, Wikley Oliveira Ramos, 4.081633, 25, 11.492537, 29, 15.57 / 10034965, Wilard Rocha de Freitas, 9.183673, 21, 22.985075, 30, 32.17 / 10034336, Wilbson Lira Jorge, 32.653061, 39, 48.059701, 51, 80.71 / 10072562, Wilclis Donizethe Souza Moraes, 13.265306, 28, 18.805970, 40, 32.07 / 10076962, Wildes Lopes da Silva, -7.142857, 21, 3.134328, 35, -4.01 / 10093216, Wilhas da Silva Pereira, 9.183673, 29, 21.940299, 44, 31.12 / 10073112, Wilhian Andre da Silva, -7.142857, 20, 10.447761, 38, 3.30 / 10005230, Wilhian Carvalho Feitosa, 10.204082, 28, 18.805970, 34, 29.01 / 10013815, Wiliam Brandao Silva, -13.265306, 18, 7.313433, 37, -5.95 / 10025178, Wiliam Jackson Freire Santos, 16.326531, 32, 19.850746, 43, 36.18 / 10074305, Wiliam Mauricio da Silva Malaquias, 9.183673, 29, 21.940299, 34, 31.12 / 10030649, Wiliam Ricardo Matias Marques, -3.061224, 23, 13.582090, 40, 10.52 / 10091643, Wilian Chaves Silva, 11.224490, 23, 27.164179, 36, 38.39 / 10025424, Wilian de Oliveira Borges, 12.244898, 21, 44.925373, 45, 57.17 / 10093878, Wiliana Avelina de Souza Nascimento, 1.020408, 18, 5.223881, 23, 6.24 / 10062922, Wilker Alves da Costa, 12.244898, 29, 35.522388, 48, 47.77 / 10065729, Wilker Ramos Pereira, 21.428571, 26, 42.835821, 49, 64.26 / 10067482, Wilker Torres Rodrigues, -13.265306, 18, 1.044776, 34, -12.22 / 10080062, Will Felix Almeida Vieira Assuncao, 7.142857, 27, 25.074627, 39, 32.22 / 10090080, Will Robson Soares, -6.122449, 21, -3.134328, 32, -9.26 / 10011993, Willame da Silva, -3.061224, 23, -3.134328, 32, -6.20 / 10033456, Willame Magalhaes Lopes, 5.102041, 27, -5.223881, 31, -0.12 / 10096275, Willames Lima Camelo da Silva, 9.183673, 28, 18.805970, 40, 27.99 / 10010186, Wille de Souza da Costa, 5.102041, 27, 19.850746, 43, 24.95 / 10007849, Willer da Silva Pereira, -7.142857, 18, 7.313433, 37, 0.17 / 10019941, William Alves de Sousa, -4.081633, 21, 33.432836, 48, 29.35 / 10075381, William Alves Pereira, 23.469388, 33, 45.970149, 52, 69.44 / 10071884, William Antunes de Lacerda, 5.102041, 21, 24.029851, 42, 29.13 / 10008293, William Arruda Ferreira, 16.326531, 29, 35.522388, 46, 51.85 / 10020381,

William Cesar Guimaraes Volf, 12.244898, 20, 11.492537, 23, 23.74 / 10076069, William Chrystian Felipe Rodrigues, 7.142857, 24, 20.895522, 32, 28.04 / 10038370, William da Silva Sousa, 10.204082, 26, 25.074627, 40, 35.28 / 10018733, William Dary Fidelis, 1.020408, 25, 26.119403, 46, 27.14 / 10004846, William de Matos Ribeiro, 9.183673, 23, 17.761194, 33, 26.94 / 10064204, William Farias do Nascimento, 19.387755, 34, 28.208955, 45, 47.60 / 10034609, William Felipe da Silva Assumpcao, 14.285714, 24, 22.985075, 34, 37.27 / 10018722, William Ferreira de Lima, -1.020408, 24, -1.044776, 33, -2.07 / 10077570, William Ferreira Martins, 4.081633, 25, 9.402985, 35, 13.48 / 10020172, William Gomes do Nascimento, 9.183673, 29, 24.029851, 45, 33.21 / 10039447, William Gurgel Rodrigues, 23.469388, 33, 39.701493, 49, 63.17 / 10046598, William Gutemberg da Silva Oliveira, -11.224490, 19, 11.492537, 39, 0.27 / 10008382, William Henrique Sousa Marques, 1.020408, 25, 32.388060, 49, 33.41 / 10064590, William Jose de Lima, 5.102041, 24, 28.208955, 41, 33.31 / 10005544, William Jose Martins Correia, 2.040816, 25, 24.029851, 45, 26.07 / 10060781, William Junior Nogueira dos Santos, 5.102041, 22, 7.313433, 30, 12.42 / 10076073, William Lopes Lisboa, -3.061224, 15, 28.208955, 41, 25.15 / 10065094, William Magalhaes de Brito, 7.142857, 24, 34.477612, 45, 41.62 / 10049815, William Marques de Jesus, 15.306122, 29, 21.940299, 42, 37.25 / 10037945, William Marques de Oliveira, 9.183673, 29, 19.850746, 43, 29.03 / 10053839, William Matias Ferreira, 9.183673, 29, 11.492537, 39, 20.68 / 10083096, William Mcenzie de Faria Rocha, -1.020408, 24, 28.208955, 47, 27.19 / 10079692, William Nathan da Silva Pinheiro, 0.000000, 9, 1.044776, 4, 1.04 / 10038038, William Neves da Silva, 6.122449, 24, 26.119403, 41, 32.24 / 10076075, William Nogueira Leite, -2.040816, 23, 21.940299, 44, 19.90 / 10081988, William Oliveira Rocha, -3.061224, 16, 11.492537, 32, 8.43 / 10058261, William Parreiras de Sousa, 8.163265, 24, 32.388060, 47, 40.55 / 10038341, William Pereira de Moura, 9.183673, 29, 5.223881, 36, 14.41 / 10017125, William Pereira Viana, 5.102041, 24, 37.611940, 48, 42.71 / 10071871, William Pires de Oliveira, 5.102041, 25, 21.940299, 44, 27.04 / 10097272, William Querino da Silva Junior, -3.061224, 23, 7.313433, 37, 4.25 / 10047524, William Ribeiro dos Santos, 15.306122, 26, 28.208955, 36, 43.52 / 10091869, William Ricardo Lisboa Campos, 17.346939, 33, 34.477612, 50, 51.82 / 10085048, William Rocha Rodrigues, 13.265306, 31, 28.208955, 47, 41.47 / 10096779, William Rodrigo Pereira, 9.183673, 29, 26.119403, 46, 35.30 / 10001284, William Rodrigues de Matos Lopes, 0.000000, 23, 6.268657, 22, 6.27 / 10099184, William Rodrigues de Sousa, -3.061224, 23, 9.402985, 38, 6.34 / 10030879, William Romao Colares de Franca, 25.510204, 33, 42.835821, 51, 68.35 / 10090462, William Ronald, -24.489796, 12, 10.447761, 35, -14.04 / 10063027, William Sales Soares dos Reis, 22.448980, 32, 52.238806, 55, 74.69 / 10046724, William Sancler da Cunha Santos, -5.102041, 22, 26.119403, 46, 21.02 / 10063380, William Shody Nobayashi, 32.653061, 33, 53.283582, 56, 85.94 / 10059844, William Silva Cunha, -5.102041, 22, 5.223881, 36, 0.12 / 10050752, William Silva de Oliveira, -3.061224, 23, 21.940299, 44, 18.88 / 10024263, William Silva Rios, -7.142857, 21, 3.134328, 35, -4.01 / 10094446, William Soares Porto, 8.163265, 25, 19.850746, 38, 28.01 / 10009823, William Teixeira Pereira, 7.142857, 23, 12.537313, 29, 19.68 / 10098006, William Teixeira Soares, 6.122449, 20, 14.626866, 20, 20.75 / 10061277, William Vieira Goncalves, -11.224490, 19, 21.940299, 41, 10.72 / 10033601, William Wander da Silva Barbosa, -3.061224, 23, 32.388060, 49, 29.33 / 10034747, Williams dos Santos Pereira, 7.142857, 28, 24.029851, 45, 31.17 / 10043697, Willian Alves Fernandes, -9.183673, 20, 15.671642, 41, 6.49 / 10083407, Willian Alves Rangel Freitas, 37.755102, 40, 48.059701, 53, 85.81 / 10083638, Willian Arthur Soares de Franca, 21.428571, 35, 28.208955, 47, 49.64 / 10033265, Willian Barbosa Portuguez, 9.183673, 27, 10.447761, 30, 19.63 / 10000412, Willian Barbosa Rodrigues, -7.142857, 21, 9.402985, 38, 2.26 / 10011550, Willian Benedito dos Santos, -3.061224, 14, 2.089552, 12, -0.97 / 10052650, Willian da Conceicao Silva, 9.183673, 27, 28.208955, 43, 37.39 / 10050402, Willian da Silva Herculano, -3.061224, 22, 24.029851, 42, 20.97 / 10054096, Willian de Jesus Leao Nascimento, -1.020408, 19, 25.074627, 44, 24.05 / 10014681, Willian de Sousa Santos, -1.020408, 24, 9.402985, 38, 8.38 / 10026986, Willian dos Santos Miranda, 7.142857, 22, 32.388060, 44, 39.53 / 10033270, Willian Emanuel Sabino das Neves, 5.102041, 27, 5.223881, 36, 10.33 / 10011888, Willian Fernandes da Fonseca Rodrigues, 17.346939, 33, 21.940299, 44, 39.29 / 10065922, Willian

Fernandes de Sousa, 3.061224, 26, -3.134328, 32, -0.07 / 10043412, Willian Freitas de Brito, 3.061224, 26, 1.044776, 34, 4.11 / 10076650, Willian Gabriel Sousa de Paiva, 5.102041, 27, 11.492537, 39, 16.59 / 10067876, Willian Henrique Moura Gomes, 3.061224, 22, 9.402985, 28, 12.46 / 10010764, Willian Kazmierczak Aguiar, 3.061224, 25, 7.313433, 37, 10.37 / 10011306, Willian Lima do Nascimento, -6.122449, 21, 7.313433, 30, 1.19 / 10048873, Willian Maxuell Souza, 8.163265, 28, 24.029851, 45, 32.19 / 10076307, Willian Nunes Campos, -13.265306, 18, -9.402985, 29, -22.67 / 10015253, Willian Ribeiro de Sousa, 1.020408, 25, 26.119403, 46, 27.14 / 10093330, Willian Ribeiro dos Santos, -3.061224, 19, 11.492537, 27, 8.43 / 10065219, Willian Ronie da Silva Pereira, -5.102041, 22, 19.850746, 43, 14.75 / 10056275, Willian Silva de Jesus Pinto, 10.204082, 24, 18.805970, 32, 29.01 / 10074960, Willians Fernandes da Silva, 6.122449, 19, 7.313433, 22, 13.44 / 10084826, Willis Candido Sousa, -7.142857, 21, 1.044776, 34, -6.10 / 10027792, Willis Fernandes Ferreira, -7.142857, 21, 13.582090, 40, 6.44 / 10014650, Willmey Anderson de Souza, 7.142857, 28, 28.208955, 47, 35.35 / 10007299, Willy Fortuna Santos Carvalho, 19.387755, 31, 39.701493, 44, 59.09 / 10088819, Willy Raphael Ferreira Teixeira, 6.122449, 25, 7.313433, 28, 13.44 / 10014779, Willyam Gabriel de Sousa Brito, -5.102041, 22, 17.761194, 42, 12.66 / 10002485, Willyam Rodrigues Andrade, 15.306122, 30, 41.791045, 50, 57.10 / 10032424, Willyam Santos da Silva, -10.204082, 14, 5.223881, 27, -4.98 / 10002530, Willyane Alves Santana de Andrade, 18.367347, 28, 31.343284, 42, 49.71 / 10084618, Willyanne Flavia da Luz Dias, 2.040816, 24, 11.492537, 36, 13.53 / 10053803, Willyanny Almendra dos Santos, 5.102041, 26, 19.850746, 33, 24.95 / 10078566, Willys Jober Calutino, -3.061224, 23, 19.850746, 43, 16.79 / 10068874, Wilma Tavares Braga, 10.204082, 25, 32.388060, 39, 42.59 / 10001859, Wilmar Conceicao Botelho Cabral, 9.183673, 27, 24.029851, 44, 33.21 / 10027936, Wilmar Jose de Pio Junior, -1.020408, 24, 15.671642, 41, 14.65 / 10064496, Wilna Oliveira Santos, 10.204082, 20, 19.850746, 28, 30.05 / 10075347, Wilsilene da Silva Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10011337, Wilson Borges de Sousa, 10.204082, 25, 30.298507, 40, 40.50 / 10007182, Wilson Carlos de Lima, 6.122449, 24, 13.582090, 18, 19.70 / 10014816, Wilson Carvalho dos Santos Junior, 1.020408, 25, 11.492537, 39, 12.51 / 10030352, Wilson Carvalho Silva Filho, 17.346939, 31, 20.895522, 42, 38.24 / 10085663, Wilson Chaves da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10073013, Wilson da Silva Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10003647, Wilson Dias Gomes, -9.183673, 20, 11.492537, 39, 2.31 / 10093610, Wilson dos Santos Barros, -7.142857, 21, 11.492537, 39, 4.35 / 10016056, Wilson Germano Santiago, 19.387755, 34, 18.805970, 42, 38.19 / 10041182, Wilson Martins de Oliveira, 7.142857, 28, 30.298507, 48, 37.44 / 10015880, Wilson Pereira do Nascimento, -11.224490, 19, 3.134328, 35, -8.09 / 10007278, Wilson Ramos, 15.306122, 32, 31.343284, 47, 46.65 / 10008778, Wilson Rodrigues dos Santos, 2.040816, 25, 19.850746, 43, 21.89 / 10065836, Wilson S, -5.102041, 20, 9.402985, 37, 4.30 / 10000891, Wilson Scherer Junior, -2.040816, 21, 17.761194, 39, 15.72 / 10003290, Wilson Soares Nobre, 7.142857, 28, 26.119403, 46, 33.26 / 10072748, Wilssivania de Oliveira Santos, 12.244898, 24, 26.119403, 39, 38.36 / 10009094, Wilton Albuquerque Rodrigues, 11.224490, 30, 21.940299, 44, 33.16 / 10095672, Wilton Calixto Lima, 7.142857, 28, 13.582090, 31, 20.72 / 10008629, Wilton de Oliveira Gaya, 13.265306, 31, 21.940299, 44, 35.21 / 10085167, Wilton Ferreira Gomes Junior, 9.183673, 24, 5.223881, 34, 14.41 / 10035821, Wilton Jose Barros de Medeiros, 4.081633, 26, 24.029851, 45, 28.11 / 10011155, Wilton Lima de Araujo, 24.489796, 32, 45.970149, 48, 70.46 / 10008025, Wilton Satil de Sousa, 14.285714, 30, 41.791045, 52, 56.08 / 10096705, Winderson Soares Sarmiento, -3.061224, 23, 15.671642, 41, 12.61 / 10052865, Winicius Brathuo Thinassi Nogueira, -3.061224, 19, 16.716418, 36, 13.66 / 10068148, Winny Francielle Barbosa de Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10034725, Winston Alves da Costa Dorta, -14.285714, 17, 1.044776, 34, -13.24 / 10014673, Winston Rodrigues Ferreira, 5.102041, 22, 35.522388, 48, 40.62 / 10091914, Wisley Gabriel Barros Rosendo, 3.061224, 26, 7.313433, 37, 10.37 / 10072242, Wisley Pereira Alves de Carvalho, 8.163265, 22, 10.447761, 23, 18.61 / 10038105, Wisley Pereira de Souza, 7.142857, 17, 19.850746, 43, 26.99 / 10064161, Wison Neves Costa, 14.285714, 26, 11.492537, 22, 25.78 / 10069956, Witallo Kairon da Silva Pereira da Luz, -5.102041, 22, 11.492537, 39, 6.39 / 10067559, Witney Philipe Pereira

de Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10081747, Wiuslene de Souza Silva, -8.163265, 18, 11.492537, 33, 3.33 / 10076999, Wiviane Gomes Ribeiro, 4.081633, 23, 18.805970, 38, 22.89 / 10030870, Wiviany Rocha de Oliveira, 8.163265, 26, 30.298507, 46, 38.46 / 10012422, Wiziz Helton de Souza, -1.020408, 23, 30.298507, 47, 29.28 / 10081947, Wladia Borges de Oliveira, 6.122449, 25, 14.626866, 40, 20.75 / 10090630, Wladimir Miranda da Costa Junior, 4.081633, 25, 14.626866, 32, 18.71 / 10026658, Wladimirdis da Silva, -5.102041, 22, 12.537313, 39, 7.44 / 10091071, Wlissis Muriel Aguiar de Souza, 7.142857, 27, -10.447761, 28, -3.30 / 10048445, Wlysses Gabriel de Sene Menezes, 6.122449, 27, 13.582090, 38, 19.70 / 10002616, Wolfgang dos Santos Souza, 16.326531, 27, 29.253731, 38, 45.58 / 10023597, Wolney Pereira Marinho Moura, 3.061224, 26, 11.492537, 39, 14.55 / 10075064, Wolton Pimenta Furlan dos Santos, 0.000000, 0, 0.000000, 0, 0.00 / 10024222, Wylerson Guimaraes Tavares de Oliveira, -7.142857, 21, 26.119403, 46, 18.98 / 10033808, Wylkyson Goncalves Costa, 1.020408, 25, 7.313433, 37, 8.33 / 10021128, Wyllian de Sousa Colaci, -7.142857, 21, -9.402985, 29, -16.55 / 10056389, Wynther Rodrigues dos Santos Sampaio, 7.142857, 28, 18.805970, 41, 25.95 / 10077510, Wysmayre Pimentel da Silva Goncalves, 1.020408, 22, 11.492537, 34, 12.51 / 10082264, Xaiane Giselen Dias Celestino, -7.142857, 21, 19.850746, 43, 12.71 / 10013514, Xarbel do Rego Pimenta, 13.265306, 31, 1.044776, 34, 14.31 / 10075476, Xellyson Rodrigues de Souza, 5.102041, 27, 28.208955, 47, 33.31 / 10075165, Xenia Roberta Gomes Lima, 5.102041, 23, 14.626866, 31, 19.73 / 10081194, Yaamin Andrade da Costa Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10037339, Yago Almeida Souza, -7.142857, 21, 7.313433, 37, 0.17 / 10028562, Yago Antony Costa Azevedo, 4.081633, 20, 1.044776, 26, 5.13 / 10081193, Yago de Oliveira Araujo, 1.020408, 22, 22.985075, 44, 24.01 / 10031186, Yago Felipe da Silva Nascimento, -9.183673, 20, 11.492537, 39, 2.31 / 10039656, Yago Laurentino Ferreira Souza, 5.102041, 27, 21.940299, 44, 27.04 / 10026083, Yago Lima da Silva, 5.102041, 21, 17.761194, 32, 22.86 / 10060765, Yago Lucas da Silva Carvalho, 11.224490, 24, 8.358209, 28, 19.58 / 10075681, Yago Oliveira Eduardo dos Santos, 1.020408, 25, -7.313433, 30, -6.29 / 10081021, Yago Ramos Silva, 1.020408, 18, 2.089552, 23, 3.11 / 10037104, Yago Salmona de Farias, 8.163265, 28, 31.343284, 44, 39.51 / 10076795, Yago Vinicius Torres, 4.081633, 25, 25.074627, 39, 29.16 / 10067355, Yago Zorante de Araujo, -9.183673, 20, 15.671642, 41, 6.49 / 10057174, Yamara Ribeiro de Oliveira, 1.020408, 25, 7.313433, 37, 8.33 / 10067572, Yan Alexandre Matos Matias, 1.020408, 16, 8.358209, 23, 9.38 / 10079089, Yan Alves do Nascimento, 7.142857, 28, 24.029851, 45, 31.17 / 10093581, Yan Araujo Ramos, -4.081633, 9, 3.134328, 5, -0.95 / 10095769, Yan Carlos Macalister Araujo Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10082813, Yan da Cruz Rodrigues, 1.020408, 25, -1.044776, 33, -0.02 / 10036130, Yan de Oliveira Nogueira, -3.061224, 23, 24.029851, 45, 20.97 / 10025156, Yan de Sousa Fagundes, -4.081633, 21, -2.089552, 30, -6.17 / 10046368, Yan dos Santos Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10026682, Yan Erick Sousa Araujo, 10.204082, 21, 17.761194, 26, 27.97 / 10054942, Yan Figueredo Ramos, -3.061224, 19, 15.671642, 38, 12.61 / 10054409, Yan Gabriel Marques Silva, 2.040816, 25, 21.940299, 39, 23.98 / 10020873, Yan Gabriel Oliveira Moura, -5.102041, 22, 13.582090, 40, 8.48 / 10009960, Yan Lemos Santana, 3.061224, 26, 30.298507, 48, 33.36 / 10017249, Yan Lucas Neves Camarda, -5.102041, 22, 5.223881, 36, 0.12 / 10094550, Yan Lucas Siqueira Resende, -2.040816, 21, 10.447761, 33, 8.41 / 10046208, Yan Mendes Brito, 11.224490, 26, 18.805970, 29, 30.03 / 10044758, Yan Pereira Dias, 13.265306, 29, 27.164179, 42, 40.43 / 10066702, Yan Rafael Lopes Brito, 22.448980, 33, 40.746269, 47, 63.20 / 10050075, Yan Ramos Santana de Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10053890, Yan Renz Araujo, 21.428571, 30, 36.567164, 44, 58.00 / 10008303, Yan Soares Negreiros, 9.183673, 21, 20.895522, 29, 30.08 / 10042902, Yan Soares Rodrigues de Melo, -4.081633, 20, 4.179104, 29, 0.10 / 10050322, Yan Sousa Martins, 5.102041, 27, -1.044776, 33, 4.06 / 10004857, Yan Victor Araujo Freire, 0.000000, 14, 8.358209, 20, 8.36 / 10010314, Yan Victoriano de Souza, 9.183673, 28, 35.522388, 47, 44.71 / 10058178, Yan Vital da Silva, -6.122449, 20, 17.761194, 39, 11.64 / 10078255, Yan Vitor Ferreira Mota, 18.367347, 26, 34.477612, 39, 52.84 / 10071800, Yan Watanabe Martins, 29.591837, 30, 49.104478, 48, 78.70 / 10054717, Yan Yuri de Camargo Bandeira, -13.265306, 11, 16.716418, 31, 3.45 / 10062214, Yana

Gomes Cabral, 0.000000, 15, 8.358209, 19, 8.36 / 10049580, Yana Morena Duarte da Cunha, -3.061224, 23, 9.402985, 38, 6.34 / 10047654, Yana Raissa do Nascimento Silva, 0.000000, 24, 30.298507, 48, 30.30 / 10031771, Yana Vitoria, 3.061224, 24, 19.850746, 39, 22.91 / 10000062, Yanca da Silva Queiroz, 14.285714, 28, 31.343284, 46, 45.63 / 10024144, Yanca da Silva Santos, -8.163265, 20, 22.985075, 44, 14.82 / 10025515, Yanca Ferreira de Castro, 8.163265, 22, 21.940299, 32, 30.10 / 10023800, Yandra Carvalho Gomes, 12.244898, 23, 27.164179, 37, 39.41 / 10016537, Yandria Eduarda Correa Reis, -1.020408, 15, 7.313433, 22, 6.29 / 10060441, Yane Maria de Souza, -3.061224, 23, 26.119403, 46, 23.06 / 10070878, Yanka Darlyty Cunha de Souza, 1.020408, 23, 33.432836, 49, 34.45 / 10092516, Yanka Lorrany Neves Neiva, 3.061224, 25, 19.850746, 34, 22.91 / 10057798, Yanka Pereira de Sousa, -3.061224, 23, 24.029851, 45, 20.97 / 10075748, Yann Gomes Cardoso Magalhaes, 10.204082, 23, 35.522388, 44, 45.73 / 10075493, Yann Matheus Mesquita da Silva, 3.061224, 26, 25.074627, 45, 28.14 / 10049638, Yann Rangel Dias Peleja de Rezende, 7.142857, 21, 14.626866, 27, 21.77 / 10048515, Yanna Thamires da Silva Dourado, -7.142857, 21, -3.134328, 11, -10.28 / 10015247, Yannaclara Alves Marques, -9.183673, 20, -5.223881, 31, -14.41 / 10032495, Yanne Freitas de Lima, -15.306122, 16, 15.671642, 40, 0.37 / 10094178, Yanne Gabrielly Siqueira Resende, 4.081633, 18, 15.671642, 28, 19.75 / 10089345, Yanne Luiza, 12.244898, 24, 26.119403, 43, 38.36 / 10053371, Yannick Alves da Costa, 0.000000, 20, 19.850746, 42, 19.85 / 10071114, Yara Araujo Coimbra, 9.183673, 29, 13.582090, 40, 22.77 / 10018400, Yara Carlyne Mendes Morais, 5.102041, 27, 21.940299, 44, 27.04 / 10008691, Yara da Silva Lima, 13.265306, 27, 28.208955, 47, 41.47 / 10015242, Yara de Araujo Sales, 3.061224, 26, 22.985075, 44, 26.05 / 10001861, Yara Faria Alves, 20.408163, 30, 47.014925, 51, 67.42 / 10098036, Yara Fernanda dos Santos Cunha, 7.142857, 18, 12.537313, 22, 19.68 / 10071259, Yara Lima Cardoso, 13.265306, 31, 13.582090, 40, 26.85 / 10034392, Yara Lima dos Reis, 12.244898, 24, 36.567164, 48, 48.81 / 10035620, Yara Machado Diniz, 3.061224, 26, 21.940299, 44, 25.00 / 10077095, Yara Maria Matos da Silva, -4.081633, 22, 1.044776, 34, -3.04 / 10026355, Yara Pytia Cardoso Lima, -2.040816, 21, 33.432836, 48, 31.39 / 10066157, Yara Rebeca Rodrigues Magalhaes, -9.183673, 20, 19.850746, 43, 10.67 / 10015153, Yara Ribeiro da Silva, 8.163265, 25, 36.567164, 51, 44.73 / 10000950, Yardley Flavio Bernardo Moreira, -8.163265, 20, 5.223881, 36, -2.94 / 10059067, Yasmim Alves de Oliveira, 21.428571, 31, 27.164179, 40, 48.59 / 10054863, Yasmim Alves de Torres, 4.081633, 25, 17.761194, 36, 21.84 / 10059389, Yasmim Andrade de Araujo, -1.020408, 11, 17.761194, 27, 16.74 / 10074022, Yasmim Aparecida da Silva, -2.040816, 23, 16.716418, 41, 14.68 / 10053566, Yasmim Barbosa da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10078827, Yasmim Borges Macena Aquino, -10.204082, 18, 17.761194, 42, 7.56 / 10068633, Yasmim Carvalho de Sousa, -1.020408, 24, 9.402985, 38, 8.38 / 10007335, Yasmim Daianne Rocha de Oliveira, 1.020408, 25, 24.029851, 40, 25.05 / 10023238, Yasmim de Oliveira Bittencourt, 7.142857, 23, 27.164179, 42, 34.31 / 10021130, Yasmim Dias de Sousa Zeba, -3.061224, 23, 26.119403, 46, 23.06 / 10083635, Yasmim do Nascimento Carvalho, 13.265306, 31, 10.447761, 35, 23.71 / 10010910, Yasmim Ferreira dos Santos, 21.428571, 35, 39.701493, 49, 61.13 / 10069104, Yasmim Gabriela Rodrigues de Sousa, -8.163265, 16, 15.671642, 38, 7.51 / 10001365, Yasmim Giovanna Lima dos Santos, -8.163265, 19, 17.761194, 35, 9.60 / 10021100, Yasmim Gomes de Lucena, 6.122449, 16, 19.850746, 24, 25.97 / 10071443, Yasmim Goncalves Gomes, 3.061224, 24, 0.000000, 28, 3.06 / 10020855, Yasmim Guimaraes Cortes Dibe, 19.387755, 33, 39.701493, 50, 59.09 / 10077117, Yasmim Jhuly Vieira Silva Costa, 1.020408, 24, 15.671642, 41, 16.69 / 10050335, Yasmim Khalil Rodrigues Santos, -1.020408, 24, -7.313433, 30, -8.33 / 10018082, Yasmim Louyse Pereira Revoredo, -7.142857, 20, 3.134328, 28, -4.01 / 10049833, Yasmim Machado Diniz, -10.204082, 19, 0.000000, 31, -10.20 / 10080739, Yasmim Maria Alexandre Oliveira, 9.183673, 29, 16.716418, 41, 25.90 / 10011897, Yasmim Natalia da Silva Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10080655, Yasmim Pereira Alves, -11.224490, 19, 13.582090, 40, 2.36 / 10003547, Yasmim Ramos de Oliveira, -7.142857, 17, 13.582090, 31, 6.44 / 10080913, Yasmim Ribeiro Santos, -7.142857, 21, -5.223881, 31, -12.37 / 10008640, Yasmim Roberto de Souza, -3.061224, 17, 10.447761, 28, 7.39 / 10008986, Yasmim Rodrigues Carvalho, -1.020408, 24,

15.671642, 41, 14.65 / 10019014, Yasmim Rodrigues dos Reis Silva, 9.183673, 28, 24.029851, 44, 33.21 / 10070422, Yasmim Rodrigues Ribeiro, -1.020408, 15, 19.850746, 34, 18.83 / 10024715, Yasmim Silva de Oliveira, 14.285714, 27, 35.522388, 44, 49.81 / 10068973, Yasmim Sousa Versiani, -7.142857, 16, 7.313433, 31, 0.17 / 10063221, Yasmim Valeria Pereira dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10071232, Yasmin Allana Leite de Oliveira, -5.102041, 22, 4.179104, 35, -0.92 / 10018323, Yasmin Almeida Gois, 4.081633, 10, 6.268657, 10, 10.35 / 10014340, Yasmin Alves, -4.081633, 11, 11.492537, 31, 7.41 / 10080722, Yasmin Alves Lima, -7.142857, 10, 6.268657, 22, -0.87 / 10059339, Yasmin Alves Ribeiro, 9.183673, 27, 11.492537, 29, 20.68 / 10005403, Yasmin Alves Silva, 10.204082, 21, 22.985075, 32, 33.19 / 10079560, Yasmin Azevedo Neves, 1.020408, 23, 26.119403, 45, 27.14 / 10090326, Yasmin Batista de Oliveira, -9.183673, 20, -1.044776, 33, -10.23 / 10031357, Yasmin Bomfim Machado Pimenta, 15.306122, 27, 15.671642, 29, 30.98 / 10071330, Yasmin Borges Silva, 26.530612, 35, 44.925373, 52, 71.46 / 10069799, Yasmin Brito dos Santos, -2.040816, 22, 28.208955, 43, 26.17 / 10002137, Yasmin Calvet da Costa, 1.020408, 21, 8.358209, 33, 9.38 / 10044887, Yasmin Christine Medeiros Araujo, 5.102041, 27, 34.477612, 50, 39.58 / 10082728, Yasmin Correa Freitas Hortelao, 7.142857, 23, 12.537313, 25, 19.68 / 10087933, Yasmin Coutinho Farias, 19.387755, 31, 30.298507, 42, 49.69 / 10041930, Yasmin da Canceicao Santos Colaci, 1.020408, 25, 3.134328, 35, 4.15 / 10081103, Yasmin da Silva Faustino, 15.306122, 28, 12.537313, 32, 27.84 / 10020683, Yasmin da Silva Menezes, -9.183673, 20, -8.358209, 29, -17.54 / 10009140, Yasmin da Silva Oliveira, -5.102041, 22, 6.268657, 36, 1.17 / 10027447, Yasmin Daniely Gomes Ribeiro, -3.061224, 23, 19.850746, 43, 16.79 / 10055635, Yasmin de Freitas Ruas, 5.102041, 19, 22.985075, 30, 28.09 / 10080933, Yasmin de Jesus Fonseca Rodrigues, 9.183673, 24, 0.000000, 21, 9.18 / 10015789, Yasmin de Melo Araujo da Cruz, 9.183673, 28, 22.985075, 38, 32.17 / 10013549, Yasmin de Melo Chimiti, -7.142857, 21, -1.044776, 33, -8.19 / 10050898, Yasmin de Moura Mesquita, -11.224490, 19, -7.313433, 30, -18.54 / 10072216, Yasmin de Oliveira Monteiro, -2.040816, 21, 11.492537, 32, 9.45 / 10057273, Yasmin de Paula Miranda de Moraes, 1.020408, 14, 3.134328, 21, 4.15 / 10034764, Yasmin de Sousa Silva, -1.020408, 18, 8.358209, 30, 7.34 / 10052370, Yasmin di Paula Silva Dantas, -3.061224, 23, 26.119403, 46, 23.06 / 10040514, Yasmin Dornelas Moreira, 8.163265, 28, -3.134328, 32, 5.03 / 10061774, Yasmin dos Santos Alves, -1.020408, 14, 2.089552, 16, 1.07 / 10058947, Yasmin Farias Ribeiro, -2.040816, 23, 34.477612, 50, 32.44 / 10040501, Yasmin Fonseca Batista, 3.061224, 19, 15.671642, 29, 18.73 / 10035482, Yasmin Franco Ximenes, 5.102041, 27, 24.029851, 45, 29.13 / 10078683, Yasmin Gabriella Rodrigues Nascimento, -9.183673, 14, 2.089552, 21, -7.09 / 10096476, Yasmin Gabrielle de Araujo Mendes, 5.102041, 23, 6.268657, 26, 11.37 / 10080399, Yasmin Geraldini Pimenta, 16.326531, 29, 14.626866, 35, 30.95 / 10075495, Yasmin Gomes Moreira, 1.020408, 15, 3.134328, 14, 4.15 / 10040378, Yasmin Goncalves Fonseca, 5.102041, 25, 32.388060, 45, 37.49 / 10059897, Yasmin Irene Lustosa Rodrigues Ferreira, 1.020408, 25, 13.582090, 40, 14.60 / 10040328, Yasmin Julianna de Oliveira da Cunha, -3.061224, 20, 10.447761, 38, 7.39 / 10018668, Yasmin Kathleen Silva Dantas, -4.081633, 22, 9.402985, 30, 5.32 / 10002469, Yasmin Ketlen Costa Souza, -7.142857, 21, 1.044776, 34, -6.10 / 10082931, Yasmin Leticia da Silva, 6.122449, 19, 26.119403, 40, 32.24 / 10045573, Yasmin Lima Lopes, 11.224490, 27, 31.343284, 43, 42.57 / 10056515, Yasmin Lirio Souza de Oliveira, 23.469388, 36, 32.388060, 49, 55.86 / 10032301, Yasmin Marques Moreira, 2.040816, 23, 5.223881, 26, 7.26 / 10072558, Yasmin Martins Dias Leite, -3.061224, 23, 7.313433, 37, 4.25 / 10007498, Yasmin Mayara Deciles Oliveira, 16.326531, 32, 39.701493, 47, 56.03 / 10001771, Yasmin Medeiros de Oliveira, -3.061224, 17, 4.179104, 29, 1.12 / 10079290, Yasmin Moraes Brandao, -1.020408, 24, 7.313433, 37, 6.29 / 10051985, Yasmin Oliveira da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10025921, Yasmin Pereira Nunes, -3.061224, 23, 9.402985, 38, 6.34 / 10072855, Yasmin Ramos Ducati, 21.428571, 28, 33.432836, 38, 54.86 / 10016714, Yasmin Rejane Barbosa de Sousa, -7.142857, 21, 17.761194, 42, 10.62 / 10093466, Yasmin Rocha Sales, 5.102041, 27, 21.940299, 44, 27.04 / 10070992, Yasmin Rodrigues da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10087735, Yasmin Santana Magalhaes, 11.224490, 27, 32.388060, 43, 43.61 / 10061775, Yasmin Santos Ferreira, 12.244898, 26, 17.761194, 31,

30.01 / 10016374, Yasmin Serejo dos Santos, 7.142857, 28, 0.000000, 29, 7.14 / 10060277, Yasmin Silva Martins, -6.122449, 17, 12.537313, 31, 6.41 / 10024403, Yasmin Silva Viana Ribeiro, 4.081633, 23, 20.895522, 40, 24.98 / 10018067, Yasmin Soares Siqueira, -5.102041, 19, 7.313433, 37, 2.21 / 10045278, Yasmin Tavares da Silva, -15.306122, 17, 1.044776, 34, -14.26 / 10064141, Yasmin Tolentino da Silva, -5.102041, 22, -1.044776, 33, -6.15 / 10053196, Yasmin Vieira Magalhaes, 3.061224, 13, 30.298507, 34, 33.36 / 10028552, Yasmin Vitoria Alves de Brito, 9.183673, 21, 12.537313, 26, 21.72 / 10033450, Yasmin Vitoria Lopes de Oliveira, 9.183673, 19, 11.492537, 19, 20.68 / 10025038, Yasmin Xavier da Silva, -15.306122, 12, 3.134328, 26, -12.17 / 10014740, Yasmine Cardoso dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10001514, Yasmine Monica Sousa Martins, -5.102041, 22, 19.850746, 42, 14.75 / 10070915, Yasminne Laise Alves Abraao, 2.040816, 14, 28.208955, 39, 30.25 / 10040413, Yasmym Vitoria Rabelo Batista, -1.020408, 24, -5.223881, 31, -6.24 / 10076276, Ycaro Cabral Pimentel, -9.183673, 20, 13.582090, 40, 4.40 / 10003338, Ydemarisam Bomfim Pinto, -9.183673, 18, 17.761194, 37, 8.58 / 10097994, Yggor Antonio Monteiro Carvalho, 0.000000, 24, 12.537313, 37, 12.54 / 10077877, Ygor Allgayer, -3.061224, 23, 24.029851, 45, 20.97 / 10027873, Ygor Alves Veloso Campos, 9.183673, 29, 7.313433, 37, 16.50 / 10023728, Ygor Azevedo, -15.306122, 17, 13.582090, 40, -1.72 / 10021587, Ygor de Souza Andrade, -5.102041, 7, -4.179104, 9, -9.28 / 10016648, Ygor dos Santos Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10016669, Ygor Farias de Melo, -5.102041, 22, -8.358209, 29, -13.46 / 10000007, Ygor Leonardo Ribeiro da Silva, -3.061224, 19, 2.089552, 32, -0.97 / 10014011, Ygor Lucas Rodrigues de Medeiros, -3.061224, 23, -3.134328, 32, -6.20 / 10064520, Ygor Nicholas Alves Pereira de Almeida, 1.020408, 24, 21.940299, 42, 22.96 / 10084815, Ygor Pereira Pinto Rogeri, -2.040816, 21, 17.761194, 36, 15.72 / 10083618, Ygor Santana de Oliveira, -3.061224, 20, 7.313433, 36, 4.25 / 10041423, Ygor Silva Alves, -7.142857, 21, 5.223881, 36, -1.92 / 10021256, Ygor Teixeira Silva, 0.000000, 19, 6.268657, 29, 6.27 / 10064324, Yhasmin Martins de Oliveira, 13.265306, 25, 21.940299, 36, 35.21 / 10021315, Ykaro Cunha Lima, 13.265306, 29, 43.880597, 52, 57.15 / 10069127, Ylena Lucia dos Santos Cunha, -7.142857, 21, 13.582090, 40, 6.44 / 10046391, Ylka dos Santos Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10064159, Yllorane Lima, -11.224490, 19, 13.582090, 40, 2.36 / 10068977, Ynae Marinho dos Santos, 2.040816, 22, 18.805970, 41, 20.85 / 10066176, Ynara Souza Pontes, 15.306122, 32, 32.388060, 49, 47.69 / 10017352, Yndara Yasnaia Araujo da Costa, -9.183673, 20, 11.492537, 39, 2.31 / 10041390, Yndimara de Sousa Melo, -6.122449, 12, 17.761194, 29, 11.64 / 10070625, Yndira de Souza Barbosa, -1.020408, 24, 5.223881, 36, 4.20 / 10077367, Yngrid Chaves Medeiros, 1.020408, 25, 11.492537, 39, 12.51 / 10007983, Yngrid Thayane da Silva Torres, 4.081633, 24, 18.805970, 35, 22.89 / 10068191, Yoanna Oliveira de Carvalho, -1.020408, 24, -6.268657, 30, -7.29 / 10040793, Yohana Araujo Leite, 1.020408, 15, 5.223881, 22, 6.24 / 10011995, Yohana Camila do Espirito Santo, -19.387755, 15, 21.940299, 44, 2.55 / 10036814, Yohana Camila Rodrigues Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10051557, Yohanna Back Menezes, 23.469388, 33, 36.567164, 47, 60.04 / 10039709, Yohanna Souza Pereira, 3.061224, 26, 28.208955, 47, 31.27 / 10058222, Yonara Karine Rodrigues da Silva, 8.163265, 22, 33.432836, 44, 41.60 / 10003974, Yori Nakamura Silva, 8.163265, 27, 34.477612, 49, 42.64 / 10018830, Yorrana Ferreira Andrade, -3.061224, 16, 10.447761, 22, 7.39 / 10055000, Yorrana Ramos da Costa, 8.163265, 25, 33.432836, 43, 41.60 / 10029732, Yorrane Pabliny Soares da Silva, 8.163265, 27, 27.164179, 44, 35.33 / 10004753, Youssef Von Burgath, 14.285714, 25, 14.626866, 31, 28.91 / 10036908, Yrapuan Benigno de Souza, -3.061224, 19, 14.626866, 33, 11.57 / 10073532, Yrina Souza Cruz Muline, 13.265306, 26, 19.850746, 31, 33.12 / 10077450, Yris Pereira Leite de Sa, 0.000000, 0, 0.000000, 0, 0.00 / 10017450, Ysabelle Cristine Sousa Machado, -1.020408, 19, 14.626866, 29, 13.61 / 10021071, Ysadora Albuquerque de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10008068, Ysis Linda de Oliveira, 13.265306, 25, 29.253731, 42, 42.52 / 10019111, Ytallo Gomes Cabral, -1.020408, 24, 3.134328, 35, 2.11 / 10083391, Ytallo Lira Carvalho, 3.061224, 25, 14.626866, 38, 17.69 / 10086708, Ytalo Octacilio Arruda, 0.000000, 21, 25.074627, 39, 25.07 / 10074358, Ytalo Vinicios Tavares Teixeira, 15.306122, 25, 29.253731, 41, 44.56 / 10005338, Yudi Fidelis de Morais, 4.081633, 17, 0.000000, 4, 4.08 / 10063060,

Yumi Chaves Kimura, 6.122449, 17, 22.985075, 29, 29.11 / 10015013, Yure Gabriel Franca de Azevedo Ferraz, -4.081633, 20, 15.671642, 36, 11.59 / 10063793, Yure Lopes Aguiar, 1.020408, 25, 7.313433, 37, 8.33 / 10037041, Yure Martins de Andrade, -3.061224, 18, 8.358209, 32, 5.30 / 10067551, Yuri Anderson Borges Alves, 19.387755, 30, 37.611940, 50, 57.00 / 10075146, Yuri Araujo Ferreira de Paula, 3.061224, 24, 24.029851, 38, 27.09 / 10073410, Yuri Augusto Soares Sousa, 7.142857, 28, 13.582090, 40, 20.72 / 10018235, Yuri Barbosa Araujo, -4.081633, 17, 24.029851, 39, 19.95 / 10065682, Yuri Barbosa Silva, 0.000000, 20, 10.447761, 29, 10.45 / 10079948, Yuri Batista Braga, 20.408163, 31, 30.298507, 42, 50.71 / 10048994, Yuri Benfica de Sousa, -13.265306, 18, 17.761194, 42, 4.50 / 10046351, Yuri Caldas Ferreira, 13.265306, 31, 3.134328, 35, 16.40 / 10084081, Yuri Cardoso da Silva, 17.346939, 33, 14.626866, 40, 31.97 / 10054215, Yuri Casimiro Ambrosio, 14.285714, 30, 16.716418, 36, 31.00 / 10082648, Yuri Clinton Soares Manacede, -9.183673, 20, 11.492537, 39, 2.31 / 10053600, Yuri Cunha do Nascimento, -9.183673, 20, 3.134328, 35, -6.05 / 10079409, Yuri da Silva Araujo, 3.061224, 22, 7.313433, 24, 10.37 / 10093483, Yuri das Neves de Souza, 5.102041, 27, 17.761194, 42, 22.86 / 10036303, Yuri de Souza Boaz, 12.244898, 24, 28.208955, 38, 40.45 / 10027536, Yuri dos Santos Costa, 19.387755, 31, 27.164179, 38, 46.55 / 10082763, Yuri Duarte Almeida Leal, 6.122449, 26, 24.029851, 44, 30.15 / 10042242, Yuri Duarte Ribeiro, -17.346939, 16, -1.044776, 33, -18.39 / 10026274, Yuri Fernando Estevao da Rocha, 2.040816, 24, -5.223881, 29, -3.18 / 10049765, Yuri Fernando Machado Alves Vilas Boas, 2.040816, 23, 12.537313, 36, 14.58 / 10075596, Yuri Francys Soares Silva Santos, 13.265306, 31, 17.761194, 42, 31.03 / 10009840, Yuri Gabriel Andrade Brito, 22.448980, 33, 41.791045, 47, 64.24 / 10086815, Yuri Gontijo Gagnor Galvao, 23.469388, 32, 36.567164, 46, 60.04 / 10055337, Yuri Harian Sousa Fonseca, 3.061224, 26, 15.671642, 41, 18.73 / 10066748, Yuri Henrique Fonseca de Abreu, 1.020408, 25, 36.567164, 51, 37.59 / 10087989, Yuri Huagner Cardoso Borges, 21.428571, 35, 38.656716, 52, 60.09 / 10056574, Yuri Jeronimo Lopes, -17.346939, 16, 17.761194, 42, 0.41 / 10053244, Yuri Keven, -8.163265, 20, 24.029851, 45, 15.87 / 10052549, Yuri Luan Hilario dos Reis, -3.061224, 15, 7.313433, 23, 4.25 / 10059949, Yuri Machado de Medeiros, 13.265306, 26, 15.671642, 28, 28.94 / 10077041, Yuri Nascimento Cerqueira Garcia, -4.081633, 21, 5.223881, 19, 1.14 / 10060548, Yuri Neto Azevedo, 1.020408, 16, 11.492537, 20, 12.51 / 10069855, Yuri Neves Oliveira Sena, 0.000000, 16, 11.492537, 24, 11.49 / 10081490, Yuri Nunes Jose da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10003244, Yuri Oliveira Campos, -7.142857, 21, 17.761194, 42, 10.62 / 10061108, Yuri Oliveira Goncalves, 15.306122, 31, 34.477612, 46, 49.78 / 10032242, Yuri Paulo Miranda de Oliveira, 15.306122, 32, 49.104478, 57, 64.41 / 10090709, Yuri Pessoa Lima, 10.204082, 29, 25.074627, 41, 35.28 / 10049507, Yuri Rafael Campos Pimentel, -3.061224, 23, 11.492537, 39, 8.43 / 10060250, Yuri Ramiro da Silva, 2.040816, 23, 44.925373, 52, 46.97 / 10064166, Yuri Santos Lima, 5.102041, 23, 25.074627, 37, 30.18 / 10001205, Yuri Venturini Bezerra da Silva, 9.183673, 25, 3.134328, 32, 12.32 / 10016585, Yuri Veras Vieira, 2.040816, 23, 22.985075, 36, 25.03 / 10086950, Yuri Vinicius Sousa Martins, -1.020408, 18, 19.850746, 36, 18.83 / 10048881, Yuri Vitor da Silva, 4.081633, 21, 20.895522, 32, 24.98 / 10075263, Yurika Nayara de Araujo Sousa, 11.224490, 29, 38.656716, 49, 49.88 / 10014107, Yury Martins Falcomer, -2.040816, 19, 21.940299, 42, 19.90 / 10071490, Yury Sena Silva, 17.346939, 33, 11.492537, 39, 28.84 / 10043889, Yves Felipe Paulino, 6.122449, 24, 21.940299, 43, 28.06 / 10019737, Zack Apolo Pereira Moraes, 0.000000, 24, 6.268657, 32, 6.27 / 10023789, Zaira de Melo Silva, -2.040816, 12, 15.671642, 23, 13.63 / 10070599, Zaira Gabriela da Silva Moura, 23.469388, 36, 30.298507, 48, 53.77 / 10016303, Zairo Ferreira Barros, 10.204082, 28, 27.164179, 39, 37.37 / 10006892, Zamis Antonio Alves da Silva, -11.224490, 9, 8.358209, 19, -2.87 / 10050952, Zaniele Braga Trindade, 3.061224, 26, 17.761194, 42, 20.82 / 10000255, Zaqueu Gomes de Morais, 4.081633, 24, 17.761194, 39, 21.84 / 10048804, Zaqueu Luiz de Sousa Menezes, 6.122449, 20, 14.626866, 27, 20.75 / 10071029, Zaria Maria de Jesus Silva, 3.061224, 23, 29.253731, 38, 32.31 / 10066371, Zayhra da Silva Simao, 5.102041, 27, 21.940299, 44, 27.04 / 10041077, Zayne Izidio dos Santos, 3.061224, 24, 31.343284, 45, 34.40 / 10000444, Zayne Letycia dos Santos Oliveira, -13.265306, 18, 1.044776, 34, -12.22 / 10001550, Zayne Oliveira de Marques, -10.204082, 11, 6.268657, 22, -3.94 / 10005106, Zeilha

dos Santos Loiola, 3.061224, 26, 1.044776, 34, 4.11 / 10094675, Zeis Torres Carvalho Barros, -11.224490, 16, 12.537313, 32, 1.31 / 10061216, Zelaine Alves de Freitas Silveira, 1.020408, 23, 12.537313, 39, 13.56 / 10034045, Zelia da Silva Farias, 25.510204, 34, 41.791045, 49, 67.30 / 10026453, Zelia da Silva Moraes, 4.081633, 24, 15.671642, 40, 19.75 / 10018900, Zelia Monteiro de Barros Oliveira, 15.306122, 32, 28.208955, 47, 43.52 / 10079285, Zelinda Monteiro Camurca, 8.163265, 27, 36.567164, 51, 44.73 / 10085338, Zena Emanuella Carvalho Campos, 3.061224, 26, 30.298507, 46, 33.36 / 10003550, Zenaldo Pereira Pinto, -5.102041, 22, 21.940299, 44, 16.84 / 10035216, Zenilda Maria Gomes da Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10042846, Zenilde Cavalcante Dias, 1.020408, 25, 21.940299, 44, 22.96 / 10004320, Zenildes Fernandes de Sousa Silva, 8.163265, 22, 7.313433, 27, 15.48 / 10005121, Ziane de Paulo Farias, -3.061224, 19, 4.179104, 27, 1.12 / 10042119, Ziane Nazareno Sousa Machado, 5.102041, 27, -1.044776, 33, 4.06 / 10005688, Zila Aparecida dos Santos, 10.204082, 25, 22.985075, 41, 33.19 / 10043788, Zilda Neris de Sousa, 1.020408, 25, 32.388060, 49, 33.41 / 10080747, Zilma Pereira da Silva, -5.102041, 22, 21.940299, 44, 16.84 / 10043284, Zilma Pereira da Silva Galvao, 16.326531, 24, 30.298507, 43, 46.63 / 10055692, Zilma Santos Oliveira, -1.020408, 24, 1.044776, 34, 0.02 / 10079371, Zilmar Pereira da Rocha, -1.020408, 24, -11.492537, 28, -12.51 / 10092362, Zisley Silva de Moraes, -7.142857, 21, 13.582090, 40, 6.44 / 10016621, Zita Celestina da Cruz, 23.469388, 35, 36.567164, 51, 60.04 / 10086685, Zuleide Oliveira Brotas, 10.204082, 29, 13.582090, 40, 23.79.

Resultado final dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10064950, Adele dos Santos Adriano, 1.020408, 20, 27.164179, 41, 28.18 / 10057784, Adevan Martins de Moura Junior, 3.061224, 26, 15.671642, 41, 18.73 / 10067174, Adlaine Feitosa, 13.265306, 31, 27.164179, 42, 40.43 / 10018396, Adriana da Silva Alves, 14.285714, 29, 27.164179, 42, 41.45 / 10025087, Adriana dos Santos Dourado, 17.346939, 31, 42.835821, 54, 60.18 / 10014571, Adriana Fidelis da Silva, 19.387755, 27, 39.701493, 49, 59.09 / 10006286, Adriana Marcos de Oliveira, 12.244898, 19, 32.388060, 36, 44.63 / 10037274, Adriana Vieira, 15.306122, 32, 19.850746, 43, 35.16 / 10027018, Adriano dos Anjos Rosa, 7.142857, 27, -1.044776, 29, 6.10 / 10074466, Adriano Vieira da Silva, 26.530612, 37, 30.298507, 35, 56.83 / 10000426, Adryeeli Aragao dos Santos, 21.428571, 32, 51.194030, 57, 72.62 / 10021247, Agiane Pereira da Costa, -6.122449, 19, 18.805970, 38, 12.68 / 10068232, Agnaldo Alves Coelho, 13.265306, 31, 9.402985, 38, 22.67 / 10029811, Aguida Maiara de Brito, 14.285714, 28, 24.029851, 42, 38.32 / 10018305, Ailton Marques Claudino, 13.265306, 29, 53.283582, 58, 66.55 / 10015574, Alan Dourado de Sa, 11.224490, 29, 27.164179, 46, 38.39 / 10084621, Alcione Venancio dos Santos, 3.061224, 25, 22.985075, 43, 26.05 / 10002438, Aldeane Pereira Esbaltar, 4.081633, 25, 20.895522, 43, 24.98 / 10068536, Alessandro Soares de Holanda, 10.204082, 23, 30.298507, 40, 40.50 / 10000280, Alex Almeida da Cruz, -5.102041, 21, 4.179104, 32, -0.92 / 10035450, Alex Batista de Oliveira, -3.061224, 23, 21.940299, 33, 18.88 / 10045905, Alex Evangelista de Oliveira, 10.204082, 28, 38.656716, 51, 48.86 / 10029348, Alex Rabelo da Silva, 9.183673, 21, 43.880597, 50, 53.06 / 10028696, Alexandre Alcantara Ferreira, 5.102041, 24, 38.656716, 50, 43.76 / 10007315, Alexandre dos Santos Oliveira, 4.081633, 22, 14.626866, 39, 18.71 / 10071877, Alexandre Vaz Ferreira, 11.224490, 30, 3.134328, 35, 14.36 / 10087296, Aline Brasil Barros da Silva, 22.448980, 34, 32.388060, 48, 54.84 / 10075594, Aline Cristina Oliveira de Jesus, 9.183673, 22, 32.388060, 41, 41.57 / 10025458, Aline Dantas Sarmanho de Souza, 1.020408, 24, 19.850746, 43, 20.87 / 10081088, Aline de Moura Gomes, 0.000000, 24, 5.223881, 36, 5.22 / 10042165, Aline Franco Orilio, 7.142857, 28, 13.582090, 40, 20.72 / 10091774, Aline Lina de Santana de Souza, 1.020408, 23, 25.074627, 42, 26.10 / 10062582, Aline Ludmila Borges, 27.551020, 38, 51.194030, 57, 78.75 / 10039276, Aline Maria da Silva Mendonca, 9.183673, 29, 26.119403, 46, 35.30 / 10016287, Aline

Maria Schimaltz Sena, 5.102041, 27, 15.671642, 41, 20.77 / 10004554, Aline Vitoria Macedo Leite, 4.081633, 18, 18.805970, 31, 22.89 / 10062071, Alisson Duarte Galvao, 9.183673, 27, 18.805970, 32, 27.99 / 10035333, Alline Lima de Brito, 7.142857, 27, 27.164179, 42, 34.31 / 10044864, Alvaro Campelo Fonseca, 12.244898, 30, 19.850746, 43, 32.10 / 10069247, Alvaro Cristian Santos Ribeiro, -6.122449, 10, 2.089552, 7, -4.03 / 10016182, Alysson de Sa Alves, 9.183673, 29, 44.925373, 55, 54.11 / 10021221, Amado Henrique de Oliveira Duarte, 19.387755, 34, 30.298507, 48, 49.69 / 10016577, Amancia Teixeira Carvalho, 3.061224, 26, 9.402985, 38, 12.46 / 10025207, Amanda da Silva Gomes, 33.673469, 41, 47.014925, 56, 80.69 / 10043037, Amanda Guedes Mendes, 13.265306, 31, 38.656716, 52, 51.92 / 10072517, Amanda Karolina Almeida Martins, -2.040816, 15, 6.268657, 24, 4.23 / 10039292, Amanda Kuster dos Santos de Mello, 13.265306, 22, 27.164179, 30, 40.43 / 10069920, Amanda Lucas de Lima, 19.387755, 34, 34.477612, 50, 53.87 / 10050377, Amanda Lustosa Campos, 19.387755, 34, 34.477612, 50, 53.87 / 10071827, Amanda Souza dos Santos, -8.163265, 18, 4.179104, 35, -3.98 / 10023961, Amisberg da Silva, 6.122449, 25, 3.134328, 31, 9.26 / 10015494, Amos Carlos Rodrigues Mauricio, -3.061224, 19, 14.626866, 35, 11.57 / 10085938, Ana Angelica Magalhães Prado, 10.204082, 20, 26.119403, 34, 36.32 / 10053991, Ana Carolina de Oliveira Rocha, 23.469388, 36, 26.119403, 46, 49.59 / 10047279, Ana Carolina de Oliveira Santos, 1.020408, 25, 17.761194, 42, 18.78 / 10032473, Ana Carolina de Souza Vergara, 27.551020, 34, 51.194030, 51, 78.75 / 10065844, Ana Cecilia de Oliveira Alves, 7.142857, 17, 28.208955, 33, 35.35 / 10019389, Ana Claudia da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10079498, Ana Cristina Honorato Campos, 9.183673, 29, 17.761194, 42, 26.94 / 10002016, Ana Gabriela de Jesus Meireles, 20.408163, 27, 38.656716, 46, 59.06 / 10042130, Ana Julia Viana de Sousa Lima, 8.163265, 25, 1.044776, 28, 9.21 / 10075159, Ana Karoline da Silva Mendonca, 6.122449, 22, 20.895522, 37, 27.02 / 10058339, Ana Lucia da Silva Queiroz, -1.020408, 16, 14.626866, 33, 13.61 / 10082243, Ana Lucia Lins Pedroza, -1.020408, 19, -1.044776, 26, -2.07 / 10018043, Ana Luisa Alves Lustosa, 3.061224, 21, 21.940299, 38, 25.00 / 10001509, Ana Luiza da Silva Pereira Lopo, 27.551020, 37, 38.656716, 52, 66.21 / 10077531, Ana Paula Calixto Lach, 11.224490, 30, 36.567164, 51, 47.79 / 10054641, Ana Paula da Costa Soares Goncalves, 8.163265, 27, 26.119403, 43, 34.28 / 10049560, Ana Paula Lins Fernandes Mascarenhas, 3.061224, 24, 17.761194, 37, 20.82 / 10078939, Ana Paula Nascimento Teixeira, -2.040816, 23, -3.134328, 32, -5.18 / 10082034, Ana Roberta Aragao dos Santos, 17.346939, 30, 15.671642, 34, 33.02 / 10044181, Ana Thereza Barros Godinho Campos, 15.306122, 30, 29.253731, 42, 44.56 / 10027492, Andersom Pereira da Silva, -8.163265, 16, 3.134328, 30, -5.03 / 10086241, Anderson Antonio da Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10026856, Anderson Bonfim de Araujo, 3.061224, 20, 19.850746, 34, 22.91 / 10020093, Anderson de Souza Fogaca, 21.428571, 35, 47.014925, 55, 68.44 / 10058998, Anderson Jose de Sousa, -9.183673, 20, 7.313433, 37, -1.87 / 10028920, Andre Aires Barbosa Guerino, 7.142857, 26, 2.089552, 32, 9.23 / 10066209, Andre Domicio Area de Farias, 3.061224, 13, 0.000000, 1, 3.06 / 10005820, Andre Gustavo de Jesus Pereira, 23.469388, 36, 24.029851, 43, 47.50 / 10020261, Andre Luiz de Souza Ramos, -9.183673, 20, 28.208955, 47, 19.03 / 10071696, Andre Luiz Machado Ribeiro, 6.122449, 23, 25.074627, 38, 31.20 / 10034028, Andre Matheus Rodrigues Dimatteu, 17.346939, 26, 14.626866, 21, 31.97 / 10019230, Andre Victor Divino de Aguiar, 9.183673, 21, 33.432836, 48, 42.62 / 10017463, Andrea Cristina Lima de Andrade, -3.061224, 23, 24.029851, 45, 20.97 / 10096801, Andreia Araujo Pereira, 5.102041, 21, 33.432836, 43, 38.53 / 10057122, Andreia Dias Paulo, 8.163265, 25, 22.985075, 40, 31.15 / 10051924, Andreia Esteves Lobato, 12.244898, 24, 31.343284, 39, 43.59 / 10013195, Andreia Eva Gomes da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10015319, Andreia Martins de Oliveira, 15.306122, 26, 24.029851, 36, 39.34 / 10083917, Andreia Alves de Franca de Araujo, -8.163265, 20, 11.492537, 38, 3.33 / 10050336, Andressa Ruthellen Fagundes de Melo, 7.142857, 26, 36.567164, 48, 43.71 / 10066086, Andrey Pereira Jorge, 26.530612, 34, 40.746269, 46, 67.28 / 10077823, Angela Cordeiro Silva Guimaraes, 5.102041, 27, 20.895522, 43, 26.00 / 10031683, Angelica Laurentina Alves, 1.020408, 23, 19.850746, 37, 20.87 / 10078355, Angelica Lima de Sousa, 8.163265, 28, 30.298507, 48, 38.46 / 10058787, Angelica Oliveira Souza Roriz, -5.102041, 22, 24.029851, 38, 18.93 / 10015517, Anna Flavia de

Jesus Brandao, 7.142857, 23, 14.626866, 32, 21.77 / 10014941, Anna Karenine de Moura, -3.061224, 23, 1.044776, 28, -2.02 / 10064074, Anna Paula Teles Arrabal, 9.183673, 29, 49.104478, 57, 58.29 / 10018376, Anne Karen Santos Trindade, 9.183673, 29, 30.298507, 48, 39.48 / 10069133, Antonia Edilene Moura Silva, 2.040816, 23, 4.179104, 32, 6.22 / 10087015, Antonio Francisco de Oliveira Araujo, 19.387755, 34, 21.940299, 44, 41.33 / 10009933, Antonio Gomes Rodrigues, 1.020408, 25, 17.761194, 42, 18.78 / 10064200, Antonio Leandro Martins Lopes, -4.081633, 16, 5.223881, 25, 1.14 / 10042498, Aquilene Galvao da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10006963, Arnaldo Lionel de Azevedo, 13.265306, 31, 7.313433, 37, 20.58 / 10055273, Arthur Alves de Oliveira, 25.510204, 29, 42.835821, 45, 68.35 / 10031777, Arthur Alves Pereira, -3.061224, 23, 11.492537, 39, 8.43 / 10066532, Arthur Caio Barbosa Santos, 15.306122, 32, 21.940299, 44, 37.25 / 10058687, Arthur dos Reis Siqueira Bastos, 2.040816, 22, 16.716418, 32, 18.76 / 10053496, Arthur Luz Damasceno, -2.040816, 21, 28.208955, 42, 26.17 / 10026966, Arthur Rocha Lima, 15.306122, 27, -2.089552, 21, 13.22 / 10068753, Ataanderson Gomes Silva, -4.081633, 22, 9.402985, 38, 5.32 / 10012226, Athos Particheli Matos, 1.020408, 25, 5.223881, 36, 6.24 / 10004345, Aurelio Jose Queiroz, 2.040816, 24, 8.358209, 37, 10.40 / 10076459, Aysson Alves Araujo, 6.122449, 21, 13.582090, 32, 19.70 / 10003966, Barbara Christina Gomes Neves, -2.040816, 15, 19.850746, 29, 17.81 / 10071392, Barbara Clemente Ribeiro, 12.244898, 30, 24.029851, 45, 36.27 / 10065402, Barbara Danne Santos Quaresma Chaves, 9.183673, 29, 24.029851, 45, 33.21 / 10013822, Barbara de Souza Araujo, 11.224490, 28, 31.343284, 44, 42.57 / 10002597, Barbara Luisa de Souza Pinto, 15.306122, 27, 10.447761, 33, 25.75 / 10058238, Beatriz Alves dos Santos Loiola, -4.081633, 17, 18.805970, 33, 14.72 / 10079063, Beatriz Andrade, 20.408163, 31, 42.835821, 52, 63.24 / 10057052, Beatriz de Abreu Costa, -2.040816, 20, 18.805970, 38, 16.77 / 10049055, Beatriz do Carmo Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10030748, Beatriz Gomes Ribeiro, -1.020408, 24, 11.492537, 36, 10.47 / 10074842, Beatriz Olivieri Ragonesi, 3.061224, 24, 29.253731, 44, 32.31 / 10019584, Beatriz Queiroz Monteiro, 6.122449, 27, 9.402985, 37, 15.53 / 10037715, Bernardo Kaleo Soares da Silva, 9.183673, 29, 13.582090, 40, 22.77 / 10063976, Bianca da Silva Prates, 1.020408, 22, 5.223881, 16, 6.24 / 10081948, Braytner Venancio Pires, -1.020408, 24, 15.671642, 41, 14.65 / 10014798, Brena Gomes Marques, -1.020408, 24, 13.582090, 40, 12.56 / 10067650, Brenda de Oliveira Chaves, 4.081633, 18, 5.223881, 21, 9.31 / 10025788, Bruna da Silva Cardoso, 20.408163, 31, 16.716418, 27, 37.12 / 10065447, Bruna Queiroz de Andrade, 12.244898, 24, 28.208955, 41, 40.45 / 10039862, Bruna Santos Pereira, 0.000000, 21, 30.298507, 42, 30.30 / 10097167, Bruna Souza Almeida, 11.224490, 30, 4.179104, 32, 15.40 / 10016351, Bruno Alves dos Santos, 19.387755, 32, 30.298507, 42, 49.69 / 10058797, Bruno da Silva Soares, 3.061224, 26, 26.119403, 42, 29.18 / 10080962, Bruno de Paula Peres Braga, -1.020408, 24, 40.746269, 53, 39.73 / 10008663, Bruno Gabriel de Morais Melo, 13.265306, 31, 19.850746, 43, 33.12 / 10050603, Bruno Henrique Andrade Alcantara, -4.081633, 15, 3.134328, 25, -0.95 / 10080270, Bruno Leonardo Ferreira de Matos, 15.306122, 26, 31.343284, 39, 46.65 / 10041554, Bruno Moreira Rosa, -2.040816, 19, 2.089552, 17, 0.05 / 10033326, Bruno Oliveira Soares, 9.183673, 29, 32.388060, 49, 41.57 / 10047840, Bruno Renato dos Santos, -9.183673, 20, 5.223881, 36, -3.96 / 10070375, Bruno Resende Araujo, 28.571429, 37, 32.388060, 44, 60.96 / 10021760, Bruno Silva Araujo, 17.346939, 31, 33.432836, 46, 50.78 / 10077192, Caio Augusto Montes da Cunha, 7.142857, 18, 4.179104, 11, 11.32 / 10012949, Caio Rodrigues de Souza, 0.000000, 23, 9.402985, 38, 9.40 / 10041283, Calebe Chaves Ferreira, -3.061224, 13, 16.716418, 24, 13.66 / 10011016, Calebe Silva Marinho, 6.122449, 26, 35.522388, 47, 41.64 / 10084408, Camila Alves de Almeida, 3.061224, 26, 11.492537, 39, 14.55 / 10029267, Camila de Franca Alves, 8.163265, 24, 12.537313, 33, 20.70 / 10000146, Camila Rodrigues de Carvalho, 11.224490, 22, 39.701493, 42, 50.93 / 10045253, Camila Saraiva da Silva, 3.061224, 19, 26.119403, 36, 29.18 / 10084300, Camila Xavier Dantas, 7.142857, 23, 14.626866, 35, 21.77 / 10039279, Camile Barbosa Gonzaga de Oliveira, 10.204082, 29, 28.208955, 44, 38.41 / 10033420, Camilla Rodrigues Barbosa, -3.061224, 23, 19.850746, 43, 16.79 / 10072413, Carla Jose Nunes dos Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10065005, Carllo Frederico Fernandes Sabino, 18.367347, 29, 21.940299, 33, 40.31 /

10001670, Carlos Alberto de Paiva Melo Junior, 14.285714, 28, 35.522388, 47, 49.81 / 10057706, Carlos Eduardo dos Santos Moreira Dias, -5.102041, 22, 15.671642, 41, 10.57 / 10002560, Carlos Eduardo Dourado, -1.020408, 24, 1.044776, 34, 0.02 / 10029045, Carlos Eduardo Gomes Visgueira, -7.142857, 15, -2.089552, 13, -9.23 / 10056976, Carlos Eduardo Ribeiro Xavier, -5.102041, 22, 21.940299, 44, 16.84 / 10017685, Carlos Nunes da Silva Neto, -1.020408, 24, 9.402985, 38, 8.38 / 10004288, Carlos Samuel Bertoldo Fernandes, 12.244898, 19, 22.985075, 29, 35.23 / 10006351, Caroline Vitoria Dias Vieira Avelino, -1.020408, 23, 7.313433, 28, 6.29 / 10016707, Cassandra Negreiro de Souza, 9.183673, 24, 16.716418, 37, 25.90 / 10067603, Cassia Angelica Morais Araujo, 16.326531, 30, 18.805970, 33, 35.13 / 10025439, Catharina Orbage de Britto Taquary Berino, 16.326531, 30, 42.835821, 54, 59.16 / 10011818, Cecilia Lorrane de Miranda Mendes, 8.163265, 14, 2.089552, 7, 10.25 / 10005001, Cecilia Rocha Fragoso, 14.285714, 31, 54.328358, 58, 68.61 / 10086903, Christiane Barbosa Azevedo, 10.204082, 29, 31.343284, 47, 41.55 / 10068863, Christianne Costa Correia, 4.081633, 25, 28.208955, 45, 32.29 / 10001546, Cibery Araujo Vasconcelos de Azevedo Ferraz, 3.061224, 22, 33.432836, 44, 36.49 / 10050047, Cicero Pereira de Paiva, -7.142857, 21, 17.761194, 42, 10.62 / 10001227, Cidriane Maria Vicente Micheletto, -7.142857, 19, 10.447761, 33, 3.30 / 10019709, Cintya Barbosa Goncalo de Souza, 2.040816, 19, 12.537313, 32, 14.58 / 10093018, Clara Delgado Torres, 13.265306, 28, 20.895522, 32, 34.16 / 10016665, Clara Lorena Batista e Silva, 19.387755, 34, 26.119403, 46, 45.51 / 10093801, Clarissa Fernanda de Souza Rodrigues, 16.326531, 32, 29.253731, 45, 45.58 / 10008966, Clauber Morle de Paula Matos Filho, 6.122449, 22, 25.074627, 38, 31.20 / 10068487, Claudileia Alves Rodrigues, 10.204082, 26, 22.985075, 41, 33.19 / 10079025, Claudio Alves de Castro, 14.285714, 29, 44.925373, 55, 59.21 / 10065935, Cleberon Luis das Neves Silva, 15.306122, 28, 16.716418, 34, 32.02 / 10026183, Cleia Fernandes de Lima, 1.020408, 16, 14.626866, 27, 15.65 / 10058702, Conceicao de Maria Ferreira da Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10039935, Creusa Goncalves da Fonseca, -5.102041, 19, 25.074627, 41, 19.97 / 10022978, Cristian Silva da Cunha, -9.183673, 15, 6.268657, 31, -2.92 / 10030540, Cristiane Barbosa Rodrigues Ferreira, 8.163265, 24, 8.358209, 32, 16.52 / 10081608, Cristiane Horn Pureza Crispim, 32.653061, 36, 39.701493, 43, 72.35 / 10086676, Cristiane Lima Grangeiro, 17.346939, 27, 44.925373, 52, 62.27 / 10036450, Dacio Rogerio Vieira dos Santos Junior, 4.081633, 26, 20.895522, 43, 24.98 / 10078060, Daiana Silva dos Santos, 9.183673, 21, 13.582090, 26, 22.77 / 10060497, Dalet Lucena Caetano de Araujo, 4.081633, 19, 24.029851, 34, 28.11 / 10017026, Daniel Alef Oliveira Moura dos Santos, -6.122449, 21, 17.761194, 42, 11.64 / 10064980, Daniel Alves Araujo, 3.061224, 26, 32.388060, 49, 35.45 / 10027511, Daniel Aragao Souza Coelho, 11.224490, 21, 9.402985, 23, 20.63 / 10014921, Daniel de Almeida Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10016934, Daniel Felismino dos Santos, 8.163265, 26, 27.164179, 43, 35.33 / 10089081, Daniel Henrique Gomes de Castro, 21.428571, 30, 40.746269, 43, 62.17 / 10035603, Daniel Henrique Santos Costa, 9.183673, 23, 22.985075, 29, 32.17 / 10083142, Daniel Mendes Benevenuto, -10.204082, 19, 3.134328, 35, -7.07 / 10037726, Daniel Souza do Nascimento, 10.204082, 25, 31.343284, 38, 41.55 / 10067014, Daniela da Silva Andrade, 13.265306, 30, 47.014925, 56, 60.28 / 10061543, Daniela de Andrade Dias Tavares, 16.326531, 26, 45.970149, 51, 62.30 / 10026877, Daniela Pontes da Silva, 5.102041, 24, 18.805970, 39, 23.91 / 10065955, Daniela Vitoria Rodrigues dos Santos, 23.469388, 29, 50.149254, 55, 73.62 / 10072244, Daniele Lemos de Souza, 12.244898, 26, 17.761194, 36, 30.01 / 10015087, Daniella Travassos de Assuncao, 17.346939, 30, 30.298507, 44, 47.65 / 10031610, Danielle Rodrigues Cunha, 9.183673, 29, 17.761194, 40, 26.94 / 10007603, Danilene Rodrigues da Silva, 9.183673, 25, 34.477612, 44, 43.66 / 10096769, Danilo Alves Santana, 8.163265, 19, 24.029851, 34, 32.19 / 10053359, Danilo Barbosa da Cunha, 14.285714, 28, 31.343284, 43, 45.63 / 10013387, Danilo Henrique Vargas Holanda, -1.020408, 24, 9.402985, 38, 8.38 / 10089566, Dannyelle Almeida dos Santos, -3.061224, 21, 15.671642, 34, 12.61 / 10004240, Dannyllo da Silva Gualberto, -3.061224, 21, 5.223881, 34, 2.16 / 10064335, Danrley Pires Victor, 6.122449, 25, 33.432836, 42, 39.56 / 10091223, Dantthe Rezende Dias de Oliveira, -1.020408, 24, 26.119403, 46, 25.10 / 10010685, Davi Holanda Vieira, 9.183673, 21, 19.850746, 26, 29.03 / 10059813, David Gomes do Nascimento, 5.102041, 18, 20.895522, 29,

26.00 / 10082618, David Rafael da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10091644, Dayane Moreira Soares, -13.265306, 18, 5.223881, 36, -8.04 / 10044564, Dayse Beatriz Cardozo Santos, -4.081633, 10, 5.223881, 32, 1.14 / 10008188, Debora Carla de Jesus Ruivo Meireles, 5.102041, 25, 12.537313, 32, 17.64 / 10042441, Debora Cristina Pereira de Aguiar, 0.000000, 18, 19.850746, 38, 19.85 / 10056460, Debora do Nascimento, 2.040816, 23, 35.522388, 50, 37.56 / 10020018, Debora Lorrane da Silva Correia, 13.265306, 30, 5.223881, 36, 18.49 / 10016099, Delane Soares Bastos Gomes de Almeida, 17.346939, 28, 35.522388, 46, 52.87 / 10041542, Denise Bevilaqua de Sousa, 21.428571, 35, 15.671642, 41, 37.10 / 10061454, Denise Dias Roza Santiago, -3.061224, 23, 32.388060, 49, 29.33 / 10084909, Denise Guedes Fernandes Souza, 20.408163, 25, 49.104478, 53, 69.51 / 10053582, Denival Carvalho Veras, -7.142857, 20, 15.671642, 35, 8.53 / 10017369, Diego Albino Martins, 9.183673, 28, 22.985075, 42, 32.17 / 10090361, Diego Batista Sant Ana Lima, -23.469388, 13, 1.044776, 34, -22.42 / 10061590, Diego Martins de Almeida Santos, 13.265306, 22, 24.029851, 27, 37.30 / 10013063, Dilson Leonardo Carvalho Costa, 16.326531, 25, 21.940299, 35, 38.27 / 10040959, Dimas de Holanda Lopes, 9.183673, 29, 28.208955, 47, 37.39 / 10007737, Diogo Alexandre Ferreira da Silva, 0.000000, 21, 12.537313, 29, 12.54 / 10098964, Diogo Bandeira Chagas, 12.244898, 30, 31.343284, 47, 43.59 / 10019772, Diogo Rodrigues Aurora, 9.183673, 28, 14.626866, 34, 23.81 / 10063395, Diogo Rodrigues de Sousa Santos, 3.061224, 26, 29.253731, 45, 32.31 / 10041085, Diogo Synue da Silva Costa, 6.122449, 27, 11.492537, 39, 17.61 / 10059418, Divino Henrique Costa, -3.061224, 21, 9.402985, 33, 6.34 / 10062776, Divino Lucio de Sousa Goncalves, 6.122449, 26, 27.164179, 45, 33.29 / 10049798, Domingos Moreira Rocha, 10.204082, 26, 37.611940, 51, 47.82 / 10009525, Douglas Laureano Lestensky, 17.346939, 31, 40.746269, 48, 58.09 / 10085225, Douglas Silva dos Santos, 1.020408, 24, 39.701493, 49, 40.72 / 10075752, Dyovani Rafael Goncalves, 1.020408, 24, 12.537313, 37, 13.56 / 10013893, Edilene Silva Ferreira Mares, 11.224490, 29, 26.119403, 39, 37.34 / 10011226, Edilson dos Santos Barbosa, -11.224490, 19, 13.582090, 40, 2.36 / 10040135, Edilson Duarte da Conceicao, 12.244898, 26, 30.298507, 42, 42.54 / 10063261, Edineuza Eduardo de Carvalho dos Santos, 6.122449, 23, 21.940299, 42, 28.06 / 10067111, Edson Ferreira, 14.285714, 29, 19.850746, 40, 34.14 / 10006741, Eduarda Costa Silva, 11.224490, 30, 5.223881, 36, 16.45 / 10012392, Eduardo Jordan da Silva Galvao, 5.102041, 20, 12.537313, 25, 17.64 / 10081368, Eduardo Neris Diamantino, -13.265306, 18, 26.119403, 46, 12.85 / 10004283, Eduardo Volnei Silva Fernandes, 1.020408, 19, 8.358209, 26, 9.38 / 10073895, Egberto Pimentel de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10017319, Eike Shelton Felix dos Santos, 6.122449, 19, 19.850746, 28, 25.97 / 10000207, Elaine Ribeiro de Sousa, 5.102041, 27, 37.611940, 51, 42.71 / 10071346, Elane Maria Oliveira Pinto, 3.061224, 26, 19.850746, 41, 22.91 / 10022337, Eliane Moreira de Torres, 5.102041, 27, 1.044776, 34, 6.15 / 10023106, Eliane Santos da Silva, 6.122449, 27, 27.164179, 46, 33.29 / 10012871, Elias Luiz Brandao, 21.428571, 32, 24.029851, 45, 45.46 / 10006729, Elias Resende Fernandes, 3.061224, 26, 30.298507, 48, 33.36 / 10026660, Elidineza do Nascimento Belem, -9.183673, 20, 30.298507, 48, 21.11 / 10090202, Eline Cristina Oliveira Pinto, 10.204082, 22, 17.761194, 30, 27.97 / 10064700, Elionai Alves Oliveira, 17.346939, 29, 11.492537, 35, 28.84 / 10013484, Elisa do Vale Fonseca, 8.163265, 23, 20.895522, 35, 29.06 / 10095707, Elisangela Guerra de Sousa, 5.102041, 27, 28.208955, 47, 33.31 / 10037336, Elisangela Soares Canavarro do Nascimento, -11.224490, 19, 3.134328, 35, -8.09 / 10037865, Elizabeth Cardoso de Menezes, -1.020408, 24, -7.313433, 30, -8.33 / 10077369, Emanuel Eligio Alves Vasques, 9.183673, 29, 19.850746, 43, 29.03 / 10053080, Emanuel Levy Menezes de Moraes, 5.102041, 27, 30.298507, 48, 35.40 / 10019690, Emilly Gomes Monteiro, 4.081633, 20, 14.626866, 29, 18.71 / 10029182, Enderson Barreto da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10000797, Erasmo Dias Filho, 1.020408, 25, 36.567164, 51, 37.59 / 10052455, Erica Jaislane Campos Fernandes, -13.265306, 18, 3.134328, 35, -10.13 / 10018546, Erica Lira de Oliveira, -3.061224, 22, 13.582090, 35, 10.52 / 10031160, Erisvaldo Elias Rocha, 11.224490, 26, 34.477612, 42, 45.70 / 10043849, Erveton Barbosa Ferreira, -2.040816, 15, 11.492537, 25, 9.45 / 10069945, Eslei Custodio Pereira, -4.081633, 22, 20.895522, 42, 16.81 / 10032855, Evelyn Matos dos Santos, 9.183673, 26, 29.253731, 45, 38.44 / 10029569, Ever Estrela Pereira, 16.326531,

30, 13.582090, 31, 29.91 / 10096407, Everton Fernando da Silva, 3.061224, 26, 4.179104, 35, 7.24 / 10078755, Eysson Macedo Costa, 10.204082, 29, 6.268657, 36, 16.47 / 10045311, Fabbio Augusto de Barros Facanha, 11.224490, 22, 20.895522, 33, 32.12 / 10013816, Fabiana Francially Ramos Gaspar, 5.102041, 17, 19.850746, 28, 24.95 / 10023791, Fabiane Rubim Braga de Oliveira, 12.244898, 28, 36.567164, 46, 48.81 / 10002157, Fabiano Kleber de Castro Silva, 12.244898, 28, 25.074627, 43, 37.32 / 10078434, Fabio Costa Pereira, 7.142857, 24, 31.343284, 45, 38.49 / 10043271, Fabio da Silva Almeida, 14.285714, 25, 37.611940, 40, 51.90 / 10003810, Fabio de Oliveira Pinto, 6.122449, 24, 20.895522, 37, 27.02 / 10035921, Fabio Eustaquio da Silva, 11.224490, 30, 3.134328, 35, 14.36 / 10063492, Fabio Luiz de Souza, 2.040816, 25, 11.492537, 34, 13.53 / 10045026, Fabio Maranhao Silva, 13.265306, 26, 17.761194, 37, 31.03 / 10027118, Fabio Souza Duraes Ornelas, 9.183673, 25, 26.119403, 40, 35.30 / 10016765, Fabio Tadeu Craveiro Bastos, 14.285714, 23, 38.656716, 43, 52.94 / 10062667, Fabricio da Silva Medeiros, 15.306122, 32, 5.223881, 29, 20.53 / 10067195, Fabricio Silva Lima, -3.061224, 23, 13.582090, 40, 10.52 / 10011312, Felipe Fernandes de Souza, 17.346939, 28, 28.208955, 46, 45.56 / 10078012, Felipe Oliveira Garcia, -2.040816, 21, 28.208955, 46, 26.17 / 10035321, Felipe Ribeiro Bortoli, 30.612245, 34, 41.791045, 50, 72.40 / 10068395, Felipe Soares Rodrigues, 7.142857, 22, 10.447761, 27, 17.59 / 10093106, Fernanda Bueno Braga, 12.244898, 26, 37.611940, 47, 49.86 / 10055884, Fernanda Carla da Silva Feitosa, 14.285714, 28, 36.567164, 47, 50.85 / 10097470, Fernanda Cristina de Sousa Castro, -7.142857, 19, 24.029851, 45, 16.89 / 10077068, Fernanda da Silva Machado, 13.265306, 21, 16.716418, 34, 29.98 / 10002535, Fernanda Moreno dos Santos, -4.081633, 19, 14.626866, 40, 10.55 / 10019249, Fernanda Nascimento de Brito, 23.469388, 32, 40.746269, 49, 64.22 / 10072095, Fernanda Pereira Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10026545, Fernanda Pio de Souza, -10.204082, 18, 17.761194, 41, 7.56 / 10072524, Fernanda Soares Delmino, 17.346939, 22, 37.611940, 49, 54.96 / 10086438, Fernando Alves Barbosa, 7.142857, 25, 12.537313, 33, 19.68 / 10057550, Fernando Henrique Costa Neves, 1.020408, 25, 13.582090, 40, 14.60 / 10000058, Fernando Marcelo Silva Fernandes, 21.428571, 35, 35.522388, 50, 56.95 / 10068058, Filipe de Almeida Vieira, -1.020408, 19, 12.537313, 31, 11.52 / 10058449, Filipe Gabriel Duarte Monte, -9.183673, 20, 7.313433, 37, -1.87 / 10041918, Fillipe Lucas de Sousa, 4.081633, 26, 32.388060, 48, 36.47 / 10058384, Flaviana Damasceno Alves, -9.183673, 13, 0.000000, 0, -9.18 / 10016793, Francidalva Souza Santos Bezerra, 7.142857, 28, 30.298507, 47, 37.44 / 10080106, Francilene Barbosa da Conceicao Silva, -7.142857, 17, 28.208955, 39, 21.07 / 10005747, Francisca Paula Pereira de Carvalho, 9.183673, 29, 27.164179, 42, 36.35 / 10072542, Francisco Carlos dos Santos, 23.469388, 32, 50.149254, 57, 73.62 / 10001737, Francisco de Assis Celestino da Costa Junior, 3.061224, 26, 19.850746, 43, 22.91 / 10030108, Francisco de Assis Queiroz Araujo, 5.102041, 27, 19.850746, 43, 24.95 / 10030807, Francisco Fabio Gomes da Costa, -1.020408, 24, 15.671642, 41, 14.65 / 10088457, Francisco Jose das Chagas de Sousa Lima, 5.102041, 24, 7.313433, 35, 12.42 / 10059716, Francisco Teixeira Pinheiro, 16.326531, 27, 29.253731, 40, 45.58 / 10076098, Gabriel Barros Torquato, 2.040816, 21, 17.761194, 38, 19.80 / 10023796, Gabriel Costa da Silva Carvalho, 25.510204, 36, 48.059701, 55, 73.57 / 10086517, Gabriel Jose Monteiro Quaresma, -11.224490, 19, 24.029851, 45, 12.81 / 10003351, Gabriel Lima Leite, 5.102041, 24, 32.388060, 41, 37.49 / 10004619, Gabriel Machado Gonzalez, -14.285714, 8, 1.044776, 25, -13.24 / 10044115, Gabriel Messias Santos, 11.224490, 23, 3.134328, 9, 14.36 / 10027993, Gabriel Rodrigues dos Santos, -9.183673, 20, -1.044776, 33, -10.23 / 10004204, Gabriela Chagas Posterari, -7.142857, 16, 19.850746, 37, 12.71 / 10053832, Gabriela Leticia Martins Munoz, 1.020408, 16, 4.179104, 21, 5.20 / 10054874, Gabriela Lopes Vinhal Miranda, 17.346939, 33, 24.029851, 45, 41.38 / 10082017, Gabriella Chaves Simoes, 4.081633, 20, -1.044776, 14, 3.04 / 10091697, Gabryele Resende Nascimento, 1.020408, 14, 15.671642, 28, 16.69 / 10086583, Geikse Josino de Almeida Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10079986, Geiza Pinheiro Magalhaes Lopes, 19.387755, 33, 26.119403, 44, 45.51 / 10042248, Genivaldo da Conceicao Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10052656, Gension Vidal Pereira, -1.020408, 24, 9.402985, 38, 8.38 / 10080960, Geovana Silva Xavier, -1.020408, 23, 8.358209, 33, 7.34 / 10005112, Geovane

da Silva Vilela, -1.020408, 24, 3.134328, 35, 2.11 / 10023386, Geovanna Giselly Oliveira Sotero, -13.265306, 18, -5.223881, 31, -18.49 / 10037175, Gheysa de Souza Silva, 9.183673, 25, 26.119403, 36, 35.30 / 10015269, Gilberto Alves de Oliveira, 11.224490, 22, 40.746269, 53, 51.97 / 10094288, Gilmar Ambrosio de Alcantara, 1.020408, 25, 30.298507, 48, 31.32 / 10004599, Gilson dos Santos Franca Irmao, 13.265306, 31, 32.388060, 49, 45.65 / 10015369, Gilson Pereira de Sousa, 5.102041, 27, 13.582090, 40, 18.68 / 10066752, Gilson Silva Miranda, -7.142857, 21, 7.313433, 37, 0.17 / 10006462, Gilvan Pereira dos Santos, 13.265306, 26, 31.343284, 45, 44.61 / 10035150, Giovanna Eduarda Terceiro dos Santos, -7.142857, 16, 11.492537, 29, 4.35 / 10058959, Giovanna Gomes da Mota, 10.204082, 27, 20.895522, 39, 31.10 / 10092149, Giovanna Matias Rodrigues, 0.000000, 21, 16.716418, 37, 16.72 / 10013276, Giovanna Nascimento Alves, 26.530612, 31, 42.835821, 49, 69.37 / 10024221, Giovanna Vitoria Mendonca dos Santos, 0.000000, 22, 13.582090, 33, 13.58 / 10021787, Girlene Santana dos Santos, -3.061224, 20, 24.029851, 41, 20.97 / 10053588, Gisele Regina Oliveira Silva, 9.183673, 29, 24.029851, 45, 33.21 / 10058932, Giselle Alves Caetano Araujo, 9.183673, 22, 9.402985, 27, 18.59 / 10017617, Gladson Goncalves Silva, -6.122449, 15, 8.358209, 37, 2.24 / 10088722, Glauber Delanno da Silva, -2.040816, 21, 20.895522, 38, 18.85 / 10023181, Glauber Warlen Farias de Sousa, 5.102041, 27, 26.119403, 46, 31.22 / 10007386, Glaucia Regina da Silva Monteiro, 11.224490, 30, 7.313433, 37, 18.54 / 10076951, Gleides de Souza Costa, -9.183673, 20, 30.298507, 48, 21.11 / 10023293, Gleison Arlem da Silva Gomes, -3.061224, 23, 9.402985, 35, 6.34 / 10019175, Gleydson Botelho de Sousa, -11.224490, 19, 11.492537, 39, 0.27 / 10045194, Gleysielen Cardoso Neves, 18.367347, 31, 43.880597, 52, 62.25 / 10000717, Gleysson Fabricio Salles da Silva, 18.367347, 32, 27.164179, 43, 45.53 / 10084138, Glorita Pereira de Freitas, 4.081633, 23, 2.089552, 26, 6.17 / 10007054, Grazielle Caetano Pinheiro Martins, 12.244898, 28, 43.880597, 50, 56.13 / 10013463, Guilherme Caixeta Alcuri, 17.346939, 33, 22.985075, 41, 40.33 / 10031123, Guilherme dos Santos de Jesus, 6.122449, 27, 13.582090, 40, 19.70 / 10055572, Guilherme Figueiredo Alves, 13.265306, 25, 32.388060, 45, 45.65 / 10082133, Guilherme Henrique Alves de Lima, 11.224490, 24, 24.029851, 33, 35.25 / 10085814, Guilherme Horta de Souza Alvim, 15.306122, 32, 33.432836, 49, 48.74 / 10042789, Guilherme Neves Coelho, 18.367347, 32, 44.925373, 51, 63.29 / 10095629, Guilherme Rodrigues Cordeiro, -3.061224, 22, 30.298507, 45, 27.24 / 10090616, Gustavo Araujo Santos, 5.102041, 22, 38.656716, 46, 43.76 / 10096520, Gustavo Araujo Silva, 3.061224, 25, 30.298507, 47, 33.36 / 10036942, Gustavo de Moraes Feliciano, -7.142857, 20, 4.179104, 35, -2.96 / 10000861, Gustavo de Oliveira Brandao Figueiredo de Souza, 12.244898, 26, 30.298507, 44, 42.54 / 10066773, Gustavo de Sales, 8.163265, 25, 14.626866, 29, 22.79 / 10030415, Gustavo Lucas dos Santos, 4.081633, 26, 24.029851, 41, 28.11 / 10035693, Hannah Torres Danciger, 7.142857, 27, 41.791045, 52, 48.93 / 10087001, Harneson Sousa Maia, 5.102041, 19, 22.985075, 33, 28.09 / 10060488, Haroldo Ferreira da Silva, 6.122449, 21, 0.000000, 0, 6.12 / 10018721, Hayane Figueiredo da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10024286, Hayra Joelly Lima de Almeida, 5.102041, 22, 16.716418, 37, 21.82 / 10090390, Helber Magalhaes Costa, 3.061224, 26, 21.940299, 44, 25.00 / 10075288, Helenna Sevilha Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10002722, Helida Chalegra Cassiano, 7.142857, 22, 13.582090, 35, 20.72 / 10047531, Helie da Silva, 8.163265, 26, 30.298507, 48, 38.46 / 10022191, Helio Alcantara Silva, -4.081633, 22, 21.940299, 43, 17.86 / 10012430, Helri de Aguiar Nunes de Lima, -7.142857, 17, 11.492537, 39, 4.35 / 10096434, Herbert de Lima Lourenco, 3.061224, 23, 22.985075, 37, 26.05 / 10031562, Hermides de Menezes Passos, 5.102041, 25, 24.029851, 44, 29.13 / 10064596, Hyorrana Nascimento Alves, 5.102041, 23, 16.716418, 35, 21.82 / 10011915, Iago Felipe de Melo Dourado, 1.020408, 25, 21.940299, 44, 22.96 / 10087500, Idaiana Santos da Mota Ferreira, -2.040816, 23, 9.402985, 38, 7.36 / 10061400, Ieda Maria da Silva Santiago, -3.061224, 23, 11.492537, 39, 8.43 / 10038225, Ieda Meira Pereira, -8.163265, 17, 21.940299, 43, 13.78 / 10017717, Igmara Luzia Alves Coelho, -1.020408, 20, 12.537313, 31, 11.52 / 10047159, Igor Antonio Cunha Goncalves Monteiro, 9.183673, 28, 21.940299, 42, 31.12 / 10081926, Igor Guimaraes Meireles, 4.081633, 22, 12.537313, 34, 16.62 / 10047659, Igor Lopes de Oliveira, 7.142857, 25, 21.940299, 37, 29.08 / 10012950, Igor Meneses Romualdo da Silva, 11.224490, 27,

16.716418, 40, 27.94 / 10032637, Igor Pereira Santos, 12.244898, 25, 36.567164, 48, 48.81 / 10083829, Inayara de Paula Dourado Lopes, 23.469388, 36, 44.925373, 55, 68.39 / 10066035, Ingrid Voigt de Brito, 13.265306, 25, 31.343284, 42, 44.61 / 10069098, Isa Raquel Bezerra, 13.265306, 28, 24.029851, 34, 37.30 / 10034580, Isabele de Alcantara Cerqueira, 10.204082, 27, 33.432836, 46, 43.64 / 10064845, Isabella de Souza Pereira Rodrigues, 7.142857, 28, 19.850746, 43, 26.99 / 10083416, Isabella Oliveira Paiva, -11.224490, 19, 5.223881, 36, -6.00 / 10031742, Isabella Vitoria de Farias Ramalho, 23.469388, 30, 18.805970, 34, 42.28 / 10028503, Isabelly Marsele Ribeiro Campos, -1.020408, 23, 31.343284, 43, 30.32 / 10057236, Isadora Lacerda Lima, 10.204082, 23, 18.805970, 30, 29.01 / 10081914, Isadora Maria Gomes Feitosa, -11.224490, 19, 11.492537, 39, 0.27 / 10067914, Isangela Barbosa da Silva, 5.102041, 19, 19.850746, 34, 24.95 / 10061220, Ismael Junio Gomes Vitorino, 6.122449, 23, 13.582090, 36, 19.70 / 10057511, Ismael Silva Oliveira, 9.183673, 27, 11.492537, 39, 20.68 / 10094514, Israel Drumond Pereira, 16.326531, 28, 9.402985, 29, 25.73 / 10058816, Israel Naum Silva Luz, 13.265306, 28, 44.925373, 49, 58.19 / 10041272, Ithawan Santos Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10085184, Iuri Alves Machado, -1.020408, 24, 19.850746, 43, 18.83 / 10070136, Ivailde Ramos Neves, 5.102041, 22, 26.119403, 35, 31.22 / 10063791, Ivan Schwanka Penna, 6.122449, 20, 28.208955, 36, 34.33 / 10072048, Ivanilson Paixao Cirqueira, -8.163265, 18, 21.940299, 44, 13.78 / 10078877, Ivone Ribeiro dos Santos, 1.020408, 22, 36.567164, 50, 37.59 / 10083214, Izaltina Borges de Oliveira Neta, -1.020408, 24, 5.223881, 36, 4.20 / 10028336, Jacira Silva dos Santos, 4.081633, 25, 13.582090, 38, 17.66 / 10001179, Jailson Joaquim Rodrigues, 9.183673, 29, 32.388060, 49, 41.57 / 10079012, Jairo Alisson Bispo da Paz, 5.102041, 27, 7.313433, 37, 12.42 / 10021437, James Cardoso da Conceicao, -2.040816, 22, 21.940299, 40, 19.90 / 10083499, Janaina Dias de Alcantara, -2.040816, 21, 21.940299, 40, 19.90 / 10038549, Janizel Francisco Silva, 2.040816, 21, 21.940299, 42, 23.98 / 10063792, Jaqueline Couto Moreira, 16.326531, 30, 26.119403, 43, 42.45 / 10094262, Jaqueline Moraes Alves, -1.020408, 24, 21.940299, 44, 20.92 / 10080259, Jean Fabiano Fernandes de Souza, 10.204082, 29, 36.567164, 51, 46.77 / 10066200, Jean Moutinho Breves dos Santos, 25.510204, 32, 34.477612, 39, 59.99 / 10010567, Jeferson Silva dos Santos, 9.183673, 29, 21.940299, 44, 31.12 / 10019034, Jefferson Dias Andrade de Jesus, 23.469388, 36, 34.477612, 50, 57.95 / 10085249, Jemison Martins da Silva Lima, -3.061224, 23, 1.044776, 34, -2.02 / 10009817, Jeniffer Paulina Oliveira Santos, 18.367347, 30, 30.298507, 46, 48.67 / 10001976, Jeniffer Soares Lima, 14.285714, 28, 35.522388, 43, 49.81 / 10011900, Jennifer Sayuri Fujita Gameiro, 1.020408, 25, 17.761194, 42, 18.78 / 10030475, Jeselaine dos Santos Matos, 6.122449, 24, 28.208955, 43, 34.33 / 10000428, Jessica Novais de Almeida, -13.265306, 15, -2.089552, 29, -15.35 / 10007558, Jessica Santana Sena, 11.224490, 30, 28.208955, 47, 39.43 / 10046131, Jo Eber Gome de Oliveira, 27.551020, 38, 21.940299, 44, 49.49 / 10006826, Joao Adao Jose de Sousa, 0.000000, 21, 10.447761, 34, 10.45 / 10096430, Joao Dhiego Ribeiro Torres, -1.020408, 24, -11.492537, 28, -12.51 / 10064087, Joao Gilberto Coelho, 13.265306, 31, 39.701493, 52, 52.97 / 10024984, Joao Henrique Brandao da Rocha Carvalho, 1.020408, 25, 7.313433, 37, 8.33 / 10018060, Joao Marcos Melo Monteiro, -3.061224, 23, 9.402985, 38, 6.34 / 10046179, Joao Medeiros Weber, 6.122449, 14, 12.537313, 13, 18.66 / 10044072, Joao Paulo Lapa da Rocha Vieira de Lima, 3.061224, 26, 9.402985, 38, 12.46 / 10095280, Joao Pedro Dias Alves, 14.285714, 28, 40.746269, 47, 55.03 / 10023442, Joerlei Correia da Silva de Barros, -3.061224, 6, 4.179104, 24, 1.12 / 10085708, Johnatan Amorim Vilas Boas, 15.306122, 27, 22.985075, 35, 38.29 / 10018126, Jonas Policarpo Medeiros, 14.285714, 29, 43.880597, 54, 58.17 / 10082501, Jonatha Silva dos Santos, 19.387755, 34, 22.985075, 42, 42.37 / 10032309, Jonathan Alves da Silva, -3.061224, 16, 5.223881, 33, 2.16 / 10096927, Jorge Victor Siqueira da Silva, -1.020408, 19, 26.119403, 38, 25.10 / 10046183, Jose Afonso Vidal Silva, 5.102041, 27, 18.805970, 41, 23.91 / 10021805, Jose Domison do Nascimento Santos, -17.346939, 16, 1.044776, 34, -16.30 / 10056626, Jose Maria Ferreira da Mota, 10.204082, 29, 19.850746, 43, 30.05 / 10036352, Jose Mario Soares Serra Junior, 11.224490, 26, 30.298507, 48, 41.52 / 10059797, Joseane Gomes e Silva, -9.183673, 18, 11.492537, 39, 2.31 / 10064396, Joseildo Francisco da Silva, 6.122449, 20, 20.895522, 29, 27.02 / 10094591, Joselia Barbosa de Oliveira, -3.061224, 23,

28.208955, 47, 25.15 / 10075098, Josephson Henri da Cunha Costa, 1.020408, 25, 13.582090, 40, 14.60 / 10082834, Juarez Quirino da Silva, 5.102041, 25, 25.074627, 38, 30.18 / 10046180, Jucelia Monteiro Fernandes, 11.224490, 30, 11.492537, 39, 22.72 / 10051689, Jucimar de Jesus Moreira, 9.183673, 27, 15.671642, 41, 24.86 / 10049912, Julia Vieira Alves, 17.346939, 27, 21.940299, 33, 39.29 / 10012029, Juliana Campos Nunes, 3.061224, 15, 5.223881, 21, 8.29 / 10094187, Juliana de Paula, 9.183673, 26, 27.164179, 44, 36.35 / 10008471, Juliana Ferreira Costa, 28.571429, 34, 49.104478, 52, 77.68 / 10042848, Juliana Souza Rodrigues, 9.183673, 22, 6.268657, 15, 15.45 / 10083377, Julliana de Sales Silva, 23.469388, 36, 42.835821, 54, 66.31 / 10062933, Jussiara Augusta Santos Cardoso, -5.102041, 17, 18.805970, 33, 13.70 / 10041933, Kaio de Araujo Santana, -1.020408, 24, 32.388060, 47, 31.37 / 10070621, Kaley Bladimir Nobre Bonan, 1.020408, 24, 18.805970, 42, 19.83 / 10084750, Kalliny Fernandes Flores, 14.285714, 29, 21.940299, 38, 36.23 / 10075275, Kamila Amanda dos Santos Brandao, 12.244898, 27, 24.029851, 35, 36.27 / 10021613, Kamila Aparecida de Oliveira Souza, 17.346939, 27, 31.343284, 43, 48.69 / 10005347, Kariny Beatriz da Silva Sousa, 17.346939, 33, 1.044776, 34, 18.39 / 10004694, Kariny Queiroz de Medeiros, 27.551020, 34, 20.895522, 28, 48.45 / 10072296, Karla de Souza, 9.183673, 25, 18.805970, 35, 27.99 / 10000320, Karoline Lourenco Araujo da Silva, 26.530612, 31, 39.701493, 45, 66.23 / 10036457, Katarina Louise Rego Moura Barros, 9.183673, 24, 21.940299, 33, 31.12 / 10038473, Katia Calisto Ribeiro da Silva, 2.040816, 19, 11.492537, 28, 13.53 / 10016186, Kaue Schimalltz Sena da Rocha, 8.163265, 27, -5.223881, 31, 2.94 / 10001369, Kayo Fernando Maciel Nogueira de Melo, -3.061224, 23, 13.582090, 40, 10.52 / 10074246, Keila Dias Martins, 11.224490, 30, 10.447761, 37, 21.67 / 10088500, Kelem Jesus Batista, 5.102041, 26, 15.671642, 39, 20.77 / 10042668, Kelen Cristina Bezerra de Oliveira, 3.061224, 26, 7.313433, 37, 10.37 / 10035933, Kelly Cristina da Silva Alves, -14.285714, 16, 15.671642, 39, 1.39 / 10078312, Kelly Rego Oliveira, 16.326531, 31, 45.970149, 50, 62.30 / 10004956, Kelven Souza dos Santos, 5.102041, 23, 24.029851, 33, 29.13 / 10007154, Kely Alves Tavares, 6.122449, 27, 27.164179, 46, 33.29 / 10024153, Ketlyn Slovinski Lucas, 17.346939, 25, 47.014925, 51, 64.36 / 10028266, Keven Veras de Freitas, 1.020408, 25, 13.582090, 40, 14.60 / 10038016, Laila Jamile Gomes de Ferriche, 20.408163, 32, 50.149254, 55, 70.56 / 10024031, Lais Elyande de Araujo Macedo, 8.163265, 23, 18.805970, 31, 26.97 / 10028335, Larissa Barros Coutinho, 14.285714, 24, 18.805970, 29, 33.09 / 10070216, Larissa Campos de Lima, 9.183673, 23, 25.074627, 43, 34.26 / 10026716, Larissa Melo Duarte Rodrigues, 9.183673, 27, 36.567164, 51, 45.75 / 10020775, Larissa Ramos dos Santos, -5.102041, 22, 8.358209, 37, 3.26 / 10009043, Larissa Thereza dos Santos Medeiros, 19.387755, 31, 37.611940, 43, 57.00 / 10035943, Laura Muciana Figueira dos Anjos, 5.102041, 27, 11.492537, 39, 16.59 / 10086391, Laysa Mirelly Macedo Goncalves, 0.000000, 23, 24.029851, 42, 24.03 / 10037227, Leila Zuhdi Dimes, 6.122449, 25, 22.985075, 34, 29.11 / 10001793, Leonardo Barreto da Costa, 10.204082, 22, 28.208955, 40, 38.41 / 10017616, Leondniz Farias da Silva Magalhaes, 19.387755, 34, 26.119403, 46, 45.51 / 10083270, Lethicia Pereira Miranda Azevedo de Almeida, 31.632653, 38, 34.477612, 47, 66.11 / 10022552, Leticia Cardoso de Souza, 20.408163, 32, 20.895522, 37, 41.30 / 10001234, Leticia dos Santos Regino, 4.081633, 20, 18.805970, 39, 22.89 / 10029598, Leticia Fernandes de Souza, 6.122449, 25, 21.940299, 33, 28.06 / 10070602, Leticia Gabriele Cavalcante Martins, 6.122449, 25, 27.164179, 40, 33.29 / 10063475, Leticia Grazielle de Azevedo Lustosa, 3.061224, 26, 26.119403, 46, 29.18 / 10075773, Leticia Helena Tavares Neta, 10.204082, 25, 20.895522, 41, 31.10 / 10069218, Leticia Rabelo Roriz, 7.142857, 15, 8.358209, 32, 15.50 / 10041583, Leticia Santos Silva, 21.428571, 35, 40.746269, 53, 62.17 / 10097405, Lidiane de Fatima Almeida dos Santos, 11.224490, 25, 14.626866, 27, 25.85 / 10072071, Lidiane Machado Pereira, 3.061224, 21, 21.940299, 41, 25.00 / 10035268, Lilian da Costa Vieira, -1.020408, 24, 30.298507, 48, 29.28 / 10017733, Lilian de Almeida, 6.122449, 27, 28.208955, 45, 34.33 / 10049466, Lilian Ferreira Soares, 7.142857, 23, 40.746269, 47, 47.89 / 10094904, Lilian Priscila Bolognini, 18.367347, 29, 31.343284, 42, 49.71 / 10023950, Lilian Santos de Souza, 13.265306, 31, 17.761194, 42, 31.03 / 10014372, Liliane Ribeiro da Silva Lima Morais, 13.265306, 31, 34.477612, 50, 47.74 / 10012508, Lorena de Aguiar Pereira, 2.040816, 25, 11.492537, 39, 13.53 / 10089932, Lorena Martins Moreira,

0.000000, 21, 26.119403, 35, 26.12 / 10019491, Lorrainy Alves Rodrigues, 2.040816, 12, 18.805970, 27, 20.85 / 10003717, Lorrainy da Costa Vieira Araujo, 9.183673, 24, 19.850746, 35, 29.03 / 10067332, Lorrana Lima Xavier, -2.040816, 18, 15.671642, 38, 13.63 / 10014720, Louise Lins Silva, 11.224490, 22, 6.268657, 24, 17.49 / 10020473, Luan dos Reis Santos, -15.306122, 17, 13.582090, 40, -1.72 / 10059999, Luana Alves da Mata, -15.306122, 17, 15.671642, 41, 0.37 / 10057587, Luana Cursino de Souza Duarte, 5.102041, 22, -1.044776, 27, 4.06 / 10027576, Lucas Almeida de Souza, 1.020408, 21, 21.940299, 40, 22.96 / 10060699, Lucas Christian Pereira Oliveira, 21.428571, 30, 44.925373, 51, 66.35 / 10040662, Lucas da Silva Pereira, 22.448980, 34, 21.940299, 32, 44.39 / 10029028, Lucas da Silva Porto, -1.020408, 24, 10.447761, 38, 9.43 / 10059637, Lucas da Silva Vieira, 4.081633, 19, 10.447761, 26, 14.53 / 10069260, Lucas de Araujo Bertulio Piloto, 23.469388, 35, 41.791045, 49, 65.26 / 10044327, Lucas Fernandes Passos, 13.265306, 31, 26.119403, 46, 39.38 / 10015454, Lucas Ferreira Lima Moreira, 17.346939, 27, 39.701493, 47, 57.05 / 10053996, Lucas Gomes Matos, -5.102041, 15, 10.447761, 16, 5.35 / 10023505, Lucas Hoefling Gronovicz, -8.163265, 15, 10.447761, 28, 2.28 / 10024870, Lucas Lima Araujo, 12.244898, 27, 27.164179, 45, 39.41 / 10008072, Lucas Pietschmann Felipe, 17.346939, 24, 27.164179, 31, 44.51 / 10060695, Lucas Ramalho Coimbra, 4.081633, 18, 25.074627, 36, 29.16 / 10028480, Lucas Rodrigo Dias de Freitas Calil, 23.469388, 31, 31.343284, 43, 54.81 / 10025935, Lucas Rodrigues da Silva, 2.040816, 18, 22.985075, 40, 25.03 / 10064205, Lucas Soares de Sousa, 1.020408, 25, 9.402985, 25, 10.42 / 10015837, Lucas Souto da Silva, -3.061224, 20, 17.761194, 41, 14.70 / 10012563, Lucas Talavera Cammarota, 17.346939, 31, 28.208955, 34, 45.56 / 10008288, Lucia Priscila Souza Marques, 3.061224, 26, 3.134328, 35, 6.20 / 10092050, Luciana Flora, -3.061224, 23, 3.134328, 35, 0.07 / 10013943, Luciara Silva Franco, -2.040816, 21, 17.761194, 38, 15.72 / 10050736, Lucieudo Nunes Lisboa, 3.061224, 26, 7.313433, 37, 10.37 / 10045684, Lucimara Silva Fraga, 24.489796, 29, 38.656716, 47, 63.15 / 10020082, Lucineia de Souza Santana, 14.285714, 29, 31.343284, 41, 45.63 / 10027981, Lucy Elayne Duarte Silva, -1.020408, 23, 19.850746, 41, 18.83 / 10062584, Ludimila Barbosa do Nascimento, 6.122449, 20, 20.895522, 38, 27.02 / 10077780, Ludmila da Costa Vasconcelos, 7.142857, 28, 15.671642, 41, 22.81 / 10073822, Ludmilla Lorrany Mattos Silva, 19.387755, 34, 26.119403, 46, 45.51 / 10003279, Ludovico Carvalho Leite, 0.000000, 20, 11.492537, 39, 11.49 / 10070694, Luis Felipe Leite Santiago, -1.020408, 24, 21.940299, 44, 20.92 / 10002267, Luis Fernando Silva Chavante, 4.081633, 26, 18.805970, 41, 22.89 / 10015615, Luiz Carlos Bezerra da Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10013489, Luiz Carlos Lino Vieira, -5.102041, 22, 1.044776, 34, -4.06 / 10084334, Luiz Carlos Oliveira da Mata, -3.061224, 23, 20.895522, 39, 17.83 / 10090253, Luiz Fernando Felix dos Santos, 7.142857, 26, 7.313433, 37, 14.46 / 10067871, Luiz Gustavo de Sousa Saldanha, 11.224490, 28, 21.940299, 38, 33.16 / 10016407, Luiz Gustavo Ferreira Rocha, 14.285714, 27, 31.343284, 42, 45.63 / 10027179, Luiza Marilac Cordeiro Lopes, 7.142857, 24, 16.716418, 35, 23.86 / 10080558, Luiza Mourao Mena Barreto, 1.020408, 18, 21.940299, 36, 22.96 / 10049161, Luiza Soares Galli, 22.448980, 27, 49.104478, 51, 71.55 / 10040341, Lyliane Matos Sena Ferreira, 10.204082, 21, 36.567164, 38, 46.77 / 10060975, Madson Gardino Costa, 5.102041, 24, 28.208955, 43, 33.31 / 10083645, Maicon da Conceicao de Araujo, 9.183673, 29, 13.582090, 40, 22.77 / 10008790, Manuela Rocha Barbosa, 1.020408, 25, -4.179104, 31, -3.16 / 10015008, Marcel Wendell Rodrigues Lopes, 12.244898, 26, 25.074627, 38, 37.32 / 10011112, Marcela Barros Alves, -9.183673, 20, 18.805970, 42, 9.62 / 10027374, Marcela Lira de Souza, 9.183673, 29, 36.567164, 51, 45.75 / 10062353, Marcela Medeiros Barbosa Pimentel, -2.040816, 19, 14.626866, 23, 12.59 / 10032893, Marcello Amaral Loureiro Ferreira, 17.346939, 33, 19.850746, 43, 37.20 / 10014747, Marcello Soares Parpinelli Cortez, 1.020408, 25, 32.388060, 49, 33.41 / 10082603, Marcelo Alves de Souza, 14.285714, 30, 28.208955, 43, 42.49 / 10070120, Marcelo Araujo de Medeiros, 9.183673, 23, 11.492537, 30, 20.68 / 10064725, Marcelo da Silva Portela, 17.346939, 26, 22.985075, 32, 40.33 / 10047843, Marcelo Lindinger, 11.224490, 30, 26.119403, 46, 37.34 / 10031268, Marcelo Pereira Passos, 5.102041, 27, 13.582090, 40, 18.68 / 10026833, Marcelo Rebello Mendonca, 10.204082, 23, 26.119403, 37, 36.32 / 10057508, Marcelo Rodrigues de Sousa, 11.224490, 21, 41.791045, 47, 53.02 / 10075529, Marcelo Valentim

da Costa, 7.142857, 28, 15.671642, 41, 22.81 / 10056136, Marcelo Vasconcelos de Souza, 10.204082, 20, 21.940299, 29, 32.14 / 10068455, Marcia Correia Sobrinho, 5.102041, 22, 38.656716, 50, 43.76 / 10012050, Marcio da Silva Mesquita, -6.122449, 19, 22.985075, 42, 16.86 / 10094844, Marcio Thayran Ferreira Ribeiro, 1.020408, 25, 3.134328, 35, 4.15 / 10048174, Marco Antonio Cambuim de Oliveira, 4.081633, 23, 17.761194, 37, 21.84 / 10017570, Marco Antonio Santos da Silva, -6.122449, 20, -2.089552, 20, -8.21 / 10089934, Marco Aurelio Santos Belloti, 9.183673, 29, 7.313433, 37, 16.50 / 10017977, Marcos Almeida Casagrande, 18.367347, 33, 47.014925, 54, 65.38 / 10081767, Marcos Henrique Costa Guimaraes, 7.142857, 23, 9.402985, 10, 16.55 / 10040685, Marcos Lima da Silva Araujo, 5.102041, 27, 7.313433, 37, 12.42 / 10048504, Marcos Marques de Araujo, 9.183673, 18, 33.432836, 44, 42.62 / 10024806, Marcos Vinicius Marzagao de Carvalho, 15.306122, 29, 39.701493, 51, 55.01 / 10046782, Marcos Yoshio Bastos Kague, 1.020408, 20, 26.119403, 39, 27.14 / 10065785, Maria Clara Barros Torquato, 6.122449, 22, 12.537313, 32, 18.66 / 10026850, Maria Cristina de Moura, 18.367347, 30, 29.253731, 47, 47.62 / 10040515, Maria da Silva Marques, 13.265306, 26, 17.761194, 22, 31.03 / 10061598, Maria de Fatima da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10026397, Maria de Sousa Paes Landino, -1.020408, 24, 1.044776, 34, 0.02 / 10074196, Maria Eduarda Campos Camara, 2.040816, 23, 13.582090, 25, 15.62 / 10037665, Maria Eduarda Guedes de Souza Carvalho, 14.285714, 29, 32.388060, 46, 46.67 / 10021230, Maria Eduarda Silva Santos, 9.183673, 21, 17.761194, 31, 26.94 / 10064037, Maria Eugenia Pereira Teles, 1.020408, 25, 19.850746, 43, 20.87 / 10070098, Maria Gabriela Trannin Melo, 3.061224, 26, 17.761194, 42, 20.82 / 10082065, Maria Geane Flores Lins, 3.061224, 26, 7.313433, 37, 10.37 / 10056577, Maria Gleice Gouveia Evangelista Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10018009, Maria Ines da Silva Coelho, -2.040816, 21, 21.940299, 38, 19.90 / 10015172, Maria Lucia Falcao Pinto, -2.040816, 19, 15.671642, 28, 13.63 / 10071947, Maria Lucimeire de Araujo, 9.183673, 28, 41.791045, 53, 50.97 / 10015037, Maria Luisa Barbosa de Oliveira, 9.183673, 29, 7.313433, 37, 16.50 / 10044343, Maria Oneide da Silva, 2.040816, 20, 20.895522, 41, 22.94 / 10068374, Maria Rosangela Silva Gomes, 8.163265, 21, 16.716418, 33, 24.88 / 10044136, Maria Santilha Lopes Reis, -1.020408, 23, 34.477612, 45, 33.46 / 10015455, Maria Vitoria Sofia Batista, -3.061224, 23, -9.402985, 29, -12.46 / 10048808, Mariana Braga Naves, -2.040816, 20, 1.044776, 23, -1.00 / 10052820, Mariana dos Santos Carvalho Contreiras, 9.183673, 29, 26.119403, 46, 35.30 / 10022864, Mariana Rabelo, -5.102041, 22, 24.029851, 45, 18.93 / 10038248, Mariana Salomao Alexandre de Oliveira, 10.204082, 28, 11.492537, 36, 21.70 / 10003321, Marianny Peres Souza, -3.061224, 23, -3.134328, 32, -6.20 / 10041310, Mariele Ferreira de Oliveira, 21.428571, 32, 40.746269, 50, 62.17 / 10055160, Marielle Prates Gomes, 19.387755, 30, 38.656716, 45, 58.04 / 10022467, Marina dos Santos Braga, 24.489796, 33, 34.477612, 44, 58.97 / 10085264, Mario Celso Lagares de Moraes, 11.224490, 22, 21.940299, 33, 33.16 / 10054788, Mario Gomes Baggio de Castro, -4.081633, 21, 31.343284, 42, 27.26 / 10019071, Marjorie Gomes Andrade, 22.448980, 27, 44.925373, 50, 67.37 / 10003104, Marla Raisia Costa dos Santos, 4.081633, 18, 18.805970, 34, 22.89 / 10039414, Marlen Braz de Oliveira, -2.040816, 19, 12.537313, 36, 10.50 / 10067316, Maronyr de Menezes Machado Junior, -5.102041, 22, 1.044776, 33, -4.06 / 10042028, Mateus da Silva Lopes, -3.061224, 23, 13.582090, 40, 10.52 / 10019560, Mateus Fernandes Batista, -11.224490, 19, 1.044776, 34, -10.18 / 10035101, Matheus de Aguiar Ribeiro, -4.081633, 14, 7.313433, 20, 3.23 / 10023862, Matheus Eustorgio Matos, 19.387755, 34, 36.567164, 51, 55.95 / 10057780, Matheus Felipe de Souza Carnauba, 10.204082, 27, 18.805970, 36, 29.01 / 10088970, Matheus Negre de Moura, 16.326531, 30, 33.432836, 43, 49.76 / 10081488, Matheus Peixoto Lima, 14.285714, 26, 18.805970, 24, 33.09 / 10008781, Matheus Rocha Pereira, 10.204082, 24, 22.985075, 33, 33.19 / 10002179, Mauro Francisco Barbosa Costa, 14.285714, 29, 31.343284, 44, 45.63 / 10017092, Maxwell Soares Pereira, 0.000000, 16, 15.671642, 28, 15.67 / 10002359, Mayara Guimaraes Lima, 6.122449, 19, 12.537313, 35, 18.66 / 10010103, Mayara Soares Torres, 0.000000, 24, 27.164179, 46, 27.16 / 10016264, Maycon Davy da Rosa Carcuchinski Teixeira, 5.102041, 18, 37.611940, 42, 42.71 / 10091126, Meyreane Melo da Costa, 17.346939, 33, 30.298507, 48, 47.65 / 10087821, Michele da Silva Freitas, 12.244898, 25, 21.940299, 38, 34.19 / 10008177,

Michele Souza Farias, -15.306122, 17, 7.313433, 37, -7.99 / 10012732, Michelle Santos Lima, 19.387755, 34, 21.940299, 44, 41.33 / 10011917, Miguel Goulart Aquino, 4.081633, 26, -15.671642, 26, -11.59 / 10008992, Milena Lopes Chaves de Moura, 1.020408, 25, 8.358209, 37, 9.38 / 10008042, Milena Stefanie da Silva, 35.714286, 39, 51.194030, 55, 86.91 / 10034645, Millena Carvalho Ribeiro, 11.224490, 30, 17.761194, 42, 28.99 / 10002721, Mirella Santana de Freitas, -17.346939, 11, 1.044776, 26, -16.30 / 10050871, Mirelle Maria da Silva Coelho, 3.061224, 25, 13.582090, 40, 16.64 / 10005977, Mirene de Sousa Muniz, 21.428571, 35, 24.029851, 45, 45.46 / 10041651, Monica Carvalho de Melo Orsano, 3.061224, 18, -5.223881, 18, -2.16 / 10040406, Monica de Souza Santos, 5.102041, 27, 13.582090, 40, 18.68 / 10060410, Monica Freitas de Lima, 14.285714, 28, 29.253731, 42, 43.54 / 10031668, Monnica Miranda da Costa, 18.367347, 28, 39.701493, 47, 58.07 / 10085124, Naiara Fruteiro Portela, -3.061224, 19, 35.522388, 43, 32.46 / 10000473, Naise Raquel Barbosa de Souza Araujo, 7.142857, 24, 17.761194, 33, 24.90 / 10010503, Nara Iolanda dos Anjos Cirino, -3.061224, 23, 9.402985, 38, 6.34 / 10015640, Natalia Franca Villela, 9.183673, 29, 16.716418, 39, 25.90 / 10070873, Natalia Guimaraes da Silva, 11.224490, 16, 26.119403, 34, 37.34 / 10083559, Natalia Nascimento da Silva, 25.510204, 35, 38.656716, 45, 64.17 / 10092018, Natalia Rebeca Sales Bezerra, 14.285714, 28, 31.343284, 44, 45.63 / 10062896, Nataly Hellen da Silva Lins, 19.387755, 27, 36.567164, 42, 55.95 / 10011862, Nataly Mitie Natsume Moriya, 14.285714, 27, 24.029851, 34, 38.32 / 10080770, Natan Bernardo Falcao, 17.346939, 26, 29.253731, 36, 46.60 / 10017607, Nathalia Alves da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10018055, Nathalia de Souza Garcia Oliveira, 12.244898, 20, 4.179104, 8, 16.42 / 10078421, Nathalya Lopes Silva, -13.265306, 18, 15.671642, 41, 2.41 / 10098319, Nathan Jose Oliveira de Sousa, 10.204082, 29, 15.671642, 41, 25.88 / 10054379, Nayara da Silva Nunes, 0.000000, 20, 13.582090, 31, 13.58 / 10020647, Nebo Francisco da Silva, 12.244898, 28, 17.761194, 40, 30.01 / 10050673, Netici Viana dos Santos, 8.163265, 28, 30.298507, 48, 38.46 / 10028769, Nicole Fernanda Rodrigues, 5.102041, 27, 26.119403, 46, 31.22 / 10039956, Nicole Teixeira Lima, 1.020408, 23, 17.761194, 39, 18.78 / 10004211, Nilson Moura de Freitas, 5.102041, 17, 30.298507, 41, 35.40 / 10023308, Nilton Alves Moreira, 13.265306, 31, 15.671642, 41, 28.94 / 10075147, Norton Willian Ramos Carpaneda, -4.081633, 16, 18.805970, 26, 14.72 / 10010372, Osmany Miranda Teixeira, 5.102041, 27, 22.985075, 44, 28.09 / 10073111, Osvanio Jose de Souza, -1.020408, 24, 28.208955, 47, 27.19 / 10099238, Otacilio Pereira da Silva Neto, 0.000000, 0, 0.000000, 0, 0.00 / 10081182, Paloma de Oliveira Silva, 10.204082, 29, 47.014925, 56, 57.22 / 10063483, Pamella Mayara Carvalho Machado, 18.367347, 25, 25.074627, 34, 43.44 / 10012562, Patricia da Silva Rodrigues, 5.102041, 24, 27.164179, 44, 32.27 / 10097349, Patricia Fabia da Silva Cunha, 14.285714, 23, 25.074627, 39, 39.36 / 10051847, Patricia Moreira Costa de Sousa, 3.061224, 22, 12.537313, 31, 15.60 / 10002003, Patricia Silva Salviano, -1.020408, 24, 19.850746, 43, 18.83 / 10011407, Patricia Soares Souza, 24.489796, 30, 38.656716, 45, 63.15 / 10005771, Patricio Carlos Diniz Santos, -9.183673, 20, 19.850746, 43, 10.67 / 10028795, Patrick Feitosa Gomes, 5.102041, 25, 15.671642, 38, 20.77 / 10029946, Patrick Jose dos Santos, 22.448980, 33, 10.447761, 35, 32.90 / 10049774, Paula Alcantara Araujo Vieira, 18.367347, 25, 43.880597, 50, 62.25 / 10080118, Paula Cruz da Silva, 16.326531, 29, 15.671642, 41, 32.00 / 10052855, Paula Fernanda Freitas de Araujo, 9.183673, 28, 27.164179, 43, 36.35 / 10092411, Paulo de Tarso Santos Junior, -7.142857, 21, 36.567164, 51, 29.42 / 10044642, Paulo Eduardo de Santana Boucas, 0.000000, 17, 19.850746, 32, 19.85 / 10071550, Paulo Henrique Lima Santos, 13.265306, 24, 21.940299, 31, 35.21 / 10081005, Paulo Henrique Santos Rocha, 0.000000, 23, 29.253731, 44, 29.25 / 10083133, Paulo Pereira da Silva, 13.265306, 31, 40.746269, 53, 54.01 / 10049291, Paulo Roberto Hessen dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10006481, Paulo Victor Vieira dos Santos, -8.163265, 9, 24.029851, 45, 15.87 / 10084979, Pedro Cruz da Silva, 36.734694, 38, 31.343284, 38, 68.08 / 10042089, Pedro Emanuel Araujo Pinheiro, 18.367347, 28, 18.805970, 37, 37.17 / 10024976, Pedro Henrique Borges Medrado, 3.061224, 26, 15.671642, 41, 18.73 / 10014675, Pedro Henrique Ferreira Lopes, 6.122449, 27, 19.850746, 42, 25.97 / 10005132, Pedro Henrique Pereira da Silva, 11.224490, 27, 35.522388, 47, 46.75 / 10071112, Pedro Paulo Guedes Barbosa dos Santos, 3.061224,

26, 17.761194, 42, 20.82 / 10039042, Pedro Victor Tonial Tamer, 17.346939, 28, 42.835821, 47, 60.18 / 10054276, Perla Viviane Clara da Costa de Araujo, 13.265306, 31, 24.029851, 45, 37.30 / 10067060, Poliana Alves Lima, -1.020408, 20, 3.134328, 33, 2.11 / 10010958, Polyana Sousa Andrade, 19.387755, 32, 36.567164, 40, 55.95 / 10065867, Polyane Pontes Vieira, 6.122449, 20, 19.850746, 34, 25.97 / 10052949, Priscila Duarte de Sousa, 8.163265, 25, 19.850746, 34, 28.01 / 10035208, Priscilla Cavalcante Lima, 11.224490, 30, 28.208955, 47, 39.43 / 10045114, Pristyelle Nery Pereira, 8.163265, 24, 12.537313, 29, 20.70 / 10005811, Rafael Borges Pinheiro, 13.265306, 25, 32.388060, 40, 45.65 / 10002447, Rafael de Andrade Lima, 11.224490, 29, 11.492537, 34, 22.72 / 10005292, Rafael Evangelista de Sousa, 12.244898, 24, 13.582090, 35, 25.83 / 10066712, Rafael Nascimento Elsing, 9.183673, 28, 28.208955, 42, 37.39 / 10054871, Rafael Nunes Ribeiro, 17.346939, 25, 47.014925, 51, 64.36 / 10023512, Rafael Sousa Cardoso, 15.306122, 27, 32.388060, 43, 47.69 / 10040881, Rafaela de Paula Silva, 21.428571, 33, -1.044776, 33, 20.38 / 10095244, Rafaella de Moura Silva, 2.040816, 22, 32.388060, 46, 34.43 / 10040626, Raianna Rosa Campos, 5.102041, 26, 34.477612, 48, 39.58 / 10050354, Raimunda Batista de Sousa, 5.102041, 24, 18.805970, 32, 23.91 / 10071998, Raimundo Gomes Lima, 5.102041, 26, 17.761194, 38, 22.86 / 10002310, Ralf Wander Leite de Lima, 23.469388, 36, 24.029851, 45, 47.50 / 10049829, Ramyne de Castro da Paz, 27.551020, 37, 35.522388, 50, 63.07 / 10016228, Raquel Immacolata Magalhaes Fiore, 14.285714, 27, 28.208955, 42, 42.49 / 10042311, Raquel Mendes Souza, 23.469388, 32, 35.522388, 48, 58.99 / 10019005, Raquel Portela da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10078010, Raquel Silva Sguario Arevalo, 14.285714, 30, 27.164179, 42, 41.45 / 10053932, Rayane Benta Lima de Oliveira, 7.142857, 28, 17.761194, 42, 24.90 / 10070277, Rayane Cristina dos Santos Noronha, 3.061224, 26, 26.119403, 46, 29.18 / 10022317, Rayane Goncalves Maciel, 1.020408, 25, 24.029851, 45, 25.05 / 10016417, Rebeca Yamada Tanaka Quatrin, 5.102041, 25, 30.298507, 45, 35.40 / 10046011, Rebecca Christina de Lima, 19.387755, 34, 24.029851, 45, 43.42 / 10049065, Regilce Martins Marques, 3.061224, 26, 1.044776, 34, 4.11 / 10021551, Reginaldo Alexandre da Silva, 20.408163, 29, 36.567164, 46, 56.98 / 10065920, Reginaldo de Souza Terra, -8.163265, 20, -1.044776, 33, -9.21 / 10032238, Reginaldo Soares Pereira, 15.306122, 31, 24.029851, 44, 39.34 / 10039694, Reinaldo Vitor Abrao dos Santos, 16.326531, 29, 9.402985, 33, 25.73 / 10008729, Relce Maia Marques, 6.122449, 24, 15.671642, 36, 21.79 / 10078964, Renan Carlos da Silva, -2.040816, 17, 32.388060, 43, 30.35 / 10073275, Renan Martins Couto, 17.346939, 30, 26.119403, 40, 43.47 / 10052443, Renata Andrea Henriques Sales, 17.346939, 33, 29.253731, 46, 46.60 / 10085712, Renata Campos Ferreira, 11.224490, 30, 5.223881, 36, 16.45 / 10045335, Renata Cristina dos Santos, 8.163265, 27, 19.850746, 42, 28.01 / 10085893, Renata Damazio Feitosa, 3.061224, 26, 3.134328, 35, 6.20 / 10026940, Renata de Paula Sousa da Silva, 17.346939, 24, 15.671642, 17, 33.02 / 10048928, Renata Paulina Rodrigues, -4.081633, 21, 13.582090, 36, 9.50 / 10074120, Renatha Amaral Goncalves, -1.020408, 22, 24.029851, 43, 23.01 / 10008527, Renatha Celiana da Silva Brito, 21.428571, 35, 30.298507, 48, 51.73 / 10043022, Renato Kessler de Araujo Medeiros, -9.183673, 20, 15.671642, 41, 6.49 / 10079967, Renato Seixas Santos, 5.102041, 27, 5.223881, 36, 10.33 / 10050836, Renivaldo Costa Tavares, 13.265306, 26, 40.746269, 50, 54.01 / 10001122, Ricardo Cardoso de Melo, -3.061224, 23, 7.313433, 37, 4.25 / 10092590, Ricardo Jorge de Araujo, -3.061224, 23, 3.134328, 35, 0.07 / 10090815, Ricardo Junio da Silva Melo, 11.224490, 30, 9.402985, 38, 20.63 / 10091566, Ricardo Melo da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10007317, Ricardo Rabadan de Oliveira, -1.020408, 24, 34.477612, 50, 33.46 / 10091851, Ricardo Sales da Silva, 11.224490, 29, 31.343284, 48, 42.57 / 10070115, Rick Luiz Soares da Silva, 17.346939, 30, 19.850746, 32, 37.20 / 10059439, Robert Barbosa Mendes, -1.020408, 18, 49.104478, 51, 48.08 / 10010200, Roberth Laury Camargo de Lima, 10.204082, 27, 21.940299, 42, 32.14 / 10086036, Roberto Carlos Bosse, 9.183673, 29, 38.656716, 52, 47.84 / 10007394, Roberto Lopes da Silva, 0.000000, 24, 7.313433, 37, 7.31 / 10041338, Robson Sacramento Ferreira, 7.142857, 28, 34.477612, 50, 41.62 / 10024924, Robson Soares das Neves, -3.061224, 16, 34.477612, 44, 31.42 / 10009974, Rodolfo Barbosa dos Santos, 1.020408, 20, 20.895522, 40, 21.92 / 10005512, Rodolfo Bombino de Lima, 14.285714, 30, 24.029851, 39, 38.32 / 10006061, Rodrigo da

Silva Marcal, 5.102041, 24, 15.671642, 41, 20.77 / 10077731, Rodrigo do Carmo Santa Cruz, 3.061224, 26, 24.029851, 45, 27.09 / 10084093, Rodrigo Domingues de Assis, 3.061224, 22, 43.880597, 54, 46.94 / 10001415, Rodrigo Guimaraes do Nascimento, -4.081633, 21, 18.805970, 37, 14.72 / 10086288, Rodrigo Honorato da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10061065, Rodrigo Souza, 5.102041, 27, 32.388060, 49, 37.49 / 10043432, Rodrigo Vaz de Oliveira, -5.102041, 22, 13.582090, 40, 8.48 / 10034569, Rogerio Arboleia Lopes, 9.183673, 29, 27.164179, 46, 36.35 / 10046581, Rogerio Eugenio de Carvalho Fontanezzi, 14.285714, 31, 38.656716, 52, 52.94 / 10081724, Romene Maira de Almeida, 14.285714, 25, 26.119403, 34, 40.41 / 10048447, Romulo Silva Moreira, 13.265306, 28, 35.522388, 48, 48.79 / 10018789, Ronaldo Seabra de Souza, 6.122449, 23, 17.761194, 41, 23.88 / 10045585, Roni Carlos de Macedo, 0.000000, 20, 26.119403, 42, 26.12 / 10027494, Ronielia Santos Fonseca, -4.081633, 17, 28.208955, 42, 24.13 / 10042853, Rosa Maria Francisca Alves, 1.020408, 23, 1.044776, 29, 2.07 / 10022661, Rosana Daniela Ames, 13.265306, 28, 52.238806, 58, 65.50 / 10001477, Rosangela Pereira Rosa, 12.244898, 20, 17.761194, 31, 30.01 / 10075956, Roseli Souza de Oliveira, 8.163265, 28, 1.044776, 34, 9.21 / 10095860, Roseni de Carvalho Silva Oliveira, 3.061224, 23, 18.805970, 36, 21.87 / 10012957, Rosiane da Silva Barbosa, 10.204082, 29, 26.119403, 46, 36.32 / 10004057, Ruben Oliveira da Gama, -5.102041, 22, 19.850746, 43, 14.75 / 10061116, Rubens Cardoso dos Santos, 2.040816, 18, 19.850746, 31, 21.89 / 10006701, Rui Trindade da Silva Junior, -13.265306, 18, 7.313433, 37, -5.95 / 10008586, Rute Silva de Jesus, 10.204082, 19, 18.805970, 29, 29.01 / 10045512, Ryan Edicleuber Gois Borges, -11.224490, 19, 26.119403, 46, 14.89 / 10007608, Ryan Victor Gregorio Martins, 6.122449, 20, 12.537313, 27, 18.66 / 10022525, Ryann Emmanuel Cardoso da Silva, 3.061224, 25, 26.119403, 46, 29.18 / 10015134, Sabrina Isabely Barros Moura, -5.102041, 10, 5.223881, 23, 0.12 / 10040430, Sabrina Xavier do Valdo, 5.102041, 27, 21.940299, 44, 27.04 / 10097001, Safira Estefany Romao de Oliveira Martins, 14.285714, 23, 26.119403, 39, 40.41 / 10050228, Samara Evellin Farias Silva, 18.367347, 33, 37.611940, 48, 55.98 / 10002581, Samuel Caetano Galdino do Carmo, 23.469388, 29, 35.522388, 43, 58.99 / 10081320, Samuel Ferreira Lima, 8.163265, 28, 29.253731, 44, 37.42 / 10087611, Samuel Pires Nunes, 2.040816, 20, 10.447761, 30, 12.49 / 10049119, Sandra de Jesus de Sousa, 6.122449, 27, 30.298507, 47, 36.42 / 10052159, Sandra dos Reis de Macedo, 7.142857, 17, 32.388060, 44, 39.53 / 10027535, Sandra Paulino, -3.061224, 23, 7.313433, 37, 4.25 / 10015785, Sandra Sa de Aguiar, 5.102041, 23, 38.656716, 48, 43.76 / 10075392, Sandro Pereira Tete, 1.020408, 25, 18.805970, 42, 19.83 / 10007486, Sara Dorr de Souza, 1.020408, 25, 21.940299, 44, 22.96 / 10089523, Sara Karine Andrade da Guia, 12.244898, 22, 36.567164, 41, 48.81 / 10091141, Sarah Moreira, 5.102041, 27, 17.761194, 42, 22.86 / 10064747, Sarah Schmorantz Maldonado de Carvalho, 16.326531, 30, 44.925373, 52, 61.25 / 10003767, Sebastiao Gomes da Costa Filho, 4.081633, 22, 21.940299, 38, 26.02 / 10027670, Sebastiao Welington de Oliveira, 9.183673, 23, -1.044776, 31, 8.14 / 10054115, Selmar Nunes de Couto, 9.183673, 29, 24.029851, 44, 33.21 / 10043156, Shaila Valesca Oliveira de Souza Filgueira, 21.428571, 31, 45.970149, 52, 67.40 / 10005741, Shirley de Sousa Muniz, 17.346939, 27, 29.253731, 31, 46.60 / 10056758, Shirley Nascimento da Silva, -8.163265, 19, 9.402985, 28, 1.24 / 10049416, Silon Clay Brito Mendes, -3.061224, 23, 5.223881, 36, 2.16 / 10024505, Silvia Mylius, 15.306122, 32, 24.029851, 45, 39.34 / 10079619, Silvio Batista dos Santos, 13.265306, 29, 40.746269, 51, 54.01 / 10023712, Silvio Cesar Rodrigues da Trindade, 7.142857, 25, 36.567164, 51, 43.71 / 10040336, Simone Aparecida Mesquita Martins, 25.510204, 34, 26.119403, 40, 51.63 / 10018988, Simone Caitano Paz, 7.142857, 28, 30.298507, 48, 37.44 / 10019735, Simone de Souza Barros, 3.061224, 25, 28.208955, 41, 31.27 / 10003540, Simone Venancio dos Santos Xavier, -1.020408, 18, 11.492537, 32, 10.47 / 10016065, Sirlania Bramante Abreu Barbosa, 13.265306, 28, 33.432836, 49, 46.70 / 10004804, Stefanny de Oliveira Santos Xavier, 6.122449, 21, 12.537313, 17, 18.66 / 10091050, Stefany Albuquerque Lima dos Santos, 6.122449, 27, 21.940299, 44, 28.06 / 10077038, Stefany Veras Krasota, 21.428571, 35, 28.208955, 47, 49.64 / 10065128, Sttephanny Cristinny Lima Galvao, -1.020408, 24, 19.850746, 43, 18.83 / 10050714, Suely Maria de Souza, -1.020408, 24, 3.134328, 35, 2.11 / 10070715, Suenda Fabrine Queiroz Araujo, 13.265306, 26, 26.119403, 39, 39.38 / 10075550, Sulamita

Miranda Farias, -1.020408, 24, 13.582090, 36, 12.56 / 10080149, Sulien Barbosa Rodrigues, 5.102041, 22, 25.074627, 43, 30.18 / 10004100, Susanna Oliveira Sousa, 4.081633, 21, 5.223881, 26, 9.31 / 10002665, Suzana de Paula Pinheiro Ximendes, -7.142857, 21, 13.582090, 40, 6.44 / 10071066, Taiana Pinho de Oliveira Velasco, 29.591837, 38, 33.432836, 47, 63.02 / 10010676, Taline Viana dos Santos, -7.142857, 21, -3.134328, 32, -10.28 / 10018637, Talison Amorim do Nascimento, 11.224490, 28, 24.029851, 43, 35.25 / 10061777, Talyta Xavier Porto, -1.020408, 24, 15.671642, 41, 14.65 / 10061885, Tania Luzia Paiva Gomes, 14.285714, 27, 40.746269, 52, 55.03 / 10080388, Tatiane da Silva Melo, 1.020408, 25, 13.582090, 38, 14.60 / 10007307, Texssandro Vargem da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10023206, Thainara de Almeida Lopes, -13.265306, 18, -1.044776, 33, -14.31 / 10018964, Thais Alves da Silva, 8.163265, 24, 16.716418, 28, 24.88 / 10071778, Thais Cristina Andrade Santos, 5.102041, 24, 3.134328, 35, 8.24 / 10047065, Thais Laterza Lafeta, 21.428571, 32, 28.208955, 43, 49.64 / 10082455, Thalita Alves Cabral, 9.183673, 18, 19.850746, 26, 29.03 / 10002982, Thamara Aparecida Tavares Coelho, 9.183673, 29, 13.582090, 40, 22.77 / 10084417, Thanity Silva de Andrade, 1.020408, 17, 5.223881, 19, 6.24 / 10064063, Tharly Alves Bezerra, -5.102041, 19, 15.671642, 40, 10.57 / 10031899, Theo Felipe Mendes de Farias, 3.061224, 13, -6.268657, 8, -3.21 / 10021791, Thiago Alves Bandeira, 4.081633, 23, 21.940299, 37, 26.02 / 10034900, Thiago de Mattos Vieira, -9.183673, 20, 7.313433, 37, -1.87 / 10078943, Thiago de Oliveira Souza, 9.183673, 29, -5.223881, 31, 3.96 / 10027953, Thiago Fornezier Rocha, -11.224490, 19, 11.492537, 39, 0.27 / 10009793, Thiago Gomes de Sousa, 13.265306, 31, 26.119403, 46, 39.38 / 10016414, Thiago Martins Cordeiro, -13.265306, 18, 1.044776, 34, -12.22 / 10000385, Thiago Valerio de Castro, 12.244898, 22, 34.477612, 42, 46.72 / 10059297, Thimoteo Camargo de Almeida, 13.265306, 28, 28.208955, 44, 41.47 / 10078853, Thyago Araujo Brito Alves, -13.265306, 18, 21.940299, 44, 8.67 / 10051498, Tiago Braga Naves, 3.061224, 12, 0.000000, 0, 3.06 / 10049148, Tiscilla Lima Cabral, -1.020408, 24, 17.761194, 42, 16.74 / 10009522, Valdinei Oliveira dos Santos, -1.020408, 21, 18.805970, 36, 17.79 / 10080023, Valeria Leitao Lima, 17.346939, 32, 34.477612, 50, 51.82 / 10035680, Vander Gomes Crespo, 10.204082, 26, 8.358209, 29, 18.56 / 10054813, Vanessa Barbosa dos Santos, -1.020408, 24, -3.134328, 32, -4.15 / 10073575, Vanessa da Silva de Araujo, 17.346939, 27, 34.477612, 41, 51.82 / 10006960, Vanessa Ribeiro Rodrigues dos Santos, 15.306122, 23, 41.791045, 41, 57.10 / 10065808, Vanessa Vieira da Silva, -3.061224, 17, 12.537313, 33, 9.48 / 10018884, Vanilson Moreira Pereira, 1.020408, 14, 7.313433, 21, 8.33 / 10096443, Vanuza Rodrigues Nogueira Resende, -2.040816, 19, 7.313433, 24, 5.27 / 10000714, Victor Artur Soares Rocha, 17.346939, 31, 21.940299, 38, 39.29 / 10063539, Victor Eduardo Alves Oliveira, 0.000000, 9, 13.582090, 23, 13.58 / 10062059, Victor Hugo da Silva Xavier, -7.142857, 21, 3.134328, 35, -4.01 / 10092482, Victor Iose Melo Alves, -3.061224, 23, 21.940299, 44, 18.88 / 10072107, Victor Pedro Madeira Vaz, 17.346939, 26, 48.059701, 50, 65.41 / 10073399, Victor Silva Rodrigues, 16.326531, 26, 11.492537, 22, 27.82 / 10057467, Vinicius Araujo Damasceno, 2.040816, 21, 22.985075, 37, 25.03 / 10081335, Vinicius Eugenio Montalvao Silva, 15.306122, 23, 16.716418, 19, 32.02 / 10012967, Vinicius Melo Mantuano, 13.265306, 30, 28.208955, 45, 41.47 / 10044157, Vinicius Soares de Paula, 6.122449, 25, 14.626866, 32, 20.75 / 10003690, Vitoria Andrine Rocha Martins, 1.020408, 25, -5.223881, 31, -4.20 / 10015570, Vitoria de Brito Tavares, 3.061224, 24, 14.626866, 40, 17.69 / 10057790, Vitoria Resende Freitas, 4.081633, 21, 16.716418, 35, 20.80 / 10073797, Viviane da Silva Oliveira Melo, 22.448980, 34, 35.522388, 45, 57.97 / 10061435, Wagner Ulisses de Souza, -7.142857, 20, 4.179104, 29, -2.96 / 10058866, Walba Cristiane de Souza Bezerra, -9.183673, 17, 16.716418, 38, 7.53 / 10043125, Waleria Maria Rolim Moril, 9.183673, 29, 30.298507, 48, 39.48 / 10061019, Waleria Pamella da Silveira Calassio, 4.081633, 21, 26.119403, 42, 30.20 / 10094011, Waleston Alves Dias, 12.244898, 26, 15.671642, 31, 27.92 / 10013326, Wallysson Dantas da Silva, -3.061224, 23, 49.104478, 57, 46.04 / 10047266, Walthier Aparecido de Deus, 3.061224, 22, 19.850746, 38, 22.91 / 10061526, Wanderlei Pinto Matos, 9.183673, 23, 30.298507, 38, 39.48 / 10098119, Wanderson Ferreira Nunes, 9.183673, 27, 32.388060, 44, 41.57 / 10079843, Wanderson Mendes Pinto, 4.081633, 26, 7.313433, 37, 11.40 / 10024058, Wanessa Carolinne Pereira da Silva, -5.102041, 14,

17.761194, 35, 12.66 / 10014432, Wanessa Goncalves Braga, -4.081633, 17, 30.298507, 40, 26.22 / 10006263, Wanessa Raquel Boa Morte Morgado, 9.183673, 27, 7.313433, 32, 16.50 / 10020136, Wanessa Rodrigues Zahn Silva, 8.163265, 23, 20.895522, 30, 29.06 / 10064479, Warlei Marques Ponte, -1.020408, 21, 5.223881, 26, 4.20 / 10054189, Webson de Alencar Dias, 21.428571, 32, 40.746269, 47, 62.17 / 10022034, Wecirley Alves Pereira, 23.469388, 32, 45.970149, 55, 69.44 / 10038107, Wellington Gontijo Rios, 9.183673, 29, 17.761194, 42, 26.94 / 10031013, Wellington Pereira de Andrade, 10.204082, 29, 34.477612, 50, 44.68 / 10093032, Wellington Roseno do Nascimento, 8.163265, 23, 18.805970, 33, 26.97 / 10089776, Wemerson Marques da Silva, 7.142857, 26, 31.343284, 46, 38.49 / 10058709, Wendel Dias Batista, 21.428571, 35, 36.567164, 51, 58.00 / 10022313, Wendel Rodrigues Ferreira, 5.102041, 27, 26.119403, 46, 31.22 / 10052023, Wenderson Luiz da Silva Rodrigues, 11.224490, 20, 5.223881, 9, 16.45 / 10078682, Weslaine Ribeiro dos Santos, -15.306122, 17, 13.582090, 40, -1.72 / 10031601, Wesley Goncalves da Silva, -4.081633, 21, 30.298507, 46, 26.22 / 10000334, Wesley Almeida da Silva, 0.000000, 22, 3.134328, 27, 3.13 / 10050812, Weyder da Silva Felix, 4.081633, 26, 30.298507, 46, 34.38 / 10072354, Wieslei da Cruz Nascimento, -9.183673, 20, 5.223881, 36, -3.96 / 10025424, Wilian de Oliveira Borges, 12.244898, 21, 44.925373, 45, 57.17 / 10050402, Willian da Silva Herculano, -3.061224, 22, 24.029851, 42, 20.97 / 10093610, Wilson dos Santos Barros, -7.142857, 21, 11.492537, 39, 4.35 / 10021130, Yasmim Dias de Sousa Zeba, -3.061224, 23, 26.119403, 46, 23.06 / 10020855, Yasmim Guimaraes Cortes Dibe, 19.387755, 33, 39.701493, 50, 59.09 / 10057273, Yasmin de Paula Miranda de Moraes, 1.020408, 14, 3.134328, 21, 4.15 / 10067551, Yuri Anderson Borges Alves, 19.387755, 30, 37.611940, 50, 57.00 / 10066748, Yuri Henrique Fonseca de Abreu, 1.020408, 25, 36.567164, 51, 37.59 / 10077041, Yuri Nascimento Cerqueira Garcia, -4.081633, 21, 5.223881, 19, 1.14 / 10090709, Yuri Pessoa Lima, 10.204082, 29, 25.074627, 41, 35.28 / 10005688, Zila Aparecida dos Santos, 10.204082, 25, 22.985075, 41, 33.19 / 10043284, Zilma Pereira da Silva Galvao, 16.326531, 24, 30.298507, 43, 46.63.

Resultado final dos **candidatos que se autodeclararam negros** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10013134, Abbdhul Pinheiro Mendes, 18.367347, 33, 33.432836, 49, 51.80 / 10054281, Abel Max Santos Batista, -3.061224, 23, 7.313433, 37, 4.25 / 10076949, Abner Eduardo Teodoro Pacheco, -10.204082, 12, 11.492537, 26, 1.29 / 10042016, Abner Henrique de Oliveira Vieira, 3.061224, 26, 26.119403, 46, 29.18 / 10078295, Abner Sasaque Santos de Lima, 3.061224, 26, 15.671642, 41, 18.73 / 10065243, Abner Zenas de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10062080, Abraao Francisco dos Santos, 3.061224, 19, 11.492537, 30, 14.55 / 10052241, Abrahao Ferreira Cesar, 1.020408, 25, 18.805970, 42, 19.83 / 10007637, Acassio Vieira dos Santos, 13.265306, 31, 43.880597, 54, 57.15 / 10046067, Acauane Ohana Severino Vaz, 13.265306, 22, 28.208955, 36, 41.47 / 10012212, Acsa Samara de Souza Lopes, 7.142857, 26, 28.208955, 47, 35.35 / 10000013, Acza de Santana Cruz, 24.489796, 34, 49.104478, 57, 73.59 / 10019993, Adailma Leitao da Silva, -3.061224, 20, 11.492537, 39, 8.43 / 10096589, Adailton Ferreira da Silva, -4.081633, 21, 26.119403, 43, 22.04 / 10047982, Adair Cesar Silva de Jesus, -5.102041, 20, 1.044776, 31, -4.06 / 10061492, Adaise Amelia Maria de Brito, 10.204082, 27, 25.074627, 37, 35.28 / 10002239, Adam Vitor Jesus Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10018213, Adamir Mateus da Silva Cordeiro, -12.244898, 18, 29.253731, 46, 17.01 / 10021651, Adao Francisco de Souza Filho, 5.102041, 27, 19.850746, 43, 24.95 / 10018691, Adecio Rodrigues Cardoso, 8.163265, 28, -1.044776, 33, 7.12 / 10007155, Adeildo dos Santos Pereira, 6.122449, 27, 19.850746, 43, 25.97 / 10053599, Adeilson M de Aquino, -3.061224, 23, 15.671642, 41, 12.61 / 10079886, Adeilson Ribeiro Lopes, 22.448980, 35, 20.895522, 35, 43.34 / 10040901, Adelaine de Souza Santana, 1.020408, 25, -1.044776, 33, -0.02 / 10026736, Adelan Goncalves de Araujo, 7.142857, 28, 15.671642, 41, 22.81 / 10037871,

Adelia Carolina Gomes de Miranda, 9.183673, 28, 18.805970, 35, 27.99 / 10095162, Adelino Borges de Oliveira Junior, -1.020408, 24, 15.671642, 41, 14.65 / 10069770, Adelio Pereira Franco, -5.102041, 22, 14.626866, 39, 9.52 / 10020594, Adelson Pereira Guerra, 7.142857, 24, 28.208955, 47, 35.35 / 10058343, Ademir Ferreira Cardoso, 3.061224, 25, 8.358209, 35, 11.42 / 10067801, Adenildo Silva de Souza, -15.306122, 17, 1.044776, 34, -14.26 / 10060378, Adenilson Felix de Freitas, 9.183673, 29, 33.432836, 47, 42.62 / 10029088, Adenilson Pereira do Rosario, 11.224490, 28, 38.656716, 48, 49.88 / 10050791, Adeniuza de Miranda da Cruz, 3.061224, 26, 35.522388, 50, 38.58 / 10008967, Adgleisson Quintanilha Lopes, 9.183673, 29, 26.119403, 46, 35.30 / 10075790, Adilson Moreira Dodos Santos, -15.306122, 17, 9.402985, 38, -5.90 / 10028322, Adilson Ribeiro Cardoso, 9.183673, 25, 18.805970, 40, 27.99 / 10028448, Adinelia de Oliveira Ferreira, 22.448980, 30, 48.059701, 52, 70.51 / 10067174, Adlaine Feitosa, 13.265306, 31, 27.164179, 42, 40.43 / 10052307, Adlas Dias Conrado, 5.102041, 22, 6.268657, 21, 11.37 / 10077436, Adma Soares Candeias, 8.163265, 21, 21.940299, 32, 30.10 / 10043944, Adna Teixeira da Costa, 13.265306, 31, 5.223881, 36, 18.49 / 10055494, Adonias Edney Souza da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10039849, Adrews Lincon de Souza Viana, -16.326531, 16, 17.761194, 42, 1.43 / 10016068, Adriana Angelim Santos Freitas, 8.163265, 18, 22.985075, 34, 31.15 / 10057093, Adriana Barauna Martins, 19.387755, 32, 25.074627, 45, 44.46 / 10091640, Adriana Barbosa Miranda, 2.040816, 20, 30.298507, 47, 32.34 / 10055752, Adriana Batista Alves, 0.000000, 20, 17.761194, 38, 17.76 / 10079137, Adriana Cabral Santos Alves, 13.265306, 28, 10.447761, 35, 23.71 / 10014717, Adriana Carla Dantas de Jesus, 15.306122, 32, 50.149254, 56, 65.46 / 10037452, Adriana Carvalho dos Santos, 18.367347, 33, 13.582090, 40, 31.95 / 10095167, Adriana Correa da Silva, -2.040816, 13, 15.671642, 27, 13.63 / 10090439, Adriana da Gama, 13.265306, 31, 28.208955, 47, 41.47 / 10060020, Adriana da Silva Leite, -5.102041, 22, -7.313433, 30, -12.42 / 10033395, Adriana de Lima Borges, 17.346939, 33, 38.656716, 52, 56.00 / 10095529, Adriana de Oliveira Furtado, 9.183673, 29, 26.119403, 46, 35.30 / 10010882, Adriana Fernandes de Oliveira, 4.081633, 20, 16.716418, 34, 20.80 / 10019207, Adriana Fernandes Feitosa, 6.122449, 26, 2.089552, 32, 8.21 / 10092951, Adriana Ferreira da Silva, 1.020408, 25, 30.298507, 47, 31.32 / 10036121, Adriana Figueira Minduca, -5.102041, 16, 12.537313, 31, 7.44 / 10078279, Adriana Franco Gomes Vieira, 11.224490, 30, 40.746269, 53, 51.97 / 10019498, Adriana Gomes Romualdo, -5.102041, 22, 21.940299, 44, 16.84 / 10006479, Adriana Inocencio Ferreira da Cruz Gomes, 9.183673, 29, 28.208955, 47, 37.39 / 10073634, Adriana Leticia Moura Campos, 7.142857, 28, 1.044776, 34, 8.19 / 10038920, Adriana Lopes da Silva, -7.142857, 21, 17.761194, 42, 10.62 / 10082398, Adriana Maria de Jesus, 9.183673, 27, 40.746269, 53, 49.93 / 10019888, Adriana Maria de Souza Figueiroa, -2.040816, 21, 19.850746, 33, 17.81 / 10001484, Adriana Maria Gregoria da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10004682, Adriana Mota da Silva Freitas, -3.061224, 23, 17.761194, 42, 14.70 / 10017539, Adriana Mota Trindade, -9.183673, 13, 11.492537, 17, 2.31 / 10028732, Adriana Oliveira Costa, 5.102041, 25, 27.164179, 46, 32.27 / 10098507, Adriana Paulino e Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10022903, Adriana Rocha de Jesus, 11.224490, 30, 26.119403, 46, 37.34 / 10005038, Adriana Sabino Sobrinho, -2.040816, 21, 5.223881, 32, 3.18 / 10063846, Adriana Silva da Silveira, -11.224490, 19, 11.492537, 39, 0.27 / 10013273, Adriana Soares Lopes, -2.040816, 16, -5.223881, 24, -7.26 / 10060556, Adriana Yamaguchi, 1.020408, 25, -13.582090, 27, -12.56 / 10013840, Adriane Barbara Tavares Teodozio, 3.061224, 25, 12.537313, 35, 15.60 / 10054613, Adrianna Medeiros Carneiro Bacelar, 7.142857, 24, 18.805970, 42, 25.95 / 10023645, Adriano Alves Cerqueira, 11.224490, 30, 34.477612, 50, 45.70 / 10052174, Adriano da Silva Ribeiro, 11.224490, 26, 19.850746, 34, 31.08 / 10080807, Adriano de Carvalho, 9.183673, 29, 34.477612, 49, 43.66 / 10028330, Adriano de Sousa Baptista, -5.102041, 22, 24.029851, 45, 18.93 / 10090036, Adriano dos Santos Gomes, 11.224490, 27, 17.761194, 38, 28.99 / 10095005, Adriano Jesus da Silva, 2.040816, 22, 2.089552, 19, 4.13 / 10012082, Adriano Karlin Lopes de Sousa, 0.000000, 21, 13.582090, 31, 13.58 / 10089389, Adriano Ludovico Boaventura Marques, 17.346939, 33, 28.208955, 47, 45.56 / 10068380, Adriano Orlando Cavalcante, -3.061224, 23, 0.000000, 33, -3.06 / 10085107, Adriano Santana dos Santos, 10.204082, 19, 38.656716, 48, 48.86 / 10073051, Adriano Santana

Rodrigues, 3.061224, 23, -8.358209, 27, -5.30 / 10063307, Adriel Santos Maia, 3.061224, 20, 20.895522, 35, 23.96 / 10079261, Adriel Silva dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10012966, Adrielle Eugenia Resende, 3.061224, 16, 19.850746, 27, 22.91 / 10018603, Adrielle Ferreira de Oliveira Rita, 10.204082, 14, 12.537313, 24, 22.74 / 10037009, Adrielle Nunes Neres de Oliveira, -2.040816, 19, 24.029851, 39, 21.99 / 10045906, Adrielle Ribeiro dos Santos, 5.102041, 21, 24.029851, 34, 29.13 / 10082779, Adrielle Rocha da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10006780, Adrielle Rodrigues de Sales, 11.224490, 22, 28.208955, 31, 39.43 / 10018667, Adrielly Rodrigues Oliveira Silva, -1.020408, 14, 11.492537, 20, 10.47 / 10005355, Adriely Neres Netto, 19.387755, 28, 22.985075, 44, 42.37 / 10000426, Adryeli Aragao dos Santos, 21.428571, 32, 51.194030, 57, 72.62 / 10082342, Adryelle de Sant Anna Alves, -3.061224, 23, 5.223881, 36, 2.16 / 10021083, Adryelle Silva Santos, -3.061224, 15, -6.268657, 15, -9.33 / 10049712, Adson da Silva Nascimento, 8.163265, 25, 17.761194, 33, 25.92 / 10030624, Adson Rocha da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10017741, Aecio Argos Madureira Carneiro, 16.326531, 24, 32.388060, 41, 48.71 / 10046439, Afranio Maia dos Santos, 6.122449, 26, 15.671642, 41, 21.79 / 10092894, Agata Celina Soares Ribeiro, -11.224490, 19, -1.044776, 33, -12.27 / 10063128, Agatha Meireles Alcantara dos Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10026091, Agatha Ruiz Pinheiro Torres de Florambel, 20.408163, 31, 31.343284, 40, 51.75 / 10063452, Agda Silva Gomes, 3.061224, 24, 18.805970, 39, 21.87 / 10068232, Agnaldo Alves Coelho, 13.265306, 31, 9.402985, 38, 22.67 / 10043320, Agnaldo da Rocha Leal, -7.142857, 21, 7.313433, 37, 0.17 / 10063383, Agnaldo Jacinto da Silva Neto, 6.122449, 19, 7.313433, 20, 13.44 / 10031984, Aila Melo da Costa, 13.265306, 27, 25.074627, 43, 38.34 / 10037651, Ailton Almeida das Neves, 0.000000, 21, 29.253731, 43, 29.25 / 10027299, Ailton Alves de Souza Santos, -1.020408, 24, 7.313433, 37, 6.29 / 10044422, Ailton Araujo da Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10013647, Ailton Carlos Ribeiro do Rosario, 1.020408, 25, 5.223881, 36, 6.24 / 10076265, Ailton Ferreira da Silva, 0.000000, 23, 16.716418, 38, 16.72 / 10050997, Ailton Pereira Lima, 12.244898, 30, -5.223881, 31, 7.02 / 10016705, Aislan Alves da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10037034, Aislene Brito Barbosa, 17.346939, 29, 15.671642, 28, 33.02 / 10064297, Akidaua Oliveira da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10076312, Alaide Ferreira Neves Junior, -2.040816, 20, 10.447761, 32, 8.41 / 10039634, Alan Cardek Brandao Luiz Silva, 10.204082, 24, 15.671642, 24, 25.88 / 10072766, Alan da Silva Dantas, -11.224490, 19, 15.671642, 41, 4.45 / 10041372, Alan Douglas Araujo Gomes, 17.346939, 31, 49.104478, 53, 66.45 / 10021991, Alan Ferreira de Lima, 4.081633, 25, 17.761194, 41, 21.84 / 10094017, Alan Henrique da Cruz Soares, 19.387755, 30, 34.477612, 45, 53.87 / 10041577, Alan Moreira da Silva, 4.081633, 23, 25.074627, 41, 29.16 / 10022472, Alan Neri Souza, 9.183673, 29, 20.895522, 43, 30.08 / 10003624, Alana Aparecida da Silva Santos, 20.408163, 33, 22.985075, 43, 43.39 / 10028520, Alana Julia Referino Pires Teodoro, -7.142857, 3, 0.000000, 0, -7.14 / 10072940, Alana Maria Silva dos Santos, -1.020408, 24, 28.208955, 47, 27.19 / 10024697, Alani Nunes de Oliveira, 1.020408, 24, 6.268657, 32, 7.29 / 10032842, Alanna Carolina Oliveira da Silva, 1.020408, 25, 28.208955, 47, 29.23 / 10073381, Alanna Victoria Gomes da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10031000, Alany Layze Ferreira de Andrade, -5.102041, 22, 19.850746, 43, 14.75 / 10086689, Alayne Larissa Martins Pereira, 8.163265, 25, 22.985075, 33, 31.15 / 10089423, Alcides Marcelo Lindolfo Carvalho de Aguiar, 7.142857, 28, 19.850746, 43, 26.99 / 10032389, Alcilene Lobato Nogueira, 13.265306, 31, 21.940299, 44, 35.21 / 10068658, Alcinon Santa Barbara Teixeira, 13.265306, 31, 42.835821, 54, 56.10 / 10052525, Alda da Costa Damasceno, 10.204082, 26, 36.567164, 50, 46.77 / 10072455, Alda da Silva Carvalho, 7.142857, 28, 24.029851, 45, 31.17 / 10052265, Aldeires da Paz Botao, 12.244898, 30, 7.313433, 37, 19.56 / 10062599, Aldemir Aparecido dos Santos, -6.122449, 16, 13.582090, 31, 7.46 / 10077261, Aldemir Junio Ferreira Campos, -5.102041, 22, 17.761194, 42, 12.66 / 10066279, Aldemir Pinheiro da Silva, -1.020408, 23, 17.761194, 42, 16.74 / 10028890, Aldemir Ribeiro dos Santos, 3.061224, 26, -11.492537, 28, -8.43 / 10080334, Aldenia Viana de Jesus Lima, 15.306122, 31, 28.208955, 47, 43.52 / 10030767, Aldione da Silva Pereira, 3.061224, 26, 21.940299, 44, 25.00 / 10041705, Aldo Jorge Sousa dos Santos, -5.102041, 22, 18.805970, 41, 13.70 / 10029759, Aleandra da Silva Cerqueira,

12.244898, 27, 9.402985, 32, 21.65 / 10002709, Alecio Neves da Silva, 10.204082, 25, 17.761194, 37, 27.97 / 10086714, Alefe Dartagnan Gomes Ferreira, 2.040816, 24, 16.716418, 36, 18.76 / 10044865, Alefe Gomes dos Santos, 13.265306, 28, 41.791045, 52, 55.06 / 10009572, Alefi Campos Padilha, 16.326531, 30, 38.656716, 48, 54.98 / 10034150, Alefi de Souza Lima, 9.183673, 27, 34.477612, 48, 43.66 / 10083115, Alene de Souza Nascimento, -3.061224, 21, 16.716418, 39, 13.66 / 10053639, Alerrandro Jorge Mendes Martins, -8.163265, 18, 21.940299, 40, 13.78 / 10009956, Alessandra Araujo Farias, 1.020408, 22, -16.716418, 24, -15.70 / 10010109, Alessandra Barbosa dos Santos Brito, 11.224490, 30, 21.940299, 44, 33.16 / 10072582, Alessandra da Silva Santos, 7.142857, 24, 20.895522, 39, 28.04 / 10039884, Alessandra de Jesus Costa, 8.163265, 23, 28.208955, 40, 36.37 / 10001252, Alessandra de Oliveira, 20.408163, 33, 35.522388, 47, 55.93 / 10053897, Alessandra dos Santos, 3.061224, 23, 16.716418, 40, 19.78 / 10080072, Alessandra dos Santos Melo, 10.204082, 26, 22.985075, 40, 33.19 / 10066800, Alessandra Felix Vargas, 16.326531, 32, 25.074627, 43, 41.40 / 10036607, Alessandra Fernandes Brandao, 13.265306, 27, 21.940299, 40, 35.21 / 10096381, Alessandra Ferreira dos Santos, 14.285714, 26, 35.522388, 45, 49.81 / 10000407, Alessandra Pinheiro Santos, 9.183673, 26, 39.701493, 48, 48.89 / 10083598, Alessandra Santos Oliveira, 18.367347, 33, 34.477612, 49, 52.84 / 10071167, Alessandra Santos Souza, 15.306122, 32, 30.298507, 48, 45.60 / 10035376, Alessandra Souza Pires, 16.326531, 29, 27.164179, 43, 43.49 / 10042129, Alessandre Alves dos Santos, 21.428571, 29, 38.656716, 50, 60.09 / 10031597, Alessandro Brandao Costa, 13.265306, 31, 19.850746, 43, 33.12 / 10005578, Alessandro de Jesus Pedroso, 7.142857, 28, 32.388060, 49, 39.53 / 10085997, Alessandro de Jesus Rodrigues, -7.142857, 21, 7.313433, 37, 0.17 / 10077354, Alessandro de Oliveira Ramos, 10.204082, 29, 18.805970, 41, 29.01 / 10004033, Alessandro de Souza Silva, 17.346939, 33, 38.656716, 52, 56.00 / 10086083, Alessandro Nogueira dos Santos, -1.020408, 24, 24.029851, 45, 23.01 / 10073774, Alessandro Oliveira e Souza, -3.061224, 23, 28.208955, 47, 25.15 / 10048061, Alessandro Pereira Alves, 17.346939, 33, 36.567164, 51, 53.91 / 10035888, Alessandro Soares Brandao, 11.224490, 27, 22.985075, 44, 34.21 / 10068536, Alessandro Soares de Holanda, 10.204082, 23, 30.298507, 40, 40.50 / 10079934, Alessandro Vieira Dias, -7.142857, 21, 13.582090, 40, 6.44 / 10017620, Alex Almeida Fernandes, 9.183673, 27, 32.388060, 47, 41.57 / 10035450, Alex Batista de Oliveira, -3.061224, 23, 21.940299, 33, 18.88 / 10052983, Alex Batista Dias, 17.346939, 33, 26.119403, 46, 43.47 / 10045374, Alex de Sousa Vieira, 12.244898, 28, 31.343284, 43, 43.59 / 10083290, Alex de Souza de Alcantara, 12.244898, 27, 36.567164, 50, 48.81 / 10032782, Alex Eleoterio Firmino, 5.102041, 27, 9.402985, 38, 14.51 / 10091729, Alex Evangelista de Faria, -7.142857, 21, 19.850746, 43, 12.71 / 10045905, Alex Evangelista de Oliveira, 10.204082, 28, 38.656716, 51, 48.86 / 10078600, Alex Felix da Silva, 9.183673, 28, 20.895522, 40, 30.08 / 10081637, Alex Franca da Silva, 6.122449, 21, 18.805970, 34, 24.93 / 10034513, Alex Gomes da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10036320, Alex Haley Almeida da Cruz, 20.408163, 26, 37.611940, 44, 58.02 / 10017560, Alex Murilo Francisco Mendes, 10.204082, 25, 21.940299, 44, 32.14 / 10029348, Alex Rabelo da Silva, 9.183673, 21, 43.880597, 50, 53.06 / 10013237, Alex Sandro Assis Porto, 3.061224, 26, 24.029851, 45, 27.09 / 10006102, Alex Silva Lacerda de Sousa, 21.428571, 35, 50.149254, 57, 71.58 / 10077093, Alex Souza Rodrigues, 11.224490, 25, 41.791045, 53, 53.02 / 10020376, Alex Thiago Camelo de Oliveira, 5.102041, 21, 39.701493, 48, 44.80 / 10035504, Alexandra de Souza, 3.061224, 26, 9.402985, 38, 12.46 / 10048750, Alexandra de Souza Rodrigues, 10.204082, 27, 24.029851, 40, 34.23 / 10068146, Alexandra Marzagao, 14.285714, 30, 21.940299, 30, 36.23 / 10082627, Alexandra Raimunda Ferreira, 12.244898, 30, 21.940299, 40, 34.19 / 10014207, Alexandra Regina Barbosa Ludovico, 20.408163, 28, 43.880597, 48, 64.29 / 10081181, Alexandre Albuquerque de Aquino, 4.081633, 20, 12.537313, 24, 16.62 / 10059845, Alexandre Almeida Campos Damasceno, 13.265306, 25, 9.402985, 17, 22.67 / 10000437, Alexandre Alves de Souza, 4.081633, 23, 28.208955, 44, 32.29 / 10046704, Alexandre Batista de Lima, 3.061224, 26, 21.940299, 44, 25.00 / 10085244, Alexandre Campos de Jesus, 0.000000, 22, 25.074627, 40, 25.07 / 10068071, Alexandre Coelho Xavier, 9.183673, 27, 39.701493, 47, 48.89 / 10006340, Alexandre Dutra de Santana, 14.285714, 29, 39.701493, 49, 53.99 / 10043649, Alexandre Eduardo de Souza

Dormundo, 9.183673, 29, 27.164179, 46, 36.35 / 10070919, Alexandre Ferraz Batista de Oliveira, 17.346939, 33, 1.044776, 34, 18.39 / 10073524, Alexandre Gabriel Gomes Lustosa, 4.081633, 16, -2.089552, 16, 1.99 / 10024756, Alexandre Galvao Rodrigues Silva, 20.408163, 32, 19.850746, 36, 40.26 / 10018569, Alexandre Goncalves da Silva, 1.020408, 25, 30.298507, 48, 31.32 / 10091733, Alexandre Goncalves Ferreira, 10.204082, 20, 22.985075, 34, 33.19 / 10073606, Alexandre Henrique dos Santos Ramos, 1.020408, 25, 7.313433, 37, 8.33 / 10030427, Alexandre Messias Ribeiro dos Santos, 5.102041, 27, 11.492537, 39, 16.59 / 10053555, Alexandre Narciso dos Santos, -1.020408, 22, 25.074627, 41, 24.05 / 10054960, Alexandre Olliveira Silva, -6.122449, 19, 10.447761, 29, 4.33 / 10088556, Alexandre Rodrigues da Cunha, 7.142857, 21, 16.716418, 27, 23.86 / 10023625, Alexandre Rodrigues da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10071877, Alexandre Vaz Ferreira, 11.224490, 30, 3.134328, 35, 14.36 / 10042362, Alexandre Victor Curcino Vasconcelos Cruvinel, -5.102041, 11, 14.626866, 27, 9.52 / 10035925, Alexia Karoline Aruajo de Almieda, 6.122449, 25, 32.388060, 49, 38.51 / 10002180, Alexia Rodrigues Gomes de Souza, 12.244898, 28, 33.432836, 46, 45.68 / 10003081, Alexsander Formiga do Nascimento, 4.081633, 18, 20.895522, 41, 24.98 / 10064660, Alexsandra Pereira Martins, 5.102041, 17, 15.671642, 22, 20.77 / 10051749, Alexsandro da Conceicao Silva, -10.204082, 19, 7.313433, 37, -2.89 / 10048306, Alexsandro da Silva Lemos, 13.265306, 31, 40.746269, 53, 54.01 / 10081932, Alia Jhonatas Ribeiro de Sousa, 9.183673, 21, 43.880597, 48, 53.06 / 10037431, Alice Almeida de Souza, -11.224490, 19, 17.761194, 42, 6.54 / 10015335, Alice Ferreira dos Santos, 7.142857, 20, 21.940299, 31, 29.08 / 10030685, Alice Franco Oliveira, -2.040816, 18, 2.089552, 20, 0.05 / 10097521, Alice Ribeiro Pereira, 1.020408, 19, -1.044776, 1, -0.02 / 10049521, Alice Rocha Maximo Paulino, 12.244898, 28, 30.298507, 39, 42.54 / 10094079, Alice Vicente de Andrade, -1.020408, 15, 12.537313, 19, 11.52 / 10086716, Aline Almeida da Costa, 9.183673, 29, 19.850746, 43, 29.03 / 10013567, Aline Aparecida Pereira da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10024836, Aline Bastos Lima, 15.306122, 32, 21.940299, 44, 37.25 / 10066278, Aline Beatriz Menezes Lima, -2.040816, 21, 12.537313, 36, 10.50 / 10069408, Aline Cristiane Chaves Gomes de Souza, 11.224490, 30, 15.671642, 41, 26.90 / 10070491, Aline Cristina dos Santos da Rocha, 7.142857, 21, 28.208955, 43, 35.35 / 10031326, Aline Cristine Santana, 1.020408, 24, 21.940299, 44, 22.96 / 10057926, Aline da Cruz Silva Moreira, 3.061224, 26, 15.671642, 41, 18.73 / 10081421, Aline da Fonseca Rosa, 11.224490, 29, 13.582090, 38, 24.81 / 10017708, Aline de Almeida Ramos, 10.204082, 21, 36.567164, 42, 46.77 / 10040318, Aline de Jesus, 14.285714, 29, 52.238806, 56, 66.52 / 10081088, Aline de Moura Gomes, 0.000000, 24, 5.223881, 36, 5.22 / 10006275, Aline de Oliveira Pereira, 4.081633, 22, 52.238806, 57, 56.32 / 10015430, Aline de Sousa de Jesus, -4.081633, 22, 11.492537, 39, 7.41 / 10087938, Aline de Souza Carvalho, 9.183673, 29, 32.388060, 49, 41.57 / 10033500, Aline de Souza Monteiro, 8.163265, 24, 42.835821, 52, 51.00 / 10001445, Aline Dias dos Santos, 5.102041, 27, 26.119403, 44, 31.22 / 10009779, Aline Dias Ferreira, 5.102041, 24, 14.626866, 37, 19.73 / 10029765, Aline dos Santos Oliveira das Neves, 0.000000, 18, 13.582090, 37, 13.58 / 10030120, Aline Felix da Silva, 17.346939, 29, 39.701493, 49, 57.05 / 10057461, Aline Ferreira Barros, 3.061224, 23, 12.537313, 36, 15.60 / 10040384, Aline Ferreira Magalhaes, 4.081633, 25, 17.761194, 40, 21.84 / 10004737, Aline Ferreira Santos da Silva, 9.183673, 25, 20.895522, 35, 30.08 / 10045669, Aline Florentino Pereira, -5.102041, 22, -12.537313, 27, -17.64 / 10021742, Aline Gomes de Oliveira, 11.224490, 30, 30.298507, 48, 41.52 / 10091774, Aline Lina de Santana de Souza, 1.020408, 23, 25.074627, 42, 26.10 / 10069589, Aline Lorrane de Castro Santos, -2.040816, 16, 28.208955, 42, 26.17 / 10009408, Aline Mendonca Santos, -3.061224, 22, 37.611940, 47, 34.55 / 10095456, Aline Miranda dos Santos, 4.081633, 22, 25.074627, 38, 29.16 / 10030687, Aline Moreira Rodrigues, 17.346939, 27, 48.059701, 55, 65.41 / 10056690, Aline Nerissa, -9.183673, 20, 15.671642, 41, 6.49 / 10019235, Aline Nunes de Melo da Conceicao, 7.142857, 26, 34.477612, 50, 41.62 / 10098485, Aline Pereira da Silva Lima, -5.102041, 22, 13.582090, 40, 8.48 / 10056285, Aline Pereira do Nascimento, 8.163265, 25, 19.850746, 39, 28.01 / 10041689, Aline Rodrigues da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10000212, Aline Rodrigues dos Santos, 18.367347, 29, 39.701493, 51, 58.07 / 10032558, Aline Rodrigues Lima, 9.183673, 29, 38.656716, 52,

47.84 / 10028703, Aline Santos de Paula, 24.489796, 36, 42.835821, 53, 67.33 / 10068003, Aline Silva Teodoro, 13.265306, 30, 20.895522, 40, 34.16 / 10062669, Aline Sousa do Nascimento, 14.285714, 19, 1.044776, 14, 15.33 / 10070363, Aline Souza Dias, -3.061224, 23, 15.671642, 41, 12.61 / 10022516, Aline Valim Meira, -3.061224, 21, 17.761194, 37, 14.70 / 10013575, Aline Vieira da Paixao, 18.367347, 33, 36.567164, 51, 54.93 / 10079978, Alison Longuinho Oliveira, -4.081633, 14, 21.940299, 34, 17.86 / 10004695, Alison Teles da Silva, 5.102041, 25, 27.164179, 40, 32.27 / 10007601, Alisson Abreu Rodrigues, 5.102041, 19, 3.134328, 16, 8.24 / 10085877, Alisson Araujo de Sousa, 10.204082, 25, 34.477612, 47, 44.68 / 10041813, Alisson David de Novais, 13.265306, 28, 9.402985, 29, 22.67 / 10062071, Alisson Duarte Galvao, 9.183673, 27, 18.805970, 32, 27.99 / 10010883, Alisson Gustavo Silva de Oliveira, 17.346939, 28, 39.701493, 48, 57.05 / 10002474, Alisson Martins Rocha, 15.306122, 31, 33.432836, 48, 48.74 / 10050493, Allan Boaventura Barbosa, 5.102041, 27, 26.119403, 46, 31.22 / 10006352, Allan Clevellan de Moraes Mariano, 10.204082, 24, 15.671642, 32, 25.88 / 10043585, Allan de Araujo Dantas, 0.000000, 17, 8.358209, 23, 8.36 / 10042532, Allan de Menezes Oliveira, 22.448980, 35, 42.835821, 54, 65.28 / 10068835, Allan Douglas Pires de Lima, -3.061224, 15, 14.626866, 29, 11.57 / 10058978, Allan Kelvin Silva Araujo, 5.102041, 22, 32.388060, 39, 37.49 / 10043947, Allan Santos Lopes da Silva, 16.326531, 32, 44.925373, 52, 61.25 / 10010436, Allan Willian Lustosa Teles, 3.061224, 26, 34.477612, 50, 37.54 / 10041851, Allana Jessica Correia Monteiro da Silva, 9.183673, 25, 20.895522, 39, 30.08 / 10092695, Allana Kamila Dionisia de Matos, -7.142857, 21, -5.223881, 31, -12.37 / 10015996, Allana Priscila Rodrigues da Silva, -4.081633, 14, 4.179104, 16, 0.10 / 10027267, Allef Guarnier Araujo Faria, 8.163265, 27, 21.940299, 44, 30.10 / 10068750, Alleson Ribeiro Avelar, 1.020408, 25, 3.134328, 35, 4.15 / 10056606, Alliny Furtado Viana, 6.122449, 22, 19.850746, 39, 25.97 / 10040475, Allisson Guedes de Araujo, -6.122449, 20, 16.716418, 39, 10.59 / 10015399, Allyna Tayna Carvalho da Silva, -1.020408, 15, 10.447761, 22, 9.43 / 10009679, Allyson Alves Cavalcante, 15.306122, 32, 17.761194, 42, 33.07 / 10067057, Almir Alexandre Macedo Oliveira, 3.061224, 26, 5.223881, 36, 8.29 / 10016870, Aloisia Sebastiana da Silva Paiva, -6.122449, 21, 30.298507, 45, 24.18 / 10066238, Alon de Jesus Pereira, -7.142857, 21, 5.223881, 36, -1.92 / 10004633, Aluan Jesus dos Santos, 5.102041, 27, -3.134328, 32, 1.97 / 10077651, Alvaro Araujo Neves, -5.102041, 22, 3.134328, 35, -1.97 / 10061212, Alvaro Costa Santos, 16.326531, 24, 22.985075, 32, 39.31 / 10020779, Alvaro Francisco Silva, 3.061224, 26, 20.895522, 43, 23.96 / 10083489, Alyson Lucas Coelho Linhares, -4.081633, 21, 7.313433, 31, 3.23 / 10058148, Amanda Alves Coedeiro, 0.000000, 24, 16.716418, 41, 16.72 / 10009852, Amanda Araujo, 3.061224, 23, 11.492537, 24, 14.55 / 10023844, Amanda Ayssa de Sousa Dantas, 3.061224, 21, 7.313433, 21, 10.37 / 10040281, Amanda Barbosa de Paula, 5.102041, 27, 11.492537, 39, 16.59 / 10021932, Amanda Botelho do Vale, 0.000000, 16, -2.089552, 14, -2.09 / 10005566, Amanda Calassa Silva, 3.061224, 26, 9.402985, 35, 12.46 / 10059599, Amanda Carolina Ferreira dos Santos, 1.020408, 25, 32.388060, 49, 33.41 / 10066981, Amanda Cristhina Ferreira da Silva Souza, 1.020408, 25, -1.044776, 33, -0.02 / 10005582, Amanda Cristina Barbosa Pereira, 3.061224, 26, 9.402985, 35, 12.46 / 10076130, Amanda Cristina Ferreira Sacramento Melo, 6.122449, 20, 30.298507, 35, 36.42 / 10011071, Amanda Cristina Nunes de Sousa Leite, 12.244898, 28, 33.432836, 48, 45.68 / 10060204, Amanda Crown Barbosa Santana, 15.306122, 30, 42.835821, 52, 58.14 / 10007160, Amanda da Silva Lemos de Andrade, 3.061224, 26, 13.582090, 40, 16.64 / 10027850, Amanda da Silva Maia, -15.306122, 17, 1.044776, 34, -14.26 / 10092627, Amanda da Silva Melo, -9.183673, 15, 9.402985, 31, 0.22 / 10033969, Amanda de Araujo Bomfim, 15.306122, 32, 47.014925, 56, 62.32 / 10026928, Amanda de Moraes Ramos, 9.183673, 29, 34.477612, 47, 43.66 / 10083228, Amanda de Sousa Rodrigues, 11.224490, 23, 16.716418, 33, 27.94 / 10082217, Amanda de Souza Oliveira, 13.265306, 24, 32.388060, 40, 45.65 / 10042249, Amanda de Souza Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10040117, Amanda dos Santos Louzeiro, 11.224490, 30, 13.582090, 36, 24.81 / 10037237, Amanda Fagundes Jinkings, 6.122449, 22, 12.537313, 27, 18.66 / 10053405, Amanda Faria de Aguiar Costa, 3.061224, 24, 11.492537, 38, 14.55 / 10066818, Amanda Felix Vargas, 1.020408, 25, 28.208955, 47, 29.23 / 10092638, Amanda Fereira da Silva, 1.020408, 20, 34.477612,

41, 35.50 / 10062139, Amanda Gabriela Oliveira Ferreira, 10.204082, 22, 20.895522, 31, 31.10 / 10029350, Amanda Gomes de Jesus, 13.265306, 26, 28.208955, 41, 41.47 / 10084976, Amanda Gomes Sales, 1.020408, 22, 38.656716, 50, 39.68 / 10020288, Amanda Guimaraes Castro Custodio, 19.387755, 33, 43.880597, 50, 63.27 / 10038173, Amanda Kerolayne de Oliveira Martins, 0.000000, 15, 25.074627, 39, 25.07 / 10069920, Amanda Lucas de Lima, 19.387755, 34, 34.477612, 50, 53.87 / 10079564, Amanda Marinho Rodrigues Ribeiro, 2.040816, 23, 12.537313, 34, 14.58 / 10094188, Amanda Mayara Rodrigues dos Santos, -3.061224, 23, 15.671642, 39, 12.61 / 10033562, Amanda Medeiros de Souza, 10.204082, 28, 25.074627, 43, 35.28 / 10048822, Amanda Nunes Peixoto Silva, 17.346939, 32, 42.835821, 53, 60.18 / 10037430, Amanda Nunes Rodrigues, 1.020408, 17, 15.671642, 23, 16.69 / 10059831, Amanda Oliveira da Silva, 0.000000, 23, 16.716418, 41, 16.72 / 10096228, Amanda Pereira Barbosa Melo, -15.306122, 9, 9.402985, 29, -5.90 / 10053698, Amanda Priscila Bomfim dos Santos, 3.061224, 24, 18.805970, 35, 21.87 / 10060983, Amanda Priscilla Pereira de Moraes, -3.061224, 23, 13.582090, 29, 10.52 / 10097703, Amanda Raquel Pereira Ripardo, 19.387755, 25, 39.701493, 46, 59.09 / 10031952, Amanda Ruth Carvalho de Souza, 9.183673, 29, 13.582090, 40, 22.77 / 10092922, Amanda Santos de Andrade, -7.142857, 21, 16.716418, 41, 9.57 / 10095322, Amanda Santos Ferreira Gomes, 5.102041, 16, -1.044776, 0, 4.06 / 10077060, Amanda Silva de Jesus, -8.163265, 15, 12.537313, 32, 4.37 / 10066978, Amanda Soares Rodrigues, -7.142857, 21, 17.761194, 42, 10.62 / 10059445, Amanda Souto da Costa Ribeiro, 14.285714, 30, 29.253731, 45, 43.54 / 10087683, Amanda Tavares da Silva, 14.285714, 29, 16.716418, 40, 31.00 / 10012359, Amanda Teles Souza Lopes, -3.061224, 23, 12.537313, 39, 9.48 / 10011752, Amanda Vieira de Sousa Batista, 18.367347, 32, 34.477612, 46, 52.84 / 10085040, Amanda Vitoria da Silva Ribeiro, 5.102041, 27, 22.985075, 41, 28.09 / 10086289, Amanda Viviele Rodrigues dos Santos, 6.122449, 25, 18.805970, 42, 24.93 / 10043915, Amandla Graciano Inocencio, -5.102041, 22, 11.492537, 39, 6.39 / 10059724, Amarinara de Sousa Oliveira, 26.530612, 33, 47.014925, 52, 73.55 / 10089084, Amauri Rosa de Oliveira, 2.040816, 25, 15.671642, 38, 17.71 / 10042690, Amilton Lopes da Silva, 15.306122, 32, 19.850746, 43, 35.16 / 10039239, Amilton Moreno de Souza, 0.000000, 0, 0.000000, 0, 0.00 / 10015494, Amos Carlos Rodrigues Mauricio, -3.061224, 19, 14.626866, 35, 11.57 / 10049168, Amoz Silva dos Santos, 2.040816, 23, 26.119403, 42, 28.16 / 10088537, Ana Agnes Gomes dos Santos, 18.367347, 26, 38.656716, 45, 57.02 / 10098380, Ana Amelia Lima de Oliveira, -3.061224, 23, 17.761194, 42, 14.70 / 10050508, Ana Amelia Rodrigues Costa, 5.102041, 22, 7.313433, 35, 12.42 / 10088887, Ana Amelia Sales da Rocha, 8.163265, 22, 14.626866, 31, 22.79 / 10085938, Ana Angelica Magalhães Prado, 10.204082, 20, 26.119403, 34, 36.32 / 10027200, Ana Beatriz Andrade Nascimento, 0.000000, 21, 19.850746, 36, 19.85 / 10069808, Ana Beatriz Arantes Lopes, 3.061224, 23, 15.671642, 31, 18.73 / 10049886, Ana Beatriz da Gama Pereira da Costa Matos, -3.061224, 23, 26.119403, 46, 23.06 / 10013561, Ana Beatriz da Silva Santos, 21.428571, 33, 29.253731, 46, 50.68 / 10012913, Ana Beatriz de Oliveira Mota, -6.122449, 17, 5.223881, 28, -0.90 / 10007080, Ana Beatriz Dias da Costa, 12.244898, 23, 26.119403, 40, 38.36 / 10002889, Ana Beatriz do Nascimento Arruda, 10.204082, 27, 27.164179, 42, 37.37 / 10017306, Ana Beatriz dos Santos Barbosa, 24.489796, 31, 47.014925, 55, 71.50 / 10034138, Ana Beatriz Ferreira de Farias, -3.061224, 23, 26.119403, 46, 23.06 / 10082439, Ana Beatriz Ferreira e Silva, -7.142857, 18, 13.582090, 29, 6.44 / 10032050, Ana Beatriz Ferreira Santiago Martins, -3.061224, 23, 3.134328, 35, 0.07 / 10060715, Ana Beatriz Gomes, -4.081633, 21, 17.761194, 39, 13.68 / 10094005, Ana Beatriz Marques Rodrigues, 15.306122, 27, 30.298507, 38, 45.60 / 10033908, Ana Beatriz Neris Ferreira Cardos, 17.346939, 32, 34.477612, 48, 51.82 / 10046881, Ana Beatriz Rodrigues dos Santos, -5.102041, 22, -7.313433, 30, -12.42 / 10093209, Ana Beatriz Rosa de Lima, -13.265306, 18, 11.492537, 39, -1.77 / 10029806, Ana Beatriz Santos Barros, -5.102041, 22, -9.402985, 29, -14.51 / 10065648, Ana Beatriz Silva Franca, -5.102041, 10, 5.223881, 16, 0.12 / 10087146, Ana Beatriz Silva Goncalves, -1.020408, 24, 13.582090, 40, 12.56 / 10084616, Ana Beatriz Vieira dos Santos, -9.183673, 20, -3.134328, 32, -12.32 / 10001740, Ana Carla Gomes Dutra Silva, -5.102041, 22, 14.626866, 39, 9.52 / 10089009, Ana Carla Goncalves Barros, 3.061224, 24, 8.358209, 33, 11.42 / 10092944, Ana Carla Moreira

Barbosa, 16.326531, 29, 15.671642, 35, 32.00 / 10069526, Ana Carla Rogado da Silva Pinto, 10.204082, 22, 17.761194, 28, 27.97 / 10052468, Ana Carla Soares Rocha, 10.204082, 27, 28.208955, 40, 38.41 / 10026224, Ana Carolina Araujo Santana, -5.102041, 22, 15.671642, 41, 10.57 / 10066154, Ana Carolina Bezerra Araujo, 2.040816, 21, 36.567164, 43, 38.61 / 10025266, Ana Carolina Borges da Silva, -1.020408, 22, 20.895522, 40, 19.88 / 10099253, Ana Carolina Braga, 5.102041, 27, 7.313433, 37, 12.42 / 10006373, Ana Carolina Conceicao Rocha, 4.081633, 23, 25.074627, 40, 29.16 / 10093889, Ana Carolina da Silva Cordeiro, -1.020408, 22, 18.805970, 41, 17.79 / 10052632, Ana Carolina de Andrade Nascimento, 1.020408, 25, 7.313433, 37, 8.33 / 10006933, Ana Carolina de Carvalho Goncalves, -2.040816, 21, 35.522388, 43, 33.48 / 10081203, Ana Carolina de Lima Custodio, -11.224490, 19, 9.402985, 38, -1.82 / 10012003, Ana Carolina de Oliveira Borges, 12.244898, 18, 20.895522, 24, 33.14 / 10068765, Ana Carolina Dionizio, 9.183673, 27, 13.582090, 40, 22.77 / 10002431, Ana Carolina Fernandes Vasconcelos, -3.061224, 23, 24.029851, 45, 20.97 / 10010570, Ana Carolina Ferreira da Silva Azevedo, 19.387755, 34, 36.567164, 51, 55.95 / 10068881, Ana Carolina Goncalves da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10097612, Ana Carolina Lemes Barreto, 5.102041, 27, 15.671642, 41, 20.77 / 10009162, Ana Carolina Marinho de Carvalho, 17.346939, 26, 22.985075, 33, 40.33 / 10000879, Ana Carolina Marinho Matos, 5.102041, 20, 22.985075, 32, 28.09 / 10000640, Ana Carolina Martins Santos Teixeira, 3.061224, 26, 15.671642, 30, 18.73 / 10077715, Ana Carolina Meireles Felipe, -9.183673, 20, 4.179104, 35, -5.00 / 10036175, Ana Carolina Mosqueira Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10044271, Ana Carolina Nogueira Penha, -3.061224, 23, 24.029851, 45, 20.97 / 10036479, Ana Carolina Pereira, -1.020408, 24, 38.656716, 49, 37.64 / 10000856, Ana Carolina Pereira da Silva Xavier, 5.102041, 27, 24.029851, 45, 29.13 / 10089679, Ana Carolina Ramos Naves, 13.265306, 31, 44.925373, 55, 58.19 / 10044261, Ana Carolina Rodrigues da Silva, 11.224490, 26, 34.477612, 50, 45.70 / 10045616, Ana Carolina Silva de Almeida, 3.061224, 26, 24.029851, 45, 27.09 / 10032735, Ana Carolina Sousa de Franca Melo, 34.693878, 40, 32.388060, 43, 67.08 / 10029066, Ana Caroline Alves Martins, -7.142857, 17, 5.223881, 27, -1.92 / 10038637, Ana Caroline Barbosa de Souza Santana, 20.408163, 33, 36.567164, 45, 56.98 / 10028546, Ana Caroline da Rocha Braz, 1.020408, 25, 11.492537, 39, 12.51 / 10009406, Ana Caroline Matias de Sousa, -1.020408, 24, -11.492537, 28, -12.51 / 10086612, Ana Caroline Rodrigues de Sousa, 22.448980, 32, 31.343284, 39, 53.79 / 10005516, Ana Caroline Rodrigues Santos, 14.285714, 26, 26.119403, 44, 40.41 / 10091588, Ana Catarina Goncalves de Macedo Freitas, 5.102041, 20, 26.119403, 33, 31.22 / 10037483, Ana Cecilia Cavalcante da Silva, 7.142857, 21, 9.402985, 22, 16.55 / 10096284, Ana Cecilia de Oliveira Souza, 5.102041, 18, 17.761194, 33, 22.86 / 10043812, Ana Cecilia Franca de Souza, 8.163265, 25, 17.761194, 37, 25.92 / 10010254, Ana Clara Abreu da Silva, 7.142857, 19, 4.179104, 16, 11.32 / 10037064, Ana Clara Andrade de Lima, -1.020408, 17, 10.447761, 19, 9.43 / 10021258, Ana Clara Cardoso Amaral, 0.000000, 19, 17.761194, 39, 17.76 / 10033660, Ana Clara Correia da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10033890, Ana Clara da Silva Cabeceira, 8.163265, 22, 28.208955, 38, 36.37 / 10058531, Ana Clara de Oliveira Borges, 5.102041, 18, 16.716418, 27, 21.82 / 10080004, Ana Clara Marques Santos de Jesus, -10.204082, 19, 13.582090, 34, 3.38 / 10021926, Ana Clara Martins dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10007869, Ana Clara Moreira Lima, 1.020408, 18, 16.716418, 35, 17.74 / 10089912, Ana Clara Nazario Saraiva, 9.183673, 20, 16.716418, 23, 25.90 / 10059821, Ana Clara Ribeiro de Campos, 15.306122, 29, 27.164179, 44, 42.47 / 10067995, Ana Clara Ricarte Braga, -1.020408, 24, 19.850746, 43, 18.83 / 10031710, Ana Clara Rodrigues Romeiro, 16.326531, 26, 26.119403, 38, 42.45 / 10092169, Ana Clara Saraiva Diniz, 10.204082, 27, 24.029851, 38, 34.23 / 10091039, Ana Clarisse Araujo Sanha, 1.020408, 19, 19.850746, 35, 20.87 / 10018694, Ana Claudia Carvalho Corino de Melo, 9.183673, 29, 32.388060, 49, 41.57 / 10024760, Ana Claudia Casanova de Carvalho, 11.224490, 22, 37.611940, 38, 48.84 / 10019389, Ana Claudia da Silva, 3.061224, 26, 19.850746, 43, 22.91 / 10063943, Ana Claudia de Souza, 19.387755, 32, 27.164179, 46, 46.55 / 10071544, Ana Claudia do Nascimento Franca, 3.061224, 26, 19.850746, 43, 22.91 / 10000292, Ana Claudia Fernandes Rodrigues, 10.204082, 29, 42.835821, 54, 53.04 / 10039091, Ana Claudia Ferreira, -3.061224, 23, 11.492537, 39, 8.43 /

10009699, Ana Claudia Gomes Matias, 13.265306, 30, 30.298507, 45, 43.56 / 10044713, Ana Claudia Lopes Vidal, 0.000000, 22, 30.298507, 46, 30.30 / 10057439, Ana Claudia Ramos Alves, 9.183673, 24, 37.611940, 48, 46.80 / 10087533, Ana Claudia Rocha Rodrigues, -4.081633, 20, 1.044776, 31, -3.04 / 10011069, Ana Claudia Souza da Silva Pereira, 4.081633, 22, 24.029851, 43, 28.11 / 10061380, Ana Claudia Vasco Rocha, 21.428571, 34, 38.656716, 50, 60.09 / 10091843, Ana Claudia Vieira dos Santos, 10.204082, 26, 41.791045, 49, 52.00 / 10026951, Ana Cleide Evangelista dos Santos da Cruz, 3.061224, 19, 22.985075, 38, 26.05 / 10023882, Ana Cristina Almeida dos Santos, 7.142857, 21, 27.164179, 37, 34.31 / 10067011, Ana Cristina Costa, -11.224490, 19, 11.492537, 39, 0.27 / 10043461, Ana Cristina da Silva, -3.061224, 23, 17.761194, 42, 14.70 / 10003022, Ana Cristina Mesquita Claros, 16.326531, 27, 26.119403, 37, 42.45 / 10064816, Ana Cristina Navarro do Nascimento Soares Ribeiro, 5.102041, 27, 29.253731, 47, 34.36 / 10020457, Ana Cristina Valim Meira, 13.265306, 22, 8.358209, 10, 21.62 / 10054875, Ana Deborah do Nascimento Biserra, -4.081633, 16, 17.761194, 30, 13.68 / 10094472, Ana Ediodato da Silva Oliveira, -6.122449, 21, 12.537313, 37, 6.41 / 10006935, Ana Elisa Pinheiro Godinho, 14.285714, 28, 32.388060, 39, 46.67 / 10053248, Ana Flavia Alves Miranda, -5.102041, 22, 3.134328, 35, -1.97 / 10090565, Ana Flavia Alves Nery, 13.265306, 27, 29.253731, 45, 42.52 / 10025724, Ana Flavia Batista dos Santos, -23.469388, 13, -1.044776, 33, -24.51 / 10043243, Ana Flavia Ferreira de Lima, 3.061224, 26, 24.029851, 45, 27.09 / 10090368, Ana Flavia Lacara Silva dos Santos, 9.183673, 25, 29.253731, 44, 38.44 / 10085623, Ana Flavia Nonato, 1.020408, 25, 21.940299, 44, 22.96 / 10086453, Ana Francisca de Jesus Neta, 1.020408, 23, 30.298507, 45, 31.32 / 10002016, Ana Gabriela de Jesus Meireles, 20.408163, 27, 38.656716, 46, 59.06 / 10043440, Ana Gabriela Siqueira de Santana, -3.061224, 7, -1.044776, 2, -4.11 / 10004697, Ana Gabriele Goncalves Pinheiro, 7.142857, 28, 26.119403, 46, 33.26 / 10056393, Ana Gabrielle Gomes Nascimento, 7.142857, 24, 33.432836, 47, 40.58 / 10029364, Ana Geovanna Silva Rodrigues, 16.326531, 28, 29.253731, 44, 45.58 / 10045454, Ana Gisre Alexandre Mota, 4.081633, 15, 11.492537, 23, 15.57 / 10012955, Ana Heloysa Pires Goncalves, 13.265306, 31, 26.119403, 46, 39.38 / 10052273, Ana Isabel Pereira de Abreu, 16.326531, 32, 55.373134, 60, 71.70 / 10084095, Ana Julia de Melo Alencar, -5.102041, 17, 21.940299, 30, 16.84 / 10026830, Ana Julia Goncalves Paula da Silva, 23.469388, 32, 35.522388, 46, 58.99 / 10066114, Ana Julia Guimaraes Ferreira da Silva, 7.142857, 28, 24.029851, 45, 31.17 / 10028216, Ana Julia Moreira Gomes, 6.122449, 21, 15.671642, 27, 21.79 / 10092642, Ana Julia Pinheiro Silva Novaes, 4.081633, 18, 5.223881, 19, 9.31 / 10070674, Ana Julia Rodrigues Aquino de Souza, -3.061224, 23, 3.134328, 35, 0.07 / 10084565, Ana Julia Rodrigues Carvalhedo, 4.081633, 21, 8.358209, 29, 12.44 / 10025333, Ana Julia Soares Vasconcelos, 9.183673, 26, 6.268657, 32, 15.45 / 10012494, Ana Julia Souza da Silva, -21.428571, 14, 7.313433, 37, -14.12 / 10071205, Ana Julia Valentins Veras, 9.183673, 29, 17.761194, 42, 26.94 / 10093917, Ana Jullia Oliveira da Silva, -3.061224, 17, 21.940299, 39, 18.88 / 10037835, Ana Kamila Almeida de Moraes, 21.428571, 33, 29.253731, 41, 50.68 / 10062929, Ana Karina Fortunato Pereira, 2.040816, 20, 17.761194, 31, 19.80 / 10044538, Ana Karla Ramos Monteiro de Castro, 25.510204, 35, 36.567164, 47, 62.08 / 10019030, Ana Karolina de Jesus Meireles, 2.040816, 20, 31.343284, 45, 33.38 / 10087657, Ana Karoline Nascimento das Chagas, 7.142857, 28, 17.761194, 42, 24.90 / 10037035, Ana Karollyna Claras Martins, 8.163265, 25, -2.089552, 27, 6.07 / 10044015, Ana Keila Felix Pereira, 7.142857, 18, 18.805970, 25, 25.95 / 10096212, Ana Kelle Muniz Nascimento, -7.142857, 21, 19.850746, 43, 12.71 / 10063909, Ana Kelly Ribeiro da Silva, 5.102041, 27, 12.537313, 39, 17.64 / 10036703, Ana Laura Gomes Silva, -3.061224, 23, 32.388060, 49, 29.33 / 10090557, Ana Laura Souza Alves, 3.061224, 26, 38.656716, 52, 41.72 / 10080744, Ana Leticia, -7.142857, 21, 15.671642, 41, 8.53 / 10080205, Ana Livia Cardoso Neres, -5.102041, 21, 11.492537, 39, 6.39 / 10023260, Ana Lucia Barbosa de Oliveira Souza, -3.061224, 23, 13.582090, 40, 10.52 / 10076468, Ana Lucia da Silva Mendes Miranda, 0.000000, 23, 2.089552, 33, 2.09 / 10062281, Ana Lucia de Jesus Souza, 5.102041, 23, 30.298507, 40, 35.40 / 10060223, Ana Lucia Dornelas de Jesus, 20.408163, 31, 38.656716, 47, 59.06 / 10066803, Ana Lucia Moreira Lopes, 9.183673, 29, 9.402985, 38, 18.59 / 10067262, Ana Lucia Pires Rocha, -5.102041, 22, 1.044776, 34, -4.06 / 10038515, Ana

Luisa Alves de Brito, 7.142857, 28, 21.940299, 44, 29.08 / 10031279, Ana Luisa Amorim Ramos, 3.061224, 20, 14.626866, 26, 17.69 / 10075454, Ana Luisa Andrade Figueira, -7.142857, 21, 17.761194, 42, 10.62 / 10028825, Ana Luisa Bastos Silva, 13.265306, 25, 21.940299, 28, 35.21 / 10082598, Ana Luisa Braga de Abreu, 7.142857, 25, 8.358209, 31, 15.50 / 10007264, Ana Luisa da Silva Brito, 7.142857, 22, 15.671642, 32, 22.81 / 10048361, Ana Luisa de Melo Dias, 1.020408, 25, 5.223881, 36, 6.24 / 10067455, Ana Luisa Ferreira Bomfim, 2.040816, 18, -1.044776, 14, 1.00 / 10060213, Ana Luisa Freire Nascimento, 6.122449, 25, 6.268657, 36, 12.39 / 10051454, Ana Luisa Miranda de Jesus, -1.020408, 24, 7.313433, 37, 6.29 / 10050045, Ana Luisa Sousa Ferreira, 15.306122, 32, 28.208955, 47, 43.52 / 10011395, Ana Luiza Barbosa Magalhaes, 5.102041, 16, 20.895522, 27, 26.00 / 10073070, Ana Luiza Brito Farias, -1.020408, 24, 7.313433, 37, 6.29 / 10030154, Ana Luiza da Penha Caldeira, -3.061224, 18, 17.761194, 31, 14.70 / 10046844, Ana Luiza da Silva Oliveira, 9.183673, 29, 1.044776, 34, 10.23 / 10054009, Ana Luiza da Silva Rolim, 1.020408, 25, 4.179104, 35, 5.20 / 10004763, Ana Luiza de Alcantara Rodrigues, 1.020408, 25, 7.313433, 37, 8.33 / 10072743, Ana Luiza de Lemos Romao, -4.081633, 17, 0.000000, 14, -4.08 / 10052633, Ana Luiza de Sousa Martins, 16.326531, 32, 44.925373, 54, 61.25 / 10081630, Ana Luiza do Nascimento Arruda, 10.204082, 25, 27.164179, 40, 37.37 / 10034994, Ana Luiza dos Santos Inacio, -3.061224, 23, 24.029851, 45, 20.97 / 10011771, Ana Luiza Inocencio Viana Mendes, -3.061224, 18, 13.582090, 22, 10.52 / 10093870, Ana Luiza Morais de Farias, 1.020408, 25, 13.582090, 40, 14.60 / 10091813, Ana Luiza Silva Azevedo dos Santos, 15.306122, 25, 26.119403, 34, 41.43 / 10097827, Ana Luiza Silva Coelho, 3.061224, 19, 13.582090, 31, 16.64 / 10082084, Ana Luiza Vilas Boas Teixeira, 6.122449, 27, -1.044776, 3, 5.08 / 10007140, Ana Marcia Rabelo, -5.102041, 16, 15.671642, 32, 10.57 / 10000446, Ana Maria Areia Alves, 20.408163, 31, 30.298507, 42, 50.71 / 10031799, Ana Maria Carvalho Barbosa de Araujo, 19.387755, 34, 28.208955, 46, 47.60 / 10060494, Ana Maria de Carvalho Santos, -7.142857, 21, 22.985075, 44, 15.84 / 10009100, Ana Maria de Moura, 13.265306, 26, 26.119403, 39, 39.38 / 10069669, Ana Maria dos Anjos Sousa, 4.081633, 25, 26.119403, 44, 30.20 / 10041782, Ana Patricia Alves de Lima, -4.081633, 19, 24.029851, 39, 19.95 / 10088792, Ana Paula Abreu Neres Cirineu, 0.000000, 13, 1.044776, 6, 1.04 / 10052752, Ana Paula Barbosa de Oliveira, -7.142857, 18, 17.761194, 39, 10.62 / 10078028, Ana Paula Batista Ferreira, 1.020408, 25, 13.582090, 40, 14.60 / 10069094, Ana Paula Carvalho Batista, 1.020408, 23, 22.985075, 43, 24.01 / 10078599, Ana Paula Costa da Hora, 14.285714, 24, 8.358209, 18, 22.64 / 10049029, Ana Paula Costa de Araujo, 15.306122, 32, 17.761194, 42, 33.07 / 10034345, Ana Paula Cruz de Almeida, -7.142857, 21, 17.761194, 42, 10.62 / 10058137, Ana Paula da Conceicao Coelho, -1.020408, 24, 24.029851, 45, 23.01 / 10023985, Ana Paula da Costa Sousa, -7.142857, 21, -1.044776, 33, -8.19 / 10004926, Ana Paula de Aguiar Calixto, 13.265306, 31, 17.761194, 39, 31.03 / 10068263, Ana Paula de Quadro Santiago, 2.040816, 24, 33.432836, 48, 35.47 / 10040641, Ana Paula de Souza Cordeiro, 1.020408, 25, 37.611940, 49, 38.63 / 10046214, Ana Paula dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10067929, Ana Paula e Silva Ferreira, -3.061224, 23, 13.582090, 40, 10.52 / 10022819, Ana Paula Francisca da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10048070, Ana Paula Gonsalves, 17.346939, 33, 15.671642, 41, 33.02 / 10076153, Ana Paula Jardim Correia da Silva, 10.204082, 27, 33.432836, 43, 43.64 / 10005999, Ana Paula Lima Diniz, 21.428571, 35, 24.029851, 45, 45.46 / 10023418, Ana Paula Lima Pinheiro, 24.489796, 34, 36.567164, 45, 61.06 / 10087612, Ana Paula Lopes Ferreira, 10.204082, 25, 33.432836, 41, 43.64 / 10031515, Ana Paula Maia Pereira, -5.102041, 20, 27.164179, 42, 22.06 / 10049850, Ana Paula Medeiros, 2.040816, 25, 19.850746, 43, 21.89 / 10017102, Ana Paula Nogueira Soares Malheiros, 9.183673, 24, 14.626866, 23, 23.81 / 10035791, Ana Paula Pereira Nascimento, 15.306122, 32, -3.134328, 32, 12.17 / 10036300, Ana Paula Rosa Diamantino de Morais, -9.183673, 20, -7.313433, 30, -16.50 / 10064498, Ana Paula Sales de Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10033503, Ana Paula Soares Gomes, 9.183673, 29, 30.298507, 48, 39.48 / 10051021, Ana Paula Xavier de Oliveira Silva, 6.122449, 25, 30.298507, 44, 36.42 / 10053949, Ana Rute Xavier Ferreira, 5.102041, 27, 19.850746, 43, 24.95 / 10005552, Ana Sara Cordeiro de Lima, 11.224490, 23, 15.671642, 32, 26.90 / 10094750, Ana Sara Valerio de Souza, 6.122449, 23, 28.208955, 44, 34.33 / 10026167, Ana Tereza

Guimaraes Pereira, 6.122449, 27, 29.253731, 47, 35.38 / 10020020, Ana Terezinha da Silva Lima Peixoto, 9.183673, 21, 8.358209, 24, 17.54 / 10066112, Ana Thais dos Santos Oliveira, 13.265306, 29, 21.940299, 40, 35.21 / 10000179, Ana Vitoria Costa da Silva, 2.040816, 23, 19.850746, 37, 21.89 / 10067629, Ana Vitoria Herculano de Freitas, 1.020408, 16, 15.671642, 28, 16.69 / 10000325, Ana Vitoria Rocha Silva, 15.306122, 26, 17.761194, 32, 33.07 / 10081508, Ana Vitoria Rockert da Silva, 12.244898, 26, 41.791045, 48, 54.04 / 10065886, Ana Zilda Pereira da Silva Benvindo, 3.061224, 26, 9.402985, 38, 12.46 / 10036218, Anairton de Araujo e Silva, 5.102041, 27, 32.388060, 49, 37.49 / 10010363, Anakarla Nunes dos Santos, -2.040816, 22, 22.985075, 40, 20.94 / 10076959, Analice Crisostomo dos Santos, 0.000000, 24, 7.313433, 33, 7.31 / 10052529, Anallyne da Cunha Bezerra Silva Vieira, -15.306122, 17, 16.716418, 39, 1.41 / 10056992, Analucia Castro de Andrade, 0.000000, 16, 19.850746, 26, 19.85 / 10026482, Analucy de Rezende Delfino Alves, 11.224490, 24, 14.626866, 36, 25.85 / 10048021, Analys da Silva Nepomuceno, -5.102041, 22, -1.044776, 33, -6.15 / 10030183, Ananda Niama Araujo Ferreira Rente, -3.061224, 20, 15.671642, 37, 12.61 / 10051390, Ananda Silva Freitas, 17.346939, 31, 26.119403, 43, 43.47 / 10061553, Ananda Tavares Bastos Borges, -5.102041, 22, 11.492537, 39, 6.39 / 10013130, Anani Soares Amaral, 24.489796, 32, 34.477612, 47, 58.97 / 10061575, Anarita lannes de Sales Dias, -3.061224, 19, 18.805970, 36, 15.74 / 10000507, Anderson Adalberto Micena, 13.265306, 31, 15.671642, 41, 28.94 / 10010108, Anderson Alberto dos Santos, 8.163265, 25, 7.313433, 30, 15.48 / 10077894, Anderson Alves de Oliveira, 1.020408, 19, 20.895522, 38, 21.92 / 10045433, Anderson Anselmo de Oliveira, 2.040816, 18, 14.626866, 32, 16.67 / 10024207, Anderson Aparecido da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10070827, Anderson Cardoso dos Santos, 5.102041, 23, 7.313433, 29, 12.42 / 10098829, Anderson da Silva Costa, -1.020408, 24, 28.208955, 47, 27.19 / 10024024, Anderson Elvis Costa da Silva, -5.102041, 22, 16.716418, 41, 11.61 / 10045406, Anderson Jose da Rocha, 13.265306, 31, 24.029851, 45, 37.30 / 10000495, Anderson Lopes da Silva, 12.244898, 25, 31.343284, 46, 43.59 / 10066873, Anderson Maciel de Sousa, 3.061224, 21, 9.402985, 36, 12.46 / 10012723, Anderson Neves Xavier, 19.387755, 30, 40.746269, 53, 60.13 / 10045740, Anderson Oliveira Dantas, 3.061224, 26, 13.582090, 40, 16.64 / 10070166, Anderson Oliveira Ferreira, 15.306122, 32, 21.940299, 44, 37.25 / 10052093, Anderson Pereira da Silva, 32.653061, 39, 35.522388, 48, 68.18 / 10055301, Anderson Silva de Oliveira, 12.244898, 28, 29.253731, 41, 41.50 / 10083454, Anderson Teixeira dos Santos, 17.346939, 27, 38.656716, 46, 56.00 / 10094803, Anderson Viana do Prado, -7.142857, 21, 29.253731, 44, 22.11 / 10038834, Anderson Xavier Xinadi, 9.183673, 29, 32.388060, 49, 41.57 / 10001880, Andersson Neres da Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10016928, Andre Alkimim Martins, 3.061224, 22, 19.850746, 35, 22.91 / 10051978, Andre Alves Felix, 14.285714, 27, 12.537313, 32, 26.82 / 10078495, Andre Araujo da Silva, 7.142857, 27, 42.835821, 54, 49.98 / 10020651, Andre Augusto Goncalves Santos, 7.142857, 28, 7.313433, 25, 14.46 / 10015344, Andre Couto Santos, 12.244898, 28, 18.805970, 38, 31.05 / 10015680, Andre de Souza, 10.204082, 23, 27.164179, 41, 37.37 / 10044691, Andre de Souza Silva, 2.040816, 20, 32.388060, 44, 34.43 / 10092645, Andre Felipe da Silva Souza, -5.102041, 22, 7.313433, 37, 2.21 / 10030268, Andre Fellipe Silva Almeida, 15.306122, 29, 48.059701, 53, 63.37 / 10003544, Andre Gama da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10031282, Andre Gomes da Silva, -4.081633, 12, 6.268657, 26, 2.19 / 10005820, Andre Gustavo de Jesus Pereira, 23.469388, 36, 24.029851, 43, 47.50 / 10020921, Andre Henrique dos Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10024970, Andre Luis Aroldo Ribeiro, 9.183673, 29, 34.477612, 50, 43.66 / 10037754, Andre Luis da Conceicao Degirolamo, -7.142857, 21, 7.313433, 37, 0.17 / 10065929, Andre Luis Inacio de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10015788, Andre Luis Sousa dos Santos, 4.081633, 20, 21.940299, 37, 26.02 / 10066895, Andre Luiz Arruda de Souza, 7.142857, 28, 13.582090, 40, 20.72 / 10052537, Andre Luiz Bento de Moraes Espinola, -4.081633, 20, 12.537313, 29, 8.46 / 10029080, Andre Luiz Ferreira dos Santos, 20.408163, 29, 47.014925, 53, 67.42 / 10086092, Andre Luiz Serafim Pereira Rodrigues, 3.061224, 26, 5.223881, 34, 8.29 / 10095868, Andre Maciel de Almeida, 25.510204, 37, 35.522388, 50, 61.03 / 10002847, Andre Marcos Pires Fontes, 21.428571, 35, 26.119403, 46, 47.55 / 10017096, Andre Martins Reis, 11.224490,

26, 26.119403, 42, 37.34 / 10074998, Andre Nunes de Jesus, 15.306122, 30, 33.432836, 46, 48.74 / 10073778, Andre Oliveira da Mata, 7.142857, 28, 24.029851, 45, 31.17 / 10085940, Andre Rodrigues do Nascimento, -7.142857, 21, 21.940299, 44, 14.80 / 10051351, Andre Santana, 9.183673, 19, 19.850746, 24, 29.03 / 10059774, Andre Silva Goncalves, 5.102041, 27, 30.298507, 48, 35.40 / 10029338, Andre Teixeira Tavares, 10.204082, 20, 11.492537, 24, 21.70 / 10003804, Andrea Argolo Vieira, 17.346939, 28, 34.477612, 44, 51.82 / 10098050, Andrea Cristina Ramos de Melo, -17.346939, 16, 5.223881, 36, -12.12 / 10080805, Andrea de Souza Ferreira Albuquerque, 4.081633, 26, 38.656716, 52, 42.74 / 10027718, Andrea Gomes Vieira da Silva, 20.408163, 31, 12.537313, 34, 32.95 / 10062417, Andrea Lima dos Santos, 9.183673, 29, 26.119403, 46, 35.30 / 10002896, Andrea Lorrayne da Silva Barros, 9.183673, 29, 21.940299, 44, 31.12 / 10018876, Andrea Rodrigues de Souza, -4.081633, 22, 12.537313, 39, 8.46 / 10048807, Andrea Tavares Coelho, 23.469388, 34, 39.701493, 49, 63.17 / 10064306, Andreia Alves Cardoso Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10012856, Andreia Alves de Sousa, 15.306122, 32, 28.208955, 47, 43.52 / 10018674, Andreia Aparecida Oliveira da Silva, 7.142857, 28, 30.298507, 48, 37.44 / 10032284, Andreia da Cunha Nascimento, 12.244898, 24, 27.164179, 37, 39.41 / 10052858, Andreia dos Santos, 7.142857, 24, 30.298507, 43, 37.44 / 10063388, Andreia Mariana de Jesus Nascimento, -6.122449, 18, 26.119403, 35, 20.00 / 10019401, Andreia Pereira da Silva Castro, 6.122449, 18, 17.761194, 24, 23.88 / 10078885, Andreia Vieira de Sousa, 3.061224, 26, 37.611940, 51, 40.67 / 10038914, Andreina Jonas de Souza, 5.102041, 24, 25.074627, 41, 30.18 / 10037981, Andreissa Alves Silva Reis, 12.244898, 22, 12.537313, 27, 24.78 / 10039043, Andreissa Jonas de Sousa, 11.224490, 30, 13.582090, 40, 24.81 / 10065209, Andreissa Luana Martins Duarte, 11.224490, 29, 36.567164, 46, 47.79 / 10017658, Andresa Andrade Tavares, -1.020408, 19, 27.164179, 40, 26.14 / 10043141, Andresa Damiana Mendes Batista, 7.142857, 28, 19.850746, 43, 26.99 / 10077868, Andressa Anielle Costa, 0.000000, 22, 20.895522, 38, 20.90 / 10010366, Andressa Costa Leal, -7.142857, 21, 17.761194, 42, 10.62 / 10025092, Andressa da Silva Barbosa Teles, 9.183673, 24, 7.313433, 22, 16.50 / 10060559, Andressa das Chagas de Castro, 15.306122, 26, 28.208955, 35, 43.52 / 10034812, Andressa Dias Silva Batista, 6.122449, 23, 6.268657, 28, 12.39 / 10051521, Andressa dos Passos Nascimento, -3.061224, 23, 9.402985, 38, 6.34 / 10009937, Andressa dos Santos Gomes, 17.346939, 31, 36.567164, 51, 53.91 / 10009743, Andressa Ferreira Gomes, 23.469388, 35, 25.074627, 37, 48.54 / 10094391, Andressa Franca Maia, -3.061224, 20, 12.537313, 35, 9.48 / 10057311, Andressa Gabrielle Martins de Souza, 5.102041, 23, -2.089552, 22, 3.01 / 10023575, Andressa Gomes Caetano, 19.387755, 28, 42.835821, 47, 62.22 / 10016465, Andressa Leticia dos Santos Moura, 12.244898, 27, 29.253731, 47, 41.50 / 10058424, Andressa Menezes Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10085622, Andressa Oliveira Lima, 12.244898, 22, 20.895522, 28, 33.14 / 10001089, Andressa Silva dos Santos, -4.081633, 22, 22.985075, 43, 18.90 / 10006552, Andressa Victoria da Silva de Oliveira, 6.122449, 27, 20.895522, 35, 27.02 / 10086108, Andressa Vieira Vaz, 13.265306, 31, 15.671642, 41, 28.94 / 10080442, Andrew Cardoso Silva, -2.040816, 23, 11.492537, 39, 9.45 / 10087725, Andrew Michel Antunes da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10080547, Andrey Marcos Felipe Eustaquio de Azevedo, 16.326531, 26, 38.656716, 47, 54.98 / 10020848, Andreyra Mara Pereira de Lima, -1.020408, 20, 19.850746, 41, 18.83 / 10021618, Andreza Cassandra Leitao de Freitas, 12.244898, 23, 18.805970, 34, 31.05 / 10061847, Andreza Sabate Noronha, 7.142857, 24, 30.298507, 39, 37.44 / 10098394, Andreza Vasconcelos Teodoro de Morais, -1.020408, 24, 9.402985, 38, 8.38 / 10008961, Andria Gomes Mendelo Souza, -7.142857, 21, 11.492537, 39, 4.35 / 10023977, Andrielle Alves Barros Rabelo, 12.244898, 28, 38.656716, 49, 50.90 / 10001358, Andrielly Borges Ronchi, 10.204082, 24, 34.477612, 42, 44.68 / 10017257, Ane Karollyne Gomes Curado, 16.326531, 31, 45.970149, 52, 62.30 / 10085101, Angela Claudia Neves Silva Alves, 11.224490, 23, 34.477612, 43, 45.70 / 10077823, Angela Cordeiro Silva Guimaraes, 5.102041, 27, 20.895522, 43, 26.00 / 10004321, Angela Lopes Feitosa, 13.265306, 28, 24.029851, 43, 37.30 / 10069191, Angela Luiza de Oliveira, 9.183673, 25, 31.343284, 44, 40.53 / 10054067, Angela Maria de Souza Cabral, -11.224490, 19, 7.313433, 37, -3.91 / 10070327, Angela Maria Magalhaes Queiroz, 23.469388, 31, 24.029851, 43, 47.50 / 10009978, Angela Martins de Almeida,

4.081633, 24, 33.432836, 47, 37.51 / 10017113, Angela Pereira dos Anjos, -3.061224, 23, 5.223881, 36, 2.16 / 10018916, Angela Ramos de Oliveira, 3.061224, 23, 8.358209, 30, 11.42 / 10006903, Angela Rodrigues Nogueira, 14.285714, 31, 30.298507, 48, 44.58 / 10033435, Angelica Batista Ribeiro, 0.000000, 20, 36.567164, 44, 36.57 / 10024829, Angelica Cristina Souza, 8.163265, 25, 27.164179, 43, 35.33 / 10055554, Angelica de Freitas Ferreira, 16.326531, 25, 34.477612, 41, 50.80 / 10024077, Angelica Ferreira dos Santos, 1.020408, 25, 5.223881, 36, 6.24 / 10031683, Angelica Laurentina Alves, 1.020408, 23, 19.850746, 37, 20.87 / 10001687, Angelica Nunes Mendes, -3.061224, 23, 11.492537, 39, 8.43 / 10081067, Angelica Ramos de Oliveira, 6.122449, 27, 22.985075, 40, 29.11 / 10099022, Angelica Santana das Virgens, -6.122449, 13, 11.492537, 33, 5.37 / 10005155, Angelina e Silva Medeiros, 20.408163, 34, 34.477612, 50, 54.89 / 10089411, Angelita Cardoso de Moura, -1.020408, 24, 5.223881, 36, 4.20 / 10034666, Angelo Gomes Stracquadiano, 1.020408, 23, 31.343284, 47, 32.36 / 10058700, Angelo Luis Bispo da Paz Belloti, -2.040816, 23, 25.074627, 44, 23.03 / 10017036, Angelo Sampaio de Carvalho, 6.122449, 27, 20.895522, 43, 27.02 / 10027888, Angra Natalia Brito Marcal, -1.020408, 15, 17.761194, 32, 16.74 / 10078649, Aniviel de Souza Rodrigues, 12.244898, 30, 32.388060, 48, 44.63 / 10057756, Anjayra Matias Silveira, 10.204082, 29, 36.567164, 51, 46.77 / 10035737, Anna Beatriz do Espirito Santo Correa, 1.020408, 22, 17.761194, 40, 18.78 / 10024218, Anna Beatriz Martins dos Santos, 13.265306, 27, 19.850746, 38, 33.12 / 10002676, Anna Beatriz Rodrigues Carvalho, 11.224490, 30, 42.835821, 54, 54.06 / 10085474, Anna Beatriz Silva da Costa, 12.244898, 28, 36.567164, 51, 48.81 / 10094657, Anna Carolina de Araujo Rosa, 8.163265, 28, 22.985075, 43, 31.15 / 10044618, Anna Carolina Moraes da Silva, -3.061224, 23, 21.940299, 44, 18.88 / 10097985, Anna Caroliny Lopes Augusto, -5.102041, 22, 7.313433, 37, 2.21 / 10097546, Anna Clara de Jesus Rodrigues, 5.102041, 27, 0.000000, 27, 5.10 / 10082604, Anna Clara Lira de Aguiar, -6.122449, 20, 2.089552, 34, -4.03 / 10065228, Anna Clara Nascimento Zordan, -3.061224, 15, 10.447761, 18, 7.39 / 10091040, Anna Clara Silva Rodrigues, -3.061224, 19, -11.492537, 21, -14.55 / 10007678, Anna Eliza Montenegro Guedes, 5.102041, 27, 15.671642, 41, 20.77 / 10037077, Anna Isabel Lima Xavier dos Reis, 5.102041, 25, 32.388060, 46, 37.49 / 10070825, Anna Julia Meireles Sousa, -5.102041, 22, 9.402985, 38, 4.30 / 10040068, Anna Julia Rocha dos Santos, 4.081633, 21, 20.895522, 34, 24.98 / 10015043, Anna Jullya Soares Ferreira, -13.265306, 18, 3.134328, 30, -10.13 / 10082137, Anna Karoline Ferreira Macedo, 7.142857, 28, 11.492537, 39, 18.64 / 10007088, Anna Lidia Martins Paes Leme, 16.326531, 29, 16.716418, 32, 33.04 / 10085364, Anna Ludmila Lisboa dos Santos, 15.306122, 32, 24.029851, 45, 39.34 / 10065707, Anna Paula da Costa Macedo, 15.306122, 32, 30.298507, 48, 45.60 / 10082504, Anna Paula de Andrade Mota Silva, 7.142857, 24, 20.895522, 39, 28.04 / 10001146, Anna Paula Ferreira de Paiva, 6.122449, 23, 14.626866, 29, 20.75 / 10001414, Anna Suellen Moreira da Silva, -7.142857, 21, 6.268657, 36, -0.87 / 10006823, Anndrey Santos de Paiva, 7.142857, 24, 24.029851, 40, 31.17 / 10071428, Anne Karoliine Souza Silva, -1.020408, 23, 11.492537, 38, 10.47 / 10081530, Anne Karoliny Silva Soares, 7.142857, 20, 15.671642, 29, 22.81 / 10025582, Anne Victoria Aranha Menezes, 1.020408, 25, 12.537313, 39, 13.56 / 10002999, Anny Gabriely Gomes Santos, 9.183673, 22, 34.477612, 38, 43.66 / 10064077, Anny Karoline Medeiros de Frias, 7.142857, 15, 30.298507, 43, 37.44 / 10058824, Anny Karolyne Ferreira Saturnino, 6.122449, 25, 24.029851, 33, 30.15 / 10061139, Anny Rillary da Costa Medeiros, -3.061224, 17, 14.626866, 24, 11.57 / 10037208, Anny Vitoria de Souza Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10012777, Anthoine dos Santos Batista, -1.020408, 24, 9.402985, 38, 8.38 / 10092997, Anthony Gabriel Neves Mendes, -11.224490, 19, 9.402985, 38, -1.82 / 10074265, Antonia Carolina Melo Monteiro, 5.102041, 23, 11.492537, 33, 16.59 / 10047327, Antonia Claudia Souza da Silva, -6.122449, 14, 4.179104, 18, -1.94 / 10016123, Antonia Daniele de Castro Ribeiro, 11.224490, 30, 19.850746, 43, 31.08 / 10069133, Antonia Edilene Moura Silva, 2.040816, 23, 4.179104, 32, 6.22 / 10007207, Antonia Gecilane Pereira da Silva, 19.387755, 29, 31.343284, 46, 50.73 / 10024504, Antonia Nadila da Conceicao Silva, -3.061224, 19, 8.358209, 18, 5.30 / 10077140, Antonia Vidal dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10017865, Antonio Carlos Barbosa Couto, 2.040816, 23, 39.701493, 52, 41.74 / 10047526, Antonio Carlos Ferreira de Morais,

3.061224, 23, 33.432836, 45, 36.49 / 10039331, Antonio Carlos Pereira, 2.040816, 15, 25.074627, 39, 27.12 / 10070059, Antonio Carlos Ramos Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10068137, Antonio Carlos Silva de Oliveira, -13.265306, 18, 15.671642, 41, 2.41 / 10080835, Antonio Celson Ferreira de Sousa, 15.306122, 32, 30.298507, 48, 45.60 / 10089133, Antonio Cosme Alves de Freitas, 21.428571, 32, 44.925373, 55, 66.35 / 10070859, Antonio Cosme Pessoa Virgolino Pereira, 9.183673, 29, 30.298507, 48, 39.48 / 10024812, Antonio Custodio da Costa Junior, 1.020408, 24, 18.805970, 39, 19.83 / 10027158, Antonio de Jesus Araujo, -3.061224, 23, 11.492537, 39, 8.43 / 10092746, Antonio Edmar Vieira Silva, 16.326531, 29, 42.835821, 50, 59.16 / 10017453, Antonio Fabio dos Santos Gomes, 3.061224, 26, 26.119403, 46, 29.18 / 10016481, Antonio Francisco Sousa Martins, 7.142857, 28, -1.044776, 33, 6.10 / 10082808, Antonio Gabriel Pereira Dasilva, 1.020408, 25, -7.313433, 30, -6.29 / 10071158, Antonio Jose Mendes da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10071162, Antonio Marcos da Assuncao Silva, 17.346939, 33, 28.208955, 47, 45.56 / 10080572, Antonio Marcos Nunes Leal, 13.265306, 31, 32.388060, 49, 45.65 / 10028681, Antonio Marcos Pereira, 10.204082, 27, 42.835821, 50, 53.04 / 10000493, Antonio Marques de Oliveira, -1.020408, 21, 27.164179, 34, 26.14 / 10023935, Antonio Reinaldo Alves de Araujo, 23.469388, 33, 30.298507, 45, 53.77 / 10009581, Antonio Rodrigues Lima, 2.040816, 20, 31.343284, 37, 33.38 / 10011460, Antonio Vinicius Nogueira Renovato, -2.040816, 22, 19.850746, 39, 17.81 / 10008498, Antonio Vitor Linhares Guilherme, -10.204082, 10, -4.179104, 18, -14.38 / 10012020, Antonio Willian Duarte Soares, 4.081633, 26, 15.671642, 41, 19.75 / 10003197, Any Caroline Gomes, 3.061224, 22, 22.985075, 42, 26.05 / 10094786, Any Stefhany Taveira, -1.020408, 19, 25.074627, 37, 24.05 / 10041892, Aparecida Caldeira de Melo, 1.020408, 25, 24.029851, 45, 25.05 / 10068038, Aparecida de Paula dos Santos Gomes, 5.102041, 27, 30.298507, 48, 35.40 / 10096078, Aparecida Greiciane de Alencar, 5.102041, 21, 31.343284, 42, 36.45 / 10087156, Aparecida Milena de Almeida Silva, -5.102041, 13, 19.850746, 33, 14.75 / 10035773, Aparecida Rodrigues Santos, 1.020408, 22, 9.402985, 32, 10.42 / 10007434, Aphonsus Maximus Ferreira Pereira Opazo, 20.408163, 28, 34.477612, 43, 54.89 / 10042498, Aquilene Galvao da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10050092, Arealdo Morais de Andrade, 5.102041, 19, 10.447761, 36, 15.55 / 10081812, Areta Medeiros de Sousa Moura, 7.142857, 20, 22.985075, 36, 30.13 / 10023548, Aretha Ludgero Duarte, 3.061224, 22, 43.880597, 50, 46.94 / 10006770, Ariadna Goncalves de Moura Fernandes, -12.244898, 17, 36.567164, 51, 24.32 / 10042223, Ariadne da Silva Pereira, 7.142857, 26, 31.343284, 45, 38.49 / 10093125, Ariadne Maria de Souza Farias, -5.102041, 22, 7.313433, 37, 2.21 / 10003343, Ariadne Miranda Silva, -5.102041, 22, -3.134328, 32, -8.24 / 10078908, Ariane Alves da Cruz Noronha, 10.204082, 27, 31.343284, 44, 41.55 / 10026816, Ariane Costa, 7.142857, 22, 32.388060, 41, 39.53 / 10063709, Ariane de Souza Vieira, 22.448980, 31, 21.940299, 33, 44.39 / 10087089, Arianne de Souza Barbosa, -7.142857, 20, 1.044776, 25, -6.10 / 10080892, Aricleiton Santana Malaquias, 9.183673, 24, 30.298507, 44, 39.48 / 10060173, Ariel Araujo Alves, -13.265306, 18, 1.044776, 34, -12.22 / 10046231, Ariene Ribeiro Nunes, -12.244898, 15, 3.134328, 33, -9.11 / 10024463, Arimario Cristiane dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10052503, Arione Bandeira dos Santos, -2.040816, 21, 6.268657, 36, 4.23 / 10092931, Arison Rafael do Nascimento Xavier, -1.020408, 24, 5.223881, 36, 4.20 / 10010367, Aristelia Araujo Farias, -4.081633, 17, 20.895522, 36, 16.81 / 10058578, Arivania Souza de Magalhaes, -8.163265, 19, 36.567164, 51, 28.40 / 10016092, Arlaine Alves de Souza, -1.020408, 24, 13.582090, 40, 12.56 / 10018486, Arlene Carvalho Lisboa, 22.448980, 31, 38.656716, 51, 61.11 / 10003666, Arlene de Jesus Souza Pereira, -11.224490, 19, 9.402985, 38, -1.82 / 10029944, Arley Rodrigo Ferreira da Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10089327, Arley Rodrigues Mateus, 20.408163, 32, 21.940299, 42, 42.35 / 10065498, Armando Guimaraes da Silva, 3.061224, 26, 19.850746, 38, 22.91 / 10075760, Armando Mendes Carvalho, -1.020408, 24, 15.671642, 41, 14.65 / 10062622, Arnold Gabriel de Matos Ferreira, 3.061224, 22, 13.582090, 25, 16.64 / 10016752, Aroldo Lopes de Oliveira, -8.163265, 20, 3.134328, 24, -5.03 / 10080800, Arthur Arantes Matias de Oliveira, 2.040816, 23, 3.134328, 9, 5.18 / 10082750, Arthur Barbosa de Oliveira, -8.163265, 20, -1.044776, 16, -9.21 / 10082187, Arthur Bezerra Brasil Marques, 3.061224, 26, 32.388060, 49,

35.45 / 10062180, Arthur Breno Alves Ferreira, 1.020408, 25, 32.388060, 49, 33.41 / 10047401, Arthur de Araujo Caldas, 4.081633, 20, 32.388060, 39, 36.47 / 10055355, Arthur de Araujo Mota, 9.183673, 29, 26.119403, 46, 35.30 / 10055034, Arthur de Jesus, -1.020408, 24, 3.134328, 35, 2.11 / 10081956, Arthur Duarte Barbosa, 1.020408, 19, 12.537313, 28, 13.56 / 10044034, Arthur Efraim Santos Deniz, -7.142857, 21, 14.626866, 23, 7.48 / 10007101, Arthur Emerson da Silva de Souza, 3.061224, 24, 24.029851, 39, 27.09 / 10028439, Arthur Ferreira Diniz, 16.326531, 30, 42.835821, 52, 59.16 / 10088157, Arthur Gabriel Lacerda de Santana, -6.122449, 16, 3.134328, 17, -2.99 / 10080437, Arthur Guilherme Carlos Alves, 14.285714, 29, 30.298507, 41, 44.58 / 10083161, Arthur Guimaraes Murici, 20.408163, 32, 33.432836, 45, 53.84 / 10088008, Arthur Henrique Melo Souza, -5.102041, 22, 7.313433, 37, 2.21 / 10013351, Arthur Hermano da Silva Ferreira, -10.204082, 17, 22.985075, 44, 12.78 / 10007692, Arthur Honorato de Paula, -3.061224, 23, 5.223881, 36, 2.16 / 10054731, Arthur Luis da Silva Ribeiro, 1.020408, 25, 19.850746, 43, 20.87 / 10015765, Arthur Moreira Dias, 5.102041, 27, 7.313433, 37, 12.42 / 10048095, Arthur Motta Motonio, -7.142857, 18, -5.223881, 26, -12.37 / 10067407, Arthur Pereira de Macedo, -5.102041, 22, -7.313433, 30, -12.42 / 10037270, Arthur Ribeiro do Nascimento, 0.000000, 17, 13.582090, 29, 13.58 / 10046731, Arthur Rodrigues de Paula, 9.183673, 29, 21.940299, 44, 31.12 / 10066949, Arthur Roque Nunes, -17.346939, 16, 9.402985, 38, -7.94 / 10067535, Arthur Victor Delfino de Sousa, 7.142857, 23, 21.940299, 32, 29.08 / 10061940, Artur Almeida de Sousa, -2.040816, 23, 5.223881, 34, 3.18 / 10028036, Artur Augusto Silva Rodrigues Neres, 11.224490, 26, 11.492537, 34, 22.72 / 10096731, Artur Gabriel Queiroz de Moraes, -4.081633, 16, 1.044776, 11, -3.04 / 10073273, Artur Leonardo Massari Rosa, -1.020408, 23, 12.537313, 37, 11.52 / 10054322, Artur Martins da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10070847, Artur Souza dos Santos, -4.081633, 16, 10.447761, 29, 6.37 / 10015206, Aruana Pereira Marques, 1.020408, 23, 18.805970, 38, 19.83 / 10047863, Aryane Soares Leite, 9.183673, 24, 0.000000, 22, 9.18 / 10068753, Ataanderson Gomes Silva, -4.081633, 22, 9.402985, 38, 5.32 / 10055679, Athus Mario Praca Cerqueira, 20.408163, 34, 15.671642, 41, 36.08 / 10013941, Audilene dos Santos Rodrigues, 9.183673, 29, 3.134328, 34, 12.32 / 10077685, Audrey Gama Cavalcante, 7.142857, 28, -1.044776, 33, 6.10 / 10058229, Augusta Maria da Silva Goncalves, 8.163265, 24, 15.671642, 32, 23.83 / 10024612, Augusto Barbosa da Silva, 9.183673, 25, 27.164179, 37, 36.35 / 10085518, Augusto Cesar Barbosa do Nascimento, 22.448980, 28, 42.835821, 48, 65.28 / 10044929, Augusto Cesar Ferreira Lopes, 11.224490, 30, 29.253731, 43, 40.48 / 10069325, Augusto Cesar Freire de Oliveira, -10.204082, 18, 12.537313, 38, 2.33 / 10075824, Augusto Fernandes Felix Pitaluga, 7.142857, 26, 18.805970, 42, 25.95 / 10016078, Augusto Guilherme Silva de Abreu, 3.061224, 19, 3.134328, 19, 6.20 / 10073441, Augusto Pereira de Amorim, -2.040816, 16, 12.537313, 30, 10.50 / 10070047, Augusto Santos Lima, 10.204082, 26, 9.402985, 36, 19.61 / 10036201, Aulene da Silva Sousa, -7.142857, 20, 21.940299, 41, 14.80 / 10022706, Aurea da Silva Almeida, 9.183673, 29, 21.940299, 44, 31.12 / 10006910, Aurea Gomes da Costa, 10.204082, 24, 28.208955, 37, 38.41 / 10004345, Aurelio Jose Queiroz, 2.040816, 24, 8.358209, 37, 10.40 / 10088348, Aurelio Ponte de Oliveira, 1.020408, 25, 30.298507, 48, 31.32 / 10063371, Aurelucia da Conceicao Oliveira, -6.122449, 17, 18.805970, 35, 12.68 / 10089436, Aurione Silva da Conceicao, 3.061224, 25, 26.119403, 43, 29.18 / 10020876, Auxiliadora Alves Vasconcelos, 12.244898, 29, 27.164179, 43, 39.41 / 10085061, Ayrilan Lamounier Pires da Silva, 19.387755, 34, 36.567164, 50, 55.95 / 10016921, Ayrillem Costa da Silva, 7.142857, 26, 15.671642, 33, 22.81 / 10017919, Ayssa Luane Sousa, -2.040816, 16, 11.492537, 24, 9.45 / 10076459, Aysson Alves Araujo, 6.122449, 21, 13.582090, 32, 19.70 / 10078958, Barbara Araujo Alves, 4.081633, 18, 19.850746, 34, 23.93 / 10043315, Barbara Batista Dias Silva Rodrigues, 20.408163, 28, 49.104478, 51, 69.51 / 10034376, Barbara Beatriz Souza Oliveira, 29.591837, 34, 50.149254, 53, 79.74 / 10084934, Barbara Cristiny Viana Gomes, 9.183673, 29, 17.761194, 42, 26.94 / 10058434, Barbara da Paixao do Patrocinio, 3.061224, 18, 9.402985, 27, 12.46 / 10081617, Barbara Giovana Vieira da Silva, 9.183673, 29, 22.985075, 44, 32.17 / 10033452, Barbara Karine de Paiva Santos, 9.183673, 29, 32.388060, 49, 41.57 / 10010009, Barbara Kedma Bezerra Lopes, -11.224490, 17, -4.179104, 29, -15.40 / 10012083, Barbara Linne Soares do Carmo, 13.265306, 30,

16.716418, 36, 29.98 / 10088006, Barbara Lourena de Sousa Santos Oliveira, -4.081633, 21, 16.716418, 40, 12.63 / 10085627, Barbara Luisa da Silva, 11.224490, 25, 9.402985, 27, 20.63 / 10002597, Barbara Luisa de Souza Pinto, 15.306122, 27, 10.447761, 33, 25.75 / 10048172, Barbara Luiza Macedo Goncalves, 11.224490, 30, 34.477612, 50, 45.70 / 10011151, Barbara Luiza Mendes de Oliveira, 13.265306, 23, 6.268657, 19, 19.53 / 10027233, Barbara Maria Veloso de Carvalho Campos, 7.142857, 26, 33.432836, 47, 40.58 / 10015510, Barbara Michelli Borges Ferreira, 14.285714, 27, 34.477612, 47, 48.76 / 10053961, Barbara Onisia de Aguiar Lima, 4.081633, 25, 20.895522, 41, 24.98 / 10021834, Barbara Paiva Rodrigues, 1.020408, 25, 30.298507, 48, 31.32 / 10017681, Barbara Sampaio de Almeida Alexandre, 13.265306, 25, 7.313433, 10, 20.58 / 10003120, Barbara Vitoria Melo da Silva, 15.306122, 24, 14.626866, 28, 29.93 / 10094248, Beatrice de Deus da Cunha Monteiro, -7.142857, 19, 13.582090, 25, 6.44 / 10049832, Beatriz Albuquerque Pereira, 3.061224, 19, 30.298507, 41, 33.36 / 10073604, Beatriz Almeida dos Santos, 4.081633, 24, 35.522388, 48, 39.60 / 10058238, Beatriz Alves dos Santos Loiola, -4.081633, 17, 18.805970, 33, 14.72 / 10074671, Beatriz Amanda Coimbra Santana, 6.122449, 20, 14.626866, 25, 20.75 / 10040167, Beatriz Barbosa de Almeida, 5.102041, 23, 16.716418, 33, 21.82 / 10066337, Beatriz Bomfim da Silva, -16.326531, 16, 1.044776, 34, -15.28 / 10073942, Beatriz Caetano dos Santos Oliveira, 8.163265, 27, 16.716418, 41, 24.88 / 10063924, Beatriz Cardoso de Almeida, -1.020408, 16, 14.626866, 23, 13.61 / 10017347, Beatriz da Silva Aguiar, 1.020408, 25, 26.119403, 46, 27.14 / 10087870, Beatriz da Silva Alves Ribeiro, 9.183673, 22, 20.895522, 33, 30.08 / 10021635, Beatriz da Silva Franca, -2.040816, 17, -5.223881, 17, -7.26 / 10079142, Beatriz da Silva Ricarte, 12.244898, 27, 34.477612, 45, 46.72 / 10008258, Beatriz Ester Gomes Rodrigues, 13.265306, 27, 39.701493, 51, 52.97 / 10029185, Beatriz Evelyn Marques Martins, -4.081633, 14, 16.716418, 34, 12.63 / 10081469, Beatriz Ferreira Silva, 7.142857, 28, 21.940299, 44, 29.08 / 10096178, Beatriz Freitas de Sousa, 1.020408, 24, 6.268657, 14, 7.29 / 10012120, Beatriz Lopes Brandao Neta, 3.061224, 26, 42.835821, 54, 45.90 / 10084077, Beatriz Macedo Domingos da Silva, 7.142857, 28, 16.716418, 33, 23.86 / 10059003, Beatriz Moreira de Souza dos Santos, 8.163265, 27, 15.671642, 39, 23.83 / 10044716, Beatriz Pereira Cardoso Miranda, 5.102041, 19, 20.895522, 32, 26.00 / 10032025, Beatriz Ramos Gois Nunes, 11.224490, 24, 33.432836, 47, 44.66 / 10061018, Beatriz Reny Guedes Piaui, 2.040816, 25, 9.402985, 38, 11.44 / 10059050, Beatriz Ribeiro Cardoso da Silva, 13.265306, 31, 5.223881, 36, 18.49 / 10062190, Beatriz Rocha, -3.061224, 21, 1.044776, 34, -2.02 / 10037863, Beatriz Rodrigues Andrade Silva, -12.244898, 15, -7.313433, 24, -19.56 / 10091647, Beatriz Rodrigues da Fonseca, 13.265306, 25, 18.805970, 32, 32.07 / 10038598, Beatriz Santana Fernandes de Jesus, 8.163265, 27, 28.208955, 45, 36.37 / 10088354, Beatriz Santos Bicalho, -3.061224, 15, -7.313433, 9, -10.37 / 10048824, Beatriz Silva de Oliveira, -13.265306, 17, 9.402985, 35, -3.86 / 10083851, Beatriz Sousa Lima, 3.061224, 21, 27.164179, 41, 30.23 / 10008904, Beatriz Souza da Paciencia, -4.081633, 18, 29.253731, 46, 25.17 / 10024714, Beatriz Souza Lopes, -5.102041, 22, 7.313433, 37, 2.21 / 10058795, Bellyard Pereira de Almeida, 5.102041, 27, 19.850746, 43, 24.95 / 10075509, Benedita de Souza dos Santos, -3.061224, 23, 9.402985, 38, 6.34 / 10067075, Benedita Eva dos Santos Cunha, -1.020408, 21, 35.522388, 48, 34.50 / 10089783, Benedito Augustinho da Silva Neto, -1.020408, 24, 3.134328, 35, 2.11 / 10048393, Benedito Edilson Lima da Silva, 15.306122, 32, 40.746269, 53, 56.05 / 10063875, Benedito Roberto da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10089643, Benilton de Jesus Junior, 33.673469, 41, 36.567164, 51, 70.24 / 10026556, Benjamim Caetano Campos de Jesus, -8.163265, 16, 20.895522, 39, 12.73 / 10044892, Benta Dias Brandao, 16.326531, 30, 44.925373, 50, 61.25 / 10026234, Bernardo Braga Aguiar, 13.265306, 29, 21.940299, 42, 35.21 / 10082472, Bernardo Braga Oliveira Viana, 12.244898, 25, 22.985075, 35, 35.23 / 10098443, Bernardo Rosa dos Anjos, 14.285714, 25, 12.537313, 27, 26.82 / 10018970, Betiana Batista da Silva, 3.061224, 26, 34.477612, 50, 37.54 / 10020784, Bianca Alves Correia, 0.000000, 23, 14.626866, 36, 14.63 / 10025877, Bianca Alves Venancio, -1.020408, 24, 1.044776, 34, 0.02 / 10056504, Bianca Cavalcante da Silva, 7.142857, 26, 16.716418, 38, 23.86 / 10055169, Bianca Cristine da Silva de Almeida, 6.122449, 18, 20.895522, 33, 27.02 / 10063976, Bianca da Silva Prates, 1.020408, 22, 5.223881, 16, 6.24 / 10023506, Bianca Fernandes Araujo,

8.163265, 24, 22.985075, 36, 31.15 / 10008309, Bianca Fernandes dos Santos, 20.408163, 33, 9.402985, 36, 29.81 / 10063300, Bianca Goncalves de Jesus, 4.081633, 20, -1.044776, 23, 3.04 / 10026795, Bianca Ketlen Souza da Silva, -1.020408, 21, 19.850746, 37, 18.83 / 10079485, Bianca Lais de Sousa Mirada, -9.183673, 12, 12.537313, 20, 3.35 / 10084892, Bianca Lauro da Silva, 2.040816, 25, 14.626866, 40, 16.67 / 10003077, Bianca Lourenco da Silva, 17.346939, 29, 42.835821, 54, 60.18 / 10052229, Bianca Moreira de Oliveira, 25.510204, 36, 27.164179, 45, 52.67 / 10008073, Bianca Nascimento de Matos, 18.367347, 27, 34.477612, 39, 52.84 / 10050463, Bianca Nunes Gomes, 2.040816, 23, 7.313433, 30, 9.35 / 10071879, Bianca Pereira Alves Teixeira, 3.061224, 20, 18.805970, 34, 21.87 / 10047557, Bianca Souza Silva, 22.448980, 32, 39.701493, 47, 62.15 / 10050504, Bianka Catherine Barros Martins, 2.040816, 23, 10.447761, 31, 12.49 / 10077765, Biramy Marques de Matos Vilela, -7.142857, 16, 22.985075, 33, 15.84 / 10066430, Bismark de Oliveira Costa, 13.265306, 29, 37.611940, 51, 50.88 / 10087937, Blenda Gabrielle Vitalino Lopes, 1.020408, 24, 11.492537, 32, 12.51 / 10053887, Brandon Magnus Bezerra, 19.387755, 34, 25.074627, 45, 44.46 / 10004604, Braulio Pereira da Silva Junior, 8.163265, 21, 28.208955, 40, 36.37 / 10015444, Brayan dos Santos Tertuliano, 11.224490, 28, 20.895522, 36, 32.12 / 10092191, Brayan Soares de Meneses, 14.285714, 28, 51.194030, 56, 65.48 / 10040980, Braz Ferreira da Silva Diniz, 9.183673, 29, 32.388060, 49, 41.57 / 10024417, Brenda Barbosa Carvalho, 6.122449, 22, 14.626866, 31, 20.75 / 10057501, Brenda Barroso de Jesus, 3.061224, 20, 20.895522, 36, 23.96 / 10021200, Brenda Batista da Silva, 5.102041, 25, 15.671642, 38, 20.77 / 10017142, Brenda Cerqueira Nunes, 5.102041, 25, 15.671642, 39, 20.77 / 10095319, Brenda da Conceicao Pereira Trigueiro, 5.102041, 27, 15.671642, 41, 20.77 / 10072292, Brenda Ferreira Nogueira, 1.020408, 25, 3.134328, 35, 4.15 / 10010585, Brenda Lee da Silva Nascimento, 5.102041, 27, 17.761194, 42, 22.86 / 10026645, Brenda Loara Freitas da Silva, 6.122449, 22, 18.805970, 41, 24.93 / 10060747, Brenda Lopes dos Santos, 2.040816, 22, 18.805970, 39, 20.85 / 10074463, Brenda Lorena Lima Sol, 21.428571, 28, 26.119403, 41, 47.55 / 10039095, Brenda Lorrana Borges Herdy, 1.020408, 25, 12.537313, 39, 13.56 / 10090714, Brenda Lorrany de Andrade Oliveira, -3.061224, 23, 13.582090, 40, 10.52 / 10063612, Brenda Lorrany Fernandes Pereira, 11.224490, 27, -15.671642, 26, -4.45 / 10009950, Brenda Martins de Oliveira, -9.183673, 18, 15.671642, 36, 6.49 / 10049287, Brendo Dias Serrao, 3.061224, 26, 14.626866, 39, 17.69 / 10057178, Brendon Marques dos Santos, 11.224490, 25, 26.119403, 42, 37.34 / 10007810, Brenna Rodrigues Ferreira, 1.020408, 17, 17.761194, 26, 18.78 / 10065945, Brenner de Jesus Silva Sousa, 5.102041, 27, 3.134328, 35, 8.24 / 10068494, Breno Augusto Bezerra, 2.040816, 15, -4.179104, 25, -2.14 / 10045310, Breno dos Santos Guimaraes, 7.142857, 25, 19.850746, 38, 26.99 / 10077384, Breno Henrique Maia Costa, 11.224490, 30, 21.940299, 44, 33.16 / 10065285, Breno Inacio de Oliveira Freitas, 29.591837, 37, 42.835821, 51, 72.43 / 10007800, Breno Nunes Rodrigues da Silva, -9.183673, 20, -5.223881, 31, -14.41 / 10064959, Breno Ramos, 2.040816, 21, 19.850746, 31, 21.89 / 10010082, Breno Rodrigues da Fonseca, 19.387755, 34, 26.119403, 46, 45.51 / 10071971, Breno Silva dos Santos, 14.285714, 25, 34.477612, 37, 48.76 / 10045603, Bruna Andrade Tavares, 13.265306, 20, 15.671642, 19, 28.94 / 10059198, Bruna Assis do Nascimento, -5.102041, 22, 15.671642, 41, 10.57 / 10025656, Bruna Caetano Leite, 4.081633, 20, 6.268657, 25, 10.35 / 10043293, Bruna Carolina Rodrigues dos Santos, 15.306122, 30, 36.567164, 47, 51.87 / 10049973, Bruna Christina Alves Silva, 13.265306, 31, 28.208955, 47, 41.47 / 10007935, Bruna Clara Teixeira da Silva, 3.061224, 20, 7.313433, 19, 10.37 / 10022013, Bruna Cristhian Almeida Pereira, -1.020408, 24, 30.298507, 48, 29.28 / 10091162, Bruna Cristina Correa Cesario, -2.040816, 20, 14.626866, 38, 12.59 / 10030412, Bruna Cristina da Costa Silva, 20.408163, 30, 39.701493, 47, 60.11 / 10027159, Bruna da Costa Rodrigues, 4.081633, 13, 29.253731, 31, 33.34 / 10002242, Bruna da Silva Menezes Aguiar, 3.061224, 26, 13.582090, 40, 16.64 / 10013038, Bruna da Silva Saraiva, 3.061224, 25, 20.895522, 38, 23.96 / 10020656, Bruna Daniele da Silva Pita, 7.142857, 24, 15.671642, 41, 22.81 / 10043894, Bruna Eduarda Bezerra Bondi, -1.020408, 24, 15.671642, 41, 14.65 / 10064525, Bruna Eduarda Gomes de Moura Santos, -2.040816, 19, 14.626866, 40, 12.59 / 10072409, Bruna Fernanda de Barros, 5.102041, 27, 29.253731, 44, 34.36 / 10069655, Bruna Ferreira Bispo, -1.020408, 24, 5.223881, 36,

4.20 / 10031566, Bruna Gomes Coimbra da Silva, 12.244898, 28, 36.567164, 46, 48.81 / 10078209, Bruna Helen Souza Neves, 12.244898, 25, 24.029851, 40, 36.27 / 10016688, Bruna Karina das Chagas Figueiredo, 16.326531, 32, 14.626866, 39, 30.95 / 10016466, Bruna Kerolayne Teixeira Felix, 14.285714, 26, 35.522388, 45, 49.81 / 10098819, Bruna Leticia, 5.102041, 27, -1.044776, 33, 4.06 / 10074919, Bruna Lira de Jesus, 0.000000, 19, 24.029851, 36, 24.03 / 10057851, Bruna Lopes Ribeiro, -9.183673, 20, 17.761194, 42, 8.58 / 10091670, Bruna Macedo do Lago, -7.142857, 21, -3.134328, 32, -10.28 / 10002653, Bruna Mendes Maciel, 2.040816, 24, 13.582090, 40, 15.62 / 10025782, Bruna Miranda da Silva, 14.285714, 29, 36.567164, 49, 50.85 / 10041679, Bruna Nascimento da Silva, 4.081633, 19, 19.850746, 28, 23.93 / 10031006, Bruna Pereira Santana de Castro, 6.122449, 25, 9.402985, 34, 15.53 / 10065447, Bruna Queiroz de Andrade, 12.244898, 24, 28.208955, 41, 40.45 / 10044976, Bruna Ribeiro Aguiar, 1.020408, 21, 41.791045, 51, 42.81 / 10040087, Bruna Roberta Rodrigues, 21.428571, 35, 40.746269, 53, 62.17 / 10063423, Bruna Rodrigues dos Santos, 7.142857, 24, 22.985075, 38, 30.13 / 10067727, Bruna Santos de Sousa, -7.142857, 21, 13.582090, 40, 6.44 / 10023626, Bruna Souza e Silva, 5.102041, 24, 19.850746, 39, 24.95 / 10086814, Bruna Tavares Madeira, 15.306122, 21, 7.313433, 19, 22.62 / 10009484, Bruna Thayna Dantas da Silva, 10.204082, 26, 17.761194, 40, 27.97 / 10049776, Bruna Tomaz Ramos dos Santos, 19.387755, 30, 28.208955, 37, 47.60 / 10003807, Brunna Bertoldo Melao, 10.204082, 23, 21.940299, 36, 32.14 / 10096053, Bruno Abraao da Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10050820, Bruno Alexander Souza Silva, -17.346939, 16, 24.029851, 45, 6.68 / 10059979, Bruno Almeida Coelho, 3.061224, 22, 13.582090, 39, 16.64 / 10051549, Bruno Alves Campos, -1.020408, 24, 15.671642, 41, 14.65 / 10076781, Bruno Alves da Silva, 4.081633, 19, 3.134328, 19, 7.22 / 10031888, Bruno Andre Oliveira Gomes, 23.469388, 34, 17.761194, 35, 41.23 / 10032316, Bruno Antonio Ribeiro Carvalho, 16.326531, 30, 31.343284, 44, 47.67 / 10083131, Bruno Chagas Moreira, 11.224490, 30, 17.761194, 42, 28.99 / 10013895, Bruno Charlles Lima da Silva, 31.632653, 38, 50.149254, 57, 81.78 / 10071127, Bruno da Silva Martins, 0.000000, 21, 6.268657, 28, 6.27 / 10058797, Bruno da Silva Soares, 3.061224, 26, 26.119403, 42, 29.18 / 10081551, Bruno da Silva Vicente, 10.204082, 19, 22.985075, 30, 33.19 / 10050631, Bruno de Almeida Dutra da Silva, 7.142857, 24, 9.402985, 15, 16.55 / 10057879, Bruno de Almeida Pereira Nunes, -5.102041, 22, 3.134328, 35, -1.97 / 10036571, Bruno de Sousa Mynssen, 1.020408, 25, 9.402985, 38, 10.42 / 10079618, Bruno Ferreira da Silva Souza, -2.040816, 22, 22.985075, 42, 20.94 / 10054293, Bruno Gabriel Amaral Morais, 5.102041, 27, 9.402985, 38, 14.51 / 10034840, Bruno Henrique da Silva Ribeiro, 24.489796, 33, 39.701493, 45, 64.19 / 10002512, Bruno Henrique Dias Gomes, 9.183673, 29, 19.850746, 43, 29.03 / 10041774, Bruno Henrique Gomes de Souza, 3.061224, 26, 13.582090, 40, 16.64 / 10074586, Bruno Lopes Chapadenco, 12.244898, 26, 11.492537, 27, 23.74 / 10067974, Bruno Nonato de Oliveira Freitas, 19.387755, 32, 41.791045, 49, 61.18 / 10011700, Bruno Pereira Santos, -1.020408, 23, 7.313433, 35, 6.29 / 10085160, Bruno Pinto Ferreira de Almeida Faria, -3.061224, 21, 27.164179, 43, 24.10 / 10056636, Bruno Portela Rocha Martins, 11.224490, 25, 37.611940, 48, 48.84 / 10034062, Bruno Reis da Silva, 17.346939, 27, 13.582090, 29, 30.93 / 10047840, Bruno Renato dos Santos, -9.183673, 20, 5.223881, 36, -3.96 / 10085307, Bruno Ruppert Cardoso Castro, 9.183673, 29, 36.567164, 51, 45.75 / 10048775, Bruno Souza de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10017156, Bruno Tomas de Miranda, -1.020408, 24, 1.044776, 34, 0.02 / 10011572, Bruno Wendell dos Santos de Oliveira, -1.020408, 24, 2.089552, 34, 1.07 / 10038517, Bruno Xavier da Silva, 17.346939, 30, 34.477612, 45, 51.82 / 10072400, Caio Alves da Silva, 21.428571, 35, 44.925373, 55, 66.35 / 10041517, Caio Augusto Silva de Oliveira, 10.204082, 25, 19.850746, 28, 30.05 / 10037098, Caio Barbosa Vieira, -13.265306, 18, 5.223881, 36, -8.04 / 10038802, Caio Cesar Silva de Sousa, 5.102041, 20, 8.358209, 21, 13.46 / 10057532, Caio Cesar Silva Julio, -3.061224, 23, 17.761194, 42, 14.70 / 10011418, Caio Cezar da Conceicao, -7.142857, 21, 7.313433, 37, 0.17 / 10080439, Caio da Costa Lima, -1.020408, 21, 18.805970, 41, 17.79 / 10053445, Caio da Silva Pereira, 6.122449, 17, 16.716418, 26, 22.84 / 10058504, Caio de Abreu Sousa, 25.510204, 36, 41.791045, 52, 67.30 / 10055898, Caio de Oliveira Cardoso, 8.163265, 24, 33.432836, 42, 41.60 / 10043310, Caio Fernandes Alves de Jesus, 23.469388, 35,

24.029851, 40, 47.50 / 10074743, Caio Fernando Dias Nascimento, -4.081633, 17, 17.761194, 34, 13.68 / 10063918, Caio Ferreira da Silva, 14.285714, 29, 16.716418, 38, 31.00 / 10092209, Caio Flavio Cardozo Pereira, 14.285714, 23, 26.119403, 30, 40.41 / 10079891, Caio Gomes da Costa Santos, 9.183673, 20, 25.074627, 34, 34.26 / 10095177, Caio Mateus Azevedo de Jesus, 7.142857, 25, 17.761194, 25, 24.90 / 10037547, Caio Melo Borges, 3.061224, 26, 24.029851, 45, 27.09 / 10046184, Caio Quintanilha Sampaio, 2.040816, 24, 3.134328, 31, 5.18 / 10061308, Caio Rodrigues de Sousa, 7.142857, 28, 9.402985, 38, 16.55 / 10012949, Caio Rodrigues de Souza, 0.000000, 23, 9.402985, 38, 9.40 / 10096494, Caio Silva Cabral, -4.081633, 12, 1.044776, 15, -3.04 / 10084216, Caio Sousa, -7.142857, 10, 1.044776, 13, -6.10 / 10015292, Caio Souza Resende, 5.102041, 25, 21.940299, 39, 27.04 / 10054205, Calebe Adjuto Araujo de Assuncao, 3.061224, 23, 18.805970, 34, 21.87 / 10075100, Calebe Ferreira de Souza, -9.183673, 20, 21.940299, 44, 12.76 / 10060453, Camila Alves da Silva, 10.204082, 28, 22.985075, 42, 33.19 / 10016508, Camila Cardoso de Oliveira, 11.224490, 30, 28.208955, 47, 39.43 / 10048036, Camila Cortes da Silva, 9.183673, 29, 19.850746, 43, 29.03 / 10077768, Camila de Jesus Silva, 3.061224, 21, 11.492537, 21, 14.55 / 10024846, Camila de Oliveira Martins, 15.306122, 30, 24.029851, 44, 39.34 / 10076365, Camila de Oliveira Silva, 8.163265, 24, 17.761194, 33, 25.92 / 10046709, Camila de Queiroz Monteiro, -3.061224, 18, 4.179104, 19, 1.12 / 10085534, Camila de Sa Vasconcelos, 2.040816, 17, 6.268657, 18, 8.31 / 10083113, Camila de Sales Cortes, 3.061224, 26, 17.761194, 42, 20.82 / 10052450, Camila de Sousa Camelo, 19.387755, 34, 21.940299, 36, 41.33 / 10068639, Camila de Sousa Maciel, -7.142857, 21, 19.850746, 43, 12.71 / 10030905, Camila Dias de Sousa, -9.183673, 16, 11.492537, 28, 2.31 / 10047797, Camila dos Santos Alves, 9.183673, 26, 28.208955, 41, 37.39 / 10048162, Camila Estela Rodrigues de Oliveira, 5.102041, 27, 17.761194, 42, 22.86 / 10019771, Camila Fernanda Reis dos Santos, 9.183673, 29, 13.582090, 40, 22.77 / 10033268, Camila Fernandes de Castro, -5.102041, 13, 16.716418, 25, 11.61 / 10027942, Camila Ferreira de Lima, 22.448980, 35, 29.253731, 42, 51.70 / 10041571, Camila Furquim Mendonca, 6.122449, 20, 29.253731, 40, 35.38 / 10034780, Camila Kelly Honesko, 1.020408, 22, 7.313433, 35, 8.33 / 10000582, Camila Leao Miranda, 18.367347, 31, 44.925373, 51, 63.29 / 10065070, Camila Ludmila Santos Silva, 7.142857, 26, 22.985075, 36, 30.13 / 10034849, Camila Machado Sobral, 22.448980, 34, 37.611940, 48, 60.06 / 10056896, Camila Marilia Barbosa dos Santos, 7.142857, 25, 29.253731, 44, 36.40 / 10026208, Camila Martins de Oliveira, -6.122449, 11, 6.268657, 19, 0.15 / 10052446, Camila Natalia Patricio de Oliveira, -5.102041, 9, 4.179104, 14, -0.92 / 10014493, Camila Nunes da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10048204, Camila Nunes Rodrigues, 17.346939, 25, 32.388060, 36, 49.73 / 10008276, Camila Nunes Trindade da Fonseca, 17.346939, 32, 40.746269, 53, 58.09 / 10087147, Camila Oliveira da Silva, 1.020408, 25, 3.134328, 32, 4.15 / 10052862, Camila Patriolino de Sousa, 12.244898, 22, 16.716418, 31, 28.96 / 10005657, Camila Prates de Vasconcelos, 10.204082, 26, 31.343284, 41, 41.55 / 10059391, Camila Rodrigues de Araujo, -1.020408, 24, 17.761194, 42, 16.74 / 10053538, Camila Silva Pimentel, 2.040816, 22, 12.537313, 32, 14.58 / 10080845, Camila Tereza Corvelo Costa, 9.183673, 29, 34.477612, 50, 43.66 / 10007572, Camile da Silva Soares, 4.081633, 23, 7.313433, 37, 11.40 / 10082790, Camile Pereira de Oliveira, -11.224490, 19, -21.940299, 23, -33.16 / 10046975, Camilla Camargo Coutinho de Paulo, 14.285714, 31, 38.656716, 52, 52.94 / 10050608, Camilla Lopes Ferreira, -7.142857, 21, 7.313433, 37, 0.17 / 10033571, Camilla Marques dos Santos, -8.163265, 13, 15.671642, 28, 7.51 / 10010466, Camilla Nobrega Bezerra da Silva, 10.204082, 21, 6.268657, 20, 16.47 / 10015918, Camille Teixeira Ferreira, -3.061224, 20, 10.447761, 17, 7.39 / 10040353, Camilly Victoria Maciel Alves, 7.142857, 28, 11.492537, 39, 18.64 / 10024874, Camily Christine Ferreira Santana, 0.000000, 19, 16.716418, 31, 16.72 / 10049427, Candido Eustaquio da Silva Neto, -2.040816, 9, 13.582090, 20, 11.54 / 10042225, Caren Samara Tarao da Silva, 6.122449, 21, 28.208955, 35, 34.33 / 10007707, Carina Cosmo Montenegro, 3.061224, 26, 34.477612, 50, 37.54 / 10095991, Carina Souza Oliveira, 23.469388, 32, 40.746269, 47, 64.22 / 10064975, Carine de Ataide Almeida Mota, 25.510204, 37, 14.626866, 39, 40.14 / 10028413, Carine Euzebia dos Santos, -12.244898, 13, 16.716418, 36, 4.47 / 10039606, Carine Lopes Mendes da Silva, -1.020408, 22, 27.164179, 43, 26.14 /

10023247, Carla Adriana Ferreira Nava, 13.265306, 30, 43.880597, 54, 57.15 / 10070655, Carla Ariane Ottone Veiga Martins, 4.081633, 23, 18.805970, 37, 22.89 / 10030458, Carla Beatriz de Almeida Silva, 10.204082, 29, 19.850746, 41, 30.05 / 10003280, Carla Cristiane dos Santos da Silva, 15.306122, 26, 25.074627, 40, 40.38 / 10091506, Carla Cristina Mendes de Oliveira, 1.020408, 24, 9.402985, 31, 10.42 / 10073603, Carla da Silva Ribeiro, 4.081633, 21, 21.940299, 33, 26.02 / 10017996, Carla de Oliveira Duarte Salles, 28.571429, 34, 35.522388, 45, 64.09 / 10015265, Carla dos Santos Correia, 28.571429, 38, 26.119403, 44, 54.69 / 10078712, Carla Emanuelle Lopes de Oliveira, 4.081633, 24, 26.119403, 39, 30.20 / 10011607, Carla Erica Almeida da Silva, 16.326531, 31, 27.164179, 40, 43.49 / 10040104, Carla Gomes Ramos, 11.224490, 28, 24.029851, 45, 35.25 / 10065309, Carla Joselma Lopes de Oliveira Novais, 19.387755, 32, 36.567164, 48, 55.95 / 10004703, Carla Karoline de Araujo Barbosa, 11.224490, 25, 29.253731, 43, 40.48 / 10028986, Carla Lucia Ribeiro Macedo, 5.102041, 27, 28.208955, 47, 33.31 / 10055138, Carla Mariana Chaffim da Costa, 9.183673, 26, 20.895522, 33, 30.08 / 10000504, Carla Patricia Candida da Silva, -7.142857, 17, 17.761194, 35, 10.62 / 10052331, Carla Pompilio Alves, 6.122449, 27, 17.761194, 40, 23.88 / 10008521, Carla Rodrigues da Costa, -3.061224, 23, -3.134328, 32, -6.20 / 10010828, Carlito Alonco da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10094425, Carllos Gabriel Carvalho de Oliveira, -11.224490, 19, 11.492537, 39, 0.27 / 10069773, Carlos Alberto Batista de Oliveira, 0.000000, 18, 26.119403, 37, 26.12 / 10070833, Carlos Alberto Ferreira Rodrigues Junior, 8.163265, 20, 32.388060, 44, 40.55 / 10032266, Carlos Alberto Monteiro de Sousa, -3.061224, 23, 3.134328, 35, 0.07 / 10068991, Carlos Alberto Soares de Oliveira Junior, 13.265306, 31, 15.671642, 41, 28.94 / 10017956, Carlos Alexandre da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10062372, Carlos Alexandre da Silva, 11.224490, 30, -7.313433, 30, 3.91 / 10072681, Carlos Alexandre Pereira Fernandes, 3.061224, 26, 30.298507, 48, 33.36 / 10043350, Carlos Alexandre Sousa dos Santos, 13.265306, 30, 32.388060, 46, 45.65 / 10081654, Carlos Andre Ferreira Lima, 7.142857, 28, 3.134328, 35, 10.28 / 10034845, Carlos Andre Rodrigues dos Santos, 0.000000, 24, 12.537313, 38, 12.54 / 10056975, Carlos Andre Simao dos Santos, 6.122449, 23, 15.671642, 33, 21.79 / 10088748, Carlos Andre Sobrinho de Sousa, 6.122449, 27, 12.537313, 35, 18.66 / 10092389, Carlos Augusto Alves Pauferro, 5.102041, 27, 5.223881, 36, 10.33 / 10062432, Carlos Augusto dos Anjos Baptista, 0.000000, 23, 17.761194, 40, 17.76 / 10083954, Carlos Augusto Sousa Silva, 0.000000, 23, 5.223881, 32, 5.22 / 10008776, Carlos Dangelo Lima Carvalho, 9.183673, 29, 47.014925, 54, 56.20 / 10046892, Carlos Daniel Aurelio Mendes, 0.000000, 17, 22.985075, 36, 22.99 / 10086829, Carlos Daniel Barbosa Mendes, -1.020408, 24, 21.940299, 44, 20.92 / 10061482, Carlos Diovane Cardoso do Vale, 13.265306, 29, 26.119403, 40, 39.38 / 10050349, Carlos Donizete de Morais, -6.122449, 20, 24.029851, 41, 17.91 / 10042188, Carlos Eduardo, 20.408163, 33, 31.343284, 47, 51.75 / 10040938, Carlos Eduardo Almeida Nunes, -2.040816, 21, 14.626866, 35, 12.59 / 10058393, Carlos Eduardo Almeida Silva, 5.102041, 17, 16.716418, 27, 21.82 / 10016118, Carlos Eduardo Alves Soares, 5.102041, 27, -11.492537, 28, -6.39 / 10003873, Carlos Eduardo Alves Wercelens, 17.346939, 33, 38.656716, 52, 56.00 / 10000774, Carlos Eduardo da Costa Silva Vieira, 5.102041, 27, 19.850746, 43, 24.95 / 10001928, Carlos Eduardo da Cruz de Moraes, -15.306122, 17, 19.850746, 43, 4.54 / 10041109, Carlos Eduardo da Silva Rodrigues, 3.061224, 26, 17.761194, 42, 20.82 / 10068940, Carlos Eduardo de Andrade e Silva Ferreira, -3.061224, 21, 39.701493, 52, 36.64 / 10078347, Carlos Eduardo de Carvalho Nascimento, -2.040816, 9, 1.044776, 32, -1.00 / 10069264, Carlos Eduardo de Freitas Assis, 12.244898, 27, 42.835821, 50, 55.08 / 10038738, Carlos Eduardo Dionizio, 0.000000, 19, 16.716418, 34, 16.72 / 10075700, Carlos Eduardo dos Santos Dias, 3.061224, 18, 21.940299, 29, 25.00 / 10051398, Carlos Eduardo Gomes de Amaro, 4.081633, 26, 17.761194, 42, 21.84 / 10028625, Carlos Eduardo Jesus de Lima, 5.102041, 26, 4.179104, 35, 9.28 / 10023956, Carlos Eduardo Macedo de Sousa, 0.000000, 16, 15.671642, 27, 15.67 / 10070058, Carlos Eduardo Morais de Carvalho, -4.081633, 20, 13.582090, 26, 9.50 / 10080696, Carlos Eduardo Moreira Alves, 3.061224, 26, 7.313433, 37, 10.37 / 10067267, Carlos Eduardo Moreira de Medeiros de Andrade, 15.306122, 31, 53.283582, 58, 68.59 / 10053461, Carlos Eduardo Pereira, 10.204082, 24, 34.477612, 42, 44.68 / 10042885, Carlos Eduardo Ramos dos Santos, 1.020408, 24,

20.895522, 36, 21.92 / 10003031, Carlos Eduardo Soares Lima, -9.183673, 20, 1.044776, 34, -8.14 / 10043984, Carlos Eduardo Solidade, 3.061224, 25, 10.447761, 26, 13.51 / 10024906, Carlos Eduardo Souza Mota, 7.142857, 22, 35.522388, 43, 42.67 / 10050759, Carlos Evaristo Campos Rocha, 11.224490, 30, 26.119403, 46, 37.34 / 10073001, Carlos Felipe Nunes Ferreira, 9.183673, 27, 19.850746, 28, 29.03 / 10097667, Carlos Germano Viana do Monte, -5.102041, 22, 19.850746, 43, 14.75 / 10031701, Carlos Gustavo Araujo dos Santos, 21.428571, 35, 34.477612, 50, 55.91 / 10035914, Carlos Henrique de Teves Costa, 3.061224, 26, 11.492537, 39, 14.55 / 10016037, Carlos Henrique Farias de Souza, 20.408163, 33, 27.164179, 44, 47.57 / 10064648, Carlos Henrique Ferreira de Albuquerque Martins, -1.020408, 18, 10.447761, 34, 9.43 / 10071105, Carlos Henrique Martins Rosa, -7.142857, 21, 13.582090, 40, 6.44 / 10028500, Carlos Henrique Rodrigues da Silva Junior, 4.081633, 26, 10.447761, 38, 14.53 / 10028075, Carlos Jose Santos Costa, 7.142857, 28, 3.134328, 35, 10.28 / 10029710, Carlos Kaique Prazeres Maia, 1.020408, 17, 10.447761, 35, 11.47 / 10032988, Carlos Magno Soares Batista, 19.387755, 34, 37.611940, 51, 57.00 / 10078134, Carlos Roberto da Silva Oliveira, 7.142857, 28, -3.134328, 32, 4.01 / 10003788, Carlos Rodrigo Costa Sousa Miranda, 5.102041, 23, 16.716418, 31, 21.82 / 10004288, Carlos Samuel Bertoldo Fernandes, 12.244898, 19, 22.985075, 29, 35.23 / 10007376, Carlos Vinicius Pereira Alves, -5.102041, 22, -15.671642, 26, -20.77 / 10013446, Carlos Vitor Alves da Silva, -8.163265, 11, -3.134328, 21, -11.30 / 10055390, Carluska de Oliveira Paz Silva, 9.183673, 26, 2.089552, 25, 11.27 / 10030662, Carmem Michele Ramalho Sotelino de Moura, 6.122449, 27, 31.343284, 47, 37.47 / 10031759, Carmen Lucia Ferreira Dias, -7.142857, 20, 8.358209, 37, 1.22 / 10027222, Carmen Lucia Miranda Martins, 17.346939, 33, 25.074627, 44, 42.42 / 10082185, Carmen Pereira Silva, 9.183673, 23, 31.343284, 41, 40.53 / 10068891, Carminha Pereira dos Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10092160, Carolina Barbosa Lobo da Silva, 5.102041, 25, 25.074627, 34, 30.18 / 10026377, Carolina Barros Severino, 17.346939, 29, 28.208955, 44, 45.56 / 10010069, Carolina Bernardes Santos, 4.081633, 19, 11.492537, 31, 15.57 / 10013207, Carolina Beserra Estrela, 13.265306, 28, 32.388060, 45, 45.65 / 10025144, Carolina Carvalho de Souza, -3.061224, 23, 3.134328, 35, 0.07 / 10078315, Carolina da Costa Lima, 2.040816, 22, 15.671642, 36, 17.71 / 10091555, Carolina da Silva Carvalho, 9.183673, 29, 32.388060, 49, 41.57 / 10014135, Carolina dos Reis Silva de Santi, 13.265306, 23, 24.029851, 33, 37.30 / 10095362, Carolina Florencio de Santana, 5.102041, 27, 17.761194, 41, 22.86 / 10083343, Carolina Fonseca Azevedo Avelar, -5.102041, 22, 1.044776, 34, -4.06 / 10071356, Carolina Meirim Sales, 18.367347, 32, 27.164179, 43, 45.53 / 10071711, Carolina Miranda de Oliveira Alves, 14.285714, 27, 27.164179, 41, 41.45 / 10084626, Carolina Silverio Barros, 7.142857, 24, 13.582090, 20, 20.72 / 10002467, Carolina Texeira das Dores, 6.122449, 26, 27.164179, 44, 33.29 / 10072684, Caroline Alves Paulino, -2.040816, 22, 50.149254, 56, 48.11 / 10097247, Caroline Bacelar Araujo, 10.204082, 27, 30.298507, 44, 40.50 / 10093331, Caroline Batista do Nascimento, 4.081633, 22, 10.447761, 36, 14.53 / 10059420, Caroline Carvalho Fernandes, 3.061224, 26, 26.119403, 46, 29.18 / 10017335, Caroline D Arc Rodrigues Ferreira, 19.387755, 31, 38.656716, 51, 58.04 / 10055229, Caroline de Albuquerque Duarte, 22.448980, 31, 44.925373, 49, 67.37 / 10002648, Caroline dos Reis de Sousa, -3.061224, 23, 17.761194, 42, 14.70 / 10042067, Caroline Lopes de Miranda, 5.102041, 27, 13.582090, 40, 18.68 / 10003549, Caroline Martins Rayol Santos, 14.285714, 31, 32.388060, 47, 46.67 / 10004901, Caroline Neiva Soares, -2.040816, 17, 12.537313, 19, 10.50 / 10094427, Caroline Nunes Spiller, 2.040816, 17, 27.164179, 35, 29.20 / 10093460, Caroline Oliveira Maciel, 6.122449, 27, 33.432836, 46, 39.56 / 10005025, Carolinne Freire Fonseca Caitano, 7.142857, 28, 36.567164, 51, 43.71 / 10026776, Cassandra Botelho de Macedo Feitosa, 14.285714, 28, 36.567164, 49, 50.85 / 10016707, Cassandra Negreiro de Souza, 9.183673, 24, 16.716418, 37, 25.90 / 10027380, Cassia Clarice Rodrigues da Silva, 14.285714, 29, 38.656716, 52, 52.94 / 10002009, Cassia Cristina de Oliveira Domingues, 1.020408, 25, 11.492537, 39, 12.51 / 10073685, Cassia da Silva Sampaio, 11.224490, 29, 22.985075, 44, 34.21 / 10052562, Cassia Ferreira Uchoa, 4.081633, 24, 11.492537, 27, 15.57 / 10006570, Cassia Lilian Silva, -2.040816, 23, 11.492537, 38, 9.45 / 10057488, Cassia Rocha Figueiredo, 8.163265, 25, 10.447761, 38, 18.61 / 10063594, Cassio Alves Evangelista, -3.061224, 23,

7.313433, 37, 4.25 / 10015896, Cassio Andre Pereira de Souza Silva, 5.102041, 27, -19.850746, 24, -14.75 / 10034495, Cassio da Silva Santos, -4.081633, 20, 43.880597, 52, 39.80 / 10035294, Cassio Eduardo Silveira Xavier, 11.224490, 29, 37.611940, 48, 48.84 / 10025134, Cassio Ferreira de Andrade, 17.346939, 33, 30.298507, 48, 47.65 / 10048390, Cassio Ramon Amorim de Sousa, -1.020408, 24, -6.268657, 27, -7.29 / 10078137, Cassio Teixeira de Moraes, -9.183673, 18, 30.298507, 45, 21.11 / 10055521, Catarina Alves Assumpcao, -2.040816, 15, 0.000000, 25, -2.04 / 10017933, Cathia Minelli da Fonseca Guimaraes, -3.061224, 23, 3.134328, 35, 0.07 / 10049524, Catiucia dos Santos Sousa, 8.163265, 20, 24.029851, 38, 32.19 / 10056970, Catrina Mariana dos Santos Nonato, 3.061224, 25, 10.447761, 38, 13.51 / 10062212, Caua Alex Rufino da Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10007286, Caua Cordeiro Sampaio, 1.020408, 25, 19.850746, 43, 20.87 / 10018456, Caua Portilho Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10073863, Caue Guimaraes Rodrigues de Abreu, 31.632653, 40, 40.746269, 53, 72.38 / 10018662, Cayene Julia Gomes de Oliveira, -6.122449, 21, 5.223881, 36, -0.90 / 10072152, Cayenne Pereira da Silva, -1.020408, 17, -1.044776, 22, -2.07 / 10081196, Cayo Felipe Alencar Camara, 12.244898, 22, 25.074627, 33, 37.32 / 10082403, Cecilia Camila Souza Montalvao, 18.367347, 28, 18.805970, 36, 37.17 / 10019862, Cecilia de Assis Silva, 13.265306, 31, 7.313433, 37, 20.58 / 10011818, Cecilia Lorrane de Miranda Mendes, 8.163265, 14, 2.089552, 7, 10.25 / 10015576, Cecilia Moreira Velez, 7.142857, 28, 15.671642, 41, 22.81 / 10079709, Cecilia Sales da Silva, 10.204082, 26, 9.402985, 32, 19.61 / 10023443, Cecilia Souza Nogueira, 5.102041, 26, 12.537313, 39, 17.64 / 10074379, Celes Rodrigues Nascimento Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10001474, Celia Vieira da Silva, 13.265306, 29, 29.253731, 47, 42.52 / 10020593, Celine Viana Franca, -2.040816, 13, 16.716418, 32, 14.68 / 10050396, Celio Macedo de Azevedo, 1.020408, 25, 12.537313, 39, 13.56 / 10061345, Celizara Miguel da Silveira, 7.142857, 28, 28.208955, 47, 35.35 / 10044671, Celso Eduardo Pereira, 3.061224, 26, 7.313433, 37, 10.37 / 10023638, Cesar Antonio dos Reis, 9.183673, 25, 25.074627, 42, 34.26 / 10095751, Cesar Carlos da Costa Lima, 12.244898, 25, 8.358209, 28, 20.60 / 10028660, Cesar Lima da Costa, 1.020408, 25, 13.582090, 40, 14.60 / 10081425, Cesar Paulo da Luz, -1.020408, 24, -1.044776, 33, -2.07 / 10071592, Charlene Cristine Matos Souza, 4.081633, 24, 15.671642, 40, 19.75 / 10053563, Charles dos Santos Barbosa, 13.265306, 27, 42.835821, 53, 56.10 / 10023997, Chris Paula dos Santos, -11.224490, 19, 24.029851, 45, 12.81 / 10050480, Christian Feliciano da Silva, 14.285714, 29, 16.716418, 36, 31.00 / 10093307, Christian Henrique Galdino Vieira, 3.061224, 26, -5.223881, 31, -2.16 / 10048461, Christian Romano Oliveira Silva, -3.061224, 13, 3.134328, 7, 0.07 / 10025783, Christiane Antunes Santarem, 10.204082, 27, 7.313433, 34, 17.52 / 10020754, Christiane Santos Mendonca, 5.102041, 27, 5.223881, 36, 10.33 / 10068863, Christianne Costa Correia, 4.081633, 25, 28.208955, 45, 32.29 / 10051210, Cibele Cristina Mendes dos Santos, 3.061224, 20, 26.119403, 40, 29.18 / 10042500, Cibelle Batista Silva, 15.306122, 29, 48.059701, 54, 63.37 / 10026818, Cicera Batista Goncalves Reis, 7.142857, 28, 30.298507, 48, 37.44 / 10070062, Cicero Henrique da Silva Ferreira, 5.102041, 23, 18.805970, 37, 23.91 / 10041453, Cicero Pereira de Faria Junior, 7.142857, 28, 9.402985, 38, 16.55 / 10032930, Cicero Pereira do Nascimento, 3.061224, 26, 9.402985, 38, 12.46 / 10072990, Cidjan Samtarem Brito Junior, 3.061224, 13, 9.402985, 11, 12.46 / 10092085, Cinara Novais de Souza, 22.448980, 26, 41.791045, 45, 64.24 / 10011997, Cinthia Mikaella Rodrigues Almeida, 14.285714, 26, 38.656716, 47, 52.94 / 10027480, Cinthia Nascimento Fernandes Barbosa, -4.081633, 22, 1.044776, 34, -3.04 / 10043263, Cintia Alves Cardoso, 5.102041, 23, 15.671642, 29, 20.77 / 10084238, Cintia Barbosa da Silva de Jesus Pereira, -3.061224, 19, 26.119403, 41, 23.06 / 10036012, Cintia Cardoso Leite, 3.061224, 16, 29.253731, 35, 32.31 / 10060251, Cintia Valeria da Silva, 3.061224, 21, 26.119403, 36, 29.18 / 10041604, Cirenio Lustosa dos Santos, 13.265306, 28, 37.611940, 51, 50.88 / 10051835, Cirivania Francisca da Silva, 3.061224, 19, 13.582090, 24, 16.64 / 10070867, Cirlene Santana da Silva Vasconcelos, 10.204082, 28, 21.940299, 39, 32.14 / 10008679, Ciro Gomes de Sousa, 22.448980, 27, 27.164179, 38, 49.61 / 10035889, Claiton Lucena Alvarenga de Sousa, 3.061224, 26, 17.761194, 42, 20.82 / 10015225, Clara Alves dos Santos, 8.163265, 22, 29.253731, 43, 37.42 / 10097995, Clarice Mandu de Carvalho, 3.061224, 15, 13.582090, 30, 16.64 / 10069048, Clarice Siqueira

Macedo, 11.224490, 24, 27.164179, 42, 38.39 / 10029111, Clarisnete Cardoso da Silva, 5.102041, 27, 7.313433, 37, 12.42 / 10045563, Clarissa Lopes de Carvalho, -6.122449, 21, 5.223881, 36, -0.90 / 10088089, Clarissa Raquel Silva Victor Cunha, 12.244898, 29, 18.805970, 38, 31.05 / 10039602, Clarissa Tavares de Campos, 18.367347, 33, 26.119403, 46, 44.49 / 10012880, Clarisse Alves Araujo, 14.285714, 31, 44.925373, 54, 59.21 / 10070312, Clark Edy de Sousa Gomes, 6.122449, 27, 28.208955, 47, 34.33 / 10018776, Clauciana Luiza da Silva Santana, 15.306122, 30, 17.761194, 39, 33.07 / 10025544, Claudemir dos Santos, 11.224490, 29, 8.358209, 37, 19.58 / 10058782, Claudemir Luiz de Oliveira, 25.510204, 37, 36.567164, 51, 62.08 / 10085979, Claudemiro Lima dos Santos Filho, -7.142857, 21, 7.313433, 37, 0.17 / 10077603, Claudia Candida de Oliveira, 3.061224, 26, 11.492537, 39, 14.55 / 10059702, Claudia dos Santos Ferreira, 3.061224, 22, 17.761194, 42, 20.82 / 10080867, Claudia Maria da Silva Gomes, 13.265306, 31, 17.761194, 42, 31.03 / 10083235, Claudia Maria do Nascimento, -11.224490, 19, 13.582090, 40, 2.36 / 10009913, Claudia Maria Laurentino Alves da Silva, 7.142857, 21, 24.029851, 33, 31.17 / 10044080, Claudia Nogueira da Silva, 7.142857, 28, 5.223881, 36, 12.37 / 10040397, Claudia Nogueira dos Santos, 31.632653, 34, 37.611940, 42, 69.24 / 10043027, Claudia Raelica Meireles e Silva, -3.061224, 23, 15.671642, 41, 12.61 / 10084082, Claudia Regina Soares Ribeiro, 5.102041, 25, 15.671642, 41, 20.77 / 10079583, Claudia Silva Rocha, 10.204082, 29, 21.940299, 44, 32.14 / 10091876, Claudia Victorino da Silva, -4.081633, 19, 5.223881, 33, 1.14 / 10090356, Claudia Virginia de Amaral Carvalho, 15.306122, 30, 39.701493, 52, 55.01 / 10012393, Claudiane Medeiros Pinheiro, 1.020408, 25, 13.582090, 40, 14.60 / 10082508, Claudilene Batista da Solidade, 7.142857, 28, 5.223881, 36, 12.37 / 10036654, Claudineia Salvador Barbosa, -4.081633, 22, 12.537313, 39, 8.46 / 10002938, Claudineis de Freitas Cruz, -5.102041, 22, 13.582090, 40, 8.48 / 10010091, Claudio Caze dos Santos Junior, 3.061224, 26, 7.313433, 37, 10.37 / 10064844, Claudio Cesar Teixeira de Sousa, 15.306122, 32, 30.298507, 48, 45.60 / 10054319, Claudio de Sousa Brandao, 7.142857, 28, 11.492537, 39, 18.64 / 10093456, Claudio Henrique Barbosa da Silva, -7.142857, 21, 11.492537, 39, 4.35 / 10000840, Claudio Pereira Ribeiro da Silva, -2.040816, 21, 10.447761, 29, 8.41 / 10085408, Claudio Pessoa de Magalhaes, 14.285714, 30, 49.104478, 55, 63.39 / 10079522, Claudney Lima de Matos, 15.306122, 32, 44.925373, 55, 60.23 / 10062751, Clayrem Maria Leite, -7.142857, 21, 32.388060, 49, 25.25 / 10047829, Clayton Nascimento Bernardo, -5.102041, 20, 19.850746, 33, 14.75 / 10042205, Clayton Rodrigo Barrso Goncalves, 3.061224, 26, 11.492537, 39, 14.55 / 10000677, Cleania Sousa Rodrigues Cardoso, -4.081633, 22, 25.074627, 44, 20.99 / 10080326, Cleber Alberto Vieira Ramos, -7.142857, 21, 15.671642, 41, 8.53 / 10081525, Cleber Dias Rocha, 14.285714, 24, 18.805970, 37, 33.09 / 10008076, Clebia Marina Pina do Nascimento, -1.020408, 24, 21.940299, 44, 20.92 / 10083646, Clebson Goncalves Queiroz, 10.204082, 29, 5.223881, 36, 15.43 / 10044407, Clecio Davi Martins Figueiredo, -1.020408, 24, 19.850746, 43, 18.83 / 10088380, Clei Costa Barbosa, 2.040816, 22, 16.716418, 36, 18.76 / 10002759, Cleia Cristina dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10021339, Cleia Goncalves Lima Monteiro da Silva, 2.040816, 21, 14.626866, 32, 16.67 / 10032860, Cleia Oliveira Brandao, 19.387755, 30, 36.567164, 47, 55.95 / 10001920, Cleiciane dos Santos Lima, 23.469388, 36, 28.208955, 47, 51.68 / 10055438, Cleide Gomes de Freitas Vaz, 0.000000, 19, 32.388060, 44, 32.39 / 10016555, Cleide Mara Ferreira Xavier, 7.142857, 25, 25.074627, 36, 32.22 / 10003808, Cleidiane de Jesus Costa Ferreira, -6.122449, 13, 31.343284, 43, 25.22 / 10012523, Cleidiane Martins de Sousa Porto, -7.142857, 21, 32.388060, 49, 25.25 / 10008558, Cleidinalva Oliveira dos Santos, 2.040816, 17, 32.388060, 37, 34.43 / 10010869, Cleilton Lima de Souza, 18.367347, 31, 25.074627, 40, 43.44 / 10054175, Cleilza Pereira Ramos, 1.020408, 25, 19.850746, 43, 20.87 / 10017834, Cleitiana da Cruz de Almeida, 15.306122, 28, 20.895522, 39, 36.20 / 10003487, Cleiton Alves de Oliveira, 5.102041, 22, 18.805970, 25, 23.91 / 10061456, Cleiton Alves dos Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10001875, Cleiton Barroso Bittencourt, 22.448980, 28, 36.567164, 39, 59.02 / 10080057, Cleiton de Sousa Ramos, 21.428571, 35, 15.671642, 41, 37.10 / 10066884, Cleiton Dias dos Santos, 12.244898, 27, 3.134328, 25, 15.38 / 10048281, Cleiton Soares de Sousa, -5.102041, 22, 18.805970, 42, 13.70 / 10089091, Cleiton Soares Gomes, -2.040816, 18, 15.671642, 26, 13.63 / 10097007, Cleiton Venancio

Rodrigues, -3.061224, 21, 12.537313, 36, 9.48 / 10054898, Clenilson e Silva Ribeiro, 21.428571, 33, 49.104478, 54, 70.53 / 10003905, Cleo Cortes Barbosa, 1.020408, 19, 18.805970, 33, 19.83 / 10070710, Cleo Santos de Sousa Abreu, -1.020408, 18, -3.134328, 19, -4.15 / 10034903, Cleofas Denise Oliveira Santos, 5.102041, 27, 28.208955, 47, 33.31 / 10097125, Cleomarden Rodrigues Clementino, 11.224490, 30, 15.671642, 41, 26.90 / 10051759, Cleomaria do Nascimento Souza, 29.591837, 39, 32.388060, 49, 61.98 / 10022135, Cleone da Silva, 9.183673, 29, -13.582090, 27, -4.40 / 10063331, Cleone dos Santos Damacena, 13.265306, 31, -15.671642, 26, -2.41 / 10044578, Cleonice Pereira Damasceno de Araujo, 5.102041, 25, 17.761194, 39, 22.86 / 10083690, Cleonilson Martins de Sousa, 9.183673, 26, 26.119403, 45, 35.30 / 10007019, Cleriston de Santana Souza, 7.142857, 28, 21.940299, 44, 29.08 / 10002617, Cleriston Moura dos Santos, 11.224490, 21, 30.298507, 37, 41.52 / 10043329, Clesio Almeida da Silva, 2.040816, 23, 24.029851, 43, 26.07 / 10058558, Clesio Antonio Pinto da Silva, -5.102041, 15, 25.074627, 35, 19.97 / 10076424, Clesley Corcino dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10023105, Cleuber dos Santos Azevedo, 23.469388, 36, 21.940299, 42, 45.41 / 10005175, Cleuson dos Reis, 6.122449, 24, 17.761194, 40, 23.88 / 10041424, Clevesson Souza Santos, 15.306122, 28, 20.895522, 34, 36.20 / 10081482, Cleyton Barbosa Aguiar, 8.163265, 23, 29.253731, 37, 37.42 / 10020865, Cleyton Lira de Oliveira, 11.224490, 30, 24.029851, 35, 35.25 / 10081064, Cleyton Pereira Lima Melo, -11.224490, 19, 15.671642, 41, 4.45 / 10089035, Cleyton Sousa Lira, 9.183673, 29, 19.850746, 42, 29.03 / 10006154, Clodoaldo Francisco dos Santos Junior, -5.102041, 22, 13.582090, 40, 8.48 / 10013960, Clotildes Rodrigues Vale, 22.448980, 35, 20.895522, 43, 43.34 / 10021956, Conceicao Brandao da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10020074, Creuza Domingos dos Santos, 4.081633, 16, 37.611940, 48, 41.69 / 10034958, Crislaine Mendes Cunha, 3.061224, 26, 19.850746, 43, 22.91 / 10084714, Crislaine Santos Nogueira, 4.081633, 25, 4.179104, 33, 8.26 / 10072709, Crislainy da Silva, 18.367347, 32, 12.537313, 38, 30.90 / 10098178, Crislene Silva de Vasconcelos, 40.816327, 44, 48.059701, 54, 88.88 / 10034568, Crystalla Nadinni da Silva Oliveira, 11.224490, 26, 38.656716, 52, 49.88 / 10050006, Cristian Devis dos Santos Soares, 19.387755, 30, 33.432836, 43, 52.82 / 10092094, Cristian Dias de Freitas, 1.020408, 25, 13.582090, 40, 14.60 / 10009784, Cristian Lenon Oliveira Reis, 19.387755, 24, 39.701493, 47, 59.09 / 10034755, Cristiana Borges de Sousa, 12.244898, 27, 49.104478, 54, 61.35 / 10045883, Cristiana Martins Pereira, 7.142857, 24, 40.746269, 50, 47.89 / 10082679, Cristiana Santos Holanda Vieira, 5.102041, 23, 35.522388, 40, 40.62 / 10029448, Cristiane Aparecida Julio, 8.163265, 25, 30.298507, 45, 38.46 / 10047587, Cristiane Carolina de Souza Silva, 10.204082, 27, 38.656716, 49, 48.86 / 10008378, Cristiane da Conceicao Ferreira, 3.061224, 26, 32.388060, 49, 35.45 / 10039905, Cristiane di Santos Oliveira, 11.224490, 28, 22.985075, 37, 34.21 / 10078816, Cristiane Ferreira Lisboa, 5.102041, 27, 11.492537, 39, 16.59 / 10045056, Cristiane Oliveira Costa, -5.102041, 22, 5.223881, 36, 0.12 / 10060131, Cristiane Pereira Lima, -11.224490, 15, 8.358209, 35, -2.87 / 10076566, Cristiane Satyro Catalao, 19.387755, 34, 7.313433, 37, 26.70 / 10058086, Cristiane Soares Pinheiro, 2.040816, 25, 15.671642, 40, 17.71 / 10069764, Cristiane Urcina Joanna Oliveira Lima, 18.367347, 29, 24.029851, 32, 42.40 / 10074649, Cristiani Kelly Aysha Reis de Oliveira, -5.102041, 20, 11.492537, 31, 6.39 / 10037404, Cristianne Ferreira Nascimento, 2.040816, 24, 21.940299, 44, 23.98 / 10090401, Cristiano Chaves, 12.244898, 28, 14.626866, 37, 26.87 / 10053168, Cristiano de Lima Rios, 5.102041, 27, 28.208955, 47, 33.31 / 10045322, Cristiano Elias Oliveira Silva, 13.265306, 31, 34.477612, 50, 47.74 / 10065866, Cristiano Gomes de Andrade da Silva, 7.142857, 26, 26.119403, 37, 33.26 / 10060336, Cristiano L Silva, -5.102041, 22, 3.134328, 35, -1.97 / 10091376, Cristiano Moraes da Silva Feitosa, -3.061224, 23, 34.477612, 50, 31.42 / 10076979, Cristiano Queiroz dos Santos, 5.102041, 27, 22.985075, 44, 28.09 / 10068026, Cristiano Rodrigues Dias, -3.061224, 23, -9.402985, 29, -12.46 / 10083990, Cristiano Santos de Carvalho, 15.306122, 32, 27.164179, 41, 42.47 / 10000525, Cristiano Santos Pereira, 4.081633, 19, 24.029851, 31, 28.11 / 10071920, Cristiano Silva de Almeida, 15.306122, 32, 28.208955, 47, 43.52 / 10026480, Crstielen Sousa de Oliveira, -1.020408, 24, 13.582090, 40, 12.56 / 10028541, Cristina Alves Moreno, 1.020408, 19, 29.253731, 43, 30.27 / 10025061, Cristina Alves Ribeiro, 5.102041, 27, 9.402985, 33,

14.51 / 10019463, Cristina Aparecida Pires Maciel, 17.346939, 32, 28.208955, 46, 45.56 / 10016451, Cristina Caldeira de Souza, 6.122449, 24, 18.805970, 33, 24.93 / 10090472, Cristina Nonata da Silva, 4.081633, 26, 19.850746, 43, 23.93 / 10021026, Cristinei Caldeira de Souza, 10.204082, 26, 17.761194, 29, 27.97 / 10005461, Crizan da Mota Ribeiro, 5.102041, 23, 21.940299, 44, 27.04 / 10046033, Crys Lariane Goncalves Ferreira, 3.061224, 26, 21.940299, 44, 25.00 / 10067035, Crysthian Kevin Pereira de Carvalho, 22.448980, 33, 50.149254, 53, 72.60 / 10031691, Cynthia Helena Guimaraes de Souza, 9.183673, 24, 20.895522, 40, 30.08 / 10033086, Cyntia do Carmo Fernandes, 11.224490, 29, 30.298507, 47, 41.52 / 10045576, Dafne Christiny Ferreira dos Santos, 10.204082, 28, 16.716418, 39, 26.92 / 10017853, Daguivane Gomes Ferreira Batista, 5.102041, 26, 27.164179, 43, 32.27 / 10096312, Daiana da Silva Gomes, 12.244898, 27, 26.119403, 41, 38.36 / 10071598, Daiana de Jesus Ferreira, 14.285714, 23, 27.164179, 41, 41.45 / 10057999, Daiana Vitorino dos Santos, 1.020408, 19, 28.208955, 45, 29.23 / 10057716, Daiane Alem Lago, 18.367347, 30, 34.477612, 50, 52.84 / 10031720, Daiane Araujo Silva, 19.387755, 30, 52.238806, 57, 71.63 / 10039597, Daiane Costa Quirino e Silva, 15.306122, 32, 35.522388, 50, 50.83 / 10097138, Daiane Fabiula Martins, -1.020408, 24, 26.119403, 46, 25.10 / 10011868, Daiane Ribeiro de Sousa, -9.183673, 20, 24.029851, 45, 14.85 / 10014750, Dailan Silva Santos, -7.142857, 21, 3.134328, 35, -4.01 / 10091604, Daisy de Souza Amorim, -5.102041, 22, 13.582090, 40, 8.48 / 10032723, Daisy Ferreira de Souza, 1.020408, 22, 14.626866, 34, 15.65 / 10060240, Dalbert Natan Ferreira Jesus de Sousa, -3.061224, 22, 14.626866, 39, 11.57 / 10060497, Dalet Lucena Caetano de Araujo, 4.081633, 19, 24.029851, 34, 28.11 / 10034257, Dalila Araujo Gomes, 6.122449, 27, 26.119403, 46, 32.24 / 10023926, Dalila Noleto Torres, 23.469388, 35, 41.791045, 53, 65.26 / 10085348, Dalina Maria de Oliveira, -1.020408, 18, 12.537313, 29, 11.52 / 10027724, Dalva de Souza, -5.102041, 22, 20.895522, 36, 15.79 / 10046890, Dalva Neide Rita de Oliveira, 12.244898, 20, 30.298507, 37, 42.54 / 10015091, Dalvane Martins de Araujo, 11.224490, 24, 20.895522, 34, 32.12 / 10014944, Dalvania Ventura Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10034736, Dalvina Oliveira da Silva, 2.040816, 24, 29.253731, 46, 31.29 / 10027188, Dalyon Roberto Jose Soares Cunha de Santana, 7.142857, 27, 25.074627, 44, 32.22 / 10028579, Damaris Gabrielle Pinheiro Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10072230, Damiao Vicente de Moraes, 13.265306, 31, 26.119403, 46, 39.38 / 10092005, Danylle dos Santos Oliveira, 4.081633, 22, 3.134328, 20, 7.22 / 10046952, Dandara de Alencar Santana, -5.102041, 22, 3.134328, 35, -1.97 / 10053743, Dandara dos Santos de Souza, 15.306122, 27, 21.940299, 31, 37.25 / 10014313, Daniane Afonso dos Santos, 13.265306, 24, 18.805970, 39, 32.07 / 10068636, Daniel Alejandro, -1.020408, 24, -1.044776, 33, -2.07 / 10044030, Daniel Alexandre Moreira, 5.102041, 27, 17.761194, 42, 22.86 / 10038169, Daniel Almeida Alcantara Ribeiro, 12.244898, 24, 39.701493, 47, 51.95 / 10000994, Daniel Almeida da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10095143, Daniel Almeida Torquato, -7.142857, 14, 14.626866, 23, 7.48 / 10083802, Daniel Alves Aguiar, 1.020408, 25, 24.029851, 45, 25.05 / 10097966, Daniel Augusto Sudario Barbosa, -1.020408, 24, 26.119403, 46, 25.10 / 10009676, Daniel da Silva Santana, -11.224490, 19, 5.223881, 36, -6.00 / 10062512, Daniel de Alencar Silva, -5.102041, 22, 1.044776, 34, -4.06 / 10063621, Daniel de Andrade Leite, 3.061224, 14, 4.179104, 20, 7.24 / 10041687, Daniel de Jesus Ramos, -13.265306, 18, 19.850746, 43, 6.59 / 10014217, Daniel de Matos Vila Nova, 1.020408, 25, 7.313433, 37, 8.33 / 10070848, Daniel de Moura Souza, -11.224490, 19, 3.134328, 34, -8.09 / 10059521, Daniel de Oliveira Atta, 6.122449, 21, 16.716418, 32, 22.84 / 10075839, Daniel de Oliveira Paiva, -7.142857, 11, 5.223881, 19, -1.92 / 10097895, Daniel de Oliveira Spinola, 6.122449, 25, 18.805970, 34, 24.93 / 10035335, Daniel de Sousa Pires, -18.367347, 15, 11.492537, 39, -6.87 / 10057518, Daniel de Souza Benevenuto, 7.142857, 27, 33.432836, 48, 40.58 / 10032200, Daniel Dias Ferreira Quintanilha, 1.020408, 15, 5.223881, 20, 6.24 / 10006249, Daniel Farias da Silva, -8.163265, 19, 4.179104, 35, -3.98 / 10083530, Daniel Felipe dos Santos, 29.591837, 39, 32.388060, 49, 61.98 / 10016934, Daniel Felismino dos Santos, 8.163265, 26, 27.164179, 43, 35.33 / 10095026, Daniel Fernandes da Costa Diniz, 10.204082, 25, 7.313433, 26, 17.52 / 10009492, Daniel Ferreira Pinto, 1.020408, 25, 28.208955, 47, 29.23 / 10065722, Daniel Henrique Chagas Correa, -13.265306, 18, 7.313433, 37, -5.95 / 10016206, Daniel Junio Brito de Araujo,

17.346939, 32, 33.432836, 46, 50.78 / 10098587, Daniel Junio da Silva Ferreira, 12.244898, 22, 0.000000, 1, 12.24 / 10014769, Daniel Kimberley de Oliveira Franco, 26.530612, 35, 44.925373, 53, 71.46 / 10000208, Daniel Lee Candido de Araujo, -3.061224, 23, 1.044776, 34, -2.02 / 10012973, Daniel Leonardo dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10036705, Daniel Marques da Silva, -8.163265, 18, 10.447761, 26, 2.28 / 10004856, Daniel Matos Junior, 7.142857, 28, 11.492537, 39, 18.64 / 10093054, Daniel Moreira de Alecrim, 8.163265, 26, 22.985075, 40, 31.15 / 10030464, Daniel Nunes Costa, 11.224490, 30, 19.850746, 43, 31.08 / 10096624, Daniel Paiva Felicio da Silveira, 8.163265, 26, 34.477612, 42, 42.64 / 10067671, Daniel Pereira de Franca, 6.122449, 24, 15.671642, 38, 21.79 / 10075514, Daniel Pereira de Souza, 9.183673, 24, 45.970149, 52, 55.15 / 10036013, Daniel Ribeiro Moreno Amorim, 1.020408, 25, 13.582090, 40, 14.60 / 10058564, Daniel Ricardo dos Santos, 7.142857, 24, 7.313433, 31, 14.46 / 10010271, Daniel Rocha de Souza, -3.061224, 23, -9.402985, 29, -12.46 / 10090581, Daniel Rodrigues de Oliveira, -13.265306, 18, -1.044776, 33, -14.31 / 10057069, Daniel Santos de Almeida, -13.265306, 18, 11.492537, 39, -1.77 / 10008029, Daniel Santos Junior, 22.448980, 29, 33.432836, 47, 55.88 / 10063165, Daniel Soares Reis, 14.285714, 31, 18.805970, 42, 33.09 / 10004449, Daniel Souza Lemos, 23.469388, 31, 45.970149, 51, 69.44 / 10053039, Daniel Souza Rodrigues, 11.224490, 28, 31.343284, 44, 42.57 / 10070071, Daniel Souza Santos do Nascimento, 3.061224, 26, 5.223881, 36, 8.29 / 10064882, Daniel Viana Duarte, 25.510204, 33, 52.238806, 55, 77.75 / 10084376, Daniel Victor de Jesus, -17.346939, 16, 11.492537, 39, -5.85 / 10059072, Daniel Victor de Souza Barreira e Lira, 37.755102, 41, 34.477612, 47, 72.23 / 10037120, Daniel Victor Sousa Costa, 11.224490, 30, 2.089552, 9, 13.31 / 10051868, Daniela Aparecida da Silva, 13.265306, 31, 37.611940, 50, 50.88 / 10038628, Daniela Araujo Azevedo, -4.081633, 22, 21.940299, 40, 17.86 / 10005962, Daniela Barbosa de Souza, 21.428571, 33, 51.194030, 55, 72.62 / 10006703, Daniela Bras de Souza, 5.102041, 20, 22.985075, 41, 28.09 / 10058268, Daniela Carvalho Meireles, 12.244898, 30, 30.298507, 48, 42.54 / 10012289, Daniela Cristina da Silva, 11.224490, 19, 11.492537, 23, 22.72 / 10075342, Daniela da Silva dos Santos, 13.265306, 24, 20.895522, 26, 34.16 / 10040675, Daniela de Abreu Reis, 7.142857, 28, 15.671642, 41, 22.81 / 10035316, Daniela de Souza do Vale, -5.102041, 14, 12.537313, 31, 7.44 / 10070526, Daniela Evelin de Sousa Teixeira, -1.020408, 21, 9.402985, 34, 8.38 / 10077063, Daniela Ferreira do Nascimento, 5.102041, 24, 34.477612, 48, 39.58 / 10031549, Daniela Ferreira Lima, 9.183673, 24, 15.671642, 40, 24.86 / 10028148, Daniela Garcia de Menezes Paiva, 1.020408, 25, 6.268657, 36, 7.29 / 10012840, Daniela Lima Batista, 8.163265, 26, 19.850746, 36, 28.01 / 10061263, Daniela Lima Cajueiro, -1.020408, 24, 32.388060, 49, 31.37 / 10086268, Daniela Lima Souza, 3.061224, 26, 30.298507, 48, 33.36 / 10075195, Daniela Meneses Ananias, -6.122449, 21, 18.805970, 36, 12.68 / 10021682, Daniela Moreira da Silva Rodrigues, 9.183673, 29, 15.671642, 41, 24.86 / 10007640, Daniela Oliveira Costa da Silva, 1.020408, 20, 11.492537, 28, 12.51 / 10006902, Daniela Proenca Araujo de Cerqueira, 30.612245, 36, 40.746269, 50, 71.36 / 10082437, Daniela Rodrigues da Silva, 3.061224, 19, 5.223881, 26, 8.29 / 10017789, Daniela Salazar Pires, 7.142857, 23, 19.850746, 34, 26.99 / 10040005, Daniela Santos de Jesus, 13.265306, 30, 14.626866, 37, 27.89 / 10074581, Daniela Souza da Cruz, -1.020408, 24, 13.582090, 40, 12.56 / 10046394, Daniela Vasconcelos Barbosa, 4.081633, 26, 13.582090, 40, 17.66 / 10061994, Daniela Vieira da Costa, 13.265306, 23, 29.253731, 35, 42.52 / 10059268, Danielbarbosa da Silva, -11.224490, 19, -15.671642, 24, -26.90 / 10015857, Daniele Alves dos Santos Costa, 8.163265, 26, 26.119403, 45, 34.28 / 10025932, Daniele Alves Monteiro, 2.040816, 24, 27.164179, 42, 29.20 / 10063256, Daniele Carvalho da Silva, 27.551020, 38, 40.746269, 53, 68.30 / 10079452, Daniele de Almeida Costa, 5.102041, 25, 28.208955, 42, 33.31 / 10021249, Daniele Fernandes de Sena, 8.163265, 27, 16.716418, 40, 24.88 / 10013019, Daniele Gomes Nunes, 10.204082, 26, 28.208955, 46, 38.41 / 10048246, Daniele Oliveira, 2.040816, 18, -4.179104, 21, -2.14 / 10033201, Daniele Oliveira Duarte, 16.326531, 31, 30.298507, 46, 46.63 / 10024016, Daniele Oliveira Santos, 13.265306, 23, 15.671642, 21, 28.94 / 10074672, Daniele Rodrigues de Araujo, 4.081633, 25, 14.626866, 38, 18.71 / 10052893, Daniele Rodrigues de Freitas, -1.020408, 24, 5.223881, 36, 4.20 / 10008564, Daniele Silva Rodrigues, 7.142857, 28, 9.402985, 38, 16.55 / 10005908,

Daniele Souza Malaquias, 16.326531, 29, 38.656716, 51, 54.98 / 10027853, Danieli da Silva, -7.142857, 21, 28.208955, 47, 21.07 / 10063006, Daniella de Oliveira Neres, -12.244898, 17, 16.716418, 39, 4.47 / 10064758, Danielle Barbara dos Santos Nascimento, 7.142857, 28, 18.805970, 40, 25.95 / 10029676, Danielle Cristina de Aguilar Vitoriano, 3.061224, 19, 10.447761, 26, 13.51 / 10060629, Danielle de Paula Vieira, -1.020408, 24, 19.850746, 43, 18.83 / 10078876, Danielle dos Anjos, 6.122449, 25, -8.358209, 28, -2.24 / 10050902, Danielle Gomes Mendonca, 9.183673, 29, 19.850746, 40, 29.03 / 10064712, Danielle Gonsalves da Silva, 5.102041, 19, 29.253731, 39, 34.36 / 10093181, Danielle Lopes Santana, 21.428571, 31, 41.791045, 50, 63.22 / 10090992, Danielle Novais da Silva, 10.204082, 23, 19.850746, 30, 30.05 / 10083878, Danielle Pereira de Sousa, 7.142857, 28, 5.223881, 36, 12.37 / 10082727, Danielle Ramos Bezerra, 8.163265, 26, 6.268657, 35, 14.43 / 10078602, Danielle Reis Lobo, 17.346939, 32, 32.388060, 48, 49.73 / 10003823, Danielle Soares Damasceno, 19.387755, 34, 28.208955, 47, 47.60 / 10004142, Danielly Armondes Oliveira, 4.081633, 23, 28.208955, 38, 32.29 / 10025417, Danielly Cristina Pereira Dias, 7.142857, 25, 33.432836, 46, 40.58 / 10006037, Danielly Mendes Ramalho, 5.102041, 23, 22.985075, 31, 28.09 / 10075731, Danielly Pereira de Sousa, 3.061224, 25, 18.805970, 42, 21.87 / 10087356, Danielly Quetura, -7.142857, 20, 5.223881, 36, -1.92 / 10055981, Danielly Vitoria Goncalves das Mercês, 0.000000, 21, 19.850746, 35, 19.85 / 10026603, Danila da Silva Bezerra, 8.163265, 26, 18.805970, 39, 26.97 / 10095833, Danila Luane de Araujo, 1.020408, 19, 25.074627, 39, 26.10 / 10007603, Danilene Rodrigues da Silva, 9.183673, 25, 34.477612, 44, 43.66 / 10058368, Danillo da Silva Rodrigues, 1.020408, 21, 11.492537, 34, 12.51 / 10003825, Danillo Rodrigues Costa, 11.224490, 26, 37.611940, 49, 48.84 / 10050323, Danilo Antonny Araujo Ventura, 5.102041, 26, 38.656716, 51, 43.76 / 10079386, Danilo Baptista Mariano Urcino, 1.020408, 25, 21.940299, 44, 22.96 / 10041262, Danilo Bennoni Araujo Santos, 11.224490, 24, 25.074627, 43, 36.30 / 10044726, Danilo de Almeida Maciel, -6.122449, 19, 8.358209, 33, 2.24 / 10067775, Danilo dos Santos Cardoso, 4.081633, 22, 19.850746, 31, 23.93 / 10027821, Danilo Francisco Sousa, -4.081633, 19, 18.805970, 30, 14.72 / 10045312, Danilo Guedes Ribeiro, 5.102041, 27, 9.402985, 38, 14.51 / 10008686, Danilo Lima Alves, 9.183673, 26, 22.985075, 34, 32.17 / 10050566, Danilo Lopes da Silva, 1.020408, 25, 32.388060, 47, 33.41 / 10044433, Danilo Pablo Ferreira Carneiro, -5.102041, 22, 3.134328, 35, -1.97 / 10022930, Danilo Ribeiro de Sousa, 22.448980, 33, 31.343284, 44, 53.79 / 10055387, Danilo Santos de Aquino, 10.204082, 23, 6.268657, 21, 16.47 / 10071962, Danilo Serejo Ericeira, 7.142857, 25, 18.805970, 39, 25.95 / 10005172, Danilo Souza Aguiar, -7.142857, 21, 11.492537, 39, 4.35 / 10056888, Danilo Souza Rodrigues, 5.102041, 17, 10.447761, 20, 15.55 / 10070750, Danilo Telles Teixeira, 0.000000, 22, 17.761194, 42, 17.76 / 10063697, Danilo Veloso Alves Carreiro, 7.142857, 27, 35.522388, 50, 42.67 / 10051470, Danyelle Esther Rodrigues Pereira Santos, -5.102041, 22, 21.940299, 44, 16.84 / 10076455, Danytha Rayres Lopes Camara, 18.367347, 29, 34.477612, 47, 52.84 / 10012118, Danubia Camila de Castro, 5.102041, 24, 21.940299, 38, 27.04 / 10019293, Danubia Rodrigues Silva, 18.367347, 31, 29.253731, 42, 47.62 / 10086873, Danyelle Carvalho Oliveira, 0.000000, 24, 27.164179, 46, 27.16 / 10066710, Danyelle Iolanda Farias, 0.000000, 16, 7.313433, 27, 7.31 / 10008718, Danyelly Feitosa da Costa Bento, -9.183673, 16, 13.582090, 32, 4.40 / 10055714, Daphne Teixeira Souza, 6.122449, 15, 33.432836, 41, 39.56 / 10042682, Dara Cristina de Sousa, 7.142857, 23, 38.656716, 43, 45.80 / 10044347, Dara Cristina de Souza Hilario, -7.142857, 21, 7.313433, 37, 0.17 / 10076428, Darilane Neri da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10018421, Darilene Nunes de Carvalho, 18.367347, 28, 37.611940, 45, 55.98 / 10042799, Darlan dos Santos Pereira, 0.000000, 24, 14.626866, 35, 14.63 / 10017890, Darlan Richard Lisboa Garcia Bandeira, 11.224490, 26, 25.074627, 40, 36.30 / 10029527, Darlan Rodrigues Mendes, 13.265306, 31, 36.567164, 49, 49.83 / 10051127, Darlene Jeronimo de Alencar, -1.020408, 24, -7.313433, 30, -8.33 / 10070531, Darlene Silva do Carmo Barros, 2.040816, 23, 29.253731, 47, 31.29 / 10041457, Darli Conceicao dos Santos Santana, 16.326531, 32, 30.298507, 48, 46.63 / 10046000, Darlles Bruno de Sousa Pereira, 10.204082, 25, 29.253731, 40, 39.46 / 10018292, Darlyson Pinheiro Reis, -13.265306, 18, -2.089552, 32, -15.35 / 10054745, Davi Almeida Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10036698, Davi Alves Virginio, -5.102041, 22, 13.582090, 40, 8.48

/ 10053654, Davi Alves Ximendes, 10.204082, 25, 20.895522, 40, 31.10 / 10044373, Davi Borges Barbosa de Lucena, 17.346939, 30, 35.522388, 47, 52.87 / 10054147, Davi Cardoso da Silva, 3.061224, 25, 16.716418, 31, 19.78 / 10017543, Davi Carvalho de Souza Silva, 23.469388, 34, 37.611940, 48, 61.08 / 10054034, Davi Cosmo dos Santos, 7.142857, 28, 13.582090, 40, 20.72 / 10098452, Davi da Silva Vieira, 9.183673, 29, 26.119403, 46, 35.30 / 10073011, Davi do Nascimento Silva, 0.000000, 18, -2.089552, 16, -2.09 / 10093732, Davi Ferreira, -3.061224, 23, 21.940299, 44, 18.88 / 10094950, Davi Ferreira de Castro da Silva, -4.081633, 17, 7.313433, 24, 3.23 / 10090498, Davi Gomes Bezerra, 7.142857, 28, 13.582090, 40, 20.72 / 10019916, Davi Gustavo Almeida Borges, 1.020408, 25, -1.044776, 33, -0.02 / 10060701, Davi Gustavo Gomes Dias, 22.448980, 33, 51.194030, 53, 73.64 / 10010685, Davi Holanda Vieira, 9.183673, 21, 19.850746, 26, 29.03 / 10081157, Davi Homem Ferreira Rodrigues, -5.102041, 22, 19.850746, 43, 14.75 / 10006723, Davi Jorge do Carmo Azevedo, 7.142857, 17, 32.388060, 37, 39.53 / 10088890, Davi Joshua Carvalho Dias, 2.040816, 18, 15.671642, 26, 17.71 / 10003437, Davi Lima dos Santos, 21.428571, 33, 34.477612, 43, 55.91 / 10075411, Davi Lima Vale, 25.510204, 29, 39.701493, 45, 65.21 / 10096923, Davi Machado da Silva Junior, 12.244898, 25, 10.447761, 30, 22.69 / 10075638, Davi Miguel de Sousa, -4.081633, 13, 11.492537, 22, 7.41 / 10014361, Davi Monteiro da Silva Lorencone, 5.102041, 21, 9.402985, 34, 14.51 / 10012794, Davi Nascimento Soares, 20.408163, 26, 41.791045, 48, 62.20 / 10083669, Davi Novais da Silva, -25.510204, 12, 11.492537, 39, -14.02 / 10022244, Davi Pereira Amaral, -4.081633, 20, 9.402985, 36, 5.32 / 10022979, Davi Serra da Conceicao, 8.163265, 23, 21.940299, 24, 30.10 / 10058850, Davi Teixeira Mendes, 17.346939, 33, 32.388060, 49, 49.73 / 10070612, David Aires Teixeira, -2.040816, 18, 13.582090, 37, 11.54 / 10043573, David Bolonge Lomboto, -7.142857, 21, 13.582090, 40, 6.44 / 10060872, David Camara de Carvalho, 12.244898, 28, 36.567164, 43, 48.81 / 10066687, David Campelo da Cruz, 3.061224, 26, 35.522388, 50, 38.58 / 10084728, David Carlos Goncalves Germano, 7.142857, 28, 32.388060, 48, 39.53 / 10002945, David da Silva Lima, 9.183673, 27, 28.208955, 47, 37.39 / 10016976, David da Silva Santos, -5.102041, 22, 15.671642, 41, 10.57 / 10063780, David de Moura Ferreira, -3.061224, 23, 9.402985, 38, 6.34 / 10096467, David de Sousa Leite, -7.142857, 21, 15.671642, 41, 8.53 / 10014348, David dos Santos Araujo, 11.224490, 27, 16.716418, 34, 27.94 / 10050945, David Kauan Silva Souza, 16.326531, 29, 35.522388, 41, 51.85 / 10095170, David Mendes Batista, 7.142857, 28, 19.850746, 43, 26.99 / 10082618, David Rafael da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10083206, David Regis Venerato dos Santos, 5.102041, 27, 35.522388, 50, 40.62 / 10077243, David Rocha da Silva, -6.122449, 15, 8.358209, 30, 2.24 / 10067593, David Rodrigues Miranda, 18.367347, 32, 30.298507, 45, 48.67 / 10093020, David Viegas Rodrigues, 21.428571, 31, 12.537313, 39, 33.97 / 10077185, David Willian de Souza Moura, 13.265306, 30, 34.477612, 50, 47.74 / 10054614, David Winderman dos Santos Sousa, -6.122449, 20, 5.223881, 36, -0.90 / 10017745, Davidson Clay dos Santos Carvalho, 9.183673, 24, 30.298507, 48, 39.48 / 10088026, Davy Joaquim Santos Brito, -1.020408, 18, 6.268657, 20, 5.25 / 10043312, Davy Rodrigues de Oliveira, -10.204082, 19, 14.626866, 37, 4.42 / 10068882, Davyd Fereira de Souza, 4.081633, 25, 26.119403, 43, 30.20 / 10054997, Davyd Willian Santos Dias, 9.183673, 27, 13.582090, 39, 22.77 / 10043335, Davydson Alves de Farias, -5.102041, 22, 5.223881, 36, 0.12 / 10015818, Dayana Ferreira de Lima, 1.020408, 25, 15.671642, 41, 16.69 / 10043413, Dayana Francisco Martins, 21.428571, 30, 36.567164, 46, 58.00 / 10047846, Dayana Santana da Silva, -4.081633, 16, 8.358209, 27, 4.28 / 10073516, Dayane Alves Ferreira, 1.020408, 22, 15.671642, 39, 16.69 / 10027636, Dayane Barbosa Rodrigues, 11.224490, 24, 21.940299, 27, 33.16 / 10045780, Dayane Batista Castro Goncalves, -3.061224, 21, 19.850746, 43, 16.79 / 10095887, Dayane Ferreira dos Santos, 5.102041, 25, 22.985075, 41, 28.09 / 10069103, Dayane Nogueira Porto, 4.081633, 26, 21.940299, 37, 26.02 / 10055533, Dayane Oliveira dos Anjos, 2.040816, 24, 22.985075, 42, 25.03 / 10047643, Dayane Santos da Silva, 5.102041, 27, 15.671642, 41, 20.77 / 10061723, Dayane Silva dos Santos Silveira, 10.204082, 25, 39.701493, 49, 49.91 / 10061090, Dayane Souza Mattos dos Santos, 0.000000, 24, 25.074627, 42, 25.07 / 10064184, Dayanna Ribeiro de Lima, -1.020408, 24, 19.850746, 43, 18.83 / 10013739, Dayanne Conceição Pereira, 15.306122, 31, 10.447761, 35, 25.75 / 10034522, Dayanne Laryssa da Silva Sena,

11.224490, 27, 30.298507, 45, 41.52 / 10060993, Dayanne Rodrigues Ayres de Lacerda, 12.244898, 26, 15.671642, 28, 27.92 / 10091146, Dayanne Teodora de Sousa Silva, 5.102041, 18, 22.985075, 27, 28.09 / 10037240, Dayara Elen da Silva Sousa, 9.183673, 24, 25.074627, 45, 34.26 / 10082399, Dayene Adriana Ferreira Pires, 6.122449, 22, 11.492537, 24, 17.61 / 10011501, Dayene de Oliveira Ferreira, 7.142857, 26, 17.761194, 40, 24.90 / 10005152, Dayenne Eusebio Matheus de Oliveira, 10.204082, 28, 33.432836, 49, 43.64 / 10037423, Dayhana Alves de Souza, -4.081633, 21, 24.029851, 42, 19.95 / 10044564, Dayse Beatriz Cardozo Santos, -4.081633, 10, 5.223881, 32, 1.14 / 10061802, Dayse Firmino, 3.061224, 26, 7.313433, 37, 10.37 / 10054128, Dayse Lucide Santos da Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10090458, Debora Beliny Mendes de Almeida, -7.142857, 21, 15.671642, 41, 8.53 / 10058657, Debora Bispo de Oliveira, -2.040816, 20, 16.716418, 35, 14.68 / 10079528, Debora Costa da Cunha, 17.346939, 31, 27.164179, 44, 44.51 / 10034489, Debora Costa de Oliveira, 10.204082, 29, 29.253731, 47, 39.46 / 10004848, Debora Cristina dos Anjos Fernandes, 24.489796, 32, 25.074627, 31, 49.56 / 10062165, Debora da Silva Cardoso, 4.081633, 23, 12.537313, 34, 16.62 / 10069603, Debora da Silva Viana, -9.183673, 20, 7.313433, 37, -1.87 / 10057277, Debora de Sousa Costa, 4.081633, 25, 15.671642, 41, 19.75 / 10041387, Debora Diane Gervazio dos Santos, 7.142857, 19, 18.805970, 33, 25.95 / 10040777, Debora Ferreira Reis, 10.204082, 25, 7.313433, 22, 17.52 / 10041634, Debora Freitas de Sousa, 21.428571, 33, 40.746269, 52, 62.17 / 10094616, Debora Jordana de Paula Nunes, 7.142857, 28, 1.044776, 34, 8.19 / 10089188, Debora Lorrane Sucupira Pereira, 1.020408, 25, 15.671642, 41, 16.69 / 10015568, Debora Mafra Messias, -3.061224, 23, -9.402985, 29, -12.46 / 10051163, Debora Medrado Vital, 2.040816, 18, -2.089552, 6, -0.05 / 10055339, Debora Mireya de Sousa Oliveira, -9.183673, 19, 11.492537, 37, 2.31 / 10053046, Debora Moreira Marques, -9.183673, 20, 17.761194, 42, 8.58 / 10015681, Debora Moreira Rocha dos Santos, 12.244898, 27, 27.164179, 38, 39.41 / 10004015, Debora Oliveira Lima, -3.061224, 16, 13.582090, 28, 10.52 / 10061309, Debora Pereira de Lacerda, 13.265306, 31, 17.761194, 42, 31.03 / 10093578, Debora Pereira Garcia, 6.122449, 26, 25.074627, 38, 31.20 / 10056604, Debora Rayssa Oliveira de Souza, 17.346939, 33, 34.477612, 50, 51.82 / 10003599, Debora Santos, 1.020408, 23, 41.791045, 53, 42.81 / 10005547, Debora Venturelli Machado, 26.530612, 33, 52.238806, 54, 78.77 / 10072528, Debora Yorrana Pereira Santos, 0.000000, 19, 8.358209, 29, 8.36 / 10004366, Deborah Cristine Alves da Silva, 1.020408, 21, 24.029851, 37, 25.05 / 10045954, Deborah dos Santos Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10010914, Deborah Eduarda Lima Vieira, 12.244898, 29, 26.119403, 43, 38.36 / 10092064, Deborah Evelyn Silva, -4.081633, 21, -2.089552, 29, -6.17 / 10060080, Deborah Feliciano Pires, 23.469388, 33, 36.567164, 49, 60.04 / 10079490, Deborah Lanna Alves de Souza, 5.102041, 27, 5.223881, 36, 10.33 / 10042087, Deborah Loiola do Nascimento, 10.204082, 22, 15.671642, 27, 25.88 / 10053525, Deborah Nascimento Rodrigues, 10.204082, 21, 24.029851, 32, 34.23 / 10008595, Deborah Santana de Souza Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10034367, Deijanira dos Santos Mourao, 11.224490, 28, 26.119403, 46, 37.34 / 10069291, Deise dos Santos Barbosa, -10.204082, 10, 12.537313, 31, 2.33 / 10049241, Deise Maria Nunes de Carvalho, 7.142857, 23, 32.388060, 40, 39.53 / 10076131, Deise Silva dos Santos, 12.244898, 26, 44.925373, 55, 57.17 / 10063175, Deisianne de Souza Pires, 14.285714, 26, 39.701493, 49, 53.99 / 10059432, Deisiany Rezende Maia, 12.244898, 23, 34.477612, 44, 46.72 / 10061909, Deivid Alvess da Silva, 7.142857, 25, 27.164179, 42, 34.31 / 10071349, Deivid Araujo dos Anjos, -7.142857, 21, 5.223881, 36, -1.92 / 10008919, Deivid de Brito Costa, 5.102041, 27, 30.298507, 48, 35.40 / 10000498, Deivide Henrique Barbosa da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10078697, Deividi Gomes de Oliveira, 17.346939, 33, 26.119403, 46, 43.47 / 10051263, Deividson Rogerio Mavignier da Silva, 3.061224, 24, 15.671642, 38, 18.73 / 10081554, Deize Graciele de Oliveira, 10.204082, 28, 39.701493, 52, 49.91 / 10066006, Deiziane Alves de Paula, 21.428571, 35, 21.940299, 44, 43.37 / 10023556, Delba Teresa de Castro Santos Barbosa, 27.551020, 34, 32.388060, 43, 59.94 / 10008561, Delsoneide Viana da Silva, 7.142857, 22, 26.119403, 44, 33.26 / 10046612, Deltina da Mota Rodrigues, -5.102041, 22, 9.402985, 38, 4.30 / 10032181, Delvaneid Cordeiro de Santana, 16.326531, 31, 37.611940, 46, 53.94 / 10008117, Demicio Maciel Pinto, 3.061224, 26, 31.343284, 48, 34.40

/ 10038073, Denila Nicoly Neris de Moraes, -7.142857, 21, 13.582090, 40, 6.44 / 10001168, Denilda Silva da Cruz, 9.183673, 29, 24.029851, 45, 33.21 / 10043300, Denilson Mariano de Oliveira, 14.285714, 25, 35.522388, 44, 49.81 / 10044024, Denilson Mendes da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10052567, Denilson Pereira Rodrigues, -4.081633, 19, 2.089552, 29, -1.99 / 10044187, Denilson Silva Araujo, 1.020408, 25, 11.492537, 39, 12.51 / 10055091, Denis Wiliam, 17.346939, 33, 37.611940, 50, 54.96 / 10080268, Denise Aparecida Rodrigues Machado, 21.428571, 31, 48.059701, 54, 69.49 / 10058892, Denise de Abreu Reis, -9.183673, 20, 24.029851, 45, 14.85 / 10078331, Denise Lopes Ribeiro, 17.346939, 33, 47.014925, 56, 64.36 / 10037830, Denise Miranda dos Santos, 8.163265, 24, 28.208955, 42, 36.37 / 10017771, Denise Silva dos Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10013142, Denize de Sousa Almeida, -5.102041, 22, 11.492537, 39, 6.39 / 10085717, Denize Maria Fonseca Delgado, 3.061224, 26, 24.029851, 45, 27.09 / 10020785, Denizete Barbosa Fiuza Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10052293, Denys Santos Oliveira de Sousa, -3.061224, 23, 21.940299, 44, 18.88 / 10054427, Denzel Pereira Santos, -2.040816, 16, 19.850746, 31, 17.81 / 10045478, Deoseny Barbosa do Nascimento, 2.040816, 10, 12.537313, 35, 14.58 / 10000736, Deusany Nascimento da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10051412, Deusdeth Pereira dos Santos Neto, 16.326531, 29, 18.805970, 38, 35.13 / 10054069, Deuseni Guedes dos Santos, 7.142857, 25, 24.029851, 41, 31.17 / 10016967, Deusimar da Silva Guimaraes, 3.061224, 26, 17.761194, 42, 20.82 / 10040472, Devanilda Rodrigues da Costa, 3.061224, 25, 14.626866, 32, 17.69 / 10070533, Deyse Crislane Ferreira Araujo, 0.000000, 20, 17.761194, 28, 17.76 / 10096174, Deyse Rodrigues Pinto, 8.163265, 27, 11.492537, 39, 19.66 / 10024262, Deyvison dos Santos Rosa, 7.142857, 28, 24.029851, 43, 31.17 / 10077911, Dhenifer Gabriely Gomes da Costa, -4.081633, 19, 7.313433, 32, 3.23 / 10086158, Dheysiele Evellyn Alves dos Santos, 4.081633, 21, 3.134328, 24, 7.22 / 10029034, Dhiego da Silva Santana, 14.285714, 28, 28.208955, 42, 42.49 / 10084986, Dhieny Silva Rocha, 11.224490, 21, 22.985075, 34, 34.21 / 10013418, Diana Araujo Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10089768, Diana Barroso dos Santos, 22.448980, 30, 35.522388, 43, 57.97 / 10068297, Diana Correia Silva, 6.122449, 27, 6.268657, 36, 12.39 / 10056333, Diana Ferreira Batista, 3.061224, 26, 5.223881, 36, 8.29 / 10042012, Diana Silva Cajazeira, -16.326531, 10, 1.044776, 27, -15.28 / 10012682, Diana Sousa da Silva, 13.265306, 28, 38.656716, 50, 51.92 / 10039055, Diane do Nascimento de Assis, 1.020408, 18, 38.656716, 51, 39.68 / 10064331, Diane Pereira Cruz de Abreu, 14.285714, 31, 9.402985, 38, 23.69 / 10008034, Diego Araujo Silva de Oliveira, 1.020408, 24, 37.611940, 47, 38.63 / 10036137, Diego Braian de Oliveira dos Santos, 14.285714, 28, 30.298507, 46, 44.58 / 10057687, Diego Cardoso de Souza, 3.061224, 24, 16.716418, 37, 19.78 / 10033966, Diego Costa Nascimento, 3.061224, 26, 7.313433, 37, 10.37 / 10035937, Diego da Silva Alves Ferreira, -9.183673, 8, 5.223881, 21, -3.96 / 10002322, Diego de Araujo Taveira, -1.020408, 24, 19.850746, 43, 18.83 / 10091820, Diego de Deus de Mendonca, -5.102041, 22, 7.313433, 37, 2.21 / 10016139, Diego de Souza Guttemberg da Cruz, 4.081633, 24, 28.208955, 42, 32.29 / 10008097, Diego dos Santos Mendes, 13.265306, 30, 24.029851, 43, 37.30 / 10010603, Diego Fernandes de Oliveira Pinto, 11.224490, 27, 32.388060, 46, 43.61 / 10016153, Diego Fernando Correia Monteiro dos Santos, 21.428571, 35, 17.761194, 42, 39.19 / 10009474, Diego Henrique Holanda Cardoso, 9.183673, 28, 29.253731, 47, 38.44 / 10098324, Diego Henrique Ribeiro dos Santos, 7.142857, 24, 16.716418, 38, 23.86 / 10088682, Diego Muniz de Sousa, -3.061224, 19, 32.388060, 45, 29.33 / 10043602, Diego Passarelli Cardoso, -2.040816, 18, 24.029851, 38, 21.99 / 10051242, Diego Pereira da Silva, 2.040816, 16, 5.223881, 22, 7.26 / 10005990, Diego Philippe Guedes dos Santos, 8.163265, 27, 35.522388, 48, 43.69 / 10052095, Diego Silva de Sousa, 23.469388, 33, 34.477612, 46, 57.95 / 10096330, Diego Vieira Brito de Araujo, 8.163265, 27, 10.447761, 38, 18.61 / 10081083, Dieigue Robson Pereira da Luz, -3.061224, 23, 15.671642, 41, 12.61 / 10001660, Diene Dornelas de Souza Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10055189, Dierson da Silva Moreira, 15.306122, 32, 36.567164, 51, 51.87 / 10029947, Diese Lopes Paiva, -9.183673, 20, 1.044776, 34, -8.14 / 10095030, Dieyzon Mendes da Rocha, 1.020408, 24, 15.671642, 39, 16.69 / 10044797, Dilane Cosme da Cruz, -2.040816, 15, 15.671642, 33, 13.63 / 10013063, Dilson Leonardo Carvalho Costa, 16.326531, 25, 21.940299, 35, 38.27 /

10040734, Dilvan dos Santos Guedes Valverde, 15.306122, 30, 32.388060, 49, 47.69 / 10036416, Dilvanir Rodrigues de Sousa, -5.102041, 22, 1.044776, 34, -4.06 / 10022581, Diodair Soares de Araujo, 19.387755, 32, 34.477612, 50, 53.87 / 10052107, Diogo Antonio Talles e Silva, 7.142857, 24, 42.835821, 54, 49.98 / 10042855, Diogo Araujo Silva Bomfim, 5.102041, 26, 16.716418, 34, 21.82 / 10008815, Diogo Albino Ferreira, 18.367347, 27, 55.373134, 55, 73.74 / 10080386, Diogo Batista, 5.102041, 27, 11.492537, 39, 16.59 / 10010808, Diogo Dias Barbosa, 14.285714, 29, 37.611940, 48, 51.90 / 10055336, Diogo Marcos Ramos Holanda, 1.020408, 16, 15.671642, 23, 16.69 / 10030824, Diogo Pereira da Silva, -11.224490, 19, 13.582090, 40, 2.36 / 10001431, Diogo Primo Cardoso da Conceicao, 5.102041, 27, 32.388060, 49, 37.49 / 10063395, Diogo Rodrigues de Sousa Santos, 3.061224, 26, 29.253731, 45, 32.31 / 10020047, Diogo Silva de Oliveira, 9.183673, 29, 26.119403, 46, 35.30 / 10016548, Diogo Souza Dias, 21.428571, 30, 27.164179, 39, 48.59 / 10041085, Diogo Synue da Silva Costa, 6.122449, 27, 11.492537, 39, 17.61 / 10056787, Dione da Silva Goncalves, 5.102041, 25, 41.791045, 46, 46.89 / 10007594, Dionizia Lore Souza Torres, 1.020408, 25, -6.268657, 30, -5.25 / 10075339, Diorgenis da Silva Maia, -2.040816, 23, 10.447761, 38, 8.41 / 10037536, Diraci Viana do Nascimento, -7.142857, 19, 29.253731, 45, 22.11 / 10090489, Dirceu Ribeiro dos Santos Junior, -2.040816, 20, 19.850746, 36, 17.81 / 10081850, Diuari Caldeira, 5.102041, 20, 10.447761, 20, 15.55 / 10010671, Divino Jose da Mata, 2.040816, 25, 8.358209, 35, 10.40 / 10070730, Divino Jose Neves Silva, -9.183673, 20, 7.313433, 37, -1.87 / 10062776, Divino Lucio de Sousa Goncalves, 6.122449, 26, 27.164179, 45, 33.29 / 10041794, Divino Vicente Neto, 19.387755, 34, 32.388060, 49, 51.78 / 10055598, Djane Manuella Braga Sena, 9.183673, 27, 10.447761, 36, 19.63 / 10085695, Dleide Pereira da Rosa e Silva, 10.204082, 27, 32.388060, 46, 42.59 / 10005143, Dliane Macedo Veras Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10020972, Docilene Sousa Rocha, 9.183673, 29, 27.164179, 45, 36.35 / 10083518, Doller Felipe Macedo Costa, -5.102041, 15, 15.671642, 29, 10.57 / 10062448, Domingos de Araujo Lima, 2.040816, 25, 13.582090, 40, 15.62 / 10049798, Domingos Moreira Rocha, 10.204082, 26, 37.611940, 51, 47.82 / 10014003, Domingos Paulo dos Santos Junior, -1.020408, 23, -5.223881, 29, -6.24 / 10016002, Domingos Savio Batista Nogueira, 15.306122, 21, 45.970149, 47, 61.28 / 10003161, Donizete Aparecido de Souza, 25.510204, 37, 36.567164, 51, 62.08 / 10016788, Donizete Lima dos Santos, 11.224490, 30, 7.313433, 37, 18.54 / 10051247, Donizeti Ciriaco Francisco, -6.122449, 21, -5.223881, 31, -11.35 / 10046667, Doralice Pereira de Assis, 22.448980, 32, 48.059701, 55, 70.51 / 10099199, Douglas da Silva Nogueira, -3.061224, 23, -3.134328, 32, -6.20 / 10018606, Douglas da Silva Santos, 9.183673, 29, 24.029851, 43, 33.21 / 10071600, Douglas de Oliveira Orlando, 4.081633, 26, 12.537313, 39, 16.62 / 10061808, Douglas Ferreira da Costa, 1.020408, 18, 21.940299, 35, 22.96 / 10015540, Douglas Ferreira Fernandes, 14.285714, 27, 48.059701, 55, 62.35 / 10041586, Douglas Goncalves Mendes, -2.040816, 22, 12.537313, 35, 10.50 / 10064836, Douglas Marques da Silva, 2.040816, 16, 13.582090, 27, 15.62 / 10028550, Douglas Melo Batista, 1.020408, 20, 11.492537, 33, 12.51 / 10048416, Douglas Pereira Dias, 7.142857, 28, 13.582090, 40, 20.72 / 10055429, Douglas Rodrigues Pinto, -3.061224, 23, 7.313433, 37, 4.25 / 10026239, Douglas Rodrigues Rocha, 1.020408, 20, 40.746269, 47, 41.77 / 10041481, Douglas Ruber Silva Fonseca, 8.163265, 27, 1.044776, 30, 9.21 / 10085225, Douglas Silva dos Santos, 1.020408, 24, 39.701493, 49, 40.72 / 10031253, Douglas Teixeira de Souza, 19.387755, 34, 21.940299, 44, 41.33 / 10060645, Douglas Teles da Silva, 5.102041, 27, 30.298507, 48, 35.40 / 10083592, Douglas Thiago Albernaz de Faria, 6.122449, 22, 35.522388, 43, 41.64 / 10080918, Douglas Wallison dos Santos, 5.102041, 20, 0.000000, 10, 5.10 / 10068014, Douglas Waydson Almeida Santos, 9.183673, 24, 0.000000, 20, 9.18 / 10080891, Douglas William dos Santos Cavalcante, 24.489796, 33, 48.059701, 52, 72.55 / 10002838, Douglas Xavier Bomfim, 3.061224, 26, 41.791045, 52, 44.85 / 10040063, Driele Martins da Silva Longchamps, 6.122449, 20, 22.985075, 33, 29.11 / 10027517, Dulce Vieira Leite da Silva, 9.183673, 22, 16.716418, 37, 25.90 / 10005467, Dyana Silva Velloso, 22.448980, 34, 51.194030, 56, 73.64 / 10053107, Dyego Djavan de Sousa Rodrigues, 1.020408, 21, 30.298507, 48, 31.32 / 10029939, Dyesska Sousa Marques, -1.020408, 23, 20.895522, 41, 19.88 / 10098064, Eber do Nascimento Bastos, 0.000000, 23, 2.089552, 32, 2.09 / 10093828,

Eber Ramos da Silva, -13.265306, 18, 9.402985, 38, -3.86 / 10031328, Eberval Jose Elias, 7.142857, 28, 4.179104, 34, 11.32 / 10018702, Edcelia Martins de Oliveira, 1.020408, 19, 18.805970, 33, 19.83 / 10031034, Edcleide Martins Honorio, 8.163265, 28, 7.313433, 36, 15.48 / 10044742, Edeilza Costa Lopes, 13.265306, 31, 8.358209, 37, 21.62 / 10037008, Eden Barcelos de Sa, -3.061224, 15, 27.164179, 34, 24.10 / 10069101, Eden Passos Luciano, 9.183673, 22, 21.940299, 39, 31.12 / 10033897, Eder Carlos Ramos dos Santos, 6.122449, 24, 33.432836, 45, 39.56 / 10074096, Eder Marcos de Oliveira, 12.244898, 28, 29.253731, 40, 41.50 / 10026241, Eder Siebra de Barros, 5.102041, 24, 25.074627, 42, 30.18 / 10081011, Ederivaldo Moreira Sales, 1.020408, 25, 26.119403, 46, 27.14 / 10076026, Ederjofre Ribeiro de Almeida, 9.183673, 29, 11.492537, 38, 20.68 / 10038921, Ederson Antonio Souza Junior, 7.142857, 24, 13.582090, 27, 20.72 / 10049458, Ederson Clayton da Silva Costa, 0.000000, 21, 16.716418, 38, 16.72 / 10034541, Ediane Batista do Nascimento, -2.040816, 22, 24.029851, 45, 21.99 / 10018378, Edijane do Nascimento Matos Silva, 10.204082, 23, 35.522388, 43, 45.73 / 10011632, Edilanea Flavia Costa Silva, 23.469388, 34, 47.014925, 54, 70.48 / 10050554, Edilania Soares de Oliveira, -7.142857, 21, 1.044776, 34, -6.10 / 10015501, Edilberto de Sousa Siqueira, -1.020408, 24, 18.805970, 42, 17.79 / 10057639, Edilene Aparecida Barbosa, 9.183673, 27, 6.268657, 34, 15.45 / 10040854, Edilene Chaves Sampaio, 3.061224, 25, 32.388060, 48, 35.45 / 10021157, Edilene Santos de Jesus, 2.040816, 20, 20.895522, 37, 22.94 / 10079612, Edilene Teodoro de Amorim, -3.061224, 23, 21.940299, 44, 18.88 / 10017800, Edileusa Rodrigues do Carmo, 3.061224, 21, 11.492537, 34, 14.55 / 10029368, Edileuza Loiola Dias, 1.020408, 25, 15.671642, 41, 16.69 / 10059891, Edilson Carlos Rodrigues dos Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10011226, Edilson dos Santos Barbosa, -11.224490, 19, 13.582090, 40, 2.36 / 10000451, Edilson Evadin da Silva, 17.346939, 28, 35.522388, 46, 52.87 / 10071589, Edilson Jose da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10054667, Edilson Tavares da Silva, 11.224490, 27, 14.626866, 37, 25.85 / 10007586, Edilza dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10009368, Edimar Felix da Silva, 9.183673, 23, 27.164179, 38, 36.35 / 10081756, Edimarcio Icaro Vasconcelos de Oliveira, 22.448980, 32, 43.880597, 47, 66.33 / 10004609, Edimila Ferreira da Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10077378, Edinaldo da Mota Morais, 5.102041, 27, 24.029851, 45, 29.13 / 10082767, Edinaldo de Jesus Lacerda dos Santos, 10.204082, 26, 49.104478, 54, 59.31 / 10062822, Edinalson Franca de Souza, -2.040816, 20, 16.716418, 32, 14.68 / 10069002, Edineia da Silva Santos, 3.061224, 26, 19.850746, 42, 22.91 / 10026769, Edinelma da Silva Pereira, -1.020408, 20, 27.164179, 40, 26.14 / 10012337, Edinelza Magalhaes de Souza, -1.020408, 22, 24.029851, 42, 23.01 / 10047823, Ediney Rodrigues Vieira, 0.000000, 24, -3.134328, 32, -3.13 / 10009858, Edith Fernanda Alves da Silva, 5.102041, 24, 31.343284, 46, 36.45 / 10035543, Edivania Cordeiro Lisboa, 8.163265, 24, 34.477612, 38, 42.64 / 10051748, Edivania Edivania Pinheiro da Silva, 6.122449, 22, 13.582090, 31, 19.70 / 10019987, Edmar Correia da Silva, -11.224490, 19, -7.313433, 30, -18.54 / 10055057, Edmar Pereira da Silva, 8.163265, 26, 29.253731, 43, 37.42 / 10097735, Edmilson Xavier da Fonseca, -3.061224, 23, 9.402985, 38, 6.34 / 10072505, Edna Borges da Silva, 14.285714, 28, 47.014925, 52, 61.30 / 10067473, Edna Maria Nascimento de Menezes, -5.102041, 22, 9.402985, 38, 4.30 / 10007669, Edna Santos Portelo, -7.142857, 21, 11.492537, 39, 4.35 / 10004000, Edna Silva Mendes dos Santos, -7.142857, 21, 15.671642, 41, 8.53 / 10022115, Edneia Terezinha da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10021630, Ednelia Souza Rodrigues, 24.489796, 32, 42.835821, 51, 67.33 / 10081243, Edneuzza Alves da Silva, 6.122449, 25, 27.164179, 37, 33.29 / 10062783, Edney Vieira Santos, 9.183673, 26, 34.477612, 40, 43.66 / 10040538, Edson Alves Batista, 13.265306, 31, 40.746269, 53, 54.01 / 10060829, Edson Assis Cruz Castro, 2.040816, 23, 27.164179, 40, 29.20 / 10090713, Edson Barboza da Conceicao, -5.102041, 22, 11.492537, 39, 6.39 / 10004267, Edson Boaventura dos Reis Murta, -1.020408, 22, 21.940299, 36, 20.92 / 10073509, Edson Cordeiro Lima, -3.061224, 23, 10.447761, 37, 7.39 / 10040041, Edson de Oliveira Silva, -3.061224, 7, 0.000000, 8, -3.06 / 10050881, Edson de Sousa Miranda, 3.061224, 26, 3.134328, 35, 6.20 / 10016634, Edson Eduardo dos Santos Mares, -11.224490, 19, 21.940299, 44, 10.72 / 10071048, Edson Erique Cardoso das Neves, 7.142857, 28, 5.223881, 36, 12.37 / 10055446, Edson Fabio Gaspar Barros, -7.142857,

21, 5.223881, 36, -1.92 / 10006343, Edson Soares Ribeiro Junior, 5.102041, 27, 9.402985, 38, 14.51 / 10029787, Edson Wander Dias, 1.020408, 25, 5.223881, 36, 6.24 / 10041921, Eduarda da Silva Cordeiro, 7.142857, 28, 17.761194, 42, 24.90 / 10008406, Eduarda da Silva Melo, -3.061224, 23, 28.208955, 47, 25.15 / 10040795, Eduarda Dias, -15.306122, 17, 11.492537, 39, -3.81 / 10017777, Eduarda Evelyn Pereira Soares Rocha, 1.020408, 23, 7.313433, 37, 8.33 / 10037960, Eduarda Kelly da Silva Trindade, 3.061224, 24, 17.761194, 36, 20.82 / 10045143, Eduarda Marques Alves Andrade, 11.224490, 24, 43.880597, 49, 55.11 / 10097305, Eduarda Pereira da Mota, -2.040816, 19, 19.850746, 33, 17.81 / 10017945, Eduarda Silva Carapia, -5.102041, 22, 2.089552, 34, -3.01 / 10034773, Eduarda Souza Resende, 12.244898, 27, 22.985075, 35, 35.23 / 10014613, Eduarda Tavares de Araujo, -8.163265, 18, 14.626866, 37, 6.46 / 10055591, Eduardo Alexandre de Oliveira Pessoa, 11.224490, 30, 26.119403, 46, 37.34 / 10094316, Eduardo Alves da Mata Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10090476, Eduardo Alves de Lima, 0.000000, 22, -7.313433, 27, -7.31 / 10029783, Eduardo Angelo Soares Sardinha, 19.387755, 29, 21.940299, 34, 41.33 / 10022925, Eduardo Campelo Oliveira, 13.265306, 31, 21.940299, 44, 35.21 / 10068779, Eduardo Campos Soares, 5.102041, 18, 5.223881, 14, 10.33 / 10042994, Eduardo Carvalho Leandro, 15.306122, 31, 31.343284, 47, 46.65 / 10058917, Eduardo Celestino de Souza Araujo, -1.020408, 24, 11.492537, 39, 10.47 / 10039998, Eduardo Cordeiro de Almeida, -3.061224, 23, 15.671642, 41, 12.61 / 10020941, Eduardo de Castro Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10037007, Eduardo de Melo Cavalcante, 11.224490, 22, 29.253731, 32, 40.48 / 10042954, Eduardo de Oliveira Soares, 4.081633, 26, 12.537313, 38, 16.62 / 10088549, Eduardo de Padua Alves, 5.102041, 27, 3.134328, 35, 8.24 / 10085166, Eduardo dos Santos Siqueira, -10.204082, 17, 14.626866, 39, 4.42 / 10016876, Eduardo Ferreira da Silva, -5.102041, 22, 15.671642, 41, 10.57 / 10021857, Eduardo Fonseca da Silva, 14.285714, 31, 29.253731, 41, 43.54 / 10016992, Eduardo Francisco Costa Silva, 1.020408, 13, 4.179104, 17, 5.20 / 10092156, Eduardo Freitas Alves, 12.244898, 29, 33.432836, 43, 45.68 / 10016864, Eduardo Henrique de Oliveira, 5.102041, 25, 32.388060, 49, 37.49 / 10080461, Eduardo Henrique Saraiva, -4.081633, 21, 25.074627, 42, 20.99 / 10012392, Eduardo Jordan da Silva Galvao, 5.102041, 20, 12.537313, 25, 17.64 / 10088749, Eduardo Lino Pimentel, -1.020408, 24, 10.447761, 38, 9.43 / 10098545, Eduardo Meira de Moura de Freitas Terra, 1.020408, 6, 8.358209, 11, 9.38 / 10033485, Eduardo Mendes Aragao, -1.020408, 19, 5.223881, 21, 4.20 / 10081368, Eduardo Neris Diamantino, -13.265306, 18, 26.119403, 46, 12.85 / 10030389, Eduardo Pereira dos Santos, 3.061224, 26, 27.164179, 46, 30.23 / 10010113, Eduardo Ribeiro dos Santos, -6.122449, 16, 5.223881, 27, -0.90 / 10071726, Eduardo Santos Lima Gomes, -2.040816, 20, 14.626866, 32, 12.59 / 10042504, Eduardo Severino da Silva, 17.346939, 33, 40.746269, 53, 58.09 / 10072740, Eduardo Silva Sousa, 11.224490, 30, 38.656716, 52, 49.88 / 10023268, Eduardo Souza Malheiros, 15.306122, 22, 15.671642, 24, 30.98 / 10056056, Eduardo Viana da Silva, -17.346939, 15, 9.402985, 29, -7.94 / 10005842, Eduardo Vieira de Oliveira, -2.040816, 21, 11.492537, 22, 9.45 / 10048069, Edvaldo Batista da Silva, 1.020408, 23, 36.567164, 51, 37.59 / 10089267, Edvaldo Felix dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10038323, Edvaldo Pereira dos Santos, 21.428571, 32, 28.208955, 38, 49.64 / 10056079, Edvaldo Santos Gomes, -10.204082, 19, 2.089552, 33, -8.11 / 10017841, Edvan Silva Rios, -7.142857, 21, 6.268657, 34, -0.87 / 10053115, Edvan Sousa Araujo, 4.081633, 26, 33.432836, 49, 37.51 / 10023634, Edvane Martins da Silva, -11.224490, 19, 11.492537, 39, 0.27 / 10073637, Edvania Rodrigues dos Santos, 13.265306, 28, 24.029851, 33, 37.30 / 10088001, Edvar dos Santos Reis, -7.142857, 21, 1.044776, 34, -6.10 / 10036202, Edy Gomes de Assuncao, 5.102041, 27, 11.492537, 39, 16.59 / 10073895, Egberto Pimentel de Sousa, -3.061224, 23, 13.582090, 40, 10.52 / 10022608, Egival Alves Pereira, 5.102041, 27, 19.850746, 43, 24.95 / 10001563, Eike Abrantes de Souza, -7.142857, 21, 1.044776, 34, -6.10 / 10042811, Elaine Cristina Marinho Dias, -15.306122, 17, 17.761194, 42, 2.46 / 10049785, Elaine do Nascimento Rodrigues, 8.163265, 24, 18.805970, 29, 26.97 / 10050400, Elaine Gomes da Silva, 14.285714, 28, 20.895522, 37, 35.18 / 10061782, Elaine Maria Goncalves Fonseca, 5.102041, 19, 22.985075, 35, 28.09 / 10019685, Elaine Nunes de Carvalho, 2.040816, 19, -1.044776, 18, 1.00 / 10047223, Elaine Ribeiro Lopes, 2.040816, 24, 17.761194, 41, 19.80 / 10018661, Elaine Rodrigues

Amorim, 18.367347, 33, 34.477612, 48, 52.84 / 10005689, Elaine Silva de Carvalho, 13.265306, 31, 40.746269, 53, 54.01 / 10064455, Elane da Costa Mendes, 6.122449, 25, 27.164179, 46, 33.29 / 10030901, Elanna Silva Santos, 1.020408, 18, 24.029851, 38, 25.05 / 10060564, Elder de Oliveira Santos, 0.000000, 23, 13.582090, 36, 13.58 / 10089721, Elder Dias da Silva, -7.142857, 19, 37.611940, 49, 30.47 / 10068410, Elder Passos Luciano, 7.142857, 27, 14.626866, 30, 21.77 / 10005277, Eldjanes Denes de Carvalho Costa Ribeiro, 3.061224, 23, 34.477612, 46, 37.54 / 10020791, Elen Alves Machado, -3.061224, 23, 15.671642, 41, 12.61 / 10030689, Elen Cristina Xavier dos Santos, 13.265306, 29, 29.253731, 42, 42.52 / 10042663, Elena Cordeiro dos Santos, 19.387755, 28, 30.298507, 36, 49.69 / 10061250, Elenice da Silva Lopes, -4.081633, 6, 9.402985, 14, 5.32 / 10041452, Elenice de Oliveira Mendes, 8.163265, 26, 8.358209, 32, 16.52 / 10082708, Eleniel Pereira da Silva, 5.102041, 27, 12.537313, 39, 17.64 / 10041884, Elenilce de Nazare Sousa, 13.265306, 21, 21.940299, 28, 35.21 / 10029156, Elenilce Trindade Nogueira, -3.061224, 20, 22.985075, 41, 19.92 / 10053350, Elenita Carvalho Silva, -4.081633, 18, -2.089552, 23, -6.17 / 10016750, Eleomara Cristiane de Jesus Conceicao, 17.346939, 25, 24.029851, 26, 41.38 / 10003585, Eleonay Marlon Alves Teixeira, 14.285714, 24, 39.701493, 47, 53.99 / 10057059, Eliana Alves Silva Sartori, 8.163265, 26, 32.388060, 46, 40.55 / 10086085, Eliana Ciminio Correa, 3.061224, 26, 17.761194, 42, 20.82 / 10042041, Eliana da Rocha Silva, -3.061224, 23, 17.761194, 39, 14.70 / 10056322, Eliana Maria de Jesus Santos, 11.224490, 30, 21.940299, 44, 33.16 / 10093413, Eliane Alves Fonseca, 15.306122, 29, 32.388060, 48, 47.69 / 10013003, Eliane Alves Vieira, 3.061224, 24, 17.761194, 40, 20.82 / 10045891, Eliane Andreia dos Santos Oliveira, -1.020408, 24, 26.119403, 46, 25.10 / 10087178, Eliane Belem Rodrigues, -11.224490, 19, 11.492537, 39, 0.27 / 10053631, Eliane Braz de Melo Monteiro, 9.183673, 29, 15.671642, 41, 24.86 / 10067279, Eliane Caetano da Silva, -1.020408, 22, 27.164179, 44, 26.14 / 10009320, Eliane Cristina Dagoberto, 0.000000, 24, 41.791045, 52, 41.79 / 10001722, Eliane dos Santos Costa, 13.265306, 30, 26.119403, 45, 39.38 / 10087183, Eliane Gomes Brito Ferreira, 3.061224, 25, 14.626866, 39, 17.69 / 10063497, Eliane Magali Carneiro Oliveira, -7.142857, 21, 22.985075, 44, 15.84 / 10061916, Eliane Pereira da Silva, 13.265306, 30, 21.940299, 40, 35.21 / 10029408, Eliane Rodrigues Cruz, 13.265306, 31, 26.119403, 46, 39.38 / 10090533, Eliane Rodrigues de Jesus, 3.061224, 26, 7.313433, 37, 10.37 / 10046748, Eliane Sabina Borges, -3.061224, 23, 21.940299, 44, 18.88 / 10088017, Eliane Silva Santos, 4.081633, 18, -1.044776, 26, 3.04 / 10003444, Eliane Vilanova dos Santos, 10.204082, 24, 22.985075, 42, 33.19 / 10076780, Eliara Gomes Oliveira, 0.000000, 0, 0.000000, 0, 0.00 / 10006386, Elias Barbosa Graciano, -1.020408, 24, 11.492537, 39, 10.47 / 10014810, Elias da Silva Barbosa Farias, -7.142857, 20, -1.044776, 33, -8.19 / 10091011, Elias Gabriel, 6.122449, 19, 17.761194, 28, 23.88 / 10079475, Elias Jesus, -13.265306, 18, 3.134328, 35, -10.13 / 10079347, Elias Ribeiro da Silva, 9.183673, 29, 30.298507, 48, 39.48 / 10029424, Elida Batista Bertolazi, 14.285714, 29, 39.701493, 49, 53.99 / 10092975, Elidianne Greice Santana do Monte Ramos, 7.142857, 28, 21.940299, 44, 29.08 / 10081172, Elielington Nogueira Pinto, 23.469388, 36, 14.626866, 38, 38.10 / 10016376, Elielza Herundina dos Santos Souza, -13.265306, 18, 28.208955, 47, 14.94 / 10082297, Elienayde dos Santos, 8.163265, 25, 28.208955, 44, 36.37 / 10059882, Eliene Alves Ventura, -1.020408, 24, 14.626866, 33, 13.61 / 10014905, Eliene Borges Gomes, -11.224490, 19, 9.402985, 38, -1.82 / 10063605, Eliene Garibalde Limeira, -1.020408, 24, 3.134328, 35, 2.11 / 10089040, Eliene Lima dos Santos, -7.142857, 21, 19.850746, 42, 12.71 / 10042451, Eliene Maria de Jesus Santos, 0.000000, 17, 24.029851, 31, 24.03 / 10066564, Eliene Medrado dos Santos Barbosa, 8.163265, 24, 19.850746, 31, 28.01 / 10043168, Eliezer Silva de Jesus, 14.285714, 29, 20.895522, 32, 35.18 / 10093346, Elijon Barbosa da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10001403, Eline Souza Rocha, 12.244898, 26, 25.074627, 36, 37.32 / 10096107, Elineide Maria dos Santos, 6.122449, 26, 13.582090, 40, 19.70 / 10056163, Elingson de Jesus Carvalho, 20.408163, 30, 41.791045, 47, 62.20 / 10052114, Elio Ferreira Ribeiro Filho, 1.020408, 25, -5.223881, 31, -4.20 / 10070106, Elio Lafaiete Viriato da Silva, 7.142857, 27, 17.761194, 38, 24.90 / 10033880, Elionardo Rodrigues de Souza, 6.122449, 24, 19.850746, 43, 25.97 / 10009829, Elis Goncalves de Ramos, 2.040816, 21, 13.582090, 33, 15.62 / 10014700, Elisa Alves Jaco, -6.122449, 14, 6.268657, 27, 0.15 / 10022592, Elisa Bomfim

Rosario de Oliveira, 9.183673, 29, 13.582090, 40, 22.77 / 10000445, Elisa Maria Silva dos Santos, -6.122449, 17, 9.402985, 38, 3.28 / 10023280, Elisabete Alves de Santana Filha, 14.285714, 29, 29.253731, 44, 43.54 / 10020293, Elisabete Silva do Nascimento, 2.040816, 22, 11.492537, 36, 13.53 / 10008849, Elisama Rodrigues dos Santos Quintanilha, -5.102041, 22, 25.074627, 45, 19.97 / 10068949, Elisana Otilia de Sousa, 17.346939, 30, 27.164179, 39, 44.51 / 10065454, Elisandra Queiroz da Silva, 10.204082, 27, 26.119403, 41, 36.32 / 10030570, Elisangela da Cruz Soares, 4.081633, 19, 15.671642, 32, 19.75 / 10023072, Elisangela da Silva, -7.142857, 21, 28.208955, 47, 21.07 / 10043835, Elisangela da Silva Rodrigues, 16.326531, 30, 27.164179, 45, 43.49 / 10001325, Elisangela Dias da Silva, 9.183673, 29, 26.119403, 46, 35.30 / 10069972, Elisangela Dias dos Santos, 13.265306, 26, 17.761194, 21, 31.03 / 10030252, Elisangela Otaviano de Sousa, 0.000000, 24, 28.208955, 44, 28.21 / 10012883, Elisangela Sousa Nascimento, 12.244898, 29, 24.029851, 41, 36.27 / 10096930, Eliseu Marques de Lima, 6.122449, 24, 37.611940, 51, 43.73 / 10024288, Eliseu Miranda Viana, 1.020408, 25, 5.223881, 36, 6.24 / 10055838, Eliseu Rodrigues de Castro, 1.020408, 22, 0.000000, 0, 1.02 / 10025860, Elisiane Couto da Silva, 1.020408, 24, 16.716418, 41, 17.74 / 10098107, Elismar Pereira Nunes, 10.204082, 29, 17.761194, 42, 27.97 / 10046149, Elismaria Araujo de Oliveira, 7.142857, 18, 15.671642, 30, 22.81 / 10031231, Elisvan Jardim Costa, -5.102041, 22, 2.089552, 28, -3.01 / 10036226, Eliude da Silva Aguiar Mota, 0.000000, 19, 21.940299, 38, 21.94 / 10067016, Elivaldo Dantas, -9.183673, 18, 11.492537, 34, 2.31 / 10082574, Elivan Barbosa da Silva, 3.061224, 26, -7.313433, 30, -4.25 / 10007914, Eliza Couto Dias, -2.040816, 13, 7.313433, 24, 5.27 / 10076125, Elisabete Cristina da Silva, -6.122449, 17, 6.268657, 24, 0.15 / 10046609, Elisabete Paula Fernandes, 16.326531, 32, 24.029851, 44, 40.36 / 10056511, Elisabete Santos de Almeida de Sousa, 11.224490, 27, 25.074627, 40, 36.30 / 10062961, Elizabeth da Silva Nascimento, 9.183673, 29, 26.119403, 46, 35.30 / 10014411, Elizabeth de Oliveira Ribeiro, 0.000000, 24, 8.358209, 36, 8.36 / 10041706, Elizabeth Maria Honorato Lopes, 1.020408, 25, 1.044776, 34, 2.07 / 10058546, Elizabeth Pereira da Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10096796, Elizabeth Rodrigues Mendes Fernandes, -4.081633, 21, 17.761194, 41, 13.68 / 10036166, Elizalene Pereira Matias, 5.102041, 18, 11.492537, 33, 16.59 / 10047218, Elizama Laise Melo Rodrigues, -1.020408, 24, 17.761194, 42, 16.74 / 10022466, Elizandra Ribeiro Cangucu dos Santos, 3.061224, 19, 22.985075, 33, 26.05 / 10085195, Elizangela da Cruz Santos, 0.000000, 20, 15.671642, 35, 15.67 / 10078583, Elizangela Fernandes Pires, 7.142857, 24, 33.432836, 44, 40.58 / 10036957, Elizeia Alves Albuquerque Silva, 18.367347, 32, 32.388060, 47, 50.76 / 10039180, Elizete Brandao Ferreira, 11.224490, 30, 11.492537, 39, 22.72 / 10024358, Elizeu da Silva, 11.224490, 29, 27.164179, 46, 38.39 / 10038048, Elizeu Pereira dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10071705, Ellen Nunes Macedo Oliveira, 15.306122, 32, 24.029851, 45, 39.34 / 10092376, Ellen Patricia da Silva Nascimento, 17.346939, 32, 30.298507, 47, 47.65 / 10033766, Elma Assuncao, 13.265306, 31, 21.940299, 44, 35.21 / 10094123, Eloisa Souza Lacerda, -6.122449, 20, -9.402985, 28, -15.53 / 10073132, Elson Batista de Barros, -11.224490, 19, 7.313433, 37, -3.91 / 10023903, Elton Antonio Pacheco Lima, 17.346939, 33, 30.298507, 48, 47.65 / 10089712, Elton Batista dos Santos, 11.224490, 30, 26.119403, 46, 37.34 / 10000577, Elton da Silva Ribeiro, 7.142857, 26, 24.029851, 40, 31.17 / 10005880, Elvisnei Neri de Sousa, 19.387755, 33, 36.567164, 49, 55.95 / 10091649, Elvison Ramos Ventura, 1.020408, 25, 13.582090, 40, 14.60 / 10088611, Elzeny Alves da Silva, 7.142857, 28, -5.223881, 31, 1.92 / 10088751, Elzilene Marques dos Santos, 6.122449, 21, 18.805970, 27, 24.93 / 10062572, Elzo Enok Pires Daguimar, 11.224490, 29, 34.477612, 49, 45.70 / 10003723, Emanoela Sousa Lima, -3.061224, 23, 17.761194, 42, 14.70 / 10019760, Emanoele Veras Silva, 3.061224, 16, 17.761194, 26, 20.82 / 10021822, Emanuel Cardoso Bandeira, 3.061224, 20, 9.402985, 26, 12.46 / 10077369, Emanuel Eligio Alves Vasques, 9.183673, 29, 19.850746, 43, 29.03 / 10025378, Emanuel Eugenio Magalhaes, 19.387755, 31, 42.835821, 52, 62.22 / 10032178, Emanuel Luz Reis, 4.081633, 23, 21.940299, 37, 26.02 / 10021209, Emanuel Moreira dos Anjos, 3.061224, 17, 11.492537, 25, 14.55 / 10064481, Emanuel Natanael da Silva Gomes, -7.142857, 21, 9.402985, 38, 2.26 / 10023876, Emanuel Rogerio Gomes Teixeira de Sousa, 4.081633, 23, 30.298507, 45, 34.38 / 10004318, Emanuela Martins Gomes, -5.102041, 22, 19.850746, 43,

14.75 / 10055740, Emanuella Almeida de Sa, 4.081633, 20, 15.671642, 29, 19.75 / 10021896, Emanuelle Lee de Carvalho Araujo, 13.265306, 25, 24.029851, 42, 37.30 / 10088128, Emanuelle Victoria Lima de Sousa, -1.020408, 24, 30.298507, 48, 29.28 / 10067330, Eme Barreto Franca Ribeiro, -9.183673, 20, 11.492537, 39, 2.31 / 10043547, Emely Jaqueline Dantas dos Santos, 16.326531, 30, 37.611940, 47, 53.94 / 10032421, Emerson Argeu Rosa Filho, 20.408163, 32, 56.417910, 58, 76.83 / 10062024, Emerson Geraldo Teixeira Machado, -3.061224, 23, 3.134328, 35, 0.07 / 10031009, Emerson Gomes Ribeiro, 7.142857, 26, 26.119403, 46, 33.26 / 10042537, Emerson Goncalves Grangeiro, 10.204082, 27, 6.268657, 29, 16.47 / 10059408, Emerson Oliveira Batista, 17.346939, 28, 38.656716, 46, 56.00 / 10036929, Emerson Pereira da Rocha Leal, 7.142857, 22, 21.940299, 31, 29.08 / 10072385, Emerson Rafael dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10028026, Emerson Rezende de Oliveira, -1.020408, 22, 8.358209, 35, 7.34 / 10063998, Emerson Ribeiro Santana, -2.040816, 21, 3.134328, 22, 1.09 / 10029773, Emidia Cristina Soares Silva, 1.020408, 25, 5.223881, 36, 6.24 / 10072552, Emilayne Arruda Marques, 4.081633, 22, 9.402985, 38, 13.48 / 10021018, Emilia Ferreira Alves, 15.306122, 28, 24.029851, 45, 39.34 / 10003740, Emilia Ferreira da Silva, 26.530612, 34, 50.149254, 56, 76.68 / 10006639, Emilio Deodato Alves Ferreira, 1.020408, 20, 19.850746, 39, 20.87 / 10009971, Emilly Beatriz Garcia Pontes, 4.081633, 21, 8.358209, 31, 12.44 / 10056648, Emilly da Silva Aguiar, 1.020408, 25, 15.671642, 41, 16.69 / 10078996, Emilly Oliveira Dias, 3.061224, 22, 5.223881, 22, 8.29 / 10057855, Emilly Souza de Carvalho, 7.142857, 21, 29.253731, 42, 36.40 / 10079613, Emilly Vitoria Ferreira Dantas, -11.224490, 19, 1.044776, 34, -10.18 / 10027729, Emilly Vitoria Fonseca de Andrade, 5.102041, 20, 6.268657, 21, 11.37 / 10057522, Emilly Vitoria Santos Marques, -9.183673, 20, -3.134328, 32, -12.32 / 10023160, Emily Carolina dos Santos Ramos, -5.102041, 16, 13.582090, 31, 8.48 / 10069996, Emily de Oliveira Santos, -2.040816, 22, 11.492537, 33, 9.45 / 10063640, Emily de Souza Vieira, -14.285714, 14, 19.850746, 36, 5.57 / 10027470, Emily Faria Campos, -2.040816, 13, 31.343284, 38, 29.30 / 10092540, Emily Karoline Silva Carvalho Dias, 3.061224, 26, -13.582090, 27, -10.52 / 10091706, Emily Nataly Ribeiro de Oliveira, 1.020408, 25, 24.029851, 45, 25.05 / 10023563, Emily Paiva Santos, 4.081633, 25, 21.940299, 43, 26.02 / 10068461, Emivalto da Costa Tavares Junior, -2.040816, 19, 5.223881, 32, 3.18 / 10049988, Endrigo Lopes da Costa, -7.142857, 21, 19.850746, 43, 12.71 / 10089078, Enelza Aparecida de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10062958, Enila Tereza Lamounier Viana, 5.102041, 27, 24.029851, 45, 29.13 / 10008171, Eniza Ferreira Porteles, 7.142857, 28, 15.671642, 41, 22.81 / 10031074, Enoque Souza de Almeida, -9.183673, 20, 21.940299, 44, 12.76 / 10033846, Enrique Rodrigues Martins, -3.061224, 23, 13.582090, 40, 10.52 / 10099129, Enzo Enok Pires Daguimar, -15.306122, 17, 3.134328, 35, -12.17 / 10033146, Enzo Enrique Pereira de Souza, 13.265306, 26, 20.895522, 39, 34.16 / 10071580, Enzo Gabriel Rodrigues Mack, 13.265306, 31, 11.492537, 39, 24.76 / 10069921, Enzzo Paranhos Ciuffo Medeiros Rodrigues, 8.163265, 24, 11.492537, 28, 19.66 / 10000797, Erasmo Dias Filho, 1.020408, 25, 36.567164, 51, 37.59 / 10003636, Erasmo Oliveira Rodrigues, -3.061224, 23, 28.208955, 47, 25.15 / 10001387, Erasmo Pereira dos Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10005932, Erculano Jose Souto, -8.163265, 20, 12.537313, 39, 4.37 / 10092807, Erenilda Ribeiro Galvao, -1.020408, 24, 19.850746, 43, 18.83 / 10032378, Eric Macedo Rocha, 10.204082, 29, 11.492537, 38, 21.70 / 10060627, Eric Renato de Oliveira Santos, 15.306122, 32, 7.313433, 37, 22.62 / 10081813, Eric Samuel Cedro Feitosa, -3.061224, 23, 35.522388, 50, 32.46 / 10006416, Erica Alves de Jesus, 14.285714, 28, 27.164179, 38, 41.45 / 10012811, Erica de Almeida Nobrega, -12.244898, 16, 8.358209, 37, -3.89 / 10014294, Erica Fernanda Pereira dos Santos, 3.061224, 26, 9.402985, 38, 12.46 / 10075300, Erica Leite de Oliveira, -4.081633, 21, 18.805970, 35, 14.72 / 10009562, Erica Neri da Silva, 4.081633, 24, 37.611940, 48, 41.69 / 10040646, Erica Nunes da Mata, 5.102041, 27, 11.492537, 39, 16.59 / 10005888, Erica Oliveira Sales, -17.346939, 16, 9.402985, 38, -7.94 / 10023721, Erica Paula Machado Fonseca, 8.163265, 24, -2.089552, 25, 6.07 / 10061525, Erica Reis Silverio Batista, 8.163265, 27, 29.253731, 45, 37.42 / 10027171, Erica Rofrigues da Silva, 0.000000, 24, -1.044776, 33, -1.04 / 10088852, Erica Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10036948, Erica Sousa Silva, -2.040816, 21, 12.537313, 33, 10.50 / 10075499, Erick Costa Sousa,

7.142857, 28, 30.298507, 48, 37.44 / 10068445, Erick Daniel Martins Batista, -5.102041, 22, 7.313433, 37, 2.21 / 10091761, Erick Gustavo Afonso Silva, 5.102041, 16, 31.343284, 38, 36.45 / 10015945, Erick Kawan Ribeiro Nizio, 1.020408, 18, 8.358209, 32, 9.38 / 10070931, Erick Lopes Xavier de Melo, -3.061224, 23, 9.402985, 38, 6.34 / 10048247, Erick Mardone Castro de Oliveira, -7.142857, 21, -7.313433, 30, -14.46 / 10085732, Erick Vinicius Lima da Silva, 19.387755, 30, 27.164179, 37, 46.55 / 10069477, Erico Silva Bomfim de Jesus, 3.061224, 25, 39.701493, 51, 42.76 / 10037047, Ericson Norberto Freire Pinto, 12.244898, 28, 37.611940, 44, 49.86 / 10092782, Erik Carvalho dos Santos, -8.163265, 17, 6.268657, 28, -1.89 / 10076592, Erik Lopes da Silva, -3.061224, 21, 16.716418, 36, 13.66 / 10004650, Erika Brenda Ferreira Gomes, -5.102041, 22, -7.313433, 30, -12.42 / 10069534, Erika de Azevedo Barbosa, 13.265306, 29, 33.432836, 46, 46.70 / 10013696, Erika Evangelista Pires, -3.061224, 23, 24.029851, 45, 20.97 / 10059271, Erika Faria da Silva, 4.081633, 26, 26.119403, 44, 30.20 / 10038384, Erika Fernanda Coelho Mendes, 2.040816, 17, 33.432836, 46, 35.47 / 10095862, Erika Ferreira de Oliveira, 1.020408, 25, 11.492537, 39, 12.51 / 10044138, Erika Nobrega Chase Silva, 11.224490, 24, 34.477612, 44, 45.70 / 10062546, Erika Regina de Souza Oliveira, 4.081633, 18, 20.895522, 32, 24.98 / 10022336, Erika Rominy Santos Rodrigues Souza, 21.428571, 35, 30.298507, 46, 51.73 / 10016156, Erika Yasmin Euzebio de Melo, 27.551020, 34, 42.835821, 51, 70.39 / 10008696, Erinaldo do Nascimento Pinto, -2.040816, 23, 1.044776, 34, -1.00 / 10007091, Erinaldo Lopes da Silva, -5.102041, 22, 5.223881, 36, 0.12 / 10049169, Erinaldo Martins da Silva, 11.224490, 30, 15.671642, 41, 26.90 / 10077931, Erivaldo Sousa Sa, -7.142857, 21, 9.402985, 38, 2.26 / 10062127, Eriuelto Trajano da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10046089, Eriuelton da Silva Xavier, 9.183673, 29, 16.716418, 41, 25.90 / 10014458, Eriuelton Junio Bernardo, 8.163265, 28, 33.432836, 49, 41.60 / 10048609, Erlando Nogueira da Silva, 16.326531, 26, 43.880597, 48, 60.21 / 10009841, Erminiana Alves Oliveira Chaves, 3.061224, 26, 2.089552, 34, 5.15 / 10066574, Ernesto Araujo do Lago, 11.224490, 20, 7.313433, 9, 18.54 / 10006751, Eros Rodrigues Medeiros, 3.061224, 18, 25.074627, 31, 28.14 / 10053417, Ervelin Vitoria de Oliveira Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10043849, Erveton Barbosa Ferreira, -2.040816, 15, 11.492537, 25, 9.45 / 10090820, Eryck Jonhnes, 1.020408, 25, -5.223881, 31, -4.20 / 10026514, Eryk de Moraes Dias, 8.163265, 26, 36.567164, 48, 44.73 / 10048615, Esdras Emanuel da Paz de Almeida, -12.244898, 17, 22.985075, 42, 10.74 / 10070984, Esdras Santos Loures, 5.102041, 27, 40.746269, 52, 45.85 / 10016280, Esmeralda Maria Helena Nunes, 3.061224, 23, 31.343284, 47, 34.40 / 10054283, Estefanas Silva de Meneses, -5.102041, 22, 9.402985, 38, 4.30 / 10081709, Estefane das Neves Farias, 13.265306, 19, 17.761194, 25, 31.03 / 10008762, Estefane Nascimento de Sousa, -5.102041, 22, 3.134328, 35, -1.97 / 10042863, Estefani Andreza Amaral da Costa, -1.020408, 24, 11.492537, 39, 10.47 / 10018742, Estefani Carolina Santos Cardoso, 1.020408, 25, 1.044776, 34, 2.07 / 10094726, Estefany dos Reis Kaempf, 3.061224, 25, 26.119403, 46, 29.18 / 10006595, Estela Aires de Freitas, 3.061224, 22, 26.119403, 40, 29.18 / 10079348, Ester Almeida dos Santos, 6.122449, 14, 0.000000, 4, 6.12 / 10038888, Ester Alves de Souza, 4.081633, 24, 1.044776, 29, 5.13 / 10019653, Ester Brandao da Silva, -6.122449, 17, 15.671642, 40, 9.55 / 10058885, Ester Chaves de Moura, 6.122449, 21, 18.805970, 30, 24.93 / 10053722, Ester de Franca Ribeiro, 4.081633, 18, 27.164179, 34, 31.25 / 10045686, Ester Leticia Diniz Camargo, 7.142857, 28, 26.119403, 46, 33.26 / 10086965, Ester Lilian Monteiro de Almeida, -5.102041, 22, 24.029851, 45, 18.93 / 10028627, Ester Lima de Oliveira Alves, -7.142857, 21, -3.134328, 32, -10.28 / 10033597, Ester Marques da Silva, 5.102041, 19, 7.313433, 12, 12.42 / 10098983, Ester Marques Pereira, -1.020408, 16, 2.089552, 14, 1.07 / 10088296, Ester Soares Sousa Silva, -3.061224, 23, -11.492537, 28, -14.55 / 10007612, Esthefane Fonseca de Melo, -3.061224, 23, 5.223881, 36, 2.16 / 10039238, Esthefanie Oliveira Perna, 6.122449, 22, 21.940299, 36, 28.06 / 10034659, Esthefany Caroline Soares do Nascimento, 3.061224, 16, 27.164179, 35, 30.23 / 10083945, Esther Evelyn Ribeiro da Silva, -15.306122, 17, 21.940299, 44, 6.63 / 10041659, Esther Lauany Mariano Pereira, 3.061224, 21, 5.223881, 32, 8.29 / 10013720, Esther Louise Dourado de Castro, 3.061224, 26, 5.223881, 36, 8.29 / 10053443, Estivio Marques de Almeida, -4.081633, 17, 16.716418, 39, 12.63 / 10016906, Ethyenne Mendes Nogueira, -1.020408, 24, 10.447761, 35,

9.43 / 10001064, Etiene Sampaio Ribeiro, -15.306122, 13, 3.134328, 23, -12.17 / 10093220, Eucilene Ferreira Neves, 14.285714, 29, 15.671642, 39, 29.96 / 10076221, Eucimeire Ferreira da Silva, -4.081633, 18, 25.074627, 34, 20.99 / 10044173, Eucineide Ferreira da Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10081400, Eugenia Marilia Dias Rocha, 8.163265, 27, 24.029851, 40, 32.19 / 10011454, Eunice Passos da Silva, 9.183673, 29, 30.298507, 48, 39.48 / 10002791, Euripedis Lemos Gomes, 22.448980, 31, 25.074627, 35, 47.52 / 10030776, Eurismar Cellis Alves de Carvalho, 9.183673, 27, 28.208955, 44, 37.39 / 10042590, Eva Kelly Bomfim, -2.040816, 22, 3.134328, 33, 1.09 / 10043588, Eva Rita dos Santos Paulino, 7.142857, 26, 37.611940, 51, 44.75 / 10001966, Evaldo de Moraes Araujo, 5.102041, 13, 7.313433, 25, 12.42 / 10085805, Evaldo Dias de Almeida, 3.061224, 26, 15.671642, 41, 18.73 / 10005318, Evaldo Pereira Novaes Junior, 11.224490, 26, 27.164179, 43, 38.39 / 10012983, Evandro Arthur de Sousa Nunes, 4.081633, 18, 29.253731, 38, 33.34 / 10048096, Evandro Danyel dos Reis Ribeiro, 6.122449, 27, 33.432836, 49, 39.56 / 10060115, Evandro Moreira da Silva Canhedo, 25.510204, 37, 47.014925, 56, 72.53 / 10050123, Evandro Nixon de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10085973, Evandro Rosario Rodrigues Silva, -3.061224, 23, -3.134328, 32, -6.20 / 10098325, Evanessa Barbosa de Jesus, -3.061224, 20, 27.164179, 37, 24.10 / 10090043, Evani de Jesus Neves, 5.102041, 27, 3.134328, 35, 8.24 / 10023579, Evelange Matos da Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10064710, Evelin Chayane Pantoja Santos, 2.040816, 19, 21.940299, 41, 23.98 / 10067101, Evelin Goncalves da Silva Franca, 9.183673, 22, 18.805970, 32, 27.99 / 10084669, Eveline Neres Vila Nova, 5.102041, 27, 9.402985, 38, 14.51 / 10021175, Evely Kawanny de Souza Noronha, 1.020408, 25, 19.850746, 43, 20.87 / 10030483, Evely Maria da Silva Lorencone, 6.122449, 24, 17.761194, 35, 23.88 / 10054563, Evelyn Gabrielle Gomes de Melo, 9.183673, 29, 21.940299, 40, 31.12 / 10096377, Evelyn Lara de Oliveira Ferreira, 14.285714, 22, 14.626866, 32, 28.91 / 10019314, Evelyn Vitoria Lima de Souza, 10.204082, 25, 17.761194, 32, 27.97 / 10065326, Everton Camelo de Sousa, -7.142857, 21, 7.313433, 37, 0.17 / 10078109, Everton Cosmo de Sousa Sales, 1.020408, 25, -1.044776, 33, -0.02 / 10020143, Everton da Silva Martins, 11.224490, 23, 29.253731, 41, 40.48 / 10096420, Everton Dulino Silva, 3.061224, 26, 21.940299, 44, 25.00 / 10001121, Everton Martins de Souza, 7.142857, 25, 33.432836, 45, 40.58 / 10036875, Everton Pereira da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10055470, Everton Santos Xavier, 15.306122, 32, 32.388060, 49, 47.69 / 10020934, Evilyn Vivyan Lima dos Santos, 6.122449, 25, 24.029851, 37, 30.15 / 10000143, Ewerton de Jesus Girao, 5.102041, 27, 5.223881, 36, 10.33 / 10037468, Ewerton Matheus Neves Rodrigues, -6.122449, 21, 9.402985, 38, 3.28 / 10040554, Ewerton Medeiros da Rocha, 13.265306, 28, 0.000000, 23, 13.27 / 10001203, Ewerton Pedrozo Cardoso, 5.102041, 27, 3.134328, 35, 8.24 / 10077544, Expedita Pereira Pardim, 24.489796, 34, 19.850746, 37, 44.34 / 10058448, Expedito Barbosa da Silva, 8.163265, 27, 15.671642, 41, 23.83 / 10022136, Ezequias Dias dos Santos, -1.020408, 19, 26.119403, 40, 25.10 / 10090879, Ezequiel de Araujo Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10093671, Ezequiel de Brito Rodrigues, 6.122449, 18, -4.179104, 20, 1.94 / 10028762, Ezequiel Maia da Conceicao, 3.061224, 23, 29.253731, 45, 32.31 / 10092679, Ezequiel Vicente de Oliveira, -3.061224, 20, 8.358209, 35, 5.30 / 10060284, Fabia da Silva Duarte Monteiro, 13.265306, 26, 38.656716, 47, 51.92 / 10076851, Fabiana Almeida dos Santos, 6.122449, 19, 12.537313, 29, 18.66 / 10035593, Fabiana Alves da Silva, -7.142857, 21, -1.044776, 33, -8.19 / 10025286, Fabiana Alves da Silva Oliveira, 8.163265, 23, 33.432836, 40, 41.60 / 10053865, Fabiana Cezar Andrade, 19.387755, 33, 24.029851, 38, 43.42 / 10056142, Fabiana da Conceicao da Silva, 8.163265, 20, 49.104478, 57, 57.27 / 10012152, Fabiana da Silva Mata, 3.061224, 26, 15.671642, 41, 18.73 / 10070768, Fabiana Gama Barroso, 1.020408, 22, 32.388060, 43, 33.41 / 10028740, Fabiana Goncalves da Silva, -6.122449, 16, 16.716418, 31, 10.59 / 10030610, Fabiana Hermogenes da Silva, 9.183673, 28, 24.029851, 43, 33.21 / 10060473, Fabiana Leandro Rodrigues Costa, -12.244898, 16, 15.671642, 36, 3.43 / 10076660, Fabiana Martins dos Santos, -13.265306, 14, 22.985075, 38, 9.72 / 10006036, Fabiana Mercedes da Silva, 4.081633, 23, 36.567164, 45, 40.65 / 10047243, Fabiana Mota Sousa Leal, 9.183673, 29, 19.850746, 43, 29.03 / 10065581, Fabiana Ramos Candido, 11.224490, 30, 44.925373, 55, 56.15 / 10018594, Fabiana Rocha dos Santos, -9.183673, 20, 11.492537, 39, 2.31 / 10040684,

Fabiana Rodrigues Fonseca, 4.081633, 16, 5.223881, 13, 9.31 / 10008995, Fabiana Rodrigues Sousa, 7.142857, 28, 16.716418, 39, 23.86 / 10005221, Fabiana Silva Barbosa, 5.102041, 27, 17.761194, 42, 22.86 / 10050709, Fabiana Viana dos Santos, 16.326531, 28, 34.477612, 47, 50.80 / 10090513, Fabiano Amorim dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10081073, Fabiano Campos Silva, 4.081633, 20, 33.432836, 47, 37.51 / 10010112, Fabiano dos Santos Bandeira, -2.040816, 21, 11.492537, 39, 9.45 / 10002870, Fabiano Gomes da Silva, 7.142857, 28, 17.761194, 42, 24.90 / 10060365, Fabiano Leonardo Jorge, 6.122449, 18, 12.537313, 25, 18.66 / 10016762, Fabiano Oliveira dos Santos, 17.346939, 27, 33.432836, 41, 50.78 / 10047086, Fabiano Ribeiro da Silveira, 5.102041, 27, 9.402985, 38, 14.51 / 10014932, Fabielly Fernandes Chiarelli, 8.163265, 26, 26.119403, 35, 34.28 / 10083449, Fabina Gabrielle da Silva Godoi, -5.102041, 22, 5.223881, 36, 0.12 / 10050379, Fabio Brito de Carvalho, 3.061224, 26, 32.388060, 49, 35.45 / 10009076, Fabio Castro Sousa, 7.142857, 25, 34.477612, 44, 41.62 / 10010378, Fabio da Silva Carvalho, 1.020408, 25, -3.134328, 32, -2.11 / 10014089, Fabio da Silva Lima, 8.163265, 28, 18.805970, 33, 26.97 / 10041356, Fabio da Silva Moureira, 9.183673, 27, 39.701493, 48, 48.89 / 10070101, Fabio dos Santos Borges, 4.081633, 25, 5.223881, 32, 9.31 / 10065691, Fabio Guedes Reis, 12.244898, 29, 13.582090, 34, 25.83 / 10040084, Fabio Henrique da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10029437, Fabio Henrique Ribeiro Martins, 2.040816, 25, 17.761194, 42, 19.80 / 10039675, Fabio Horacio Rodrigues de Jesus, -2.040816, 23, 13.582090, 40, 11.54 / 10032820, Fabio Leite Bandeira, 4.081633, 21, 25.074627, 41, 29.16 / 10052319, Fabio Leite Costa, 11.224490, 28, 15.671642, 40, 26.90 / 10023194, Fabio Leonardo Souza da Silva, 7.142857, 28, 42.835821, 54, 49.98 / 10063492, Fabio Luiz de Souza, 2.040816, 25, 11.492537, 34, 13.53 / 10034577, Fabio Macario dos Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10035155, Fabio Moraes dos Santos, 8.163265, 28, 7.313433, 36, 15.48 / 10087789, Fabio Oliveira Lemos, 15.306122, 25, 19.850746, 31, 35.16 / 10096643, Fabio Paiva da Costa, 7.142857, 26, 8.358209, 36, 15.50 / 10035241, Fabio Pedro da Silva Batista, 9.183673, 29, 17.761194, 42, 26.94 / 10054444, Fabio Queiroz da Silva, 8.163265, 27, 5.223881, 28, 13.39 / 10041834, Fabiola dos Santos da Silva, -9.183673, 12, 15.671642, 26, 6.49 / 10043996, Fabiola Mariano da Silva, 19.387755, 29, 40.746269, 43, 60.13 / 10069205, Fabiola Marques de Souza, -9.183673, 20, 9.402985, 38, 0.22 / 10035044, Fabiola Monteiro da Conceicao, 16.326531, 26, 38.656716, 51, 54.98 / 10083875, Fabricia Lorraine Lial Passos, 7.142857, 28, 19.850746, 43, 26.99 / 10097613, Fabricia Neves de Rezende, 4.081633, 22, 36.567164, 44, 40.65 / 10030110, Fabricio Cirilo do Carmo Rosa, 15.306122, 32, 26.119403, 46, 41.43 / 10072269, Fabricio da Silva Pereira, 9.183673, 23, 21.940299, 37, 31.12 / 10099133, Fabricio de Andrade Borges, -3.061224, 23, 13.582090, 40, 10.52 / 10024088, Fabricio Garcia do Nascimento, 11.224490, 30, 7.313433, 37, 18.54 / 10069917, Fabricio Neres dos Santos, 8.163265, 27, 1.044776, 33, 9.21 / 10023126, Fabricio Nunes de Oliveira, 16.326531, 29, 25.074627, 41, 41.40 / 10074425, Fabricio Pereira Dias, 5.102041, 27, 13.582090, 40, 18.68 / 10061209, Fabrizia Paulo Pereira, 7.142857, 28, 34.477612, 50, 41.62 / 10049306, Fabyola de Araujo Sousa, -2.040816, 17, 16.716418, 34, 14.68 / 10091952, Fagner Araujo Rodrigues, 5.102041, 15, 18.805970, 28, 23.91 / 10052113, Fagno Monteiro Amorim, 5.102041, 27, 21.940299, 44, 27.04 / 10025868, Faina Ariane Ferreira Cruz, 18.367347, 27, 41.791045, 49, 60.16 / 10039267, Fandela Cassia Candido, 8.163265, 26, 44.925373, 52, 53.09 / 10063232, Fausto Goncalves dos Santos, 6.122449, 22, 17.761194, 29, 23.88 / 10050953, Felipe Alcantara Martins, -13.265306, 18, -3.134328, 32, -16.40 / 10048872, Felipe Alverne Dourado Bonfin, 16.326531, 25, 13.582090, 28, 29.91 / 10048116, Felipe Alves de Sousa, 22.448980, 30, 43.880597, 52, 66.33 / 10073306, Felipe Anderson Fernandes Ferraz de Azevedo, 5.102041, 17, 17.761194, 25, 22.86 / 10044461, Felipe Antonio Lessa Damasceno, 1.020408, 25, 24.029851, 45, 25.05 / 10005490, Felipe Araujo da Silva, -9.183673, 20, 11.492537, 39, 2.31 / 10013215, Felipe Augusto Ribeiro, 18.367347, 27, 38.656716, 44, 57.02 / 10024579, Felipe Augusto Saldanha Andrade, 6.122449, 27, 5.223881, 32, 11.35 / 10042270, Felipe Bezerra da Silva, 2.040816, 14, 10.447761, 21, 12.49 / 10078474, Felipe Caltagironi Correia, 22.448980, 32, 37.611940, 46, 60.06 / 10042383, Felipe Cardoso de Barros, 1.020408, 25, 8.358209, 37, 9.38 / 10091581, Felipe Cardoso Goncalves Ramos, -1.020408, 24, 32.388060, 49, 31.37 / 10080931, Felipe

Carvalho dos Santos, 24.489796, 34, 51.194030, 53, 75.68 / 10026625, Felipe Castro Lira, 5.102041, 24, 9.402985, 31, 14.51 / 10021856, Felipe da Silva Bezerra, 11.224490, 30, 9.402985, 38, 20.63 / 10088894, Felipe da Silva Lima, 9.183673, 29, 24.029851, 45, 33.21 / 10027076, Felipe de Jesus Rosa, 11.224490, 28, 37.611940, 48, 48.84 / 10080879, Felipe de Moraes Nogueira, 6.122449, 23, 12.537313, 31, 18.66 / 10022114, Felipe de Novaes Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10042247, Felipe de Paulo Maia, 7.142857, 28, 40.746269, 53, 47.89 / 10084546, Felipe de Souza e Silva, 8.163265, 22, 21.940299, 28, 30.10 / 10069780, Felipe Eduardo Suzart Rosendo Silva, 5.102041, 25, 25.074627, 42, 30.18 / 10015794, Felipe Emanuel Lima Amaral, -11.224490, 19, 1.044776, 34, -10.18 / 10011312, Felipe Fernandes de Souza, 17.346939, 28, 28.208955, 46, 45.56 / 10065782, Felipe Figueiredo de Paula, 16.326531, 27, 29.253731, 40, 45.58 / 10097627, Felipe Gabriel Pereira Ribeiro, -2.040816, 11, 4.179104, 16, 2.14 / 10095662, Felipe Gabriel Soares de Faria, -5.102041, 22, 5.223881, 36, 0.12 / 10071948, Felipe Gomes Cardoso, 7.142857, 28, 15.671642, 41, 22.81 / 10015926, Felipe Goncalves Xavier Ferreira, -2.040816, 23, 10.447761, 38, 8.41 / 10075216, Felipe Gustavo Couto Casas Novas, -3.061224, 23, 11.492537, 39, 8.43 / 10067415, Felipe Gustavo Moreira Moraes, 5.102041, 26, 4.179104, 30, 9.28 / 10075898, Felipe Henrique Vieira de Morais, 7.142857, 28, 7.313433, 37, 14.46 / 10045575, Felipe Junio Ferreira Bispo, 11.224490, 30, 15.671642, 41, 26.90 / 10022573, Felipe Kaled Maia Silveira, 4.081633, 25, 13.582090, 28, 17.66 / 10076463, Felipe Meneses da Conceicao, -7.142857, 21, 18.805970, 42, 11.66 / 10001136, Felipe Pereira da Conceicao Ferreira, 2.040816, 15, 31.343284, 40, 33.38 / 10066630, Felipe Pereira de Souza, 15.306122, 27, 0.000000, 5, 15.31 / 10028197, Felipe Rodrigues Marinho, 14.285714, 29, 19.850746, 33, 34.14 / 10097483, Felipe Silva Barbosa, -3.061224, 23, 7.313433, 37, 4.25 / 10011576, Felipe Silva de Araujo, 10.204082, 29, 35.522388, 46, 45.73 / 10055381, Felipe Silva do Nascimento, 9.183673, 29, 24.029851, 45, 33.21 / 10040544, Felipe Soares Vieira, 21.428571, 27, 17.761194, 24, 39.19 / 10095022, Felipe Washington Paes de Almeida, -3.061224, 23, -9.402985, 29, -12.46 / 10039394, Felipe Jesus Machado, 27.551020, 33, 43.880597, 50, 71.43 / 10083772, Felipe Wendel de Souza Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10011683, Fernanda Agapito Pascoal, 13.265306, 31, 14.626866, 37, 27.89 / 10065193, Fernanda Barbosa Vieira, 12.244898, 29, 28.208955, 46, 40.45 / 10022117, Fernanda Beatriz Oliveira Beltrao, 7.142857, 25, 21.940299, 43, 29.08 / 10046507, Fernanda Braga Sigolis Almeida, 9.183673, 28, 8.358209, 30, 17.54 / 10050802, Fernanda Cavalcante Frazao, 20.408163, 29, 37.611940, 47, 58.02 / 10067525, Fernanda Cristina Correia Lisboa, 13.265306, 31, 19.850746, 38, 33.12 / 10049953, Fernanda da Mata Oliveira, 18.367347, 30, 38.656716, 51, 57.02 / 10081176, Fernanda da Silva Bomfim, 6.122449, 25, 25.074627, 33, 31.20 / 10043042, Fernanda de Oliveira Dias, -1.020408, 22, 8.358209, 35, 7.34 / 10044038, Fernanda de Souza Barros, 0.000000, 23, 3.134328, 34, 3.13 / 10002917, Fernanda de Souza Furtunato, 21.428571, 28, 35.522388, 41, 56.95 / 10019644, Fernanda dos Santos Borges, 34.693878, 39, 34.477612, 42, 69.17 / 10025414, Fernanda Floriano dos Santos, 17.346939, 31, 11.492537, 37, 28.84 / 10063637, Fernanda Fonseca Estrela Guedes, -9.183673, 14, 10.447761, 20, 1.26 / 10034111, Fernanda Gabrielly Damascena de Oliveira, 9.183673, 22, 21.940299, 31, 31.12 / 10070180, Fernanda Gabrielly Sousa Oliveira, 14.285714, 24, 29.253731, 39, 43.54 / 10061458, Fernanda Gomes Barreira, 19.387755, 30, 37.611940, 45, 57.00 / 10026450, Fernanda Gugudi da Silva Barros, 1.020408, 25, 15.671642, 41, 16.69 / 10011855, Fernanda Jamilly Ferreira Estevao, -7.142857, 17, 16.716418, 33, 9.57 / 10032877, Fernanda Lopes de Souza, 6.122449, 22, 15.671642, 36, 21.79 / 10076748, Fernanda Maria Pereira, 19.387755, 30, 36.567164, 43, 55.95 / 10014195, Fernanda Medeiros da Costa, 7.142857, 28, 38.656716, 52, 45.80 / 10007219, Fernanda Meneses Ribeiro, 9.183673, 23, 21.940299, 28, 31.12 / 10069835, Fernanda Mota Moraes, 8.163265, 25, 28.208955, 41, 36.37 / 10036518, Fernanda Nascimento Coutinho, -5.102041, 22, -5.223881, 31, -10.33 / 10091888, Fernanda Nayara Gomes dos Santos, 13.265306, 27, 26.119403, 46, 39.38 / 10015528, Fernanda Nunes Nolaco, 14.285714, 28, 36.567164, 46, 50.85 / 10064698, Fernanda Oliveira de Holanda Cavalcanti, 5.102041, 27, 15.671642, 41, 20.77 / 10030622, Fernanda Patrynni de Souza Grijo Freire, 9.183673, 29, 30.298507, 48, 39.48 / 10008695, Fernanda Pereira da Silva, -7.142857, 21, 9.402985, 38, 2.26

/ 10012503, Fernanda Pereira da Silva, 15.306122, 27, 30.298507, 39, 45.60 / 10043343, Fernanda Pereira Gomes, 12.244898, 26, 27.164179, 39, 39.41 / 10011899, Fernanda Raquel dos Santos, 4.081633, 22, 32.388060, 48, 36.47 / 10025687, Fernanda Ribeiro Oliveira, 7.142857, 25, 36.567164, 50, 43.71 / 10077325, Fernanda Santos Chagas, 2.040816, 24, 20.895522, 36, 22.94 / 10024922, Fernanda Silva Barbosa, -11.224490, 19, -1.044776, 33, -12.27 / 10036020, Fernanda Soares da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10065690, Fernanda Sousa Aquino, 2.040816, 24, 16.716418, 38, 18.76 / 10032417, Fernanda Tatiele Caldas Fernandes, -1.020408, 23, 17.761194, 38, 16.74 / 10007289, Fernanda Valeria Silva Albuquerque, 19.387755, 30, 35.522388, 48, 54.91 / 10066513, Fernanda Vieira da Silva Alarcao, 1.020408, 20, 6.268657, 11, 7.29 / 10019619, Fernanda Vitoria Rodrigues da Silva, 8.163265, 27, 22.985075, 39, 31.15 / 10095882, Fernando Alves da Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10058878, Fernando Alves Felix, 6.122449, 23, 24.029851, 40, 30.15 / 10017863, Fernando Augusto Sousa de Oliveira, 3.061224, 26, 11.492537, 39, 14.55 / 10017224, Fernando Cesar de Carvalho Dias, 13.265306, 28, 44.925373, 51, 58.19 / 10004234, Fernando da Conceicao Cardoso da Silva, 8.163265, 22, 16.716418, 25, 24.88 / 10033296, Fernando da Silva, 15.306122, 32, 42.835821, 54, 58.14 / 10095808, Fernando de Brito Santos, 30.612245, 34, 48.059701, 51, 78.67 / 10000932, Fernando de Jesus Silva Novais, 4.081633, 24, 21.940299, 39, 26.02 / 10037546, Fernando de Sousa Anunciado, -9.183673, 18, 24.029851, 43, 14.85 / 10032685, Fernando Freire Pontes, 22.448980, 33, 39.701493, 47, 62.15 / 10091993, Fernando Henrique Gomes Silva, 7.142857, 28, 34.477612, 50, 41.62 / 10017793, Fernando Henrique Santos Nascimento, 24.489796, 34, 34.477612, 47, 58.97 / 10006030, Fernando Lopes dos Anjos, 8.163265, 26, 53.283582, 59, 61.45 / 10072381, Fernando Matias de Andrade Melo, 14.285714, 26, 24.029851, 38, 38.32 / 10034728, Fernando Matthaus de Oliveira Cardoso, -1.020408, 22, 21.940299, 41, 20.92 / 10000483, Fernando Ricardo Sousa Carvalho, 22.448980, 29, 38.656716, 43, 61.11 / 10090215, Fernando Rodrigues, 11.224490, 30, -17.761194, 25, -6.54 / 10061998, Fernando Rodrigues Carvalho, 16.326531, 30, 35.522388, 45, 51.85 / 10010316, Fernando Rodrigues Queiroz, 1.020408, 25, 9.402985, 38, 10.42 / 10083927, Fernando Silva, 8.163265, 27, 21.940299, 44, 30.10 / 10021025, Fernando Silva de Sousa, 0.000000, 24, 33.432836, 49, 33.43 / 10049824, Fernando Souza Lemes, 12.244898, 29, 21.940299, 44, 34.19 / 10037617, Fernando Stefani Martins de Souza Pina, 9.183673, 29, 30.298507, 48, 39.48 / 10096880, Fernandoroza da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10080232, Filipe Antero Alves de Castro, 4.081633, 24, 6.268657, 27, 10.35 / 10020307, Filipe Batista Tavares da Silva, -3.061224, 16, 12.537313, 28, 9.48 / 10033158, Filipe de Oliveira dos Santos, 5.102041, 25, 28.208955, 44, 33.31 / 10078066, Filipe Emanuel Lima Saldanha, -1.020408, 24, 24.029851, 45, 23.01 / 10067590, Filipe Hussey Carrara Carvalho, -17.346939, 16, 11.492537, 39, -5.85 / 10064685, Filipe Machado Oliveira, 5.102041, 25, 28.208955, 47, 33.31 / 10078691, Filipe Mesquita de Freitas Tavares, 12.244898, 23, 5.223881, 19, 17.47 / 10080641, Filipe Miguel Costa, 9.183673, 29, 44.925373, 55, 54.11 / 10030928, Filipe Samuel Sousa Leite, 21.428571, 33, 24.029851, 39, 45.46 / 10071851, Filipe Santos dos Reis, -11.224490, 19, 9.402985, 38, -1.82 / 10019726, Filipe Silva Oliveira, 14.285714, 31, 32.388060, 48, 46.67 / 10069834, Filipe Soares dos Santos, 8.163265, 28, 34.477612, 50, 42.64 / 10023685, Filipe Souza Marques dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10049961, Filipe Tenorio Barbosa Santos, -5.102041, 17, 29.253731, 42, 24.15 / 10041645, Flaisa Sousa da Silva, 7.142857, 22, 19.850746, 33, 26.99 / 10090980, Flavia Alessandra Mota Alves, 9.183673, 29, 15.671642, 41, 24.86 / 10060503, Flavia Cristina Mendes Oliveira, -1.020408, 24, 15.671642, 41, 14.65 / 10013219, Flavia de Andrade Souza, 11.224490, 30, 28.208955, 47, 39.43 / 10039859, Flavia Ferreira de Araujo, -9.183673, 20, 11.492537, 39, 2.31 / 10033318, Flavia Ferreira de Souza, 12.244898, 30, 36.567164, 46, 48.81 / 10016336, Flavia Freitas dos Santos, 1.020408, 22, 12.537313, 35, 13.56 / 10089648, Flavia Garcia de Lima, 1.020408, 25, 13.582090, 40, 14.60 / 10054129, Flavia Gomes Rabelo, 28.571429, 38, 30.298507, 43, 58.87 / 10097543, Flavia Machado de Souza Cabral, 0.000000, 23, 27.164179, 42, 27.16 / 10015699, Flavia Martins Trindade, 27.551020, 35, 48.059701, 53, 75.61 / 10044192, Flavia Raissa Rodrigues da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10068228, Flavia Raquel dos Santos, -1.020408, 20, 26.119403, 41, 25.10

/ 10055259, Flavia Regina Sousa da Cruz Lima, 9.183673, 28, 7.313433, 37, 16.50 / 10023569, Flavia Rodrigues Santos, 18.367347, 33, 49.104478, 53, 67.47 / 10014531, Flavia Silva Farias Diniz, 7.142857, 27, 34.477612, 47, 41.62 / 10075969, Flavia Sousa dos Santos, 16.326531, 32, 24.029851, 43, 40.36 / 10028650, Flaviana Pinto da Silva, 5.102041, 27, 39.701493, 51, 44.80 / 10048438, Flaviana Rodrigues de Carvalho, -4.081633, 22, 16.716418, 39, 12.63 / 10065756, Flaviana Souza Morais, 3.061224, 26, 9.402985, 38, 12.46 / 10002825, Flaviane Correia, 6.122449, 25, 20.895522, 41, 27.02 / 10022344, Flaviane Lemos Azevedo, 11.224490, 30, 21.940299, 44, 33.16 / 10085890, Flavio Adriano Madeira dos Anjos, 9.183673, 29, 32.388060, 49, 41.57 / 10005007, Flavio Augusto dos Anjos, 26.530612, 35, 44.925373, 54, 71.46 / 10032482, Flavio Caldeira dos Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10056171, Flavio da Silva Pereira, 7.142857, 24, 17.761194, 42, 24.90 / 10064224, Flavio da Silva Vasconcelos, 1.020408, 25, 13.582090, 40, 14.60 / 10041953, Flavio de Santana Moura, 9.183673, 29, 24.029851, 44, 33.21 / 10015308, Flavio Dias da Silva, 13.265306, 31, 40.746269, 53, 54.01 / 10085470, Flavio Felipe da Silva Mendes, 2.040816, 25, -16.716418, 24, -14.68 / 10056641, Flavio Neris Souza, 8.163265, 28, 26.119403, 46, 34.28 / 10069115, Flavio Paula de Sousa, 17.346939, 29, 51.194030, 54, 68.54 / 10090987, Flavio Vinicius Ribeiro Ratis, -7.142857, 17, -2.089552, 30, -9.23 / 10005514, Flavio Henryk de Sousa Araujo, -7.142857, 21, -1.044776, 33, -8.19 / 10072188, Florali Dias Landim, 1.020408, 25, 25.074627, 45, 26.10 / 10043659, Florisbela Pereira de Lima, 8.163265, 24, 22.985075, 38, 31.15 / 10004386, Franciane Maria Vitor da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10070427, Franciele Aparecida da Silva, 1.020408, 22, 20.895522, 39, 21.92 / 10079491, Franciele Barbosa da Conceicao Silva, 8.163265, 26, 13.582090, 33, 21.75 / 10080266, Franciele Martins Moreira, -6.122449, 19, 13.582090, 39, 7.46 / 10098907, Francieli Geronimo, 3.061224, 26, 13.582090, 40, 16.64 / 10031162, Francielle Aparecida de Oliveira Costa, 7.142857, 21, -2.089552, 20, 5.05 / 10002868, Francileia da Cruz Feitosa Silva, 15.306122, 29, 21.940299, 41, 37.25 / 10080106, Francilene Barbosa da Conceicao Silva, -7.142857, 17, 28.208955, 39, 21.07 / 10051053, Francilene da Silva Sousa, 11.224490, 29, 3.134328, 31, 14.36 / 10083434, Francimar de Santana Paulo, 9.183673, 28, 22.985075, 40, 32.17 / 10080373, Francineia de Souza Luz, 15.306122, 29, 30.298507, 44, 45.60 / 10093025, Francineide Goncalves da Silva Almeida, 9.183673, 29, 3.134328, 35, 12.32 / 10085117, Francis Ferreira Villaca, 24.489796, 35, 31.343284, 47, 55.83 / 10014520, Francisca Aucilia de Souza, 9.183673, 29, 11.492537, 39, 20.68 / 10023704, Francisca Damiana Silva de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10009704, Francisca Gessiana Silva Santos, 3.061224, 24, 38.656716, 50, 41.72 / 10048082, Francisca Janaina Vieira Lucas, 11.224490, 30, 21.940299, 44, 33.16 / 10061260, Francisca Jardeline Vidal dos Santos Pacheco, -6.122449, 21, 19.850746, 43, 13.73 / 10068227, Francisca Maria de Jesus Ferreira, 14.285714, 28, 27.164179, 42, 41.45 / 10027437, Francisca Moraes Elias, -5.102041, 22, 15.671642, 40, 10.57 / 10081852, Francisca Pereira da Silva, 10.204082, 20, 10.447761, 20, 20.65 / 10014472, Francisca Quintimaria Valentim de Oliveira, -5.102041, 22, 32.388060, 49, 27.29 / 10003341, Francisca Vilauba Alves de Sousa, 3.061224, 26, 28.208955, 47, 31.27 / 10009075, Francisca Virginio, 19.387755, 28, 25.074627, 40, 44.46 / 10051491, Francisco Alcivan de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10079046, Francisco Aldir Barroso Silvestre, 7.142857, 23, 19.850746, 40, 26.99 / 10025249, Francisco Anderson Salazar da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10028728, Francisco Antonio de Sousa Ferreira, -7.142857, 21, 21.940299, 44, 14.80 / 10048448, Francisco Arnaldo Trindade, 21.428571, 32, 37.611940, 45, 59.04 / 10022862, Francisco Borges da Silva, -11.224490, 19, 3.134328, 35, -8.09 / 10003803, Francisco Cavalcante Junior, 12.244898, 28, 24.029851, 45, 36.27 / 10062494, Francisco das Chagas Alves da Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10019408, Francisco das Chagas Santos, 23.469388, 36, 28.208955, 47, 51.68 / 10091088, Francisco de Assis Alves Bezerra, -5.102041, 22, 12.537313, 38, 7.44 / 10001737, Francisco de Assis Celestino da Costa Junior, 3.061224, 26, 19.850746, 43, 22.91 / 10037182, Francisco de Paula Santos de Sousa, 12.244898, 29, 34.477612, 49, 46.72 / 10054473, Francisco Denison Alves da Silva, 3.061224, 25, 21.940299, 44, 25.00 / 10076285, Francisco dos Santos Lima, 3.061224, 26, 13.582090, 40, 16.64 / 10080339, Francisco Eduardo Ribeiro da Silva, 10.204082, 25, 34.477612, 50, 44.68 / 10013348, Francisco Evilasio Canela

Junior, 9.183673, 27, 16.716418, 34, 25.90 / 10014161, Francisco Fernandes Rodrigues de Morais, 21.428571, 31, 18.805970, 37, 40.23 / 10019263, Francisco Henrique dos Santos Vieira, -7.142857, 21, 1.044776, 34, -6.10 / 10072108, Francisco Italo Goncalves Souza, -2.040816, 17, 21.940299, 31, 19.90 / 10010257, Francisco Jancirlan da Silva Ferreira, -5.102041, 22, 9.402985, 38, 4.30 / 10026230, Francisco Joaci Bispo da Silva Modesto, 17.346939, 30, 38.656716, 51, 56.00 / 10088457, Francisco Jose das Chagas de Sousa Lima, 5.102041, 24, 7.313433, 35, 12.42 / 10095702, Francisco Junior Costa dos Santos, 16.326531, 32, 13.582090, 40, 29.91 / 10089820, Francisco Leandro Medeiros da Silva, -5.102041, 22, 16.716418, 41, 11.61 / 10015328, Francisco Lucas Pereira de Sousa, -1.020408, 23, 15.671642, 32, 14.65 / 10083565, Francisco Maciel Ferreira, 1.020408, 25, 13.582090, 40, 14.60 / 10012739, Francisco Mourao Araujo, 1.020408, 23, 25.074627, 32, 26.10 / 10089238, Francisco Nimuendaju Cayre Pinheiro Silva, -9.183673, 20, 3.134328, 35, -6.05 / 10091102, Francisco Ronildo dos Santos Barbosa, -9.183673, 20, 5.223881, 36, -3.96 / 10048744, Francisco Wagner Alves de Vasconcelos, 3.061224, 26, -1.044776, 33, 2.02 / 10000965, Francisco Wagner Paula de Lima, 1.020408, 25, 5.223881, 36, 6.24 / 10011054, Francisco Wanderson Martins de Souza, 21.428571, 33, 31.343284, 47, 52.77 / 10057274, Francisco Webster Silva de Araujo Junior, -5.102041, 14, 12.537313, 25, 7.44 / 10027389, Francisco Wellython Vieira de Sa, 6.122449, 23, 10.447761, 31, 16.57 / 10016685, Francislene Clementino Rodrigues Alves, 11.224490, 24, 17.761194, 33, 28.99 / 10010392, Francylle Souza Lima, -13.265306, 16, -2.089552, 32, -15.35 / 10063442, Frank Eduardo de Oliveira Jesus, -15.306122, 17, 13.582090, 40, -1.72 / 10041047, Franklin Costa Alves Pereira, 10.204082, 27, 18.805970, 35, 29.01 / 10079430, Franklin Miguel Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10080972, Fransergio Marcel da Silva Oliveira, 1.020408, 25, 1.044776, 34, 2.07 / 10066187, Fred Augusto da Silva Lemos, 9.183673, 29, 7.313433, 37, 16.50 / 10055904, Frederico Campos Martins, 1.020408, 24, 14.626866, 34, 15.65 / 10076601, Frederico do Nascimento Conceicao, 4.081633, 26, 33.432836, 49, 37.51 / 10083718, Gabriel Abrandes dos Santos Souza, -3.061224, 23, 7.313433, 37, 4.25 / 10062757, Gabriel Afonso Morais Ferreira, 30.612245, 36, 52.238806, 54, 82.85 / 10037317, Gabriel Albuquerque Coelho, 13.265306, 25, 14.626866, 27, 27.89 / 10075071, Gabriel Allan Alves Brito, 0.000000, 18, 14.626866, 25, 14.63 / 10057208, Gabriel Almeida Garreto, -1.020408, 14, 20.895522, 28, 19.88 / 10092583, Gabriel Alves Dias, -9.183673, 17, 5.223881, 36, -3.96 / 10058755, Gabriel Alves Freire, 1.020408, 22, 2.089552, 26, 3.11 / 10024576, Gabriel Alves Lisboa, 21.428571, 35, 25.074627, 45, 46.50 / 10054757, Gabriel Alves Pinheiro, -8.163265, 18, 5.223881, 36, -2.94 / 10020029, Gabriel Alves Rodrigues, 6.122449, 25, 21.940299, 43, 28.06 / 10007894, Gabriel Amaro dos Santos Silva, 15.306122, 32, 11.492537, 39, 26.80 / 10016003, Gabriel Amoras de Morais Medeiros Vale da Costa, 27.551020, 36, 33.432836, 41, 60.98 / 10044295, Gabriel Barbosa Bispo, 7.142857, 25, 14.626866, 37, 21.77 / 10060122, Gabriel Barbosa da Silva, -9.183673, 19, 1.044776, 33, -8.14 / 10044820, Gabriel Batista da Rocha, 1.020408, 22, 15.671642, 37, 16.69 / 10030375, Gabriel Bittencourt Rodrigues de Santana, 7.142857, 28, 36.567164, 51, 43.71 / 10071288, Gabriel Bomfim de Oliveira, -11.224490, 13, 9.402985, 31, -1.82 / 10040517, Gabriel Borges da Silva, 12.244898, 21, 34.477612, 42, 46.72 / 10041845, Gabriel Borges Pereira, 4.081633, 20, 19.850746, 31, 23.93 / 10051891, Gabriel Borges Soares, 5.102041, 27, 24.029851, 45, 29.13 / 10085729, Gabriel Brasil de Carvalho Lopes, -14.285714, 16, 8.358209, 37, -5.93 / 10005464, Gabriel Cardim Rodrigues Chaves, 16.326531, 23, 48.059701, 51, 64.39 / 10059456, Gabriel Cardoso Magalhaes, 21.428571, 31, 39.701493, 49, 61.13 / 10000270, Gabriel Castro da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10095100, Gabriel Cordeiro da Silva Cunha, 12.244898, 24, 2.089552, 7, 14.33 / 10069899, Gabriel Correa dos Santos, 0.000000, 23, 21.940299, 35, 21.94 / 10075761, Gabriel Cosme Nascimento de Sousa, -4.081633, 21, 10.447761, 33, 6.37 / 10023796, Gabriel Costa da Silva Carvalho, 25.510204, 36, 48.059701, 55, 73.57 / 10014989, Gabriel Cunha Sousa, 5.102041, 27, 7.313433, 37, 12.42 / 10057803, Gabriel da Costa Cordeiro, 4.081633, 24, 29.253731, 46, 33.34 / 10026777, Gabriel da Silva Alexandre, 5.102041, 27, 13.582090, 40, 18.68 / 10090892, Gabriel da Silva Cabral, 16.326531, 26, 9.402985, 31, 25.73 / 10033348, Gabriel da Silva Campos, -3.061224, 23, 17.761194, 41, 14.70 / 10017256, Gabriel da Silva Lopes, -2.040816, 21, 1.044776, 23, -1.00 / 10050821,

Gabriel da Silva Lucas Lima, 6.122449, 26, 32.388060, 48, 38.51 / 10068629, Gabriel da Silva Maia Sobreira, -8.163265, 20, -3.134328, 32, -11.30 / 10049931, Gabriel de Araujo Mendes, 6.122449, 24, 14.626866, 23, 20.75 / 10084356, Gabriel de Oliveira e Silva, 14.285714, 20, 20.895522, 24, 35.18 / 10068804, Gabriel de Oliveira Lobato, 7.142857, 27, 9.402985, 29, 16.55 / 10095800, Gabriel de Oliveira Mata, -17.346939, 14, 3.134328, 28, -14.21 / 10044520, Gabriel de Sousa Sales, 3.061224, 18, 6.268657, 27, 9.33 / 10079286, Gabriel de Souza da Rocha, 3.061224, 26, -11.492537, 28, -8.43 / 10009150, Gabriel de Souza Freitas, 3.061224, 26, 22.985075, 44, 26.05 / 10055440, Gabriel Dorneles de Oliveira, 19.387755, 31, 43.880597, 50, 63.27 / 10041702, Gabriel dos Santos Barbosa, 19.387755, 29, 43.880597, 49, 63.27 / 10065805, Gabriel dos Santos Martins, 4.081633, 20, 6.268657, 24, 10.35 / 10095740, Gabriel dos Santos Pereira, -7.142857, 21, 15.671642, 41, 8.53 / 10058698, Gabriel Dourado de Oliveira, 16.326531, 27, 34.477612, 42, 50.80 / 10090957, Gabriel Eduardo Teles de Matos, 12.244898, 26, 6.268657, 17, 18.51 / 10052353, Gabriel Einstein Lima Santos, 10.204082, 20, 12.537313, 27, 22.74 / 10074987, Gabriel Farias dos Santos, -9.183673, 20, 13.582090, 40, 4.40 / 10022403, Gabriel Ferreira de Castro, 25.510204, 35, 52.238806, 55, 77.75 / 10079106, Gabriel Ferreira de Melo, 1.020408, 25, 9.402985, 38, 10.42 / 10024907, Gabriel Ferreira do Nascimento, -9.183673, 20, -3.134328, 32, -12.32 / 10036409, Gabriel Fialho Sales, 13.265306, 29, 25.074627, 36, 38.34 / 10046343, Gabriel Fillipe Pereira dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10092217, Gabriel Gomes Vieira, 28.571429, 36, 11.492537, 26, 40.06 / 10016507, Gabriel Gustavo Melo dos Santos, 5.102041, 25, 25.074627, 39, 30.18 / 10008911, Gabriel Henrique Assencio Dutra Ferreira, 9.183673, 29, -1.044776, 33, 8.14 / 10019104, Gabriel Henrique dos Santos de Souza, 7.142857, 23, 18.805970, 37, 25.95 / 10076802, Gabriel Henrique Ferreira da Costa, 13.265306, 31, 47.014925, 56, 60.28 / 10076376, Gabriel Henrique Ribeiro Gonzaga, -2.040816, 12, 3.134328, 17, 1.09 / 10088215, Gabriel Henrique Saraiva de Oliveira, 1.020408, 25, 5.223881, 36, 6.24 / 10032541, Gabriel Johnson Martins Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10054940, Gabriel Jose de Souza Batista, -6.122449, 21, 17.761194, 42, 11.64 / 10086892, Gabriel Jose Gomes da Silva, 10.204082, 22, 16.716418, 31, 26.92 / 10004172, Gabriel Klimontovies de Souza, -11.224490, 19, -1.044776, 33, -12.27 / 10011517, Gabriel Lisboa de Souza, 21.428571, 26, 50.149254, 52, 71.58 / 10071577, Gabriel Longo Ferreira, 5.102041, 26, 13.582090, 40, 18.68 / 10001216, Gabriel Lopes Alves, 12.244898, 22, 33.432836, 40, 45.68 / 10003781, Gabriel Luan dos Santos, 25.510204, 36, 47.014925, 55, 72.53 / 10054798, Gabriel Luiz da Silva Pereira, 0.000000, 21, 6.268657, 33, 6.27 / 10048460, Gabriel Macedo Pereira, 9.183673, 28, 17.761194, 40, 26.94 / 10006906, Gabriel Marques Matias, 5.102041, 26, 33.432836, 41, 38.53 / 10068621, Gabriel Martins de Souza, 9.183673, 28, 18.805970, 39, 27.99 / 10058650, Gabriel Martins Nogueira da Silva, 0.000000, 23, 12.537313, 37, 12.54 / 10035436, Gabriel Maximo Soto de Moura, 17.346939, 33, 32.388060, 49, 49.73 / 10070543, Gabriel Mendes Barros, -4.081633, 22, 31.343284, 45, 27.26 / 10045496, Gabriel Mendes Siqueira, -4.081633, 18, 9.402985, 30, 5.32 / 10044115, Gabriel Messias Santos, 11.224490, 23, 3.134328, 9, 14.36 / 10043133, Gabriel Militao Dutra Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10051487, Gabriel Miranda de Jesus, 1.020408, 25, 5.223881, 36, 6.24 / 10079203, Gabriel Otaviano da Costa Borges, -3.061224, 23, 7.313433, 37, 4.25 / 10023981, Gabriel Pereira Brito, 2.040816, 25, 22.985075, 42, 25.03 / 10076361, Gabriel Pereira Lucas, -1.020408, 24, 11.492537, 39, 10.47 / 10014538, Gabriel Pereira Silva, 14.285714, 25, 24.029851, 32, 38.32 / 10007470, Gabriel Pontes Batista, 24.489796, 31, 36.567164, 49, 61.06 / 10084675, Gabriel Quaresma da Cruz, 14.285714, 29, 25.074627, 41, 39.36 / 10024075, Gabriel Renzo Silva Sousa, -6.122449, 18, 4.179104, 33, -1.94 / 10078716, Gabriel Ribeiro Azevedo, -4.081633, 21, 26.119403, 43, 22.04 / 10034014, Gabriel Ribeiro de Melo, 19.387755, 30, 26.119403, 46, 45.51 / 10024953, Gabriel Ribeiro de Oliveira, 11.224490, 27, 31.343284, 43, 42.57 / 10096266, Gabriel Ribeiro de Souza, 9.183673, 29, 11.492537, 39, 20.68 / 10028352, Gabriel Ribeiro dos Santos, 2.040816, 19, 12.537313, 31, 14.58 / 10079501, Gabriel Ribeiro Santana, -9.183673, 9, 18.805970, 24, 9.62 / 10053669, Gabriel Rodrigues Alves, 9.183673, 29, 7.313433, 37, 16.50 / 10043254, Gabriel Rodrigues Batista, -5.102041, 22, -15.671642, 26, -20.77 / 10017915, Gabriel Rodrigues de Almeida,

2.040816, 24, 16.716418, 38, 18.76 / 10095353, Gabriel Rodrigues de Souza Junior, 4.081633, 20, 15.671642, 34, 19.75 / 10087361, Gabriel Rodrigues dos Santos, 9.183673, 27, 17.761194, 39, 26.94 / 10082666, Gabriel Ronaldo Rosa da Silva, -15.306122, 17, -7.313433, 30, -22.62 / 10011383, Gabriel Roseno de Araujo, 1.020408, 25, 1.044776, 34, 2.07 / 10071172, Gabriel Santana da Silva, 6.122449, 25, -3.134328, 21, 2.99 / 10047269, Gabriel Santiago Dourado Costa, 1.020408, 17, 10.447761, 27, 11.47 / 10034007, Gabriel Santos Belo, 23.469388, 36, 44.925373, 55, 68.39 / 10032711, Gabriel Santos Pereira, 6.122449, 16, 13.582090, 25, 19.70 / 10006785, Gabriel Serpa Carvalho, -2.040816, 20, 19.850746, 36, 17.81 / 10013085, Gabriel Sousa de Paula, -8.163265, 10, -6.268657, 13, -14.43 / 10048238, Gabriel Sousa Lopes, 7.142857, 24, 18.805970, 38, 25.95 / 10013327, Gabriel Souza de Abreu, 11.224490, 22, 30.298507, 41, 41.52 / 10067360, Gabriel Souza de Oliveira, 11.224490, 28, 6.268657, 28, 17.49 / 10052155, Gabriel Souza Madureira, -1.020408, 23, 20.895522, 41, 19.88 / 10011705, Gabriel Veiga da Silva, 16.326531, 32, 30.298507, 48, 46.63 / 10067528, Gabriel Veras Fernandes da Silva, 15.306122, 28, 34.477612, 43, 49.78 / 10065942, Gabriel Versiane Rodrigues, -3.061224, 23, 3.134328, 35, 0.07 / 10084623, Gabriel Viana de Almeida, 17.346939, 33, 39.701493, 52, 57.05 / 10018107, Gabriel Vieira Alves, 1.020408, 17, 16.716418, 26, 17.74 / 10081873, Gabriel Vieira da Silva Costa Coelho, 15.306122, 31, 13.582090, 26, 28.89 / 10047644, Gabriel Vinicius Alves da Silva, 13.265306, 21, 17.761194, 24, 31.03 / 10071670, Gabriel Xavier de Jesus, 5.102041, 22, 11.492537, 25, 16.59 / 10052699, Gabriela Aline da Silva Pereira, 3.061224, 23, 16.716418, 39, 19.78 / 10019927, Gabriela Alves dos Santos, 4.081633, 21, 16.716418, 34, 20.80 / 10022883, Gabriela Araujo da Costa Gomes, -3.061224, 15, 5.223881, 20, 2.16 / 10074180, Gabriela Araujo Ribeiro dos Santos, 7.142857, 28, 24.029851, 45, 31.17 / 10062487, Gabriela Barbosa Cardoso, 1.020408, 25, 13.582090, 40, 14.60 / 10078450, Gabriela Batista de Gusmao, 0.000000, 18, 10.447761, 20, 10.45 / 10097317, Gabriela Carvalho da Cunha, 19.387755, 31, 26.119403, 34, 45.51 / 10065476, Gabriela Coelho Mendanha, 7.142857, 25, 27.164179, 33, 34.31 / 10026238, Gabriela Cruz Arcoverde da Nobrega, 8.163265, 19, 12.537313, 24, 20.70 / 10024567, Gabriela de Melo dos Santos, -5.102041, 22, 5.223881, 36, 0.12 / 10076909, Gabriela de Queiroz Moraes, 6.122449, 27, 17.761194, 38, 23.88 / 10019411, Gabriela de Souza Paula, 5.102041, 25, 14.626866, 40, 19.73 / 10060188, Gabriela de Souza Pereira, 0.000000, 10, 1.044776, 18, 1.04 / 10014751, Gabriela de Souza Santos, -8.163265, 15, 4.179104, 31, -3.98 / 10007420, Gabriela Dias Goncalves, -9.183673, 13, 14.626866, 25, 5.44 / 10077639, Gabriela dos Santos Gomes, 9.183673, 25, 24.029851, 35, 33.21 / 10078061, Gabriela Ferreira Agripino, 9.183673, 29, 11.492537, 39, 20.68 / 10090164, Gabriela Freitas dos Santos, -1.020408, 24, 5.223881, 35, 4.20 / 10046808, Gabriela Gomes dos Santos Lopes, -5.102041, 18, 22.985075, 41, 17.88 / 10001709, Gabriela Gomes Martins Mourao, 8.163265, 28, 13.582090, 35, 21.75 / 10043865, Gabriela Gomide, -5.102041, 17, 18.805970, 41, 13.70 / 10021987, Gabriela Luiza de Jesus de Oliveira, -1.020408, 19, 35.522388, 42, 34.50 / 10050338, Gabriela Miranda de Oliveira da Silva, 12.244898, 29, 12.537313, 38, 24.78 / 10030957, Gabriela Nobrega de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10026588, Gabriela Nogueira da Conceicao, -5.102041, 22, 3.134328, 35, -1.97 / 10030362, Gabriela Nunes da Conceicao, 15.306122, 32, 15.671642, 41, 30.98 / 10001530, Gabriela Nunes de Souza, 6.122449, 24, 3.134328, 35, 9.26 / 10076679, Gabriela Nunes Macedo da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10023773, Gabriela Oliveira dos Santos, 30.612245, 39, 42.835821, 53, 73.45 / 10016574, Gabriela Ramos Rocha, 7.142857, 26, 27.164179, 41, 34.31 / 10090367, Gabriela Ribeiro Soares Matos Mineiro, 8.163265, 24, 28.208955, 39, 36.37 / 10051703, Gabriela Rodrigues Costa, 28.571429, 37, 34.477612, 48, 63.05 / 10003023, Gabriela Santos de Almeida, 12.244898, 29, 30.298507, 45, 42.54 / 10058514, Gabriela Silva Alves, 7.142857, 28, 17.761194, 42, 24.90 / 10020817, Gabriela Silva Flor de Oliveira, 11.224490, 30, 27.164179, 38, 38.39 / 10015683, Gabriela Soares Ferreira, 6.122449, 20, 9.402985, 30, 15.53 / 10014719, Gabriele Pereira dos Santos, 13.265306, 25, 26.119403, 35, 39.38 / 10072942, Gabriella Aparecida Alves Barros, -5.102041, 22, 13.582090, 40, 8.48 / 10007039, Gabriella Cabral Pereira, 25.510204, 35, 56.417910, 59, 81.93 / 10044446, Gabriella da Silva Nunes, -4.081633, 17, 17.761194, 31, 13.68 / 10082132, Gabriella Dias Bezerra, 5.102041, 18, 7.313433, 25, 12.42 / 10006675,

Gabriella Ferreira dos Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10004121, Gabriella Hohana Alves Viana de Albuquerque, 10.204082, 28, 32.388060, 45, 42.59 / 10061507, Gabriella Leal Neres, 2.040816, 23, 35.522388, 45, 37.56 / 10043554, Gabriella Melo de Azevedo, 1.020408, 16, 10.447761, 24, 11.47 / 10049780, Gabriella Pereira Duarte, 22.448980, 29, 28.208955, 38, 50.66 / 10048730, Gabriella Rodrigues dos Santos, 10.204082, 27, 44.925373, 55, 55.13 / 10061037, Gabriella Stephany Ramos Oliveira, 6.122449, 25, 16.716418, 38, 22.84 / 10052130, Gabrielle Alves Barros Rabelo, 21.428571, 35, 32.388060, 49, 53.82 / 10024132, Gabrielle Barbosa Martins, 18.367347, 30, 40.746269, 50, 59.11 / 10020319, Gabrielle Eduarda Pereira Reis, -3.061224, 23, 3.134328, 35, 0.07 / 10079405, Gabrielle Kalleb Godeiro Moreira, 2.040816, 18, 11.492537, 26, 13.53 / 10030150, Gabrielle Lima Mendes, -5.102041, 22, 6.268657, 35, 1.17 / 10004973, Gabrielle Malta Buarque, -3.061224, 23, 10.447761, 35, 7.39 / 10013337, Gabrielly Alves de Sousa, 9.183673, 29, 5.223881, 36, 14.41 / 10035508, Gabrielly Carvalho Dourado, 16.326531, 31, 37.611940, 51, 53.94 / 10025030, Gabrielly Cerqueira Mendes, 14.285714, 24, -1.044776, 2, 13.24 / 10018187, Gabrielly Gomes do Nascimento, -9.183673, 17, 15.671642, 40, 6.49 / 10067380, Gabrielly Sales de Melo Alves, 19.387755, 34, 17.761194, 42, 37.15 / 10036055, Gabrielly Elisama da Silva Monteiro, -2.040816, 18, 15.671642, 32, 13.63 / 10041938, Gabryel Alves dos Reis Barbosa, 11.224490, 30, 30.298507, 48, 41.52 / 10078815, Gean Rocha de Souza, -2.040816, 22, 15.671642, 40, 13.63 / 10025395, Gean Vieira de Sousa, 8.163265, 27, 18.805970, 41, 26.97 / 10063439, Gedeilda Caetano da Silva, -5.102041, 18, 27.164179, 43, 22.06 / 10043839, Geila de Souza dos Santos, -7.142857, 21, 21.940299, 44, 14.80 / 10055422, Geise Pinheiro Figueredo, -5.102041, 22, 21.940299, 44, 16.84 / 10000873, Geisiane Santos Brito, -15.306122, 17, 3.134328, 35, -12.17 / 10018413, Geison dos Santos, 0.000000, 19, 20.895522, 29, 20.90 / 10086787, Genilda Batista da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10079135, Genilda da Silva Bertoldo, 1.020408, 22, 31.343284, 42, 32.36 / 10043054, Genilson Pereira da Silva, -5.102041, 22, 11.492537, 39, 6.39 / 10084067, Genilson Pereira da Silva Santana, 13.265306, 31, 28.208955, 42, 41.47 / 10051448, Genilva Mendes Goncalves, -21.428571, 14, 13.582090, 39, -7.85 / 10017054, George Alves Monteiro Pereira, 12.244898, 28, 20.895522, 40, 33.14 / 10092760, George Washington Oliveira Leite, 7.142857, 28, 24.029851, 45, 31.17 / 10008416, Georgia Leana Silva de Jesus, 17.346939, 28, 39.701493, 48, 57.05 / 10034854, Geovana Barboza Ribeiro, 0.000000, 18, 7.313433, 22, 7.31 / 10083050, Geovana da Silva Couto, 13.265306, 28, 13.582090, 27, 26.85 / 10024120, Geovana de Oliveira Silva, -2.040816, 13, 17.761194, 31, 15.72 / 10016969, Geovana Duarte de Farias, -13.265306, 18, 13.582090, 40, 0.32 / 10003887, Geovana Ferreira da Silva, 13.265306, 26, 31.343284, 37, 44.61 / 10057247, Geovana Novais de Sousa, 26.530612, 32, 42.835821, 48, 69.37 / 10076867, Geovana Santos Martins dos Anjos, -9.183673, 19, 16.716418, 36, 7.53 / 10000166, Geovane Alves Silva de Sousa, 9.183673, 27, 30.298507, 48, 39.48 / 10071684, Geovane Santiago Nogueira, 2.040816, 14, 8.358209, 23, 10.40 / 10086442, Geovane Santos do Nascimento, -3.061224, 23, 3.134328, 35, 0.07 / 10055413, Geovanna Alves Rocha Pinto, -6.122449, 20, 15.671642, 40, 9.55 / 10099040, Geovanna Carvalho Silva, 5.102041, 27, 30.298507, 46, 35.40 / 10047428, Geovanna Cirqueira Andrade, 5.102041, 27, 7.313433, 37, 12.42 / 10068737, Geovanna da Silva Mendes, -9.183673, 20, 1.044776, 34, -8.14 / 10060937, Geovanna de Jesus Melo, 13.265306, 26, 33.432836, 48, 46.70 / 10090471, Geovanna Fernandes Andrade de Oliveira, 5.102041, 27, 11.492537, 33, 16.59 / 10006819, Geovanna Lyssa Teixeira Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10061395, Geovanna Maria Barbosa dos Santos, 4.081633, 16, 1.044776, 4, 5.13 / 10026313, Geovanna Oliveira de Souza Alves, 12.244898, 26, 12.537313, 24, 24.78 / 10055570, Geovanna Queiroga do Nascimento, -1.020408, 24, 3.134328, 35, 2.11 / 10022072, Geovanna Sousa Albernás, 12.244898, 26, 25.074627, 32, 37.32 / 10062222, Geovany Santos da Silva, -5.102041, 22, 30.298507, 48, 25.20 / 10061421, Geraldino Morais Silva, -2.040816, 21, 22.985075, 40, 20.94 / 10087179, Geraldo Batista de Souza, 5.102041, 27, 28.208955, 47, 33.31 / 10070272, Geraldo Frederico Dias Santana, 13.265306, 28, 41.791045, 53, 55.06 / 10054239, Geraldo Luiz Santos Leite Filho, 17.346939, 30, 14.626866, 36, 31.97 / 10011487, Gerardo Martins Coriolano Junior, -1.020408, 22, 2.089552, 29, 1.07 / 10049250, Gercilene de Sousa Menezes, 3.061224, 26, 11.492537, 39,

14.55 / 10033277, Gercilia Pereira, 3.061224, 22, 19.850746, 41, 22.91 / 10003975, Gerlan Francisco de Albuquerque, 8.163265, 22, 43.880597, 49, 52.04 / 10090751, Germani Sebastiao de Oliveira, 4.081633, 26, 13.582090, 40, 17.66 / 10007675, Germano Alves Rocha, -5.102041, 22, 3.134328, 35, -1.97 / 10080090, Germano Bonfim Marques, 5.102041, 27, 7.313433, 37, 12.42 / 10090322, Gersione Felipe Ferreira dos Reis, 7.142857, 28, 11.492537, 39, 18.64 / 10083723, Gerson Almeida da Silva Junior, 1.020408, 22, 11.492537, 31, 12.51 / 10072807, Gesiel da Silva Florencio, 1.020408, 25, 1.044776, 34, 2.07 / 10055478, Gessica Almeida da Silva, -17.346939, 16, 19.850746, 43, 2.50 / 10072888, Gessica Souza Santos, 23.469388, 36, 21.940299, 44, 45.41 / 10049092, Gessika Monique Almeida dos Santos, 17.346939, 33, 38.656716, 52, 56.00 / 10076070, Gessyka de Carvalho Dourado, -15.306122, 17, 19.850746, 43, 4.54 / 10086214, Geysel Mayara Silva Gomes, -4.081633, 21, 26.119403, 44, 22.04 / 10006235, Gian Lucas Ribeiro dos Anjos, 17.346939, 31, 16.716418, 41, 34.06 / 10038459, Giane Cristina de Castro, 15.306122, 29, 33.432836, 45, 48.74 / 10001843, Giantoni Augusto Silva de Oliveira, 12.244898, 30, 38.656716, 48, 50.90 / 10023051, Gidelson Homero Dias, 1.020408, 25, 26.119403, 46, 27.14 / 10025559, Gideoni Barbosa dos Santos, 18.367347, 32, 37.611940, 48, 55.98 / 10074647, Gidevaldo Ricardo, 9.183673, 25, 17.761194, 36, 26.94 / 10015269, Gilberto Alves de Oliveira, 11.224490, 22, 40.746269, 53, 51.97 / 10028958, Gilberto de Olinda Machado, 5.102041, 22, 26.119403, 37, 31.22 / 10064867, Gilberto de Sousa Costa, -6.122449, 21, 4.179104, 35, -1.94 / 10020445, Gilberto Felipe do Nascimento Junior, 5.102041, 20, 18.805970, 31, 23.91 / 10016273, Gilberto Monte Ferreira, 3.061224, 26, 24.029851, 45, 27.09 / 10060362, Gilberto Portela de Albuquerque Junior, -3.061224, 23, 28.208955, 47, 25.15 / 10016383, Gilberto Santana Vieira Azevedo, 16.326531, 24, 31.343284, 33, 47.67 / 10067083, Gilcilene Souza Batista, -2.040816, 17, 3.134328, 24, 1.09 / 10006715, Gildeane Ferreira de Souza, 12.244898, 24, 28.208955, 41, 40.45 / 10066202, Giliarde Trindade da Camara, 11.224490, 27, 21.940299, 44, 33.16 / 10018734, Gilka Oliveira de Mendonca, 7.142857, 28, 15.671642, 41, 22.81 / 10029534, Gilmar Cristiano Eneas, -7.142857, 21, 11.492537, 39, 4.35 / 10032398, Gilmar Meneses Costa Junior, 13.265306, 31, 1.044776, 34, 14.31 / 10028319, Gilmara Conceicao dos Santos, -5.102041, 22, -1.044776, 33, -6.15 / 10062368, Gilson Alves da Silva, 13.265306, 27, 36.567164, 50, 49.83 / 10039990, Gilson Batista dos Santos de Assis, 25.510204, 31, 38.656716, 43, 64.17 / 10046445, Gilson Batista dos Santos Filho, 2.040816, 23, 11.492537, 32, 13.53 / 10008123, Gilson de Oliveira Fernandes, 1.020408, 25, 19.850746, 43, 20.87 / 10002106, Gilson Rocha de Sousa, 11.224490, 30, 28.208955, 47, 39.43 / 10005831, Gilson Salviano Barros, 7.142857, 25, 28.208955, 39, 35.35 / 10017747, Gilson Santos Damasceno, 11.224490, 27, 30.298507, 45, 41.52 / 10008545, Gilvan Avelino da Rocha, 11.224490, 26, 25.074627, 34, 36.30 / 10009628, Gilvan das Neves Joaquim de Araujo, 6.122449, 24, 31.343284, 43, 37.47 / 10051015, Gilvan dos Anjos de Jesus, 0.000000, 24, 14.626866, 36, 14.63 / 10079575, Gilvan Jose, -2.040816, 19, 15.671642, 31, 13.63 / 10024884, Gilza da Silva Farias, -2.040816, 4, -3.134328, 7, -5.18 / 10061849, Gilzélia Miranda da Silva Fialho Bezerra de Menezes, 2.040816, 25, 21.940299, 40, 23.98 / 10028370, Giovana Cristina Pinheiro Silva, 1.020408, 18, 17.761194, 30, 18.78 / 10083605, Giovana de Oliveira Salazar, 19.387755, 34, 32.388060, 49, 51.78 / 10028158, Giovana Marina de Sousa Cardoso, -1.020408, 22, 15.671642, 33, 14.65 / 10029441, Giovana Marta Turial Assis dos Santos, -5.102041, 22, 1.044776, 34, -4.06 / 10023764, Giovana Valeria Ferreira de Souza, 17.346939, 28, 28.208955, 36, 45.56 / 10067594, Giovana Vitoria Correia Lisboa, -10.204082, 19, 9.402985, 38, -0.80 / 10026622, Giovani Marques Paixao, 4.081633, 15, 24.029851, 36, 28.11 / 10085342, Giovanna Almeida Tavares, 9.183673, 27, 21.940299, 42, 31.12 / 10078869, Giovanna Alves Moreira, 0.000000, 19, 18.805970, 35, 18.81 / 10026954, Giovanna Araujo Tomaz, 11.224490, 26, 25.074627, 38, 36.30 / 10088147, Giovanna Bezerra da Silva, -2.040816, 20, 19.850746, 33, 17.81 / 10069239, Giovanna Cadena, -11.224490, 19, 9.402985, 36, -1.82 / 10055940, Giovanna Carolina Santos da Costa, -2.040816, 19, 17.761194, 35, 15.72 / 10006848, Giovanna Costa Gloria, 6.122449, 19, 10.447761, 27, 16.57 / 10095224, Giovanna Dias Bezerra, 7.142857, 19, 21.940299, 32, 29.08 / 10012704, Giovanna dos Reis Oliveira Costa, -6.122449, 18, 11.492537, 29, 5.37 / 10031281, Giovanna Elen Ponte Sirqueira, 7.142857, 23, 25.074627, 37, 32.22 /

10003438, Giovanna Emanuele Marques Crespo, 8.163265, 28, 2.089552, 33, 10.25 / 10046432, Giovanna Ferreira da Silva, 9.183673, 21, 29.253731, 41, 38.44 / 10037553, Giovanna Kesia de Brito Teles, 4.081633, 18, 19.850746, 27, 23.93 / 10018993, Giovanna Leticia de Jesus Meireles, -3.061224, 15, -5.223881, 25, -8.29 / 10066934, Giovanna Luiza Ribeiro Gomes, -1.020408, 18, 16.716418, 29, 15.70 / 10078744, Giovanna Maria Vasconcelos dos Santos, -8.163265, 11, 16.716418, 26, 8.55 / 10049310, Giovanna Martins Luz, 4.081633, 24, 5.223881, 33, 9.31 / 10047759, Giovanna Mavigna da Silva, 1.020408, 15, 12.537313, 22, 13.56 / 10010964, Giovanna Meireles Oliveira, -13.265306, 18, -1.044776, 33, -14.31 / 10041757, Giovanna Nicastro de Souza Francisco, 15.306122, 32, 5.223881, 36, 20.53 / 10006461, Giovanna Prado da Silva, 7.142857, 28, 3.134328, 35, 10.28 / 10027050, Giovanna Rocha Rodrigues dos Santos, 25.510204, 33, 44.925373, 49, 70.44 / 10039571, Giovanna Santana Vieira, 17.346939, 24, 22.985075, 30, 40.33 / 10035140, Giovanna Soares Pereira Severino, -9.183673, 18, 12.537313, 34, 3.35 / 10024443, Giovanni Aparecido Campos, 5.102041, 27, 7.313433, 37, 12.42 / 10021787, Girlene Santana dos Santos, -3.061224, 20, 24.029851, 41, 20.97 / 10044686, Gisela de Oliveira Santos Vargas, -1.020408, 24, 26.119403, 46, 25.10 / 10000698, Gisele Aparecida da Costa, 13.265306, 26, 27.164179, 38, 40.43 / 10078174, Gisele Correia Lisboa, -9.183673, 20, 8.358209, 35, -0.83 / 10087755, Gisele Lopes Mourao, 10.204082, 27, 32.388060, 45, 42.59 / 10017577, Gisele Pereira de Farias Dias, 12.244898, 28, 24.029851, 38, 36.27 / 10068268, Gisele Rosa dos Santos, -5.102041, 22, 3.134328, 4, -1.97 / 10032154, Gisele Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10033156, Giselia Nunes do Nascimento, 8.163265, 20, 27.164179, 38, 35.33 / 10076847, Giselle da Rocha Castro, 15.306122, 28, 44.925373, 54, 60.23 / 10054507, Giselle Daiana Bezerra Chaves, 15.306122, 31, 41.791045, 52, 57.10 / 10045768, Giselle Neres Cardoso, 13.265306, 31, 27.164179, 37, 40.43 / 10022865, Giselle Rodrigues de Oliveira, -7.142857, 21, 1.044776, 34, -6.10 / 10071469, Giselly Cristina Alves Teles, 20.408163, 33, 30.298507, 39, 50.71 / 10044275, Gisely de Jesus dos Santos Dias, -7.142857, 21, 15.671642, 41, 8.53 / 10059503, Gisleide da Cunha Santos, 12.244898, 17, 13.582090, 25, 25.83 / 10012628, Gislene Almeida dos Santos, 24.489796, 34, 51.194030, 52, 75.68 / 10004624, Gislene Gomes Trindade, -4.081633, 20, 0.000000, 29, -4.08 / 10070594, Gislene Ricarte de Sousa, -3.061224, 23, -3.134328, 32, -6.20 / 10066505, Gismar Santos Alves Vasconcelos, 11.224490, 30, 11.492537, 39, 22.72 / 10080034, Gisselmo Cardoso Barbosa da Conceicao, 13.265306, 28, 14.626866, 37, 27.89 / 10015800, Giulia Mariana da Silva Santos, 7.142857, 18, 9.402985, 23, 16.55 / 10035929, Giuliana Cristina Costa Gomes, 21.428571, 32, 45.970149, 52, 67.40 / 10071178, Giullya Eller Silva Borges, -4.081633, 17, 22.985075, 36, 18.90 / 10037955, Gizele Pereira Pires Elias, 10.204082, 23, 19.850746, 27, 30.05 / 10059860, Gladistone da Silva Viana, -9.183673, 20, -3.134328, 32, -12.32 / 10088722, Glauber Delanno da Silva, -2.040816, 21, 20.895522, 38, 18.85 / 10025015, Glauber Marcos Sousa da Silva, -11.224490, 19, 1.044776, 34, -10.18 / 10050838, Glauber Oliveira dos Santos, 5.102041, 27, 12.537313, 39, 17.64 / 10039519, Glauber Pereira Guerra, -5.102041, 18, 18.805970, 30, 13.70 / 10041525, Glauber Vinicius Cunha Gervasio, -3.061224, 23, 5.223881, 36, 2.16 / 10092941, Glauberto Luiz Alves Evangelista de Oliveira, 7.142857, 26, 21.940299, 37, 29.08 / 10051774, Glaucia Assencao Soares de Souza, 5.102041, 27, 6.268657, 36, 11.37 / 10066431, Glaucia de Sousa Gomes, 10.204082, 27, 17.761194, 31, 27.97 / 10060300, Glaucia Ribeiro da Silva, 12.244898, 19, 11.492537, 24, 23.74 / 10092510, Glauciane Augusto Pessoa Borgmann, 11.224490, 27, 25.074627, 40, 36.30 / 10010543, Glauciane Martins Rodrigues, 11.224490, 25, 32.388060, 42, 43.61 / 10016390, Glaucilene de Oliveira Souza, 9.183673, 29, 21.940299, 44, 31.12 / 10073857, Glaucione Correia da Silva, 2.040816, 19, 16.716418, 31, 18.76 / 10056901, Glauco Vinicius Nestor dos Santos, 27.551020, 34, 49.104478, 54, 76.66 / 10064511, Glaucyelle Victoria Paolla Silva Sousa, 9.183673, 29, 26.119403, 46, 35.30 / 10017116, Glee Hebert de Sousa Silva, -1.020408, 24, -7.313433, 30, -8.33 / 10057655, Gleibio dos Santos Sousa, 8.163265, 26, 9.402985, 27, 17.57 / 10003275, Gleice de Franca Cassemiro, 5.102041, 22, 7.313433, 24, 12.42 / 10020058, Gleice Milena Barboza de Jesus, 9.183673, 22, 28.208955, 39, 37.39 / 10072899, Gleice Reis das Neves, -9.183673, 20, 13.582090, 40, 4.40 / 10001490, Gleicia Batista dos Santos, 4.081633, 26, 17.761194, 42, 21.84 / 10074757, Gleiciele Prado de Souza, -15.306122, 17, 13.582090,

40, -1.72 / 10091807, Gleicimara Brandao Viana, 5.102041, 22, 25.074627, 39, 30.18 / 10034439, Gleicy Kelly Lopes de Carvalho, 15.306122, 32, 34.477612, 50, 49.78 / 10001195, Gleicy Kelly Ribeiro da Silva, 6.122449, 20, 21.940299, 29, 28.06 / 10093440, Gleide de Oliveira Santos, 1.020408, 18, 14.626866, 32, 15.65 / 10012648, Gleidson Gonzaga Alves, 1.020408, 25, 17.761194, 42, 18.78 / 10048410, Gleidson Luiz Mendes Silva, -5.102041, 22, 1.044776, 27, -4.06 / 10002382, Gleidson Rodrigues Nogueira, 12.244898, 29, 16.716418, 36, 28.96 / 10081198, Gleise Mara Ferreira Duarte, -3.061224, 23, 15.671642, 41, 12.61 / 10068115, Gleissy Kellem Brito da Silva, 1.020408, 25, 28.208955, 47, 29.23 / 10009998, Glenda Abreu Silva, -10.204082, 17, 12.537313, 39, 2.33 / 10007567, Glenda Narla Mendes Morais, -2.040816, 21, 4.179104, 28, 2.14 / 10011095, Glendo Gomes Mendelo, -7.142857, 21, 1.044776, 34, -6.10 / 10005720, Gleyce Skarlet Pereira Novaes, 11.224490, 30, 17.761194, 42, 28.99 / 10020790, Gleyceanne de Araujo Pereira, 2.040816, 24, 10.447761, 34, 12.49 / 10050111, Gleydiane Maria Martins Gois, 6.122449, 24, 25.074627, 38, 31.20 / 10038477, Gleydson Junio de Almeida Santiago, 5.102041, 27, 26.119403, 46, 31.22 / 10066352, Gloria Farias, 1.020408, 25, 7.313433, 37, 8.33 / 10016501, Gloria Vieira da Conceicao, 15.306122, 31, 47.014925, 56, 62.32 / 10014364, Graciany Marcelle dos Reis Sabino, 9.183673, 27, 38.656716, 48, 47.84 / 10004487, Gracielle Guedes Viana, 2.040816, 24, 19.850746, 41, 21.89 / 10035265, Gracielle Souto Melo, 3.061224, 19, 13.582090, 32, 16.64 / 10089670, Graciely Cristina de Oliveira Matos, 1.020408, 25, 19.850746, 43, 20.87 / 10067390, Gracimar Alves Feitosa, -3.061224, 23, -5.223881, 31, -8.29 / 10041963, Gracivania Gadelha de Maria Madeira, 11.224490, 29, 30.298507, 47, 41.52 / 10072078, Grasiela Dias Landin, 10.204082, 29, 4.179104, 34, 14.38 / 10062628, Grasiela Ferreira Dias, -5.102041, 22, 32.388060, 49, 27.29 / 10096356, Grasielle Martins Silva, -4.081633, 21, 22.985075, 40, 18.90 / 10091875, Grasiely Laiane Oliveira Bessa, 7.142857, 28, 11.492537, 39, 18.64 / 10033782, Graziela do Lago Maciel, 4.081633, 20, 26.119403, 38, 30.20 / 10007054, Grazielle Caetano Pinheiro Martins, 12.244898, 28, 43.880597, 50, 56.13 / 10038351, Grazielle da Silva Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10006280, Grazielle Goncalves Barbosa, 7.142857, 23, 20.895522, 36, 28.04 / 10038432, Grazielle Matos Magalhaes, -5.102041, 22, 9.402985, 38, 4.30 / 10082202, Grazielle Oliveira Santana Ribeiro, 16.326531, 26, 39.701493, 44, 56.03 / 10077858, Grecia Rocha Itacaramby, 16.326531, 27, 40.746269, 49, 57.07 / 10012480, Gregory Athylla Dias Lopes, 11.224490, 28, 22.985075, 41, 34.21 / 10092095, Greice Kelly Rosa dos Santos, 0.000000, 24, 7.313433, 37, 7.31 / 10088593, Gressia Payao Barbosa, 9.183673, 20, 27.164179, 36, 36.35 / 10048755, Greyce Benicio de Santana Silva, 9.183673, 29, 26.119403, 46, 35.30 / 10037789, Guadalupe Gomide Pascoal, 10.204082, 26, 17.761194, 32, 27.97 / 10033939, Guilherme Alexander Santiago Pimenta, -7.142857, 17, 8.358209, 29, 1.22 / 10073235, Guilherme Alves Costa Silva, 24.489796, 32, 38.656716, 46, 63.15 / 10012733, Guilherme Alves dos Santos, 17.346939, 31, 43.880597, 51, 61.23 / 10047704, Guilherme Alves Magalhaes, -11.224490, 14, 13.582090, 27, 2.36 / 10002373, Guilherme Athila Santos Rodrigues, 11.224490, 27, 16.716418, 31, 27.94 / 10067797, Guilherme Bastos Moreira, 3.061224, 23, 6.268657, 31, 9.33 / 10035310, Guilherme Bueno Gomes, 1.020408, 23, 15.671642, 37, 16.69 / 10037039, Guilherme Cardoso Ferreira, -7.142857, 19, 8.358209, 26, 1.22 / 10027109, Guilherme Costa de Assis, 1.020408, 19, 3.134328, 27, 4.15 / 10083222, Guilherme da Silva Leal, 0.000000, 16, 11.492537, 22, 11.49 / 10030258, Guilherme de Almeida Vieira, 5.102041, 15, 18.805970, 30, 23.91 / 10025922, Guilherme de Lima Mattos, 11.224490, 23, 24.029851, 35, 35.25 / 10040371, Guilherme de Oliveira Santos, 4.081633, 24, 26.119403, 43, 30.20 / 10008248, Guilherme de Sousa Almeida, 7.142857, 24, 25.074627, 41, 32.22 / 10012081, Guilherme de Sousa Correa, 9.183673, 29, 7.313433, 37, 16.50 / 10067252, Guilherme de Sousa Eliger, 5.102041, 20, 28.208955, 37, 33.31 / 10096527, Guilherme de Souza Lima, 1.020408, 21, 17.761194, 37, 18.78 / 10092956, Guilherme de Souza Santos, 2.040816, 22, 13.582090, 37, 15.62 / 10058224, Guilherme dos Santos Ramos, 2.040816, 20, 1.044776, 7, 3.09 / 10027753, Guilherme Germano Rodrigues, -9.183673, 20, 1.044776, 34, -8.14 / 10045222, Guilherme Giraldes de Sousa, 16.326531, 22, 37.611940, 42, 53.94 / 10060397, Guilherme Gomes Moreira, -3.061224, 23, -3.134328, 32, -6.20 / 10004727, Guilherme Goncalves da Silva, 11.224490, 23, 21.940299, 30, 33.16 / 10087526, Guilherme

Gustavo de Sousa Oliveira, 19.387755, 34, 40.746269, 53, 60.13 / 10002263, Guilherme Henrique Aguiar de Souza, -1.020408, 19, 15.671642, 30, 14.65 / 10084242, Guilherme Henrique de Oliveira Silva, 1.020408, 25, -1.044776, 33, -0.02 / 10085422, Guilherme Henrique Leonardo de Moura, 12.244898, 30, -3.134328, 32, 9.11 / 10077034, Guilherme Jario Ferreira da Silva, 0.000000, 21, 13.582090, 39, 13.58 / 10076563, Guilherme Keverton Gomes Silva, 8.163265, 25, 9.402985, 25, 17.57 / 10083786, Guilherme Lacy de Oliveira, 9.183673, 29, 17.761194, 41, 26.94 / 10056877, Guilherme Lira da Silva Passos, -3.061224, 21, 13.582090, 40, 10.52 / 10072287, Guilherme Max Cardoso Nunes, 28.571429, 38, 24.029851, 45, 52.60 / 10013271, Guilherme Melise de Menezes, 0.000000, 11, 9.402985, 13, 9.40 / 10082520, Guilherme Mendonca Ramos, 18.367347, 33, 26.119403, 46, 44.49 / 10061498, Guilherme Palmerio da Cruz Oliveira, 0.000000, 19, 6.268657, 34, 6.27 / 10024546, Guilherme Paulino de Oliveira, 8.163265, 27, 35.522388, 50, 43.69 / 10005879, Guilherme Pereira dos Santos, -3.061224, 23, 1.044776, 34, -2.02 / 10043193, Guilherme Ribeiro das Nevis, 11.224490, 30, 30.298507, 48, 41.52 / 10060952, Guilherme Rocha dos Santos, 3.061224, 26, 11.492537, 39, 14.55 / 10083857, Guilherme Rocha Soares, 0.000000, 23, 28.208955, 46, 28.21 / 10098302, Guilherme Rodrigues Braz dos, 1.020408, 25, 19.850746, 43, 20.87 / 10074108, Guilherme Santana Chaves, -2.040816, 21, 3.134328, 27, 1.09 / 10067762, Guilherme Santos de Oliveira, 13.265306, 26, 24.029851, 37, 37.30 / 10046592, Guilherme Soares do Nascimento, 26.530612, 33, 40.746269, 48, 67.28 / 10042186, Guilherme Soares Marcelo, 5.102041, 15, 19.850746, 26, 24.95 / 10066155, Guilherme Soares Moreira, -9.183673, 20, 3.134328, 35, -6.05 / 10053682, Guilherme Souza dos Santos, 7.142857, 17, 27.164179, 33, 34.31 / 10004607, Guilherme Torres Farias, 6.122449, 26, 29.253731, 45, 35.38 / 10051950, Guilhermina Dias da Costa, 0.000000, 20, 17.761194, 36, 17.76 / 10070782, Gustavo Alves Rio Branco, 12.244898, 24, 21.940299, 41, 34.19 / 10081256, Gustavo Araujo Lopes, -3.061224, 23, 20.895522, 43, 17.83 / 10039314, Gustavo Barbosa da Rocha, 7.142857, 28, -3.134328, 32, 4.01 / 10072171, Gustavo Barreto de Souza, 7.142857, 20, 20.895522, 33, 28.04 / 10084024, Gustavo Berto Nunes, 15.306122, 32, 38.656716, 52, 53.96 / 10014674, Gustavo Caio de Queiroz Rocha Silva, 14.285714, 26, 26.119403, 34, 40.41 / 10037300, Gustavo Cardoso dos Santos, -5.102041, 22, 30.298507, 48, 25.20 / 10064250, Gustavo Climaco Mesquita, -1.020408, 24, 11.492537, 38, 10.47 / 10086607, Gustavo Coimbra, 21.428571, 35, 41.791045, 53, 63.22 / 10031379, Gustavo Custodio Souza, 10.204082, 24, 18.805970, 31, 29.01 / 10071336, Gustavo da Silva Santos, -13.265306, 18, -7.313433, 30, -20.58 / 10071554, Gustavo de Carvalho Ferreira, 6.122449, 23, 8.358209, 16, 14.48 / 10003073, Gustavo de Faria Caetano Ferreira, 6.122449, 23, 15.671642, 31, 21.79 / 10069396, Gustavo de Oliveira Pedrozo, 9.183673, 29, 13.582090, 40, 22.77 / 10040138, Gustavo Denis de Sousa Melo, -5.102041, 19, 15.671642, 36, 10.57 / 10021667, Gustavo dos Santos Amaral, 14.285714, 27, 34.477612, 47, 48.76 / 10054388, Gustavo dos Santos Mendes, 7.142857, 28, 28.208955, 47, 35.35 / 10012431, Gustavo Elisson Barbosa Lima, 6.122449, 27, 24.029851, 45, 30.15 / 10045384, Gustavo Farias dos Santos da Silva, 4.081633, 22, 2.089552, 31, 6.17 / 10026096, Gustavo Ferreira Miranda, -11.224490, 19, 9.402985, 37, -1.82 / 10062269, Gustavo Gomes Coelho, 9.183673, 27, 25.074627, 40, 34.26 / 10083845, Gustavo Gomes Teixeira, 24.489796, 30, 21.940299, 34, 46.43 / 10054675, Gustavo Guimaraes Mota, -2.040816, 19, 10.447761, 35, 8.41 / 10059552, Gustavo Gurgel de Queiroz, 24.489796, 33, 35.522388, 42, 60.01 / 10093251, Gustavo Henrique Cardoso Leite, 2.040816, 23, 9.402985, 38, 11.44 / 10006465, Gustavo Henrique da Silva Magalhaes, 17.346939, 29, 35.522388, 41, 52.87 / 10042558, Gustavo Henrique de Oliveira Silva, 13.265306, 28, 24.029851, 36, 37.30 / 10083122, Gustavo Henrique Ferreira Barbosa, -3.061224, 22, 12.537313, 35, 9.48 / 10035299, Gustavo Henrique Soares de Freitas, 6.122449, 23, 28.208955, 44, 34.33 / 10080791, Gustavo Luiz Lopes da Silva, 0.000000, 19, 24.029851, 35, 24.03 / 10091276, Gustavo Lexas da Silva Souza, -3.061224, 23, -1.044776, 33, -4.11 / 10022189, Gustavo Mayck Lima dos Santos, -4.081633, 18, -3.134328, 26, -7.22 / 10003207, Gustavo Monteiro, 19.387755, 29, 30.298507, 36, 49.69 / 10066555, Gustavo Nascimento Lima, -3.061224, 23, 5.223881, 36, 2.16 / 10026080, Gustavo Pereira de Castro, -7.142857, 21, 9.402985, 38, 2.26 / 10050099, Gustavo Pereira Felix, 2.040816, 22, 19.850746, 36, 21.89 / 10079664, Gustavo Pestana Cardoso Morais,

3.061224, 26, 5.223881, 36, 8.29 / 10091971, Gustavo Ramos Mendes, 11.224490, 25, 19.850746, 35, 31.08 / 10020295, Gustavo Ribeiro da Silva, 16.326531, 29, 34.477612, 44, 50.80 / 10032786, Gustavo Rocha de Jesus, 6.122449, 25, 25.074627, 43, 31.20 / 10089011, Gustavo Rodrigues Nascimento, 9.183673, 29, 26.119403, 46, 35.30 / 10074254, Gustavo Silva Fernandes, 0.000000, 10, 1.044776, 12, 1.04 / 10078651, Gustavo Veloso de Sousa, 5.102041, 27, 19.850746, 43, 24.95 / 10013675, Gustavo Vieira Neumann Fernandes, 24.489796, 36, 25.074627, 39, 49.56 / 10054707, Gustavo Washington Teixeira da Silva, -8.163265, 18, -4.179104, 26, -12.34 / 10051685, Gustavo William de Matos Dias, 0.000000, 16, 6.268657, 32, 6.27 / 10072312, Gutemberg Nunes de Oliveira Junior, -7.142857, 21, 17.761194, 42, 10.62 / 10015025, Gutemberg Rodrigues de Oliveira, 27.551020, 34, 33.432836, 46, 60.98 / 10043180, Gutenberg Lira de Franca, 9.183673, 29, 34.477612, 44, 43.66 / 10013175, Habner Ramirez, -19.387755, 15, 11.492537, 39, -7.90 / 10093596, Hadam Carlos da Silva Lopes, -1.020408, 24, 15.671642, 41, 14.65 / 10059800, Hagamenon Nunes da Costa, -5.102041, 22, 26.119403, 46, 21.02 / 10021027, Hagda lara de Almeida Souza, 10.204082, 24, 14.626866, 37, 24.83 / 10004426, Hakson Attila Silva Soares, 13.265306, 29, 17.761194, 37, 31.03 / 10011695, Hallime Borges Marques, 3.061224, 16, 12.537313, 27, 15.60 / 10077088, Handerson da Silva Pereira, -5.102041, 22, -1.044776, 33, -6.15 / 10033553, Hanna Dias Brasileiro Araujo, 23.469388, 30, 45.970149, 49, 69.44 / 10005953, Hanna Elen de Sousa Lima, 9.183673, 22, 16.716418, 34, 25.90 / 10072833, Hannah Furtado Saraiva, 22.448980, 29, 26.119403, 43, 48.57 / 10055545, Harley Andrade de Carvalho, 16.326531, 32, 24.029851, 41, 40.36 / 10087544, Haroldo dos Santos Leite, -1.020408, 16, 6.268657, 30, 5.25 / 10062249, Havena de Barros Sousa, 10.204082, 25, 28.208955, 40, 38.41 / 10083734, Hebert Batista Osorio, -8.163265, 20, 22.985075, 44, 14.82 / 10037951, Heberty Belo da Silva, -5.102041, 20, -2.089552, 27, -7.19 / 10090733, Heberty Santos de Sousa, 6.122449, 27, 26.119403, 46, 32.24 / 10047802, Hebreson Aaron da Silva, -4.081633, 19, -4.179104, 23, -8.26 / 10078442, Heiane Souza da Silva, -11.224490, 19, 28.208955, 47, 16.98 / 10079849, Heider Falabelo Hatta, 1.020408, 22, 18.805970, 41, 19.83 / 10089029, Heinrik Muniz Santos Aroucha, 9.183673, 26, 10.447761, 32, 19.63 / 10084560, Heitor Rodrigues Euzebio, 17.346939, 33, 28.208955, 47, 45.56 / 10095910, Helaine Duarte de Andrade, 5.102041, 22, 11.492537, 27, 16.59 / 10021066, Helder de Souza Guedes, 14.285714, 27, 22.985075, 30, 37.27 / 10080054, Helen da Silva Monteiro, 9.183673, 20, 37.611940, 46, 46.80 / 10076925, Helena Cristina de Oliveira, 14.285714, 25, 31.343284, 37, 45.63 / 10003616, Helena Nogueira Franca, -7.142857, 18, 6.268657, 24, -0.87 / 10021919, Helenemari Rude Garcia Leao, -4.081633, 21, 17.761194, 35, 13.68 / 10077972, Helenice Caetano de Souza, 15.306122, 32, 28.208955, 47, 43.52 / 10040912, Heli Ricardo Bezerra de Souza, 7.142857, 28, 28.208955, 47, 35.35 / 10065891, Heli Rodrigues dos Santos, 13.265306, 31, 26.119403, 46, 39.38 / 10015637, Heliana Moraes Felix, 31.632653, 38, 45.970149, 51, 77.60 / 10035708, Helielson Serejo Rocha, 16.326531, 25, 40.746269, 44, 57.07 / 10074370, Helio Bittencourt Gonzaga Neto, 0.000000, 19, 26.119403, 36, 26.12 / 10030675, Helio Carneiro de Campos Conceicao, 4.081633, 24, 5.223881, 30, 9.31 / 10045407, Helio Ferreira de Oliveira, 2.040816, 24, 6.268657, 31, 8.31 / 10060596, Helio Matheus Silva de Oliveira, 5.102041, 27, 38.656716, 52, 43.76 / 10057359, Helio Ribeiro Farias Junior, 12.244898, 30, 28.208955, 47, 40.45 / 10013745, Helione Martins da Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10026889, Hellen Alves do Carmo, 8.163265, 23, 24.029851, 37, 32.19 / 10062828, Hellen Borges Machado de Meneses, -9.183673, 18, 11.492537, 39, 2.31 / 10050209, Hellen Cristina Rocha de Souza, 12.244898, 24, 22.985075, 34, 35.23 / 10095393, Hellen da Costa Rodrigues Oliveira, 8.163265, 23, 4.179104, 19, 12.34 / 10010094, Hellen Lopes de Almeida Neves, 13.265306, 27, 32.388060, 44, 45.65 / 10011494, Hellen Thaina Araujo do Carmo, -13.265306, 16, 22.985075, 39, 9.72 / 10035180, Hellen Thammier Curcino da Silva, 13.265306, 29, 21.940299, 34, 35.21 / 10043140, Heloisa de Sousa Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10071296, Heloisa Epifanio de Sousa Silva, 1.020408, 17, 18.805970, 41, 19.83 / 10074937, Heloisa Helena da Silva Pereira, 11.224490, 26, 28.208955, 39, 39.43 / 10015051, Heloisa Pereira da Conceicao, 19.387755, 30, 29.253731, 43, 48.64 / 10074934, Heloisa Ribeiro da Silva, 11.224490, 28, 32.388060, 45, 43.61 / 10065828, Heloisa Silva

Maciel, 1.020408, 19, 13.582090, 27, 14.60 / 10058728, Helton do Nascimento Santos, 14.285714, 28, 39.701493, 48, 53.99 / 10059572, Hely Ferreira Placides Filho, 23.469388, 30, 37.611940, 44, 61.08 / 10065115, Henoque de Sousa Maia, 5.102041, 22, 38.656716, 46, 43.76 / 10041742, Henrique Borges de Oliveira, 21.428571, 30, 37.611940, 44, 59.04 / 10012689, Henrique Cardoso Sodre, 13.265306, 23, 11.492537, 31, 24.76 / 10007337, Henrique Cezar Lopes Tourinho, 14.285714, 31, 29.253731, 41, 43.54 / 10082460, Henrique Costa Alvarenga, 12.244898, 27, 21.940299, 42, 34.19 / 10049665, Henrique Gabriel Barros Cardozo, -1.020408, 24, -5.223881, 31, -6.24 / 10082503, Henrique Galdino Couto, 5.102041, 27, 24.029851, 45, 29.13 / 10057117, Henrique Gomes da Silva, 13.265306, 31, 13.582090, 40, 26.85 / 10058446, Henrique Junio da Silva Loura, -7.142857, 21, 5.223881, 36, -1.92 / 10085868, Henrique Malloni de Faria, 17.346939, 33, 36.567164, 51, 53.91 / 10064372, Henrique Pereira Mizael, -4.081633, 22, -5.223881, 31, -9.31 / 10057322, Henrique Silva Petroceli, 13.265306, 22, 26.119403, 32, 39.38 / 10092954, Henry Morgan Alencar de Jesus, 5.102041, 27, 15.671642, 29, 20.77 / 10078263, Henverson Eduardo Tiberio de Lima, 9.183673, 29, 21.940299, 44, 31.12 / 10079214, Herbert Goncalves Barbosa, 9.183673, 29, 16.716418, 41, 25.90 / 10070242, Hercules Ferreira Coutinho, -3.061224, 10, 22.985075, 30, 19.92 / 10028897, Hercules Lopes Borges, 4.081633, 26, 13.582090, 40, 17.66 / 10098544, Herick Klein Ribeiro Araujo, 5.102041, 21, 16.716418, 35, 21.82 / 10039534, Herique Costa Silva, 8.163265, 26, 15.671642, 36, 23.83 / 10098538, Herivelto de Oliveira Santos, 8.163265, 28, 15.671642, 36, 23.83 / 10087368, Herivelton Batista de Andrade, 12.244898, 23, 21.940299, 41, 34.19 / 10066065, Herivelton Rodrigo dos Santos Pimentel, -7.142857, 18, 10.447761, 33, 3.30 / 10065373, Hermano Gomes Rabelo Junior, -5.102041, 22, 2.089552, 31, -3.01 / 10027739, Hermilene de Moraes, -3.061224, 15, 12.537313, 37, 9.48 / 10075018, Hernandes Pereira Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10037425, Hernando Rodrigues de Souza, 18.367347, 32, 30.298507, 45, 48.67 / 10068231, Hevelem de Oliveira Leonardo, 5.102041, 25, 2.089552, 34, 7.19 / 10015419, Hevelyn Lima Nascimento, 14.285714, 28, 30.298507, 38, 44.58 / 10084370, Heverson Luiz Martins Campos, 5.102041, 24, 19.850746, 38, 24.95 / 10019844, Hiago Jodafi Rodrigues Filgueiras, 11.224490, 14, 32.388060, 44, 43.61 / 10059387, Hian dos Santos Ferreira, 8.163265, 21, 14.626866, 27, 22.79 / 10062607, Hiann Riell Sotero da Silva, 18.367347, 32, 44.925373, 52, 63.29 / 10014885, Hicaro Ryan Barbosa Silva, 3.061224, 26, 17.761194, 42, 20.82 / 10032663, Hickley Pereira Ferreira, 9.183673, 27, 32.388060, 45, 41.57 / 10021676, Higo Jonathan de Oliveira Santos, 10.204082, 27, 29.253731, 42, 39.46 / 10068140, Higor Silva Dantas, 2.040816, 25, 22.985075, 44, 25.03 / 10088295, Hilda Pereira Lisboa, 7.142857, 28, 11.492537, 39, 18.64 / 10062444, Hildebrando de Souza, -5.102041, 15, 3.134328, 19, -1.97 / 10070013, Hinnah Geovanna Souza Teles, 3.061224, 26, 21.940299, 44, 25.00 / 10007177, Hivany Barbosa dos Santos, 17.346939, 31, 34.477612, 47, 51.82 / 10070459, Hosana Alves Costa, 8.163265, 25, 20.895522, 37, 29.06 / 10021930, Hoxana Quirino de Oliveira, 5.102041, 27, 21.940299, 44, 27.04 / 10049760, Hudson Antonio Neves Xavier, 18.367347, 33, 40.746269, 51, 59.11 / 10085961, Hudson Bruno da Silva Carvalho, 14.285714, 30, 19.850746, 41, 34.14 / 10076853, Hudson Herculano Barbosa, -6.122449, 16, 17.761194, 40, 11.64 / 10027070, Hudson Leonardo dos Santos Silva Barbosa, -7.142857, 21, 2.089552, 34, -5.05 / 10013659, Hudson Mateus Cerqueira Dias, 25.510204, 33, 49.104478, 52, 74.61 / 10012849, Hudyson Rodrigues da Silva Pimenta, 10.204082, 29, 15.671642, 41, 25.88 / 10093082, Hueldson da Silva Carvalho, -5.102041, 22, -11.492537, 28, -16.59 / 10085097, Hugo Araujo da Silva Albuquerque, 2.040816, 22, 18.805970, 32, 20.85 / 10056484, Hugo Augusto Santos Silva, 6.122449, 27, -5.223881, 31, 0.90 / 10085914, Hugo Bontempo Damasceno, 1.020408, 25, 3.134328, 35, 4.15 / 10070824, Hugo Cesar Alves da Silva, 17.346939, 25, 20.895522, 33, 38.24 / 10063827, Hugo Cesar Cardoso de Oliveira, -1.020408, 16, 4.179104, 24, 3.16 / 10058380, Hugo da Silva Soares, 11.224490, 27, 17.761194, 35, 28.99 / 10087290, Hugo Damiao dos Santos Goncalves, 5.102041, 27, -1.044776, 33, 4.06 / 10001629, Hugo de Menezes Costa, -7.142857, 21, 11.492537, 39, 4.35 / 10097764, Hugo Fantini Souza Silva, 5.102041, 18, 26.119403, 32, 31.22 / 10037479, Hugo Leonardo Caetano Martins, -5.102041, 22, 9.402985, 38, 4.30 / 10070374, Hugo Lopes Queiroz, 1.020408, 25, 36.567164, 51, 37.59 /

10092868, Hugo Ribeiro Araujo, 9.183673, 24, 24.029851, 35, 33.21 / 10050027, Hugo Ricardo Sousa Rego, 21.428571, 33, 13.582090, 26, 35.01 / 10032878, Hugo Sales Targino, 7.142857, 23, 31.343284, 48, 38.49 / 10085790, Hugo Victor Plinio e Silva, 1.020408, 25, 9.402985, 38, 10.42 / 10027403, Huigens Pereira Natal, 4.081633, 25, 36.567164, 51, 40.65 / 10000743, Humberto Ferreira Barbosa, 19.387755, 31, 28.208955, 47, 47.60 / 10051516, Humberto Martins Afonseca, -1.020408, 24, 15.671642, 41, 14.65 / 10020525, Hyago Rubens Barnard de Oliveira, -2.040816, 19, 3.134328, 27, 1.09 / 10047226, Hyara Luiz Damacena, -4.081633, 20, 19.850746, 39, 15.77 / 10052067, Hylane Luiz Damascena, 16.326531, 32, 35.522388, 43, 51.85 / 10080660, Iago Aleksander Lopes do Nascimento, -3.061224, 19, 18.805970, 37, 15.74 / 10061109, Iago Barreto Carvalho, -15.306122, 13, -1.044776, 17, -16.35 / 10025463, Iago de Paula dos Santos, 5.102041, 27, 9.402985, 38, 14.51 / 10068454, Iago Dourado do Nascimento, 1.020408, 25, -1.044776, 33, -0.02 / 10009789, Iago Jesus Rocha Araujo, 7.142857, 15, 6.268657, 10, 13.41 / 10017429, Iago Kawashita, 27.551020, 37, 47.014925, 53, 74.57 / 10057479, Iale da Aparecida Mendonca de Oliveira, 14.285714, 27, 36.567164, 51, 50.85 / 10052603, Ian Henrique Duarte Goncalves de Almeida, 0.000000, 12, 21.940299, 28, 21.94 / 10057788, Ian Henrique Fontinele Lima, 14.285714, 30, 12.537313, 37, 26.82 / 10053652, Ian Isaque Rabelo Barros, -2.040816, 14, 9.402985, 22, 7.36 / 10007781, Ian Pereira de Sousa, -6.122449, 13, 6.268657, 19, 0.15 / 10029640, Ian Sergio Sarah Ferreira, 1.020408, 25, 15.671642, 41, 16.69 / 10048778, Iara Costa de Castro, 13.265306, 24, 20.895522, 33, 34.16 / 10015452, Iara de Souza Ancelmo, 26.530612, 33, 41.791045, 46, 68.32 / 10073359, Iara Goncalves Costa, 5.102041, 25, 18.805970, 41, 23.91 / 10097370, Iara Maria Formiga Ferreira, 16.326531, 27, 22.985075, 34, 39.31 / 10048931, Iara Moura de Sousa, -3.061224, 23, 15.671642, 41, 12.61 / 10007668, Iara Nascimento Santos, 3.061224, 26, -1.044776, 33, 2.02 / 10064874, Iara Neurania da Silva Melo, 1.020408, 22, 15.671642, 41, 16.69 / 10090266, Iara Neves Rozendo, 18.367347, 28, 26.119403, 39, 44.49 / 10093748, Iasllan Kevin dos Santos Costa, 4.081633, 22, 16.716418, 29, 20.80 / 10051073, Iasmim dos Santos Cruz, 7.142857, 26, 1.044776, 23, 8.19 / 10023139, Iasmim Santos Ferreira, 11.224490, 30, 15.671642, 41, 26.90 / 10050650, Ibson Soares dos Santos, -7.142857, 21, 8.358209, 37, 1.22 / 10030947, Icaro Cardoso da Silva, 2.040816, 20, 17.761194, 30, 19.80 / 10028189, Icaro Gabriel Rodrigues da Fonseca, -7.142857, 8, 5.223881, 9, -1.92 / 10070585, Icaro Henrique Silva Felix, -3.061224, 15, 12.537313, 24, 9.48 / 10072478, Icaro Lotha Ferreira de Carvalho, 1.020408, 21, 24.029851, 45, 25.05 / 10051670, Icaro Porto Vasconcelos, 18.367347, 28, 26.119403, 34, 44.49 / 10086691, Icaro Ramos de Souza, 17.346939, 27, 12.537313, 27, 29.88 / 10035301, Icaro Wallace Aires da Silva, 5.102041, 19, 25.074627, 32, 30.18 / 10096142, Idelson Rodrigues da Silva, 6.122449, 24, 26.119403, 44, 32.24 / 10032987, Idelzinete da Costa e Franca, 10.204082, 29, 20.895522, 43, 31.10 / 10001498, Idineia Alves Teixeira, 5.102041, 19, 39.701493, 46, 44.80 / 10024994, Ieda Maria Saraiva Figueiredo, 2.040816, 18, 12.537313, 31, 14.58 / 10084759, Ieda Pereira da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10040931, Igor Almeida Dias, 12.244898, 21, 22.985075, 28, 35.23 / 10043285, Igor Alves Pontes, 14.285714, 29, 51.194030, 56, 65.48 / 10007891, Igor Bispo dos Santos, 10.204082, 22, 14.626866, 36, 24.83 / 10028580, Igor Cezar Santos Lopes, -3.061224, 23, 19.850746, 43, 16.79 / 10067942, Igor Cutrim Santos Moreira, 8.163265, 25, 28.208955, 39, 36.37 / 10038949, Igor da Silva Saraiva, 17.346939, 30, 34.477612, 48, 51.82 / 10081020, Igor Daniel da Costa Barbosa Fe, -13.265306, 13, 20.895522, 40, 7.63 / 10069772, Igor de Faria Moreira Candido, 13.265306, 31, 13.582090, 40, 26.85 / 10016863, Igor de Oliveira Faustino, 9.183673, 26, 31.343284, 45, 40.53 / 10069789, Igor do Nascimento de Menezes, 9.183673, 29, 36.567164, 51, 45.75 / 10022055, Igor Lourenco Costa, -6.122449, 17, 34.477612, 45, 28.36 / 10069426, Igor Lua Faria Teixeira, -3.061224, 12, 2.089552, 18, -0.97 / 10031189, Igor Montenegro de Souza, 15.306122, 31, 28.208955, 44, 43.52 / 10013346, Igor Moraes Barboza, 9.183673, 29, 26.119403, 46, 35.30 / 10059603, Igor Pereira Lima, -3.061224, 23, 19.850746, 43, 16.79 / 10032637, Igor Pereira Santos, 12.244898, 25, 36.567164, 48, 48.81 / 10025084, Igor Rocha dos Santos, 6.122449, 26, 22.985075, 39, 29.11 / 10064953, Igor Rodrigues de Jesus, 9.183673, 29, 9.402985, 38, 18.59 / 10042639, Igor Ruan Pereira de Alkmim, 3.061224, 26, 13.582090, 38, 16.64 / 10027857, Igor Silva Almeida,

-5.102041, 20, 4.179104, 34, -0.92 / 10017391, Igor Silva Cruz, 15.306122, 28, 41.791045, 50, 57.10 / 10030849, Igor Soares Jacomini, 5.102041, 17, 13.582090, 27, 18.68 / 10014241, Igor Vieira Monteiro Alencar, 7.142857, 21, 19.850746, 35, 26.99 / 10062128, Igor Vieira Rodrigues da Silva, 1.020408, 25, 13.582090, 40, 14.60 / 10068731, Ilana Dantas Afonco, 1.020408, 18, 15.671642, 29, 16.69 / 10088200, Ilana Sara Tavares de Alencar Cardoso, -2.040816, 17, 8.358209, 25, 6.32 / 10071591, Ilgner Henrique Lima da Silva, 3.061224, 25, 5.223881, 36, 8.29 / 10016101, Ilton Silveira de Lima, -5.102041, 22, 9.402985, 38, 4.30 / 10057382, Ilugly Pablys Araujo dos Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10033701, Inacio Barros de Sousa, -6.122449, 14, 6.268657, 21, 0.15 / 10033843, Inaldo da Silva Torres, -11.224490, 19, 1.044776, 34, -10.18 / 10071807, Inara Kenia dos Santos Brito Nobre, 13.265306, 31, 15.671642, 41, 28.94 / 10036848, Indiara Ivanna Pinheiro dos Santos, 5.102041, 27, 24.029851, 45, 29.13 / 10099298, Ingrid Bastos Dourado, 7.142857, 24, 34.477612, 44, 41.62 / 10068055, Ingrid da Fonseca Barbosa, 7.142857, 26, 9.402985, 35, 16.55 / 10020493, Ingrid Gabrielli Mendes Silverio, 6.122449, 23, 28.208955, 38, 34.33 / 10067416, Ingrid Gois Fernandes de Freitas, -3.061224, 19, 19.850746, 40, 16.79 / 10011443, Ingrid Louize Nascimento dos Santos, 16.326531, 27, 33.432836, 44, 49.76 / 10055990, Ingrid Maria Santos Reis, 7.142857, 28, 8.358209, 36, 15.50 / 10009682, Ingrid Moara Rodrigues de Araujo, -9.183673, 20, 5.223881, 34, -3.96 / 10010202, Ingrid Pereira de Souza da Silva, 8.163265, 21, 17.761194, 33, 25.92 / 10021233, Ingrid Rodrigues Gomes da Silva, -10.204082, 19, 9.402985, 38, -0.80 / 10060752, Ingrid Santos Oliveira, 7.142857, 26, 38.656716, 49, 45.80 / 10039733, Ingrid Talita Oliveira da Silva, 16.326531, 28, 17.761194, 35, 34.09 / 10041002, Ingridh dos Santos Ferreira, -2.040816, 23, 9.402985, 38, 7.36 / 10005256, Ingridy Luana Mourais Martins, 1.020408, 20, 13.582090, 38, 14.60 / 10044911, Ingryd Mendes Fialho, -1.020408, 24, -5.223881, 31, -6.24 / 10087791, Iolanda Alves da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10085956, Ione Soares Gomes Feitoza, -7.142857, 21, -3.134328, 32, -10.28 / 10041008, Iracelia do Nascimento da Silva, 11.224490, 30, 25.074627, 44, 36.30 / 10094452, Iraci Gomes de Melo, 10.204082, 27, 25.074627, 42, 35.28 / 10073007, Iraci Luzia de Jesus, 6.122449, 17, 11.492537, 30, 17.61 / 10051267, Iracilde Vargas Candido, 12.244898, 30, 24.029851, 45, 36.27 / 10062579, Iralene Pereira dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10065786, Iran de Andrade Brito, 23.469388, 35, 34.477612, 45, 57.95 / 10018472, Irene dos Santos Costa, -5.102041, 22, 19.850746, 43, 14.75 / 10070774, Irenilda Custodio de Lima, 19.387755, 34, 19.850746, 43, 39.24 / 10015541, Iris Carla Santos, 17.346939, 31, 37.611940, 49, 54.96 / 10088073, Irlan Nascimento dos Santos, 11.224490, 24, 25.074627, 37, 36.30 / 10025014, Isaac Moura da Silva, 7.142857, 26, 6.268657, 26, 13.41 / 10004494, Isaac Nunes Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10087234, Isaac Silva do Nascimento, 5.102041, 27, 17.761194, 42, 22.86 / 10087507, Isabel Caroline de Sousa, 19.387755, 34, 26.119403, 46, 45.51 / 10013541, Isabel Cavalcante Santiago, 7.142857, 28, 33.432836, 47, 40.58 / 10021333, Isabel Constantino Anacleto, -11.224490, 19, 15.671642, 41, 4.45 / 10009235, Isabel Cristina de Oliveira Neves, 5.102041, 27, -7.313433, 30, -2.21 / 10051229, Isabel de Almeida Moura, 10.204082, 18, 18.805970, 23, 29.01 / 10026618, Isabel Oliveira Soares, 1.020408, 25, 13.582090, 40, 14.60 / 10020980, Isabel Vitoria da Silva Costa, -7.142857, 21, -5.223881, 31, -12.37 / 10021257, Isabela Andrade dos Santos, 9.183673, 23, 26.119403, 36, 35.30 / 10056265, Isabela Araujo Teixeira, 9.183673, 24, 6.268657, 22, 15.45 / 10092646, Isabela Barbosa Maciel, 4.081633, 24, 21.940299, 36, 26.02 / 10086061, Isabela Cristine Serra Barbosa, 7.142857, 28, 1.044776, 34, 8.19 / 10085984, Isabela da Costa Cruz, -1.020408, 24, 12.537313, 34, 11.52 / 10001560, Isabela da Silva Costa Carneiro, 2.040816, 21, 35.522388, 45, 37.56 / 10027191, Isabela dos Santos Santana, 1.020408, 21, -2.089552, 19, -1.07 / 10048278, Isabela Franco Brotas, 1.020408, 24, 24.029851, 43, 25.05 / 10004146, Isabela Gomes Factum, 7.142857, 28, 30.298507, 47, 37.44 / 10004897, Isabela Lovo Santos, -5.102041, 21, 17.761194, 29, 12.66 / 10069784, Isabela Luisa Rodrigues de Jesus, 5.102041, 20, 26.119403, 30, 31.22 / 10015733, Isabela Paes Crisostomo, 17.346939, 28, 33.432836, 47, 50.78 / 10002100, Isabela Pereira Coutinho, 3.061224, 22, 11.492537, 29, 14.55 / 10024415, Isabela Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10057961, Isabela Trindade de Souza Gomes, -5.102041, 13, 16.716418, 34, 11.61 / 10011965, Isabela Vieira

da Silva Melo, 9.183673, 27, 9.402985, 38, 18.59 / 10074050, Isabella Alves Dias, 20.408163, 29, 36.567164, 47, 56.98 / 10085020, Isabella Alves Guimaraes, 16.326531, 29, 25.074627, 34, 41.40 / 10000667, Isabella Bueno Aureliano, 4.081633, 26, 28.208955, 44, 32.29 / 10096465, Isabella da Silveira Rabelo, 9.183673, 27, 20.895522, 38, 30.08 / 10043647, Isabella de Aguiar Oliveira, 1.020408, 14, 7.313433, 16, 8.33 / 10039770, Isabella Dias Rios, -3.061224, 22, 30.298507, 47, 27.24 / 10069373, Isabella Fernandes de Carvalho Sousa, -1.020408, 13, 9.402985, 16, 8.38 / 10049391, Isabella Giovanna Rodrigues Silva, -11.224490, 15, -14.626866, 25, -25.85 / 10046864, Isabella Giulia Barros da Silva, 3.061224, 26, -3.134328, 32, -0.07 / 10075667, Isabella Isla Silva Gomes, 5.102041, 21, 20.895522, 36, 26.00 / 10065245, Isabella Marques Goncalves, 13.265306, 31, 12.537313, 39, 25.80 / 10061853, Isabella Medeiros Franca, -6.122449, 7, 0.000000, 7, -6.12 / 10048661, Isabella Medeiros Silva, 3.061224, 24, 22.985075, 41, 26.05 / 10027465, Isabella Neres Ribeiro, 13.265306, 31, 24.029851, 42, 37.30 / 10029574, Isabella Nunes de Oliveira Pimentel, 26.530612, 34, 40.746269, 48, 67.28 / 10014572, Isabella Oliveira Barros, 3.061224, 23, 18.805970, 40, 21.87 / 10071551, Isabella Pereira de Oliveira, -14.285714, 12, 7.313433, 25, -6.97 / 10051954, Isabella Ribeiro dos Santos, 12.244898, 28, 25.074627, 43, 37.32 / 10082245, Isabella Serpa Pereira, 6.122449, 16, 8.358209, 24, 14.48 / 10071116, Isabelle Lopes do Nascimento, 16.326531, 26, 14.626866, 23, 30.95 / 10058414, Isabelle Maria Alves Brandao, 19.387755, 28, 34.477612, 41, 53.87 / 10044339, Isabelle Pereira de Lima, 26.530612, 37, 24.029851, 45, 50.56 / 10051704, Isabelle Raulino do Nascimento Sousa, 5.102041, 23, 11.492537, 38, 16.59 / 10083191, Isabelle Resede do Prado Satos, 8.163265, 20, 10.447761, 24, 18.61 / 10096928, Isabelle Rodrigues Mendes, -5.102041, 18, 11.492537, 34, 6.39 / 10054166, Isabelle Souza de Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10039866, Isabelle Teixeira da Mata, 5.102041, 22, 33.432836, 44, 38.53 / 10073810, Isabelle Thauany de Alcantara Moreira, -7.142857, 21, 13.582090, 40, 6.44 / 10066671, Isabelle Vitoria dos Santos Patricio, 9.183673, 15, 27.164179, 31, 36.35 / 10030853, Isabelli Cordeiro Monteiro, -15.306122, 17, -3.134328, 32, -18.44 / 10084203, Isabelly Cristina Dias Gomes, 10.204082, 28, 27.164179, 46, 37.37 / 10075610, Isabelly Ferreira Xavier, 3.061224, 21, 24.029851, 43, 27.09 / 10037052, Isabelly Luise de Souza Carvalho, -3.061224, 23, -3.134328, 32, -6.20 / 10028503, Isabelly Marsele Ribeiro Campos, -1.020408, 23, 31.343284, 43, 30.32 / 10009519, Isabelly Soares da Silva, 20.408163, 31, 50.149254, 55, 70.56 / 10014297, Isabely Cristina Rodrigues Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10077924, Isac Borges de Oliveira, 1.020408, 25, 13.582090, 40, 14.60 / 10091580, Isac Silva Moraes Lima, 2.040816, 21, 28.208955, 41, 30.25 / 10083201, Isac Willian Ferreira Mendanha, -10.204082, 15, 21.940299, 41, 11.74 / 10071136, Isadora Agnes Nascimento de Aguiar, 10.204082, 27, -5.223881, 19, 4.98 / 10079049, Isadora Araujo Alves, 2.040816, 16, 21.940299, 31, 23.98 / 10040209, Isadora Chaves Mira, 22.448980, 35, 26.119403, 45, 48.57 / 10020644, Isadora Cristina Martins Tavares, 7.142857, 27, 21.940299, 42, 29.08 / 10047527, Isadora Daniele dos Santos, 11.224490, 21, 16.716418, 27, 27.94 / 10093975, Isadora de Sena Santiago Barbosa, 7.142857, 24, 36.567164, 49, 43.71 / 10058695, Isadora de Sousa Oliveira, 9.183673, 29, 40.746269, 53, 49.93 / 10018677, Isadora Ferreira Castelo Branco, 5.102041, 20, 19.850746, 34, 24.95 / 10019054, Isadora Luisa Andrade Farias, 15.306122, 32, 26.119403, 46, 41.43 / 10056226, Isadora Regina Nicacio Martins, 22.448980, 35, 40.746269, 49, 63.20 / 10030255, Isadora Teixeira de Lima, 3.061224, 24, 32.388060, 46, 35.45 / 10071992, Isaias de Souza Rodrigues, 16.326531, 28, 30.298507, 44, 46.63 / 10004809, Isaias Mendes Pereira, 19.387755, 34, 34.477612, 50, 53.87 / 10033635, Isaias Santana Conceicao, -12.244898, 18, 0.000000, 32, -12.24 / 10019356, Isana Angelo de Morais, 15.306122, 28, 49.104478, 52, 64.41 / 10030467, Isania de Souza Guedes, 13.265306, 27, 43.880597, 50, 57.15 / 10089564, Isaque Barbosa Ribeiro dos Santos, 1.020408, 25, -7.313433, 30, -6.29 / 10071448, Isaque dos Santos Ferreira, 3.061224, 26, 21.940299, 44, 25.00 / 10057917, Isaque Gabriel Souza da Silva, 10.204082, 19, 20.895522, 28, 31.10 / 10065150, Isaque Medeiros Oliveira, 19.387755, 31, 22.985075, 41, 42.37 / 10035586, Isaque Viana Sena, 3.061224, 26, 7.313433, 37, 10.37 / 10061300, Isaura Almeida de Araujo, 20.408163, 30, 30.298507, 43, 50.71 / 10050921, Islane Ramos da Silva Santos, 2.040816, 18, 17.761194, 36, 19.80 / 10028927, Islayne da Cruz Santos, 27.551020, 36, 45.970149, 54, 73.52 /

10030455, Islayne Pereira dos Santos, 7.142857, 28, 9.402985, 38, 16.55 / 10017672, Islene de Sousa Lima da Silva, 17.346939, 29, 30.298507, 45, 47.65 / 10065414, Ismael de Oliveira Santana, -9.183673, 20, 11.492537, 39, 2.31 / 10056353, Ismael Liberato Silva, 5.102041, 27, 13.582090, 40, 18.68 / 10076790, Ismael Lourenco, 3.061224, 26, 3.134328, 35, 6.20 / 10052183, Ismael Nunes Gomes, -1.020408, 24, 7.313433, 37, 6.29 / 10057511, Ismael Silva Oliveira, 9.183673, 27, 11.492537, 39, 20.68 / 10065802, Ismenia de Souza Moraes, 9.183673, 27, 22.985075, 43, 32.17 / 10001059, Isnar Rocha Lima de Souza, 9.183673, 27, 17.761194, 42, 26.94 / 10097859, Israel Alves Costa, 4.081633, 22, 16.716418, 37, 20.80 / 10035736, Israel Andrade dos Santos, 0.000000, 19, 17.761194, 38, 17.76 / 10035578, Israel Bizerra Diniz, 7.142857, 28, 7.313433, 37, 14.46 / 10030434, Israel da Costa Silva, -1.020408, 20, 30.298507, 43, 29.28 / 10009302, Israel de Jesus Santos Costa, 18.367347, 30, 42.835821, 50, 61.20 / 10081620, Israel Inacio da Silva, -3.061224, 22, 9.402985, 38, 6.34 / 10004475, Israel Maks de Azevedo, -3.061224, 23, 34.477612, 50, 31.42 / 10085715, Israel Mariano de Sousa Israel, 1.020408, 25, 21.940299, 44, 22.96 / 10054159, Israel Mendes Ruas, 18.367347, 29, 25.074627, 35, 43.44 / 10058816, Israel Naum Silva Luz, 13.265306, 28, 44.925373, 49, 58.19 / 10089360, Israel Vila Verde Belem, 17.346939, 32, 32.388060, 47, 49.73 / 10093694, Itainara Silva Santos, 5.102041, 27, 25.074627, 45, 30.18 / 10039425, Italo de Sousa Miranda, 19.387755, 34, 17.761194, 42, 37.15 / 10059712, Italo Diogo Soares de Brito, -3.061224, 23, 5.223881, 36, 2.16 / 10059738, Italo Fernando da Silva Luiz, 6.122449, 22, 28.208955, 43, 34.33 / 10043106, Italo Gabriel Santiago Pereira, 8.163265, 20, 27.164179, 35, 35.33 / 10000249, Italo Lustosa Rocha, 24.489796, 33, 33.432836, 41, 57.92 / 10069064, Italo Oliveira Gusmao, 0.000000, 23, 14.626866, 37, 14.63 / 10054298, Italo Romario da Silva Sales, 13.265306, 31, 28.208955, 47, 41.47 / 10045223, Italo Santarem Marques, -9.183673, 20, 7.313433, 37, -1.87 / 10087042, Ithalo Ribeiro Dias, 4.081633, 14, 11.492537, 21, 15.57 / 10038245, Ithalo Santos Marques, -1.020408, 24, 1.044776, 34, 0.02 / 10085184, Iuri Alves Machado, -1.020408, 24, 19.850746, 43, 18.83 / 10035210, Iury Batista Araujo, 11.224490, 30, -3.134328, 32, 8.09 / 10051281, Iury Ytalo Ramiro Fernandes, 17.346939, 29, 47.014925, 52, 64.36 / 10011138, Ivaci da Silva Furtado, -1.020408, 17, 14.626866, 26, 13.61 / 10083183, Ivan Bruno Santos Silva, -5.102041, 18, 27.164179, 38, 22.06 / 10019309, Ivan Menezes Teixeira, -1.020408, 24, 9.402985, 38, 8.38 / 10040416, Ivanddy Dias Neres dos Santos, -1.020408, 21, 4.179104, 34, 3.16 / 10096279, Ivaneide de Souza Moura, -7.142857, 21, 11.492537, 39, 4.35 / 10027676, Ivaneide Oliveira de Souza, -5.102041, 22, 1.044776, 34, -4.06 / 10063276, Ivanilda da Silva Carvalho, -10.204082, 19, 1.044776, 34, -9.16 / 10094221, Ivanildo Carvalho Vieira, 3.061224, 26, 13.582090, 40, 16.64 / 10059345, Ivanildo Lopes da Silva, 5.102041, 18, 16.716418, 23, 21.82 / 10021014, Ivanir Sena da Silva, 18.367347, 30, 22.985075, 38, 41.35 / 10074094, Ivay Borges Medeiros Chaves, 13.265306, 26, 15.671642, 35, 28.94 / 10059615, Ivete Cardoso da Silva, -2.040816, 21, 15.671642, 33, 13.63 / 10086106, Ivina do Nascimento Xavier, 6.122449, 26, 38.656716, 51, 44.78 / 10086858, Ivone Alves da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10067446, Ivone Costa Santana, 3.061224, 26, 9.402985, 38, 12.46 / 10078877, Ivone Ribeiro dos Santos, 1.020408, 22, 36.567164, 50, 37.59 / 10061585, Ivonete Alves da Silva, -5.102041, 22, 24.029851, 45, 18.93 / 10089087, Ivonete Pavao Viegas, 9.183673, 28, 20.895522, 41, 30.08 / 10067489, Ivonice Campos de Jesus, 4.081633, 25, 21.940299, 44, 26.02 / 10053104, Iza Sousa dos Santos, 11.224490, 27, 39.701493, 48, 50.93 / 10061768, Izabel Christina de Souza Silva Neto, 3.061224, 26, 24.029851, 45, 27.09 / 10014864, Izabel Cristina Soares Paz, 9.183673, 25, 21.940299, 41, 31.12 / 10078372, Izabel Trajano Sousa, 11.224490, 30, 17.761194, 42, 28.99 / 10054893, Izabell Christina Amaral Demetrio, 16.326531, 32, 28.208955, 44, 44.54 / 10020922, Izabella Cristina Galdino Lopes, 10.204082, 22, 0.000000, 9, 10.20 / 10012432, Izabelly Almeida Doga, 20.408163, 31, 14.626866, 30, 35.04 / 10015773, Izadora Quintanilha Oliveira, -7.142857, 20, 17.761194, 40, 10.62 / 10027694, Izadora Ventura dos Santos Nascimento, 5.102041, 24, 33.432836, 49, 38.53 / 10064243, Izadorah Andrade Bastos, 1.020408, 15, 14.626866, 28, 15.65 / 10009618, Jaciane Bastos Braz, 21.428571, 27, 28.208955, 40, 49.64 / 10052907, Jaciara Almeida de Souza, 10.204082, 25, 25.074627, 37, 35.28 / 10001054, Jaciara Ribeiro Rocha, -1.020408, 21, 21.940299, 39, 20.92 / 10087554, Jacicleia

Teixeira Soares Sousa, 4.081633, 21, 10.447761, 28, 14.53 / 10084050, Jacileia Rodrigues Soares Passos, -11.224490, 19, 13.582090, 40, 2.36 / 10098830, Jacileide Soares Saldanha Pantoja, 3.061224, 22, 1.044776, 28, 4.11 / 10032230, Jacira Pereira da Silva, 2.040816, 21, 11.492537, 25, 13.53 / 10028336, Jacira Silva dos Santos, 4.081633, 25, 13.582090, 38, 17.66 / 10001486, Jackciene Afro Dias, 1.020408, 25, 15.671642, 41, 16.69 / 10039761, Jackeline Castro Rocha Braganca, 2.040816, 20, 20.895522, 32, 22.94 / 10004685, Jackeline Sunamita da Silva Ventura, -5.102041, 22, 7.313433, 37, 2.21 / 10048176, Jackson Fernando dos Santos Leao, 17.346939, 33, 13.582090, 40, 30.93 / 10075951, Jackson Helio Ramos Alves, 1.020408, 25, 5.223881, 36, 6.24 / 10070685, Jackson Neves de Souza, -2.040816, 21, 19.850746, 37, 17.81 / 10009139, Jackson Pereira Fonseca, 14.285714, 24, 40.746269, 48, 55.03 / 10035391, Jacqueline Diamantino de Moraes, 3.061224, 26, 13.582090, 40, 16.64 / 10044254, Jacques Murilo Rodrigues da Costa Lima, 0.000000, 21, 17.761194, 35, 17.76 / 10085649, Jacyara Rodrigues da Silva, 18.367347, 33, 22.985075, 44, 41.35 / 10095474, Jader Regis Pereira Sousa, 13.265306, 31, 5.223881, 33, 18.49 / 10025394, Jaderson Goncalves da Silva, 3.061224, 23, 21.940299, 39, 25.00 / 10047931, Jaderson Willian Lopes Barreiros, 15.306122, 32, 17.761194, 42, 33.07 / 10048617, Jadson Henrique Soares de Moura Costa, 13.265306, 23, 17.761194, 27, 31.03 / 10009634, Jafet de Franca Rios Moreira, 3.061224, 25, 12.537313, 39, 15.60 / 10038987, Jahiara Dias Hilario, 9.183673, 24, 28.208955, 37, 37.39 / 10054855, Jailson Alves Magalhaes, 7.142857, 25, 22.985075, 41, 30.13 / 10001179, Jailson Joaquim Rodrigues, 9.183673, 29, 32.388060, 49, 41.57 / 10046244, Jailton Silva Campos, 3.061224, 23, 10.447761, 25, 13.51 / 10000767, Jaime Vieira da Silva Melo, 18.367347, 29, 38.656716, 47, 57.02 / 10087672, Jaimison dos Santos Freitas, -6.122449, 21, 16.716418, 41, 10.59 / 10086534, Jair Junio Pereira Duarte, 6.122449, 25, 26.119403, 44, 32.24 / 10020551, Jair Soares da Silva, 7.142857, 28, 13.582090, 40, 20.72 / 10060253, Jakeane Araujo Silva, 13.265306, 28, 29.253731, 41, 42.52 / 10047805, Jakeline dos Santos da Silva, 10.204082, 24, 16.716418, 32, 26.92 / 10063677, Jamerson Jhony Lopes de Oliveira, -4.081633, 17, 6.268657, 31, 2.19 / 10032537, James Cesar Carvalho da Silva, 3.061224, 26, 30.298507, 48, 33.36 / 10097051, James de Sousa Batista, -3.061224, 23, 1.044776, 34, -2.02 / 10043638, James Santos da Costa, 20.408163, 30, 43.880597, 52, 64.29 / 10093575, Jamili Nascimento da Silva, -12.244898, 18, -1.044776, 32, -13.29 / 10079838, Jamilly de Souza Monteiro, -9.183673, 16, 9.402985, 26, 0.22 / 10044453, Jamilly dos Santos de Aguiar, 0.000000, 24, 32.388060, 47, 32.39 / 10066296, Jamilly Nascimento Viana, -3.061224, 23, -9.402985, 29, -12.46 / 10071901, Jamilly Vitoria de Carvalho, 0.000000, 19, 13.582090, 27, 13.58 / 10091043, Jamine Gomes dos Santos, -2.040816, 17, 22.985075, 44, 20.94 / 10070647, Jamys Alves Rocha, 10.204082, 15, 10.447761, 13, 20.65 / 10032063, Jamys Nathalhi da Costa Bento, 16.326531, 27, 2.089552, 18, 18.42 / 10035478, Janailde dos Santos Sousa, 33.673469, 39, 39.701493, 51, 73.37 / 10032201, Janaina Alves Pereira, -2.040816, 21, 25.074627, 43, 23.03 / 10009096, Janaina Borges da Silva Kato, 12.244898, 22, 43.880597, 52, 56.13 / 10061122, Janaina Botelho Figueiredo, 13.265306, 29, 33.432836, 45, 46.70 / 10048767, Janaina Candido Martins, -3.061224, 19, 28.208955, 46, 25.15 / 10046591, Janaina Cardoso Paes, 9.183673, 26, 36.567164, 48, 45.75 / 10047135, Janaina da Silva Araujo, 4.081633, 13, 7.313433, 10, 11.40 / 10083794, Janaina Dantas Alves, -9.183673, 20, 16.716418, 41, 7.53 / 10097700, Janaina Ferreira de Sousa, 5.102041, 25, 18.805970, 42, 23.91 / 10037428, Janaina Maria de Oliveira Nogueira, 25.510204, 35, 44.925373, 55, 70.44 / 10037986, Janaina Messias Januario, -7.142857, 21, 42.835821, 54, 35.69 / 10032255, Janaina Nolasco dos Santos, 22.448980, 33, 13.582090, 37, 36.03 / 10036140, Janaina Nunes de Oliveira, 3.061224, 26, 16.716418, 41, 19.78 / 10005405, Janaina Pereira de Souza, 6.122449, 25, 34.477612, 50, 40.60 / 10076854, Janaina Silva Nunes Batista, 6.122449, 26, 13.582090, 37, 19.70 / 10051086, Janaina Vieira Lima, 1.020408, 25, 37.611940, 51, 38.63 / 10017448, Janara Sousa Santos, -4.081633, 22, 18.805970, 37, 14.72 / 10087494, Janaria da Silva Dias, 3.061224, 23, 31.343284, 40, 34.40 / 10013225, Jane Aparecida Ramos da Silva de Souza, 13.265306, 26, 31.343284, 41, 44.61 / 10031939, Jane dos Santos Barbosa, 5.102041, 27, 26.119403, 46, 31.22 / 10002844, Janete Correia de Araujo, 8.163265, 24, 31.343284, 46, 39.51 / 10086645, Janete Neres Araujo, 9.183673, 26, 25.074627, 37, 34.26 / 10077676, Jania Santos Barbosa Vieira, 19.387755,

31, 36.567164, 48, 55.95 / 10066886, Janiel de Lima Oliveira, -8.163265, 20, 21.940299, 44, 13.78 / 10086111, Janihely dos Santos Gaston, 2.040816, 19, 24.029851, 34, 26.07 / 10084037, Janilza Rodrigues da Silva, -6.122449, 19, 41.791045, 51, 35.67 / 10022157, Janine Aparecida de Almeida de Oliveira, 11.224490, 30, 26.119403, 46, 37.34 / 10077418, Janine dos Santos Almeida, 14.285714, 25, 36.567164, 48, 50.85 / 10023315, Janis Carlos Vieira da Silva, 6.122449, 26, 24.029851, 43, 30.15 / 10067018, Janker Gomes Sandoval, 1.020408, 25, 19.850746, 43, 20.87 / 10075994, Janssen Cabral Pimentel, 2.040816, 25, 2.089552, 34, 4.13 / 10092800, Janny Silva Dias, 11.224490, 30, 5.223881, 36, 16.45 / 10001022, Jaqueline Cristina de Souza Rodrigues, 4.081633, 16, 11.492537, 26, 15.57 / 10069984, Jaqueline Araujo de Castro, -9.183673, 20, 9.402985, 38, 0.22 / 10042909, Jaqueline Borges dos Santos, 7.142857, 28, 3.134328, 34, 10.28 / 10007909, Jaqueline Costa Pinheiro da Silva, 8.163265, 20, 24.029851, 33, 32.19 / 10083288, Jaqueline Cristina Vieira dos Santos, 14.285714, 20, 30.298507, 40, 44.58 / 10061556, Jaqueline da Silva Oliveira, 15.306122, 32, 9.402985, 38, 24.71 / 10081634, Jaqueline de Queiroz Araujo, 2.040816, 24, 16.716418, 33, 18.76 / 10079854, Jaqueline de Souza Silva, 19.387755, 34, 36.567164, 51, 55.95 / 10004075, Jaqueline dos Santos Basilio, 13.265306, 28, 26.119403, 35, 39.38 / 10059634, Jaqueline Lopes Goncalves, -7.142857, 21, -3.134328, 32, -10.28 / 10041721, Jaqueline Marques Rodrigues, 14.285714, 22, 34.477612, 39, 48.76 / 10071354, Jaqueline Moreira Rodrigues Santos, 1.020408, 22, 28.208955, 44, 29.23 / 10027496, Jaqueline Neri da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10014299, Jaqueline Oliveira da Silva Maximo, 15.306122, 29, 15.671642, 37, 30.98 / 10012171, Jaqueline Patricia de Oliveira, 14.285714, 31, 43.880597, 53, 58.17 / 10069964, Jaqueline Rodrigues da Silva, 9.183673, 29, 7.313433, 37, 16.50 / 10073237, Jaqueline Rosa Filgueiras Cardoso, 4.081633, 19, 19.850746, 36, 23.93 / 10056440, Jaqueline Santos de Carvalho, -3.061224, 23, 13.582090, 40, 10.52 / 10022777, Jarbas Silva de Oliveira, 6.122449, 26, -6.268657, 30, -0.15 / 10074805, Jari Nelio Vieira da Costa, -1.020408, 23, 17.761194, 40, 16.74 / 10003639, Jary do Araguaia Camara de Sousa, 31.632653, 39, 37.611940, 49, 69.24 / 10077431, Jasiel Silva Lopes de Brito, -5.102041, 22, 11.492537, 39, 6.39 / 10000290, Jasmine de Sa Araujo, -1.020408, 24, 21.940299, 44, 20.92 / 10079631, Jasmylle Costa de Sousa, 0.000000, 12, 11.492537, 21, 11.49 / 10079785, Jason Peterson Ferreira Queiroz, 14.285714, 30, 18.805970, 42, 33.09 / 10012389, Jason Ribeiro de Souza, -15.306122, 17, 3.134328, 35, -12.17 / 10055233, Jean Alves Braga, 7.142857, 23, 18.805970, 34, 25.95 / 10072426, Jean Carlos Ferreira Sa, 13.265306, 31, 19.850746, 43, 33.12 / 10073688, Jean Fernandes da Silva, 0.000000, 19, -1.044776, 26, -1.04 / 10085303, Jean Ferreira Mendonca, 3.061224, 26, 19.850746, 43, 22.91 / 10068854, Jean Lucas Mariano Silva, 19.387755, 26, 41.791045, 45, 61.18 / 10025508, Jean Marcos da Silva Euzebio, -3.061224, 15, 19.850746, 33, 16.79 / 10090940, Jean Rivet Gonzaga Lemos, 15.306122, 25, 16.716418, 33, 32.02 / 10087658, Jeane Neves da Silva, 9.183673, 28, 11.492537, 39, 20.68 / 10072802, Jeane Quiteria da Conceicao Silva, -1.020408, 24, 15.671642, 41, 14.65 / 10005994, Jeferson Amorim Novaes, 5.102041, 27, 3.134328, 35, 8.24 / 10047546, Jeferson Barreto de Avila, 23.469388, 36, 36.567164, 51, 60.04 / 10067247, Jeferson Carlos Correia Goncalves, 6.122449, 18, 5.223881, 19, 11.35 / 10082969, Jeferson da Silva Costa, -3.061224, 23, 3.134328, 35, 0.07 / 10074790, Jeferson Matos Mendes, 7.142857, 26, 28.208955, 40, 35.35 / 10066262, Jeferson Pereira Nunes, 17.346939, 32, 38.656716, 52, 56.00 / 10010567, Jeferson Silva dos Santos, 9.183673, 29, 21.940299, 44, 31.12 / 10016275, Jefesson do Nascimento Silva, 2.040816, 21, 19.850746, 32, 21.89 / 10025933, Jefferson Almeida Borges, 23.469388, 36, 32.388060, 49, 55.86 / 10054673, Jefferson Almeida Brito, 5.102041, 27, 19.850746, 43, 24.95 / 10019205, Jefferson Barbosa, 5.102041, 24, 26.119403, 40, 31.22 / 10047588, Jefferson Barbosa, 16.326531, 31, 33.432836, 49, 49.76 / 10049537, Jefferson Barbosa dos Santos, 2.040816, 20, 14.626866, 24, 16.67 / 10039185, Jefferson Borges de Alencar, -11.224490, 19, 13.582090, 40, 2.36 / 10088323, Jefferson Brito da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10087536, Jefferson Cesar Alves Costa, -3.061224, 19, 8.358209, 33, 5.30 / 10024223, Jefferson Cordeiro Batista, -4.081633, 19, 18.805970, 38, 14.72 / 10041411, Jefferson de Vasconcelos, 27.551020, 38, 48.059701, 56, 75.61 / 10000110, Jefferson Eduardo Silva da Cruz, 17.346939, 30, 53.283582, 58, 70.63 / 10093765, Jefferson

Farias do Amaral, 17.346939, 33, 24.029851, 45, 41.38 / 10086225, Jefferson Nilton Cunha da Silva, 11.224490, 30, 19.850746, 43, 31.08 / 10056513, Jefferson Pedroza dos Santos, 13.265306, 27, 31.343284, 39, 44.61 / 10043096, Jefferson Santos Silva, 19.387755, 34, 22.985075, 44, 42.37 / 10046220, Jefferson Xavier da Silva, -8.163265, 15, 19.850746, 33, 11.69 / 10015131, Jefter Alves Matias, 19.387755, 29, 33.432836, 43, 52.82 / 10035152, Jehny Pereira de Souza Alves, 14.285714, 27, 38.656716, 49, 52.94 / 10025457, Jeimesson do Nascimento Damascena, 1.020408, 25, 0.000000, 0, 1.02 / 10096281, Jeison Jorge Ferreira Silva, 3.061224, 26, 15.671642, 40, 18.73 / 10000997, Jenifer Rodrigues da Rocha, -7.142857, 21, 17.761194, 42, 10.62 / 10005485, Jenifer Yasmin Nascimento Silva, 4.081633, 24, 31.343284, 44, 35.42 / 10049950, Jeniffer Oliveira Gomes, 13.265306, 23, 11.492537, 19, 24.76 / 10013434, Jeniffer Stephanie Teixeira de Assis, -9.183673, 20, -11.492537, 28, -20.68 / 10087621, Jenilson Gomes da Costa, -4.081633, 22, 28.208955, 47, 24.13 / 10002463, Jeniffer Messias Martins, -5.102041, 22, 5.223881, 36, 0.12 / 10015691, Jennifer dos Santos Silva, -6.122449, 21, -1.044776, 29, -7.17 / 10013013, Jennypher Elisamay de Almeida da Silva, 12.244898, 27, 34.477612, 45, 46.72 / 10025168, Jennypher Ferreira Cesar, 6.122449, 20, 3.134328, 16, 9.26 / 10030290, Jeovane Barros da Silva, 3.061224, 26, 26.119403, 46, 29.18 / 10045136, Jesiel Nascimento dos Santos, -2.040816, 19, 14.626866, 30, 12.59 / 10098611, Jesse Araujo de Paiva, 6.122449, 25, 29.253731, 42, 35.38 / 10003020, Jesse da Silva Dias, -5.102041, 22, 9.402985, 38, 4.30 / 10072304, Jesse da Silva Gino, 6.122449, 23, 14.626866, 32, 20.75 / 10074105, Jesse Gabriel Siqueira Barbosa de Andrade, -8.163265, 18, 20.895522, 42, 12.73 / 10020824, Jessiane Oliveira dos Santos, 4.081633, 21, 20.895522, 34, 24.98 / 10089522, Jessiane Silva Fernandes de Oliveira, 20.408163, 27, 45.970149, 52, 66.38 / 10031109, Jessica Andrade Ferreira, 3.061224, 21, 29.253731, 43, 32.31 / 10021149, Jessica Andreza de Oliveira Moura, -3.061224, 23, 17.761194, 42, 14.70 / 10043014, Jessica Caetano de Souza, 1.020408, 25, 11.492537, 39, 12.51 / 10061920, Jessica Campos Sabino, 4.081633, 24, 22.985075, 36, 27.07 / 10071272, Jessica Carolina Marques da Silva, 14.285714, 30, 10.447761, 36, 24.73 / 10010703, Jessica Carvalho Calixto, 3.061224, 24, 26.119403, 45, 29.18 / 10032752, Jessica Cecilia Rodrigues Leite, 4.081633, 18, 12.537313, 30, 16.62 / 10044935, Jessica Cristina da Cunha Costa, 5.102041, 27, 19.850746, 43, 24.95 / 10081274, Jessica Damasceno de Souza, -1.020408, 24, 17.761194, 42, 16.74 / 10087129, Jessica de Aguiar Pereira Soares, 7.142857, 28, 24.029851, 45, 31.17 / 10067573, Jessica de Jesus Cardoso, -8.163265, 12, 13.582090, 25, 5.42 / 10043061, Jessica de Moura Ferreira, -6.122449, 12, 9.402985, 24, 3.28 / 10000305, Jessica de Sena Santiago Barbosa, 19.387755, 31, 34.477612, 48, 53.87 / 10026346, Jessica do Nascimento Siqueira, 11.224490, 27, 37.611940, 45, 48.84 / 10024981, Jessica dos Santos Coutinho, 1.020408, 25, 28.208955, 47, 29.23 / 10011415, Jessica dos Santos Silva, -3.061224, 13, 9.402985, 20, 6.34 / 10082609, Jessica Duarte Farias, 9.183673, 29, 21.940299, 43, 31.12 / 10059991, Jessica Fabricio de Souza Almeida, -1.020408, 24, 5.223881, 36, 4.20 / 10063120, Jessica Ferreira da Cruz, 10.204082, 26, 26.119403, 42, 36.32 / 10036156, Jessica Ferreira de Souza Silva, 9.183673, 29, -11.492537, 28, -2.31 / 10057003, Jessica Ferreira dos Santos Senna, 20.408163, 31, 29.253731, 41, 49.66 / 10063248, Jessica Freitas Rodrigues da Silva, 11.224490, 30, 33.432836, 46, 44.66 / 10042862, Jessica Goncalves Tinel, 13.265306, 28, 36.567164, 46, 49.83 / 10054536, Jessica Guimaraes Dias, -2.040816, 11, 6.268657, 24, 4.23 / 10001973, Jessica Leticia Souza Costa, 3.061224, 26, 9.402985, 38, 12.46 / 10012994, Jessica Lima Damasceno Vasconcelos, -9.183673, 20, 32.388060, 49, 23.20 / 10008671, Jessica Luzia dos Santos Matos, 7.142857, 21, 34.477612, 45, 41.62 / 10067481, Jessica Magalhaes Rocha, -2.040816, 19, 2.089552, 21, 0.05 / 10057745, Jessica Maria Nunes da Silva, 23.469388, 35, 38.656716, 50, 62.13 / 10025993, Jessica Marques de Queiroz, 7.142857, 24, 44.925373, 55, 52.07 / 10065868, Jessica Mayra Barbosa da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10004162, Jessica Mello Weber Bandeira, 1.020408, 25, 19.850746, 43, 20.87 / 10063282, Jessica Mendes de Souza, -7.142857, 19, 1.044776, 34, -6.10 / 10076218, Jessica Monteiro Brito Damasio, 13.265306, 29, 36.567164, 44, 49.83 / 10026415, Jessica Naiara Santos de Almeida, 5.102041, 27, 7.313433, 37, 12.42 / 10051780, Jessica Nascimento Rodrigues, 1.020408, 25, 11.492537, 39, 12.51 / 10086464, Jessica Nirvana Gomes de Menezes, 3.061224, 26, 16.716418, 41, 19.78 / 10000428, Jessica Novais

de Almeida, -13.265306, 15, -2.089552, 29, -15.35 / 10046817, Jessica Pereira da Silva, -1.020408, 22, 22.985075, 40, 21.96 / 10006614, Jessica Pliciey Nogueira de Souza, 15.306122, 31, 45.970149, 53, 61.28 / 10076674, Jessica Rego Franca, -1.020408, 24, 7.313433, 37, 6.29 / 10039255, Jessica Ribeiro dos Santos, 17.346939, 24, 38.656716, 48, 56.00 / 10065938, Jessica Rocha da Silva, 17.346939, 31, 27.164179, 40, 44.51 / 10073371, Jessica Rodrigues de Oliveira, 9.183673, 27, 18.805970, 41, 27.99 / 10038863, Jessica Sousa Fagundes, 8.163265, 22, 21.940299, 35, 30.10 / 10038081, Jessica Souza Silva, 14.285714, 27, 15.671642, 34, 29.96 / 10001518, Jessica Tamara Geronimo Soares, 11.224490, 24, 27.164179, 40, 38.39 / 10067615, Jessica Tavares Pereira, 3.061224, 25, 33.432836, 48, 36.49 / 10018804, Jessica Tayane Oliveira das Virgens Barbosa, 15.306122, 30, 42.835821, 51, 58.14 / 10026591, Jessica Vanessa Guilherme Silva dos Santos, 11.224490, 30, 11.492537, 37, 22.72 / 10053561, Jessica Veloso de Andrade, 15.306122, 27, 30.298507, 42, 45.60 / 10083316, Jessica Venancio da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10072208, Jessica Vilarinho da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10067532, Jessica Vitor Anselmo, 7.142857, 26, 24.029851, 44, 31.17 / 10050756, Jessika da Silva Brito, -5.102041, 21, 20.895522, 41, 15.79 / 10017288, Jessyca de Souza Santos, -7.142857, 21, 21.940299, 40, 14.80 / 10045911, Jessyca Soares Alencar, 15.306122, 29, 20.895522, 39, 36.20 / 10098112, Jessyca Thays Maciel de Paula, 9.183673, 22, 25.074627, 41, 34.26 / 10043930, Jesus Vaz de Oliveira Junior, 27.551020, 38, 51.194030, 58, 78.75 / 10006611, Jhefferson de Oliveira Silva, 17.346939, 33, 38.656716, 52, 56.00 / 10043083, Jhemerson Pereira da Silva, -7.142857, 21, 1.044776, 34, -6.10 / 10093381, Jhemilly Sampaio Xavier, -3.061224, 23, -9.402985, 27, -12.46 / 10032716, Jhenifer Gomes dos Santos, -8.163265, 15, 16.716418, 33, 8.55 / 10001379, Jhenifer Pereira Neres, -1.020408, 24, 3.134328, 35, 2.11 / 10069591, Jhenyfer da Silva Santos, 18.367347, 30, 32.388060, 44, 50.76 / 10011386, Jhenyfer dos Santos Silva, 13.265306, 30, 21.940299, 44, 35.21 / 10083732, Jhessica Isabel Coelho Souza, 3.061224, 25, 28.208955, 45, 31.27 / 10019884, Jhon Alex Ramos Cardoso, 11.224490, 30, 38.656716, 50, 49.88 / 10044279, Jhon Kennedy Marques Ramalho da Silva, 5.102041, 27, 3.134328, 35, 8.24 / 10050070, Jhonanthan Fagundes Turisco Morais, 15.306122, 26, 25.074627, 37, 40.38 / 10083908, Jhonata Barbosa da Silva, 8.163265, 28, 38.656716, 52, 46.82 / 10057113, Jhonata Costa Correa, -5.102041, 16, 14.626866, 26, 9.52 / 10065061, Jhonata Pinheiro Maia, 9.183673, 29, 36.567164, 51, 45.75 / 10079324, Jhonata Stephan da Silva Santos Munis, -1.020408, 24, 11.492537, 36, 10.47 / 10039471, Jhonatan Charlles Martins dos Anjos, 11.224490, 30, -1.044776, 33, 10.18 / 10066061, Jhonatan de Sousa Camargo, 5.102041, 27, 24.029851, 44, 29.13 / 10023416, Jhonatan Dias Felipe, -2.040816, 16, 4.179104, 22, 2.14 / 10046342, Jhonatan Santana Liandro Rodrigues, 0.000000, 24, 0.000000, 28, 0.00 / 10079115, Jhonatan Xavier Cardoso, -1.020408, 24, 26.119403, 46, 25.10 / 10094131, Jhonatas Santos Oliveira, 9.183673, 29, 36.567164, 51, 45.75 / 10040289, Jhonattan Andrade da Silva, 2.040816, 20, 8.358209, 27, 10.40 / 10033302, Jhonattan Andre Araujo, 13.265306, 24, 13.582090, 36, 26.85 / 10003846, Jhones Bryan da Costa Xavier, 9.183673, 29, 28.208955, 47, 37.39 / 10079346, Jhony Stefan Modesto Franklin, 1.020408, 21, 21.940299, 35, 22.96 / 10079685, Jhordan Souza Ibrahim, 1.020408, 25, -1.044776, 33, -0.02 / 10084589, Jhuan Willian Lopes de Carvalho, -1.020408, 19, 13.582090, 29, 12.56 / 10050297, Jhullya Stephanny Monteiro Lacerda, -5.102041, 11, -2.089552, 12, -7.19 / 10042107, Jian Gomes de Almeida, 19.387755, 32, 41.791045, 51, 61.18 / 10057675, Jilvania da Silva Sodre, -4.081633, 22, 15.671642, 41, 11.59 / 10079614, Jione Pires Goncalves, 1.020408, 25, -5.223881, 31, -4.20 / 10065348, Joana Beatriz Amorim Machado de Souza, 15.306122, 28, 16.716418, 39, 32.02 / 10038394, Joana Beatriz Urias Santos, 11.224490, 25, 13.582090, 25, 24.81 / 10072979, Joana D Arc Cardoso dos Santos Monteiro, -2.040816, 16, 18.805970, 28, 16.77 / 10075950, Joana D Arc Rodrigues dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10030820, Joana Dara Barbosa da Silva, 12.244898, 22, 14.626866, 28, 26.87 / 10019023, Joana Evely Oliveira de Castro, -1.020408, 16, 19.850746, 34, 18.83 / 10059292, Joana Fagundes Pereira, 4.081633, 17, 15.671642, 28, 19.75 / 10008716, Joana Simplicio dos Santos, 11.224490, 25, 24.029851, 38, 35.25 / 10024894, Joana Steffens de Melo, 8.163265, 25, 20.895522, 35, 29.06 / 10050938, Joao Antonio Crescencio Souza, 1.020408, 25, 15.671642, 41, 16.69 / 10059889, Joao Augusto Alves

Saturnino, -7.142857, 21, 5.223881, 36, -1.92 / 10049188, Joao Batista Brinco de Oliveira, -9.183673, 20, 8.358209, 37, -0.83 / 10041392, Joao Belo dos Santos, 7.142857, 25, 37.611940, 46, 44.75 / 10060904, Joao Carlos Almeida dos Santos, -3.061224, 22, 12.537313, 39, 9.48 / 10082615, Joao Carlos da Conceicao Silva, 2.040816, 25, 17.761194, 42, 19.80 / 10074720, Joao de Melo Costa, 15.306122, 32, 21.940299, 44, 37.25 / 10069055, Joao Felipe Soares Silva, -7.142857, 21, 7.313433, 37, 0.17 / 10096215, Joao Gabriel Bispo Teixeira, -5.102041, 22, 21.940299, 44, 16.84 / 10062147, Joao Gabriel Costa Marques, -7.142857, 21, -1.044776, 33, -8.19 / 10056400, Joao Gabriel Cunha da Silva, 13.265306, 26, 20.895522, 34, 34.16 / 10077539, Joao Gabriel Cunha de Franca, 1.020408, 20, 27.164179, 37, 28.18 / 10072718, Joao Gabriel Dantas Amorim, 3.061224, 21, 3.134328, 12, 6.20 / 10091568, Joao Gabriel Feitosa Andrade, -5.102041, 22, 13.582090, 40, 8.48 / 10050795, Joao Gabriel Silva de Menezes, 3.061224, 26, 5.223881, 36, 8.29 / 10060050, Joao Gabriel Solino de Sousa, 6.122449, 27, 24.029851, 45, 30.15 / 10045830, Joao Gabriel Vieira Pereira, 1.020408, 21, 5.223881, 22, 6.24 / 10016000, Joao Gomes de Morais Filho, -6.122449, 16, 15.671642, 34, 9.55 / 10082960, Joao Guilherme Cunha Sales, 5.102041, 26, 27.164179, 43, 32.27 / 10015379, Joao Guilherme de Almeida Sergio Valentino, -5.102041, 22, 1.044776, 34, -4.06 / 10053136, Joao Guilherme Rodrigues Martins, 4.081633, 24, 24.029851, 38, 28.11 / 10064447, Joao Guilherme Tonha Melo, 3.061224, 21, 26.119403, 36, 29.18 / 10084781, Joao Henrique Carvalho de Melo, 5.102041, 27, -5.223881, 31, -0.12 / 10092962, Joao Henrique da Silva Santos, 6.122449, 24, 31.343284, 47, 37.47 / 10065084, Joao Henrique Dso Santos Duarte, 8.163265, 24, 22.985075, 38, 31.15 / 10032433, Joao Lucas Alves Rocha, 4.081633, 23, 21.940299, 34, 26.02 / 10022780, Joao Lucas Cintra, 32.653061, 39, 21.940299, 42, 54.59 / 10059957, Joao Lucas Gomes do Nascimento Araujo, -9.183673, 20, 15.671642, 41, 6.49 / 10031931, Joao Luis do Nascimento Carvalho, 11.224490, 30, -7.313433, 30, 3.91 / 10006077, Joao Marcos Alves de Oliveira, -2.040816, 21, 15.671642, 38, 13.63 / 10038609, Joao Marcos Costa de Sousa, 22.448980, 35, 40.746269, 53, 63.20 / 10020563, Joao Marcos Goncalves Teodoro, 7.142857, 26, 20.895522, 41, 28.04 / 10008565, Joao Marcos Moura Brandao, 0.000000, 0, 0.000000, 0, 0.00 / 10048229, Joao Marcos Rodrigues Tavares, -2.040816, 13, 10.447761, 15, 8.41 / 10062459, Joao Mateus da Conceicao Silva, 9.183673, 25, 28.208955, 43, 37.39 / 10002478, Joao Mauricio Maximo do Nascimento, 12.244898, 25, 15.671642, 34, 27.92 / 10076384, Joao Miguel Jeronimo Santana, -3.061224, 22, -1.044776, 31, -4.11 / 10032451, Joao Nascimento dos Santos, -12.244898, 16, 13.582090, 34, 1.34 / 10058671, Joao Neto Rodrigues Pimentel, -9.183673, 20, 17.761194, 42, 8.58 / 10055375, Joao Nilton Santos de Souza, -10.204082, 13, 2.089552, 27, -8.11 / 10035135, Joao Otavio Pinheiro dos Santos, 6.122449, 19, 6.268657, 18, 12.39 / 10055890, Joao Paulo Amorim de Oliveira, 16.326531, 28, 15.671642, 30, 32.00 / 10054184, Joao Paulo Castro dos Santos, -4.081633, 21, 4.179104, 22, 0.10 / 10033896, Joao Paulo da Silva de Souza, 8.163265, 26, 21.940299, 35, 30.10 / 10038401, Joao Paulo de Medeiros Martins, -7.142857, 9, 15.671642, 41, 8.53 / 10045251, Joao Paulo de Moraes Nascimento, -1.020408, 22, 11.492537, 32, 10.47 / 10022481, Joao Paulo dos Santos Araujo, 2.040816, 25, 12.537313, 39, 14.58 / 10075626, Joao Paulo dos Santos Filho, 3.061224, 21, 3.134328, 25, 6.20 / 10050935, Joao Paulo Ferreira de Oliveira, 7.142857, 27, 7.313433, 37, 14.46 / 10033613, Joao Paulo Ferreira dos Santos, 24.489796, 36, 27.164179, 45, 51.65 / 10078688, Joao Paulo Miranda Nogueira, 23.469388, 30, 27.164179, 42, 50.63 / 10007410, Joao Paulo Monteiro da Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10028391, Joao Paulo Pedroso dos Santos, -5.102041, 22, 16.716418, 41, 11.61 / 10025291, Joao Paulo Rocha Bueno, 17.346939, 33, 34.477612, 50, 51.82 / 10066184, Joao Paulo Silva Pereira, 5.102041, 18, 21.940299, 29, 27.04 / 10058805, Joao Paulo Soares da Silva, 15.306122, 30, 16.716418, 39, 32.02 / 10066051, Joao Pedro Araujo da Costa, 11.224490, 25, 26.119403, 44, 37.34 / 10018336, Joao Pedro Belo da Silva, -3.061224, 23, 9.402985, 38, 6.34 / 10002692, Joao Pedro Costa Silva, 3.061224, 22, 2.089552, 6, 5.15 / 10000450, Joao Pedro da Silva Costa, -1.020408, 24, 19.850746, 43, 18.83 / 10064399, Joao Pedro de Oliveira Pinheiro, -9.183673, 20, 9.402985, 38, 0.22 / 10091605, Joao Pedro Feitosa Andrade, 3.061224, 26, 9.402985, 38, 12.46 / 10063399, Joao Pedro Felice Tavares, 13.265306, 24, 24.029851, 38, 37.30 / 10068322, Joao Pedro Ferreira da Silva,

1.020408, 21, 15.671642, 35, 16.69 / 10025962, Joao Pedro Goncalves Rosa, 10.204082, 24, 16.716418, 31, 26.92 / 10053099, Joao Pedro Lemos de Souza, -3.061224, 23, 19.850746, 43, 16.79 / 10066750, Joao Pedro Martins Braz Araujo, 11.224490, 30, 21.940299, 44, 33.16 / 10079581, Joao Pedro Moraes da Silva, 23.469388, 31, 28.208955, 39, 51.68 / 10062988, Joao Pedro Neri de Oliveira, 9.183673, 29, 24.029851, 45, 33.21 / 10095222, Joao Pedro Pereira Lima, -5.102041, 22, 9.402985, 38, 4.30 / 10002152, Joao Pedro Ramos Nascimento, -7.142857, 13, 3.134328, 28, -4.01 / 10026772, Joao Pedro Sales Santos, 12.244898, 29, 24.029851, 45, 36.27 / 10067980, Joao Pedro Souza Povia, 9.183673, 26, 12.537313, 32, 21.72 / 10013820, Joao Pedro Suterio Martins Duarte, 3.061224, 25, 7.313433, 37, 10.37 / 10080243, Joao Pedro Ulian da Silva, -7.142857, 21, 15.671642, 41, 8.53 / 10038390, Joao Rafael Mendonca Abreu, 23.469388, 36, 24.029851, 45, 47.50 / 10083099, Joao Ricardo Cardoso Dourado, 13.265306, 31, 19.850746, 43, 33.12 / 10033830, Joao Ricardo da Silva Santos, 23.469388, 36, 38.656716, 52, 62.13 / 10011729, Joao Soares de Souza Neto, 11.224490, 30, 32.388060, 49, 43.61 / 10041543, Joao Souza da Costa Filho, 7.142857, 28, 32.388060, 49, 39.53 / 10082485, Joao Victor Alves Feliciano, 10.204082, 26, 20.895522, 33, 31.10 / 10039964, Joao Victor Amorim Castro Pereira, 3.061224, 22, 17.761194, 37, 20.82 / 10078124, Joao Victor Araujo Oliveira, 23.469388, 30, 41.791045, 45, 65.26 / 10058403, Joao Victor Campos Vilas Boas, 10.204082, 26, 25.074627, 42, 35.28 / 10069212, Joao Victor da Silva Olveira, 2.040816, 18, 25.074627, 32, 27.12 / 10046092, Joao Victor Dasilva Ramos, 5.102041, 22, 12.537313, 33, 17.64 / 10028062, Joao Victor de Almeida Souza, 25.510204, 37, 19.850746, 41, 45.36 / 10068029, Joao Victor Eduardo dos Santos, 2.040816, 21, 16.716418, 32, 18.76 / 10048297, Joao Victor Ferreira Lessa, -7.142857, 11, 1.044776, 13, -6.10 / 10069975, Joao Victor Goncalves da Silva, 6.122449, 27, -1.044776, 33, 5.08 / 10037255, Joao Victor Machado de Souza, 1.020408, 25, 5.223881, 36, 6.24 / 10078539, Joao Victor Moreira da Silva, -3.061224, 23, 14.626866, 40, 11.57 / 10070435, Joao Victor Moreira Gomes, 10.204082, 27, 19.850746, 33, 30.05 / 10046855, Joao Victor Oliveira de Jesus, 1.020408, 23, 12.537313, 36, 13.56 / 10071371, Joao Victor Rodrigues Bastos, 8.163265, 28, 28.208955, 47, 36.37 / 10052055, Joao Victor Santos Batista, 9.183673, 27, 15.671642, 39, 24.86 / 10007719, Joao Victor Silva de Queiroz, -5.102041, 22, 24.029851, 45, 18.93 / 10018246, Joao Victor Vieira Santana Reis, 11.224490, 23, 33.432836, 40, 44.66 / 10083833, Joao Vinicius Miranda Gomes dos Santos, 13.265306, 31, 21.940299, 44, 35.21 / 10076651, Joao Vitor de Araujo Alves, 2.040816, 22, 19.850746, 40, 21.89 / 10029098, Joao Vitor Moreira dos Santos, -1.020408, 23, 0.000000, 30, -1.02 / 10063865, Joao Vitor Siqueira Silva, 15.306122, 28, 18.805970, 24, 34.11 / 10079345, Joao Vitor Sousa Neves, 7.142857, 28, 7.313433, 37, 14.46 / 10013558, Joao Vitor Vieira Lima, 1.020408, 22, 13.582090, 37, 14.60 / 10026967, Joaquim Dominicky Sousa Mendes, 3.061224, 26, 11.492537, 39, 14.55 / 10018128, Joaquim Francisco Carneiro Junior, 5.102041, 27, 32.388060, 49, 37.49 / 10081012, Joarez Rodrigues de Oliveira Filho, 9.183673, 29, 13.582090, 40, 22.77 / 10006199, Joas Mateus Fernandes Marques, -2.040816, 20, 29.253731, 42, 27.21 / 10011847, Jober Junio Queiroz da Silva, 19.387755, 25, 31.343284, 35, 50.73 / 10028412, Jocilene de Jesus Vieira Fontes, -5.102041, 18, 17.761194, 37, 12.66 / 10075810, Jocyelle Rodrigues da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10069877, Joel Batista Soares, 19.387755, 34, 42.835821, 54, 62.22 / 10048708, Joel da Silva Araujo, 3.061224, 26, 30.298507, 48, 33.36 / 10077679, Joel de Lima Batista Filho, 19.387755, 33, 38.656716, 49, 58.04 / 10037768, Joel de Oliveira Alves, -5.102041, 18, 21.940299, 38, 16.84 / 10055294, Joel Florencio da Costa, 7.142857, 27, 27.164179, 42, 34.31 / 10084604, Joel Neves Xavier, 11.224490, 24, 33.432836, 43, 44.66 / 10084959, Joel Shallom de Oliveira Mendes, -2.040816, 16, 17.761194, 35, 15.72 / 10077547, Joelma Alves Firmino, 2.040816, 7, 7.313433, 17, 9.35 / 10053539, Joelma da Silva, 12.244898, 27, 25.074627, 39, 37.32 / 10042299, Joelma Miranda da Silva, 3.061224, 25, 37.611940, 49, 40.67 / 10096593, Joelmir de Vasconcelos Galindo, -3.061224, 23, 21.940299, 44, 18.88 / 10089416, John Adamo Lopes Pereira, -3.061224, 20, 10.447761, 21, 7.39 / 10084688, John Alves dos Santos, 1.020408, 25, 13.582090, 40, 14.60 / 10058314, John Anderson de Almeida da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10060930, John Anderson Silva, -3.061224, 21, 14.626866, 37, 11.57 / 10055766, John Carlos Lima da Rocha, 22.448980, 32, 35.522388, 45, 57.97 /

10062894, John Cleberson de Souza, -2.040816, 23, 12.537313, 38, 10.50 / 10063437, John Hackney Martins Leite, 17.346939, 31, 11.492537, 39, 28.84 / 10060018, Johnas Mota Santos, -1.020408, 23, 24.029851, 45, 23.01 / 10014185, Johnes Cleber dos Santos, 3.061224, 24, 13.582090, 37, 16.64 / 10094505, Johnny Levy Araujo Lima, 5.102041, 27, 21.940299, 44, 27.04 / 10035408, Johnny Rego de Carvalho, 9.183673, 23, 19.850746, 32, 29.03 / 10043262, Johnny Wesley de Souza da Silva, 5.102041, 26, 26.119403, 41, 31.22 / 10070347, Joice Cristinne Alves Ribeiro, -2.040816, 22, 16.716418, 36, 14.68 / 10004391, Joice Fernanda Viana de Sousa, 0.000000, 9, 11.492537, 15, 11.49 / 10084332, Joice Ribeiro Cunha, 3.061224, 26, 17.761194, 42, 20.82 / 10059771, Joiciane Farias Ferreira da Silva, -8.163265, 17, 11.492537, 33, 3.33 / 10007444, Joicimara dos Santos Araujo, 4.081633, 23, 33.432836, 49, 37.51 / 10073924, Joilson Pereira Costa, -7.142857, 21, 1.044776, 28, -6.10 / 10045936, Joilson Silva dos Santos, -5.102041, 22, 12.537313, 39, 7.44 / 10089381, Joine da Costa Borges Caribe Grando, 15.306122, 27, 16.716418, 36, 32.02 / 10019936, Jonas Alberto Sousa Maciel, 2.040816, 22, 11.492537, 36, 13.53 / 10014705, Jonas Luiz de Assis Macedo, 23.469388, 36, 37.611940, 50, 61.08 / 10030309, Jonas Pereira Torres, -5.102041, 21, 5.223881, 31, 0.12 / 10003903, Jonas Silva Chagas Gomes Lopes, -3.061224, 23, 3.134328, 34, 0.07 / 10088243, Jonatas Dias Alves, -7.142857, 15, 3.134328, 22, -4.01 / 10019937, Jonatas dos Santos Fideles, 10.204082, 26, 41.791045, 50, 52.00 / 10004566, Jonatas Lopes dos Santos, 4.081633, 26, 22.985075, 36, 27.07 / 10076696, Jonatas Marques de Sousa, 6.122449, 24, 26.119403, 41, 32.24 / 10098384, Jonatas Silva Ramos de Freitas, 9.183673, 29, 11.492537, 39, 20.68 / 10077221, Jonatas Trindade Pontes, 7.142857, 28, 13.582090, 40, 20.72 / 10025733, Jonatas Vieira Pimentel, 12.244898, 28, 42.835821, 54, 55.08 / 10081415, Jonatha Borges Fernandes, -9.183673, 20, 1.044776, 34, -8.14 / 10029184, Jonathan Alves de Almeida Souza Martins, -9.183673, 20, 5.223881, 36, -3.96 / 10065252, Jonathan Anderson dos Santos Boa Morte, 0.000000, 18, 17.761194, 31, 17.76 / 10032963, Jonathan dos Santos Correa, 11.224490, 29, 10.447761, 37, 21.67 / 10062947, Jonathan dos Santos Jardim, 0.000000, 24, 33.432836, 49, 33.43 / 10008228, Jonathan Marques dos Santos, 9.183673, 27, 42.835821, 49, 52.02 / 10024028, Jonathan Mike Dias da Silva, 13.265306, 31, 24.029851, 45, 37.30 / 10036932, Jonathan Rafael Dantas de Sousa, 17.346939, 31, 21.940299, 32, 39.29 / 10052272, Jonathan Rodrigues de Jesus, 5.102041, 27, 22.985075, 43, 28.09 / 10031883, Jonathan Santana Sarandy, 13.265306, 28, 30.298507, 44, 43.56 / 10010923, Jonathan Soares de Souza, 11.224490, 30, 34.477612, 50, 45.70 / 10077396, Jonathan Vieira da Silva Fontes, -7.142857, 21, 9.402985, 38, 2.26 / 10037969, Jonathas de Santana Teixeira Dantas, 17.346939, 33, 30.298507, 48, 47.65 / 10023599, Jonathas Fabelicio da Silva, 10.204082, 14, 32.388060, 38, 42.59 / 10004132, Jones de Brito Guimaraes, -14.285714, 17, 18.805970, 38, 4.52 / 10030834, Jonilson Rodrigues Alves, 9.183673, 29, 5.223881, 36, 14.41 / 10098361, Jonnas Rodrigo Assuncao Povia, 9.183673, 29, 13.582090, 40, 22.77 / 10078556, Jonwilson da Marcena Santos do Nascimento, 10.204082, 24, 0.000000, 0, 10.20 / 10034739, Jordan Assencio Cavalcante, 2.040816, 24, 11.492537, 38, 13.53 / 10012287, Jordana Alexandrina da Silva, -13.265306, 18, 17.761194, 42, 4.50 / 10073536, Jordana Aparecida de Souza Rodrigues, 12.244898, 29, 20.895522, 41, 33.14 / 10041683, Jordanna Santos Monteiro, 6.122449, 23, 22.985075, 39, 29.11 / 10064780, Jordyr Souza da Conceicao, 9.183673, 28, 33.432836, 49, 42.62 / 10046980, Jorge Alan Pereira Araujo, 22.448980, 33, 31.343284, 48, 53.79 / 10093349, Jorge Alcides de Oliveira Junior, -6.122449, 11, 9.402985, 18, 3.28 / 10010166, Jorge Antonio Oliveira da Silva, 3.061224, 26, 9.402985, 38, 12.46 / 10073244, Jorge Carlos Botelho Pereira, -1.020408, 24, 13.582090, 40, 12.56 / 10015000, Jorge Carlos Santos das Mercês, 5.102041, 27, 20.895522, 43, 26.00 / 10082143, Jorge Francisco da Silva Junior, 1.020408, 25, 5.223881, 36, 6.24 / 10056761, Jorge Henrique Freire, 7.142857, 28, 7.313433, 37, 14.46 / 10059352, Jorge Luis Gama Muniz Junior, -3.061224, 23, -5.223881, 31, -8.29 / 10009567, Jorge Neto Ferreira Nicodemos, 11.224490, 27, 3.134328, 33, 14.36 / 10076164, Jorge Pereira Lopes, 15.306122, 32, 24.029851, 45, 39.34 / 10002933, Jorge Roberto Pinheiro de Vasconcellos, 5.102041, 27, 5.223881, 36, 10.33 / 10054402, Jorge Sergio de Moraes Ferreira, 9.183673, 24, 26.119403, 43, 35.30 / 10096635, Jorlianne Cordeiro da Silva Sousa, -3.061224, 23, 5.223881, 36, 2.16 / 10096946, Josafa Dias Xavier

Filho, -5.102041, 22, 1.044776, 34, -4.06 / 10074111, Joscildeide Benicia dos Santos Carvalho, 4.081633, 21, 10.447761, 35, 14.53 / 10082927, Jose Adeilson de Jesus Santos, -11.224490, 18, 7.313433, 37, -3.91 / 10046183, Jose Afonso Vidal Silva, 5.102041, 27, 18.805970, 41, 23.91 / 10080656, Jose Ailton Pereira da Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10080327, Jose Antonio Alves dos Santos, -17.346939, 16, -6.268657, 30, -23.62 / 10032353, Jose Antonio Cruz Guimaraes, 5.102041, 27, 1.044776, 34, 6.15 / 10089845, Jose Antonio da Silva Filho, 7.142857, 28, 3.134328, 35, 10.28 / 10011570, Jose Antonio Geraldo dos Santos, 7.142857, 23, 20.895522, 34, 28.04 / 10059508, Jose Antonio Soares da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10080486, Jose Augusto da Silva Junior, -5.102041, 22, -5.223881, 31, -10.33 / 10018299, Jose Augusto da Silva Nascimento, 3.061224, 16, 24.029851, 35, 27.09 / 10038422, Jose Augusto Menezes de Assuncao, 5.102041, 27, 5.223881, 36, 10.33 / 10083781, Jose Carlos Amaral Brasileiro Souza, 4.081633, 26, 3.134328, 35, 7.22 / 10087608, Jose Carlos da Silva Pereira, 2.040816, 25, 8.358209, 37, 10.40 / 10069090, Jose Carlos da Silva Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10088996, Jose Carlos da Silva Serpa, 7.142857, 24, 13.582090, 40, 20.72 / 10014160, Jose Carlos da Silva Sousa, -8.163265, 16, 1.044776, 26, -7.12 / 10003299, Jose Carlos de Souza Santos, 7.142857, 24, 17.761194, 39, 24.90 / 10005574, Jose Claudio Goncalves Cardoso, 13.265306, 25, 14.626866, 40, 27.89 / 10080837, Jose Correia da Silva Filho, 7.142857, 28, 21.940299, 44, 29.08 / 10045884, Jose Cristiano Almeida Silva, 15.306122, 32, 26.119403, 46, 41.43 / 10069588, Jose de Arimatea do Carmo Carvalho, 9.183673, 29, 22.985075, 44, 32.17 / 10040185, Jose de Arimatea Menezes dos Santos, -3.061224, 23, 11.492537, 39, 8.43 / 10078807, Jose de Arimathea da Paixao, 3.061224, 26, 8.358209, 37, 11.42 / 10061185, Jose Domingos Pereira, 12.244898, 28, 11.492537, 34, 23.74 / 10059291, Jose Edson Alves da Silva, 4.081633, 25, 30.298507, 43, 34.38 / 10013226, Jose Eduardo da Silva Soares, 23.469388, 36, 21.940299, 44, 45.41 / 10077461, Jose Enio Pereira da Silva, -1.020408, 19, 25.074627, 36, 24.05 / 10092364, Jose Felipe Alves da Silva, -2.040816, 20, 5.223881, 32, 3.18 / 10060802, Jose Felipe Costa, -3.061224, 20, 10.447761, 33, 7.39 / 10089590, Jose Fernando Pereira de Andrade, -1.020408, 24, 20.895522, 43, 19.88 / 10088251, Jose Francisco Gomes, 0.000000, 22, -2.089552, 30, -2.09 / 10040223, Jose Francisco Ramos Marinho, 5.102041, 27, 17.761194, 42, 22.86 / 10034760, Jose Gabriel Coutinho Luz, 1.020408, 25, 1.044776, 34, 2.07 / 10011350, Jose Gabriel de Oliveira Nonato, 3.061224, 21, 22.985075, 34, 26.05 / 10061092, Jose Gabriel Leal da Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10063291, Jose Gideon Lima Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10090316, Jose Gustavo Morais dos Santos, -7.142857, 21, 9.402985, 38, 2.26 / 10066997, Jose Henrique Paiva, 11.224490, 30, 24.029851, 45, 35.25 / 10032953, Jose Higor Gomes de Lima, -3.061224, 23, -5.223881, 31, -8.29 / 10012870, Jose Ivan Juliao Filho, 20.408163, 25, 20.895522, 29, 41.30 / 10067509, Jose Jonatas Silva Souto de Araujo, -5.102041, 22, 5.223881, 36, 0.12 / 10050252, Jose Lazaro Ferreira da Silva, 9.183673, 24, 30.298507, 43, 39.48 / 10077017, Jose Lucas Costa Ferreira Oliveira, 15.306122, 31, 21.940299, 44, 37.25 / 10068254, Jose Lucas Soares Santos, 9.183673, 25, 20.895522, 34, 30.08 / 10086263, Jose Luiz Mendes Pereira, 11.224490, 30, 9.402985, 38, 20.63 / 10089557, Jose Marcio Oliveira Fagundes, 11.224490, 30, 13.582090, 38, 24.81 / 10038701, Jose Marcos Ramos Lima, 4.081633, 19, 0.000000, 6, 4.08 / 10056626, Jose Maria Ferreira da Mota, 10.204082, 29, 19.850746, 43, 30.05 / 10012485, Jose Mariano Batista dos Reis Neto, -5.102041, 22, 15.671642, 41, 10.57 / 10056371, Jose Mario de Melo Vidal, 15.306122, 32, -3.134328, 32, 12.17 / 10095825, Jose Miguel Dias dos Santos, 1.020408, 25, 5.223881, 36, 6.24 / 10092296, Jose Miguel Fernandes Santos, 21.428571, 34, 35.522388, 48, 56.95 / 10082922, Jose Miguel Sousa da Silva, 14.285714, 27, 16.716418, 34, 31.00 / 10043047, Jose Nilson Pereira de Almeida, -7.142857, 21, 7.313433, 37, 0.17 / 10096999, Jose Pacifico de Oliveira, -13.265306, 18, 9.402985, 38, -3.86 / 10027508, Jose Pedro da Silva Neto, 13.265306, 27, 29.253731, 43, 42.52 / 10090882, Jose Pereira Caetano, -3.061224, 23, -3.134328, 32, -6.20 / 10027147, Jose Ricardo da Costa Figueira, 9.183673, 29, 9.402985, 38, 18.59 / 10029405, Jose Roberto Carvalho Guedes, -1.020408, 24, 26.119403, 46, 25.10 / 10041412, Jose Roberto Reis dos Santos, -9.183673, 19, 24.029851, 45, 14.85 / 10002833, Jose Thiago Nascimento dos Santos, 0.000000, 22, 21.940299, 44, 21.94 / 10048830, Jose Victor Feitosa Cruz, 32.653061,

36, 41.791045, 47, 74.44 / 10065154, Jose Vinicius Alves de Oliveira, 0.000000, 24, 10.447761, 37, 10.45 / 10003542, Jose Vitor Andrade Albino, -3.061224, 23, 30.298507, 48, 27.24 / 10004991, Jose Vitor Batista Santos, -9.183673, 20, 9.402985, 38, 0.22 / 10067277, Jose Wanderson da Silva Sousa, -1.020408, 24, 1.044776, 34, 0.02 / 10007818, Jose Wellington Zacarias, -5.102041, 22, 21.940299, 44, 16.84 / 10057330, Jose Wilson Machado Nascimento Junior, 24.489796, 29, 32.388060, 44, 56.88 / 10034105, Joseana de Mendonca Cardoso, 20.408163, 33, 30.298507, 46, 50.71 / 10096626, Joseano Jose de Andrade Vieira, 18.367347, 31, 18.805970, 36, 37.17 / 10000433, Joselany Aparecida Rezende Barbosa, -1.020408, 18, 32.388060, 43, 31.37 / 10078721, Joseli Reis da Cruz Lobo, 7.142857, 28, 21.940299, 44, 29.08 / 10014910, Joselia de Souza Gomes, -9.183673, 20, 6.268657, 30, -2.92 / 10055722, Joselita Costa dos Reis Rodrigues, 19.387755, 29, 43.880597, 50, 63.27 / 10074366, Josemar Costa dos Santos Junior, 1.020408, 25, 21.940299, 44, 22.96 / 10021161, Josemar Oliveira Santos, 23.469388, 36, 36.567164, 51, 60.04 / 10069400, Josemara Ribeiro de Souza, -7.142857, 21, 17.761194, 42, 10.62 / 10075098, Josephson Henri da Cunha Costa, 1.020408, 25, 13.582090, 40, 14.60 / 10015772, Josiane Carvalho Duarte, 2.040816, 21, 9.402985, 26, 11.44 / 10010596, Josiane de Araujo Rosa, -2.040816, 21, 29.253731, 47, 27.21 / 10060109, Josiane Pereira de Jesus, 1.020408, 25, 5.223881, 36, 6.24 / 10077100, Josiane Rodrigues da Silva, 14.285714, 31, 15.671642, 41, 29.96 / 10078416, Josiane Rodrigues da Silva, 5.102041, 25, 26.119403, 42, 31.22 / 10079827, Josiane Santana de Carvalho, 10.204082, 28, 13.582090, 38, 23.79 / 10006206, Josiane Spindola de Ataidés, 2.040816, 21, 9.402985, 31, 11.44 / 10017692, Josias de Sousa Farias, -1.020408, 23, 19.850746, 43, 18.83 / 10058168, Josicleide Fernandes Borges, -17.346939, 16, 5.223881, 36, -12.12 / 10003156, Josiele Porto da Rocha, 9.183673, 21, 27.164179, 36, 36.35 / 10064737, Josimar Abreu, -9.183673, 19, 2.089552, 34, -7.09 / 10017606, Josivane de Araujo Rosa, -3.061224, 22, 12.537313, 38, 9.48 / 10057561, Josua Gomes Rodrigues, 11.224490, 26, 16.716418, 40, 27.94 / 10068486, Josue Araujo da Silva, 8.163265, 24, 15.671642, 37, 23.83 / 10043258, Josue Araujo Soares, 4.081633, 19, 10.447761, 19, 14.53 / 10022247, Josue Barbosa Braga, 5.102041, 17, 9.402985, 23, 14.51 / 10045030, Josue Cardoso de Brito, 9.183673, 28, 52.238806, 58, 61.42 / 10076621, Josue da Silva Gino, 13.265306, 27, 22.985075, 29, 36.25 / 10085151, Josue Flausino de Oliveira, 15.306122, 32, 34.477612, 50, 49.78 / 10073885, Josue Guimaraes Santos Neves, -17.346939, 16, -9.402985, 29, -26.75 / 10038547, Josue Oliveira Silva, 9.183673, 24, 32.388060, 44, 41.57 / 10081158, Josue Ribeiro Ramos, -6.122449, 18, -3.134328, 26, -9.26 / 10063124, Josyanderson Kleuber Pereira Martins de Arago, 2.040816, 19, 31.343284, 42, 33.38 / 10012013, Jotacy Ribeiro dos Santos, -4.081633, 22, 20.895522, 41, 16.81 / 10017591, Jovelina Maria da Silva dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10044325, Jovenice Gualberto de Brito, 1.020408, 25, 20.895522, 43, 21.92 / 10010999, Joyce Almeida do Nascimento, 15.306122, 26, 17.761194, 31, 33.07 / 10088769, Joyce Araujo Galeno, 15.306122, 32, 36.567164, 51, 51.87 / 10016034, Joyce da Silva Marques, 9.183673, 23, 35.522388, 44, 44.71 / 10009915, Joyce de Oliveira Ferreira, 9.183673, 29, 17.761194, 42, 26.94 / 10058409, Joyce Eduarda dos Santos Silva Salles, -5.102041, 22, -5.223881, 31, -10.33 / 10011483, Joyce Kelle Alves Dabadia, -1.020408, 16, 11.492537, 27, 10.47 / 10014604, Joyce Lima da Silva, -5.102041, 22, -5.223881, 31, -10.33 / 10004280, Joyce Mariana de Lima Nascimento, -3.061224, 21, 11.492537, 38, 8.43 / 10050694, Joyce Pereira da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10069251, Joyce Santarem Pereira da Silva, 11.224490, 18, 21.940299, 27, 33.16 / 10021985, Joziane de Abreu Machado, -2.040816, 19, 32.388060, 46, 30.35 / 10022624, Jozivaldo Silva dos Santos, 3.061224, 26, 28.208955, 47, 31.27 / 10093891, Juan Daniel de Sa Cavalcante, -1.020408, 24, 5.223881, 36, 4.20 / 10077511, Juan Gabriel Costa Ferreira Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10045534, Juan Pablo Marcelino de Moraes, -7.142857, 21, -13.582090, 27, -20.72 / 10060912, Juan Pablo Ribeiro dos Santos, 4.081633, 25, 22.985075, 42, 27.07 / 10075708, Juan Porto Muniz, 6.122449, 24, 12.537313, 36, 18.66 / 10066243, Juan Rodrigues de Souza, 15.306122, 32, 30.298507, 48, 45.60 / 10097216, Juan Yury Gabriel Brito Silva, 11.224490, 30, 9.402985, 38, 20.63 / 10051786, Juarez de Oliveira Duarte Junior, 10.204082, 27, 40.746269, 51, 50.95 / 10052658, Jubia Gessica Candido de Melo, 11.224490, 29, 28.208955, 43, 39.43 /

10064040, Jucelia Marques dos Santos, 7.142857, 28, 24.029851, 45, 31.17 / 10051191, Jucelma Silva da Paz, -7.142857, 21, 4.179104, 35, -2.96 / 10031280, Juciane Maria de Oliveira, 5.102041, 27, 19.850746, 43, 24.95 / 10054332, Juciane Pereira Godinho, 6.122449, 26, 15.671642, 41, 21.79 / 10068564, Jucie da Silveira, 6.122449, 20, 33.432836, 39, 39.56 / 10017823, Jucilene Pires Borges Jales, 8.163265, 26, 30.298507, 47, 38.46 / 10052140, Juddy Natielli Costa Sales, 6.122449, 24, 15.671642, 37, 21.79 / 10089576, Judson Lustosa Pinto, -13.265306, 18, 3.134328, 35, -10.13 / 10074248, Judson Rian Moura Reis, 0.000000, 23, 37.611940, 51, 37.61 / 10091114, Julia Adrielle da Silva Moura, 17.346939, 33, 17.761194, 42, 35.11 / 10026792, Julia Araujo da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10085067, Julia Beatriz Paiva Braga, 3.061224, 25, -4.179104, 26, -1.12 / 10012351, Julia Cardoso de Lima, 17.346939, 33, 30.298507, 41, 47.65 / 10021501, Julia Carolina Santos Pereira, 2.040816, 18, 19.850746, 27, 21.89 / 10005361, Julia Conde Dantas, 17.346939, 30, 19.850746, 31, 37.20 / 10058532, Julia Costa Cordeiro, 1.020408, 18, 2.089552, 17, 3.11 / 10040027, Julia Cristina Carvalho da Silva, 8.163265, 23, 32.388060, 44, 40.55 / 10066191, Julia Daniele de Lira Souza, 1.020408, 25, 14.626866, 35, 15.65 / 10086086, Julia dos Santos Oliveira, 4.081633, 26, 36.567164, 50, 40.65 / 10062535, Julia dos Santos Rocha, -6.122449, 16, 12.537313, 29, 6.41 / 10065950, Julia Frank Santana, -6.122449, 16, 19.850746, 34, 13.73 / 10013150, Julia Gabriela Bezerra dos Santos, 9.183673, 29, 27.164179, 39, 36.35 / 10088567, Julia Gabriella Ferreira Siqueira, 14.285714, 28, 8.358209, 29, 22.64 / 10055244, Julia Gomes Batista, -1.020408, 24, 9.402985, 38, 8.38 / 10081653, Julia Guerra do Nascimento, 10.204082, 29, 30.298507, 48, 40.50 / 10079660, Julia Isabelly de Souza Marques, 1.020408, 13, 6.268657, 14, 7.29 / 10051120, Julia Leonardo Souza, 5.102041, 25, -2.089552, 32, 3.01 / 10029535, Julia Lima de Carvalho, -9.183673, 20, 7.313433, 37, -1.87 / 10079730, Julia Maria Ferreira Lima, 6.122449, 22, 14.626866, 34, 20.75 / 10056720, Julia Marques Bulhoes, 20.408163, 28, 41.791045, 45, 62.20 / 10020137, Julia Moura do Rosario, 14.285714, 31, 20.895522, 39, 35.18 / 10090682, Julia Novais Ferreira, 9.183673, 24, 17.761194, 22, 26.94 / 10044798, Julia Oliveira Zacarias, -4.081633, 21, 4.179104, 31, 0.10 / 10012298, Julia Rodrigues Arvellos, 1.020408, 25, 15.671642, 41, 16.69 / 10082544, Julia Sant Anna Franca, 3.061224, 22, 4.179104, 32, 7.24 / 10000572, Julia Santana Varela, 32.653061, 34, 48.059701, 50, 80.71 / 10021216, Julia Sousa Santos, -13.265306, 18, 15.671642, 41, 2.41 / 10006111, Julia Tostes Portugal Costa, 11.224490, 30, 33.432836, 49, 44.66 / 10064285, Julia Vitoria Costa Ferreira, -1.020408, 18, 10.447761, 27, 9.43 / 10094876, Julia Vitoria Silvino Magalhaes, -9.183673, 20, 1.044776, 34, -8.14 / 10076204, Juliah Esttefane da Silva Reis, 2.040816, 24, 13.582090, 27, 15.62 / 10053602, Juliana Alves, 11.224490, 26, 25.074627, 37, 36.30 / 10061312, Juliana Americo de Souza, 1.020408, 25, 15.671642, 41, 16.69 / 10071480, Juliana Apolinario Carlos da Silva, 3.061224, 15, 19.850746, 28, 22.91 / 10084051, Juliana Barcelos Pereira, 20.408163, 27, 15.671642, 21, 36.08 / 10057894, Juliana Bomtempo de Oliveira, 18.367347, 32, 14.626866, 32, 32.99 / 10052498, Juliana Braga Dalmeida, 20.408163, 33, 36.567164, 46, 56.98 / 10084694, Juliana Cardoso de Sousa, 11.224490, 30, 17.761194, 42, 28.99 / 10048982, Juliana Cardoso Rodrigues, -2.040816, 23, 4.179104, 35, 2.14 / 10038685, Juliana Carvalho de Oliveira, -5.102041, 22, 1.044776, 34, -4.06 / 10023071, Juliana Carvalho dos Santos, 22.448980, 30, 27.164179, 41, 49.61 / 10074250, Juliana Cavalcante de Araujo Santos, 2.040816, 21, 14.626866, 32, 16.67 / 10057089, Juliana Conceicao Lima, -11.224490, 19, 21.940299, 44, 10.72 / 10014883, Juliana Costa Felipe, 11.224490, 27, 27.164179, 39, 38.39 / 10027711, Juliana Cristina de Campos Oliveira, 11.224490, 29, 29.253731, 42, 40.48 / 10001072, Juliana da Rocha Oliveira, 12.244898, 23, 35.522388, 43, 47.77 / 10089994, Juliana da Silva Araujo, -10.204082, 18, 5.223881, 34, -4.98 / 10001098, Juliana da Silva Barreto, 21.428571, 33, 55.373134, 59, 76.80 / 10005074, Juliana das Dores Brandao, 3.061224, 22, 24.029851, 38, 27.09 / 10036193, Juliana de Albuquerque Souza, 11.224490, 30, 40.746269, 52, 51.97 / 10001507, Juliana de Araujo Leite, 17.346939, 31, 43.880597, 52, 61.23 / 10089390, Juliana de Cassia Andrade Vasconcelos, -7.142857, 21, 3.134328, 35, -4.01 / 10018135, Juliana de Jesus, -11.224490, 19, 15.671642, 41, 4.45 / 10030173, Juliana de Moura Ferreira, -1.020408, 22, 20.895522, 40, 19.88 / 10042159, Juliana de Souza Duarte, 10.204082, 19, 42.835821, 45, 53.04 / 10087327, Juliana do Nascimento Amaral,

9.183673, 29, 10.447761, 38, 19.63 / 10055523, Juliana dos Santos Gomes, -7.142857, 21, -3.134328, 32, -10.28 / 10009152, Juliana dos Santos Mendonca, 1.020408, 25, 29.253731, 47, 30.27 / 10019188, Juliana Ferreira dos Santos, 6.122449, 23, 11.492537, 25, 17.61 / 10024755, Juliana Gomes do Rosario, 5.102041, 27, 24.029851, 45, 29.13 / 10015814, Juliana Gomes Oliveira, -9.183673, 17, 18.805970, 39, 9.62 / 10039290, Juliana Leao Barbosa, -5.102041, 22, 19.850746, 43, 14.75 / 10009237, Juliana Lima Oliveira, 2.040816, 24, 19.850746, 37, 21.89 / 10066496, Juliana Lopes, 4.081633, 17, 7.313433, 14, 11.40 / 10048632, Juliana Marcenes da Silva Ramos, 28.571429, 35, 32.388060, 37, 60.96 / 10002124, Juliana Marques da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10005727, Juliana Moraes Leite, 5.102041, 27, -7.313433, 30, -2.21 / 10023061, Juliana Moreira Nonato, 1.020408, 16, 13.582090, 32, 14.60 / 10076590, Juliana Nepomuceno Araujo, 14.285714, 27, 20.895522, 36, 35.18 / 10090910, Juliana Oliveira Lopes, -3.061224, 23, 17.761194, 37, 14.70 / 10005220, Juliana Pereira do Nascimento, 11.224490, 22, 33.432836, 40, 44.66 / 10022961, Juliana Pereira dos Santos, 16.326531, 24, 48.059701, 50, 64.39 / 10057603, Juliana Pereira dos Santos Soares, 3.061224, 24, 17.761194, 38, 20.82 / 10030696, Juliana Queiroz Biao, 20.408163, 30, 15.671642, 32, 36.08 / 10005320, Juliana Rocha Ribeiro, 10.204082, 25, 9.402985, 30, 19.61 / 10038639, Juliana Rodrigues Borges Martins, 15.306122, 32, 42.835821, 54, 58.14 / 10070961, Juliana Santarem Pereira da Silva, 16.326531, 28, 18.805970, 31, 35.13 / 10035966, Juliana Santos Queiroz, 10.204082, 22, 10.447761, 25, 20.65 / 10025186, Juliana Silva da Paz, 11.224490, 30, 32.388060, 49, 43.61 / 10084708, Juliana Souza de Farias, 3.061224, 23, 7.313433, 22, 10.37 / 10064506, Juliana Souza dos Santos, 12.244898, 28, 33.432836, 47, 45.68 / 10008294, Juliana Souza Silva, -15.306122, 17, 7.313433, 37, -7.99 / 10037987, Juliana Vieira de Aquino, 5.102041, 26, 25.074627, 43, 30.18 / 10077152, Juliane da Silva Ferreira, 16.326531, 26, 27.164179, 40, 43.49 / 10034778, Juliane Fenicia de Castro, 21.428571, 35, 38.656716, 52, 60.09 / 10008240, Juliane Santana Teixeira, 14.285714, 26, 34.477612, 44, 48.76 / 10057779, Juliane Silva Ramos, 3.061224, 22, 43.880597, 52, 46.94 / 10011299, Julianne Menezes Smith, -1.020408, 17, 20.895522, 32, 19.88 / 10078932, Juliano Guedes e Lima, 15.306122, 30, 27.164179, 43, 42.47 / 10038970, Juliano Pereira Carvalho de Paiva, 1.020408, 11, 6.268657, 17, 7.29 / 10064360, Juliany de Araujo Pinheiro, 7.142857, 26, 33.432836, 46, 40.58 / 10031381, Julienne Rodrigues de Lima Nunes, 1.020408, 25, 13.582090, 40, 14.60 / 10094667, Juliery Fontineles Lopes, -1.020408, 24, -3.134328, 32, -4.15 / 10028984, Juliete Santana de Oliveira, 4.081633, 21, 19.850746, 29, 23.93 / 10078934, Julio Augusto Rodrigues Lopes, -13.265306, 17, -3.134328, 32, -16.40 / 10008006, Julio Cesar Costa Castelo Branco, 8.163265, 25, 32.388060, 49, 40.55 / 10055409, Julio Cesar de Azevedo Silva, 14.285714, 30, 22.985075, 44, 37.27 / 10007275, Julio Cesar de Mello, 7.142857, 28, 21.940299, 44, 29.08 / 10010739, Julio Cesar Lisboa de Lima Pereira, -7.142857, 18, 17.761194, 26, 10.62 / 10048075, Julio Cesar Oliveira, -8.163265, 20, 26.119403, 40, 17.96 / 10067963, Julio Cesar Pereira dos Santos, 21.428571, 34, 15.671642, 37, 37.10 / 10036578, Julio Cesar Silva de Sousa, 8.163265, 28, 27.164179, 46, 35.33 / 10026746, Julio de Oliveira Tavares, -7.142857, 21, 7.313433, 37, 0.17 / 10092166, Julio Ferreira Silva, 4.081633, 22, 18.805970, 35, 22.89 / 10037010, Julio Henrique Freitas de Figueiredo, 4.081633, 23, 14.626866, 30, 18.71 / 10069812, Julliana Maria Pinheiro de Sousa, 16.326531, 31, 29.253731, 46, 45.58 / 10051861, Julliany Vieira dos Santos Ribeiro, 13.265306, 23, 34.477612, 40, 47.74 / 10059122, Jully Anne Khalil Okdi, 17.346939, 33, 28.208955, 47, 45.56 / 10038939, Jully Fernanda dos Santos Aragao, 0.000000, 15, 7.313433, 13, 7.31 / 10003513, Jully Kathleen Ribeiro da Silva Souza, 5.102041, 27, 7.313433, 37, 12.42 / 10095417, Julyane Silva Neves de Oliveira, 12.244898, 30, 19.850746, 43, 32.10 / 10088384, Junio Cesar Nogueira dos Santos, -11.224490, 17, 9.402985, 38, -1.82 / 10006011, Junio de Sousa Oliveira, -9.183673, 20, 21.940299, 44, 12.76 / 10058382, Junio Francisco da Silva Santos, 4.081633, 24, 17.761194, 38, 21.84 / 10013631, Junior dos Santos Silva, 2.040816, 19, 13.582090, 40, 15.62 / 10009123, Junior Jose da Silva, 8.163265, 24, 26.119403, 34, 34.28 / 10035492, Juracy Silva de Almeida, 9.183673, 29, 32.388060, 49, 41.57 / 10078509, Jurema Barreto da Silva, 17.346939, 32, 28.208955, 47, 45.56 / 10041056, Juscelania Souza de Oliveira, 3.061224, 26, 33.432836, 49, 36.49 / 10064683, Jussara Dias Barreira, 1.020408, 25, 26.119403, 46, 27.14 / 10039321, Jussara Leal Barros

da Silva, 21.428571, 33, 34.477612, 47, 55.91 / 10028364, Jussara Souza Almeida, 11.224490, 23, 12.537313, 29, 23.76 / 10032055, Jussara Vieira da Silva, 10.204082, 27, 29.253731, 43, 39.46 / 10076451, Juvenil Brito da Silva Junior, -8.163265, 20, 7.313433, 37, -0.85 / 10049272, Kaelliane Felipe da Silva, -9.183673, 20, 1.044776, 34, -8.14 / 10012565, Kaely Eduarda Barbosa Moreira, 12.244898, 30, 9.402985, 38, 21.65 / 10000680, Kagetane Gomes Magalhaes, -1.020408, 24, 42.835821, 54, 41.82 / 10035036, Kahena Caixeta Rodrigues, 5.102041, 26, 28.208955, 42, 33.31 / 10034440, Kaik Machado Santos, -9.183673, 20, -5.223881, 31, -14.41 / 10078864, Kailanne Guimaraes, 1.020408, 25, 1.044776, 34, 2.07 / 10085070, Kailany Aparecida Tavares Barboza, -2.040816, 20, 16.716418, 30, 14.68 / 10048962, Kaina James de Araujo Neves dos Anjos, -1.020408, 24, 15.671642, 41, 14.65 / 10068620, Kaio de Jesus Souza Lima, 3.061224, 18, -6.268657, 18, -3.21 / 10074853, Kaio Fernando Nacional Lourenco, 13.265306, 31, -3.134328, 32, 10.13 / 10026110, Kaio Henrique Almeida Brito, 17.346939, 32, 41.791045, 53, 59.14 / 10029290, Kaio Henrique Alves da Mata, 10.204082, 28, 15.671642, 41, 25.88 / 10081545, Kaio Pereira Garcia, 15.306122, 31, 33.432836, 48, 48.74 / 10081343, Kaio Rafael Bezerra Brandao, -7.142857, 21, -5.223881, 31, -12.37 / 10099300, Kaio Victor Ferreira da Silva, -9.183673, 18, -2.089552, 20, -11.27 / 10037231, Kaique Leitao da Cunha, -2.040816, 20, 11.492537, 32, 9.45 / 10070362, Kaique Leonardo Amancio Sobral, -1.020408, 24, 21.940299, 44, 20.92 / 10094203, Kaique Oliveira Lima Alves, -1.020408, 24, 15.671642, 41, 14.65 / 10087587, Kairo de Andrade Rodrigues, 1.020408, 25, 13.582090, 40, 14.60 / 10097673, Kaitlyn Nascimento Goncalves, -3.061224, 23, 15.671642, 41, 12.61 / 10062637, Kaleb Gomes Nogueira, -5.102041, 22, 7.313433, 37, 2.21 / 10088374, Kaleby Queiroz de Medeiros, 1.020408, 24, 13.582090, 37, 14.60 / 10071721, Kalil dos Santos Reis, -7.142857, 21, 19.850746, 43, 12.71 / 10073025, Kalina Silva Fonseca, -7.142857, 20, 13.582090, 39, 6.44 / 10039813, Kaline Alves da Silva, 6.122449, 26, 13.582090, 35, 19.70 / 10078954, Kaline Pereira da Silva, 1.020408, 22, 11.492537, 32, 12.51 / 10088830, Kallel Jarde de Barros Castro Bandeira, 7.142857, 25, -5.223881, 26, 1.92 / 10053273, Kamila dos Santos Linhares, 0.000000, 16, 22.985075, 31, 22.99 / 10029277, Kamila Franca Barreto, 22.448980, 35, 27.164179, 45, 49.61 / 10073354, Kamila Goncalves Lima de Oliveira, -1.020408, 21, 26.119403, 46, 25.10 / 10010898, Kamila Micaelle Lemos Guimaraes, -5.102041, 22, 28.208955, 47, 23.11 / 10046141, Kamila Pereira de Lima, -6.122449, 15, 27.164179, 39, 21.04 / 10001076, Kamila Peres Gomes, -3.061224, 21, 24.029851, 42, 20.97 / 10023251, Kamila Santana Magalhaes, 17.346939, 32, 42.835821, 51, 60.18 / 10060522, Kamilla Araujo Leite, 0.000000, 22, 8.358209, 33, 8.36 / 10071673, Kamilla Braga Pereira, 6.122449, 24, 28.208955, 43, 34.33 / 10034221, Kamilla Ferreira Paiva, 13.265306, 26, 31.343284, 39, 44.61 / 10093997, Kamilla Maria Santos da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10054398, Kamilla Meneses Silva, 14.285714, 28, 49.104478, 51, 63.39 / 10036434, Kamilla Silva do Nascimento, 6.122449, 24, 21.940299, 37, 28.06 / 10062639, Kamilly Vitoria Rocha de Araujo, 27.551020, 38, 30.298507, 48, 57.85 / 10077441, Kanan de Paula Lima, -7.142857, 21, 14.626866, 37, 7.48 / 10035790, Karen Alves dos Santos, 6.122449, 18, 9.402985, 21, 15.53 / 10094919, Karen Carolina Ferreira Conceicao, -4.081633, 22, 8.358209, 29, 4.28 / 10082721, Karen Cristiny Fonseca Vidal, 3.061224, 26, 5.223881, 36, 8.29 / 10020686, Karen Evelyn da Silva Marques, 13.265306, 31, 36.567164, 51, 49.83 / 10039894, Karen Gabrielly de Jesus Oliveira, -5.102041, 22, -5.223881, 31, -10.33 / 10076198, Karen Ingrid Sousa Cardial, 3.061224, 14, 8.358209, 23, 11.42 / 10080204, Karen Jennifer Torres Calazans, -5.102041, 22, 17.761194, 42, 12.66 / 10025627, Karen Lorena Pereira Soares, -7.142857, 21, -3.134328, 32, -10.28 / 10049106, Karen Luna Moreira de Magalhaes Galli, 12.244898, 28, 42.835821, 50, 55.08 / 10019948, Karen Pereira de Oliveira, 11.224490, 30, 13.582090, 40, 24.81 / 10031748, Karen Roberta Ramos Lourenco, 15.306122, 32, 19.850746, 43, 35.16 / 10050621, Karen Rodrigues Euzebio, 11.224490, 30, 30.298507, 48, 41.52 / 10053267, Karina Andrade de Santana, 5.102041, 27, 26.119403, 46, 31.22 / 10049956, Karina Antonio de Sousa, 16.326531, 31, 51.194030, 55, 67.52 / 10087802, Karina Aparecida Tavares Vitorino, -3.061224, 23, 19.850746, 43, 16.79 / 10052290, Karina Batista do Nascimento, 7.142857, 16, 6.268657, 14, 13.41 / 10013043, Karina Cardoso de Lima, 14.285714, 27, 39.701493, 49, 53.99 / 10089274, Karina Correia dos Santos, 20.408163, 31, 37.611940, 49, 58.02 / 10015327,

Karina de Souza Xavier, 7.142857, 25, 31.343284, 40, 38.49 / 10004605, Karina Dias Adorno, -6.122449, 18, 21.940299, 37, 15.82 / 10070871, Karina e Silva Souza, 18.367347, 28, 45.970149, 50, 64.34 / 10026275, Karina Maria dos Santos Silva, 7.142857, 27, 6.268657, 32, 13.41 / 10054655, Karina Melo de Franca, 2.040816, 21, 20.895522, 38, 22.94 / 10080076, Karina Poliana Nascimento, 10.204082, 29, 3.134328, 35, 13.34 / 10079508, Karina Torres Sampaio, 7.142857, 28, 9.402985, 38, 16.55 / 10073680, Karine Araujo Fernandes, -5.102041, 18, 14.626866, 32, 9.52 / 10000193, Karine Castro Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10004392, Karine Lucinda de Andrades, 2.040816, 15, 18.805970, 36, 20.85 / 10081413, Karine Ohane Fonseca de Souza, 6.122449, 21, 21.940299, 31, 28.06 / 10042562, Karine Santanna Lacorte, 28.571429, 34, 48.059701, 49, 76.63 / 10067386, Karinny Soares Pires, 8.163265, 26, 37.611940, 50, 45.78 / 10080958, Karita Bethany Ribeiro dos Santos, -1.020408, 14, 10.447761, 23, 9.43 / 10065975, Karla Caroline de Souza, -8.163265, 20, 3.134328, 35, -5.03 / 10064475, Karla Cristina Ferreira da Silva Conceicao, -1.020408, 24, 11.492537, 39, 10.47 / 10072745, Karla da Silva Florencio, 13.265306, 31, 28.208955, 47, 41.47 / 10028505, Karla Eduarda Costa da Silva, 14.285714, 29, 45.970149, 53, 60.26 / 10002946, Karla Ferreira de Sousa, 8.163265, 23, 31.343284, 38, 39.51 / 10091038, Karla Jheniffer Xavier Lopes, 6.122449, 26, 14.626866, 33, 20.75 / 10034245, Karla Monica Conceicao Sales, 16.326531, 32, 9.402985, 38, 25.73 / 10090459, Karla Morais da Rocha, 3.061224, 26, 21.940299, 44, 25.00 / 10099152, Karla Nascimento de Alencar, 1.020408, 17, 5.223881, 21, 6.24 / 10006420, Karla Oliveira da Silva, 11.224490, 30, 34.477612, 50, 45.70 / 10046250, Karla Patricia Amaral, 10.204082, 24, 11.492537, 31, 21.70 / 10034354, Karlla Regina Santos Dias, 17.346939, 30, 27.164179, 46, 44.51 / 10055986, Karlos Regio Lima Miranda, 0.000000, 12, 14.626866, 38, 14.63 / 10064559, Karolainy Alves Barros, 11.224490, 28, 26.119403, 41, 37.34 / 10093245, Karolayne Gomes da Silva, 1.020408, 18, 17.761194, 36, 18.78 / 10070503, Karolene Rodrigues Alves, 5.102041, 27, 15.671642, 41, 20.77 / 10045612, Karolina Araujo Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10026748, Karolina da Silva Barbosa, 10.204082, 26, 25.074627, 39, 35.28 / 10094498, Karolina da Silva Soares, 18.367347, 29, 30.298507, 45, 48.67 / 10009870, Karolina Ernesto Ruas, -1.020408, 15, 7.313433, 25, 6.29 / 10011319, Karolina Monteiro da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10028242, Karoline Araujo de Castro Ferreira, 32.653061, 37, 49.104478, 55, 81.76 / 10005668, Karoline da Conceicao Pinto, 20.408163, 30, 31.343284, 44, 51.75 / 10017753, Karoline Rocha Alecrim, -3.061224, 14, 9.402985, 36, 6.34 / 10071897, Karoline Rodrgues da Silva, 2.040816, 22, 9.402985, 37, 11.44 / 10044568, Karoliny Luisy Goncalves Medeiros, 11.224490, 27, 39.701493, 51, 50.93 / 10005534, Karolline Batista de Melo, 14.285714, 25, 43.880597, 47, 58.17 / 10023775, Karolyn Alves Barbosa, -2.040816, 18, 19.850746, 31, 17.81 / 10052546, Karsley de Franca Santos, -2.040816, 19, 3.134328, 27, 1.09 / 10072588, Karynne Alves Silva, 11.224490, 19, 14.626866, 28, 25.85 / 10037390, Kassia Larissa Leal de Oliveira, 0.000000, 24, 27.164179, 38, 27.16 / 10037583, Katarina Dias Alves, 3.061224, 23, 17.761194, 37, 20.82 / 10066321, Katharine Vieira Nunes dos Santos, -5.102041, 22, 13.582090, 40, 8.48 / 10035008, Katharinne Gomes Lima, 8.163265, 19, 11.492537, 26, 19.66 / 10014035, Kathleen Cristine Souza da Conceicao, -1.020408, 24, 5.223881, 36, 4.20 / 10003811, Kathleen Gabrielle Lima Dias, -1.020408, 20, 8.358209, 29, 7.34 / 10036913, Kathleen Silva Santos, -4.081633, 18, 7.313433, 22, 3.23 / 10009589, Katia Alessandra Costa Os Santos, 13.265306, 29, 49.104478, 57, 62.37 / 10018977, Katia Caroline Ribeiro Feitosa, 22.448980, 33, 38.656716, 52, 61.11 / 10072047, Katia da Silva Sena, 7.142857, 24, 13.582090, 32, 20.72 / 10085397, Katia de Jesus Silva Ferreira, 7.142857, 27, 18.805970, 37, 25.95 / 10001652, Katia Geralda Ribeiro Guimaraes, -2.040816, 18, 0.000000, 25, -2.04 / 10077942, Katia Henrique de Melo, 8.163265, 15, 18.805970, 25, 26.97 / 10095207, Katia Irene da Silva Santos, -15.306122, 17, 16.716418, 41, 1.41 / 10087043, Katia Leila Pereira de Souza, 14.285714, 25, -2.089552, 9, 12.20 / 10000980, Katia Pereira da Silva Ramos, 11.224490, 29, 35.522388, 49, 46.75 / 10038548, Katia Rejane Batista de Paula, 3.061224, 26, 32.388060, 49, 35.45 / 10029310, Katia Sitta Fortini, 11.224490, 25, 30.298507, 43, 41.52 / 10021458, Katia Vieira da Silva, -3.061224, 23, 3.134328, 35, 0.07 / 10014880, Katiane Pereira Cavalcante Dourado de Sousa, 6.122449, 24, 13.582090, 39, 19.70 / 10051776, Katiany Cristina de Souza, -2.040816, 22,

14.626866, 38, 12.59 / 10096954, Katiele de Jesus Rodrigues, 9.183673, 29, 1.044776, 34, 10.23 / 10089505, Katielly Vieira Silva, 5.102041, 17, 10.447761, 20, 15.55 / 10014106, Kaua de Figueiredo Barcelos, -15.306122, 17, 11.492537, 39, -3.81 / 10028844, Kaua Jeferson da Silva Rodrigues, -13.265306, 18, 9.402985, 35, -3.86 / 10055845, Kaua Lucas Pereira Custodio, 3.061224, 26, 19.850746, 43, 22.91 / 10015167, Kaua Rafael Chaves da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10033020, Kauan Enrique Goncalves Ribeiro Lima, -5.102041, 22, -17.761194, 25, -22.86 / 10093809, Kauan Gomes Lopes, -11.224490, 19, 9.402985, 38, -1.82 / 10084865, Kauan Paulo Torres Calazans, 0.000000, 24, -1.044776, 33, -1.04 / 10094931, Kauan Santos de Araujo, -3.061224, 23, 9.402985, 38, 6.34 / 10071937, Kauanna Lourdes Vasconcelos de Sousa, 18.367347, 28, 42.835821, 49, 61.20 / 10005185, Kauenne Lucio Neres, 5.102041, 14, 4.179104, 19, 9.28 / 10088638, Kawane Gabriele Fernandes Mendes, 9.183673, 25, 21.940299, 38, 31.12 / 10054301, Kaylla Moura Valverde, -17.346939, 16, -7.313433, 30, -24.66 / 10021178, Kayllane Souza da Silva, -7.142857, 21, 4.179104, 35, -2.96 / 10021892, Kayo Marcos Morais Cavalcanti, -5.102041, 20, 17.761194, 36, 12.66 / 10021016, Kayo Samuel de Sousa Lopes, -7.142857, 21, 9.402985, 38, 2.26 / 10044371, Kayque Rodrigues Sousa, -10.204082, 19, 11.492537, 39, 1.29 / 10008007, Kecia Capela do Carmo, -9.183673, 20, 3.134328, 35, -6.05 / 10025567, Kecia Tavares Pereira, 5.102041, 24, 16.716418, 38, 21.82 / 10072500, Keiciene Costa Lima Rodrigues, -5.102041, 22, 2.089552, 34, -3.01 / 10013758, Keila Balbino Rodrigues, -11.224490, 19, 19.850746, 43, 8.63 / 10004031, Keila Cristina Ferreira de Barros, 5.102041, 23, 18.805970, 39, 23.91 / 10049262, Keila Elias Vitoriano, 3.061224, 21, 22.985075, 39, 26.05 / 10014267, Keila Sousa Monterio, 6.122449, 27, 19.850746, 40, 25.97 / 10098601, Keilyana de Sousa Rodrigues, 3.061224, 26, 28.208955, 47, 31.27 / 10011389, Kelaine Monteiro da Silva, -2.040816, 12, 4.179104, 5, 2.14 / 10063158, Kelen Cristina da Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10079033, Kelen Ferreira da Silva, 1.020408, 22, -5.223881, 24, -4.20 / 10001575, Kelen Montalvao de Araujo Oliveira, 12.244898, 30, 41.791045, 53, 54.04 / 10042662, Kelen Pereira de Souza Veloso, 4.081633, 26, 24.029851, 45, 28.11 / 10005919, Kelfany Daniele da Silva Palhares, 6.122449, 25, -5.223881, 24, 0.90 / 10097986, Kelle Cristina Vidal da Silva, -6.122449, 19, 19.850746, 38, 13.73 / 10034095, Kellen Lorrane de Souza Santos, 5.102041, 22, 18.805970, 38, 23.91 / 10009413, Kellen Patricia de Moura Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10052194, Kellvi Aparecido Gomes da Silva, 5.102041, 24, 19.850746, 42, 24.95 / 10013081, Kelly Carvalho da Silva, 3.061224, 25, 26.119403, 44, 29.18 / 10062645, Kelly Cristina Alves de Lima, 3.061224, 26, 5.223881, 36, 8.29 / 10035933, Kelly Cristina da Silva Alves, -14.285714, 16, 15.671642, 39, 1.39 / 10025708, Kelly Cristina dos Reis Pereira Silva, 16.326531, 28, 29.253731, 41, 45.58 / 10019128, Kelly Cristina Nunes de Lima, -1.020408, 24, 21.940299, 44, 20.92 / 10074909, Kelly Cristina Pereira Natividade, -1.020408, 21, 16.716418, 41, 15.70 / 10073892, Kelly Cristina Rodrigues de Souza, -5.102041, 22, 22.985075, 37, 17.88 / 10002622, Kelly Cristina Silva da Rocha, -5.102041, 20, 14.626866, 40, 9.52 / 10092452, Kelly Critina Nunes de Carvalho, 11.224490, 30, 24.029851, 45, 35.25 / 10081003, Kelly de Lima Custodio, 15.306122, 32, 5.223881, 36, 20.53 / 10084119, Kelly Estephany de Souza Leal, -2.040816, 18, 11.492537, 26, 9.45 / 10048170, Kelly Lopes de Araujo, 1.020408, 24, 15.671642, 41, 16.69 / 10040725, Kelly Regina Silva de Pinho, 5.102041, 27, 8.358209, 37, 13.46 / 10098073, Kelma Nayara Brito Medeiros, 6.122449, 19, -4.179104, 30, 1.94 / 10026062, Kelton Marcio Cardoso, 3.061224, 26, 24.029851, 45, 27.09 / 10006586, Kelvin Eric Alves Pereira, -9.183673, 20, 15.671642, 41, 6.49 / 10050513, Kelvin Gutierre Alves Brasil, 5.102041, 27, 3.134328, 35, 8.24 / 10087047, Kelvin Juliano da Silva Ferreira, -3.061224, 23, 1.044776, 34, -2.02 / 10000065, Kelvin Willian Tavares Ferreira, -3.061224, 23, 11.492537, 39, 8.43 / 10081466, Kely Cristina dos Santos Sampaio Viana, 7.142857, 27, 18.805970, 36, 25.95 / 10065596, Kely Martins da Silva Portela, 7.142857, 28, 28.208955, 47, 35.35 / 10014393, Kely Ramira Mendes Pena, -3.061224, 23, -9.402985, 29, -12.46 / 10038614, Kemellyn Marques da Silva, -2.040816, 23, 25.074627, 42, 23.03 / 10054806, Kemilly Cristina Brito Barros, 11.224490, 30, -11.492537, 28, -0.27 / 10067190, Kemilly Mendes Rodrigues Gomes, -9.183673, 20, 26.119403, 46, 16.94 / 10049567, Kenia Alves da Costa, 1.020408, 25, 15.671642, 41, 16.69 / 10020450, Kenia Aparecida Silva Rodrigues, 1.020408, 25, 11.492537, 39, 12.51 / 10043914, Kenia da Silva

Goncalves, 1.020408, 25, 21.940299, 44, 22.96 / 10012209, Kenia de Oliveira e Souza, 14.285714, 31, 32.388060, 49, 46.67 / 10031745, Kenia Mara Florencio Ramos, 7.142857, 23, 22.985075, 42, 30.13 / 10064659, Kenia Mota Bombonato, -13.265306, 18, 21.940299, 38, 8.67 / 10098745, Kenia Santos do Nascimento, 14.285714, 27, 26.119403, 42, 40.41 / 10086390, Kenmilly Rodrigues Barros, 3.061224, 20, 5.223881, 19, 8.29 / 10098155, Kenue Teixeira de Sa Santana, 3.061224, 20, 12.537313, 26, 15.60 / 10025691, Keoma Nunes Rodrigues, 5.102041, 27, 28.208955, 47, 33.31 / 10074178, Kerlane Alves dos Santos, -21.428571, 14, 9.402985, 38, -12.03 / 10066678, Kerlin Dias da Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10090707, Kerolaine Pereira de Souza, -13.265306, 18, 3.134328, 35, -10.13 / 10025976, Kerolaine Vieira da Silva, 9.183673, 26, 4.179104, 22, 13.36 / 10029492, Kesia Ogilia da Silva Lopes, -13.265306, 18, 13.582090, 40, 0.32 / 10022691, Kesley Brando Gomes Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10031500, Kessia Liciane Ferraz de Souza, -7.142857, 21, 3.134328, 35, -4.01 / 10018629, Kethelen Lorrane Silva Damasceno, 15.306122, 31, 16.716418, 34, 32.02 / 10066127, Kethely Viana da Silva, 2.040816, 19, 17.761194, 32, 19.80 / 10004896, Kethleen Maria Oliveira de Albuquerque, -7.142857, 21, 28.208955, 47, 21.07 / 10007796, Kethlen Victoria Moraes Cruz, 12.244898, 30, 29.253731, 47, 41.50 / 10005947, Ketli de Jesus Sousa, 5.102041, 27, 21.940299, 44, 27.04 / 10055921, Ketlen Alves da Silva, 17.346939, 30, 28.208955, 44, 45.56 / 10024913, Ketlen Ramos Damasceno, -1.020408, 24, 11.492537, 39, 10.47 / 10011379, Ketlen Rayane da Silva do Carmo, 5.102041, 27, 13.582090, 35, 18.68 / 10028198, Ketly Lorena Silva Pires, 0.000000, 0, 0.000000, 0, 0.00 / 10035832, Ketryllyn Safira do Nascimento Cavalcante, 15.306122, 32, 51.194030, 58, 66.50 / 10045033, Keven Camelo de Castro Ferreira, 6.122449, 22, 4.179104, 20, 10.30 / 10079240, Keven Gabriel, 8.163265, 16, -2.089552, 11, 6.07 / 10081061, Kevin Ferreira Nunes de Sousa, -9.183673, 20, 5.223881, 36, -3.96 / 10057027, Kevin Santos de Oliveira, 15.306122, 28, 41.791045, 45, 57.10 / 10058303, Kevyn Ruan Rodrigues Nogueira, -9.183673, 18, 15.671642, 30, 6.49 / 10013036, Kewany Ketelly Louzeiro de Souza, 3.061224, 16, 17.761194, 38, 20.82 / 10029722, Keyla Laiane Bispo de Ataides, -9.183673, 19, 2.089552, 29, -7.09 / 10039874, Keylane Augusto do Amaral, -4.081633, 22, 12.537313, 37, 8.46 / 10015927, Keylla Pereira Santos da Silva, 10.204082, 29, 28.208955, 38, 38.41 / 10023173, Kezia Barros da Luz, -1.020408, 24, 1.044776, 34, 0.02 / 10061624, Kezia Fernandes Barbosa, 25.510204, 34, 43.880597, 51, 69.39 / 10038001, Kezzia Amarante da Silva, 5.102041, 27, 5.223881, 36, 10.33 / 10035269, Kezzyanne Cerqueira Souto, 15.306122, 29, 37.611940, 47, 52.92 / 10093725, Khasandra de Souza dos Santos, 5.102041, 27, 2.089552, 34, 7.19 / 10028349, Khayro Edipo Souza de Albuquerque, -3.061224, 21, 12.537313, 36, 9.48 / 10024302, Kheury Monique Tavares da Silva, 8.163265, 28, 24.029851, 38, 32.19 / 10037523, Kierly Louise Lucas de Souza, 6.122449, 23, 27.164179, 41, 33.29 / 10004218, Klayane Alves de Jesus, 4.081633, 15, 22.985075, 43, 27.07 / 10006155, Kleber das Neves Oliveira, -4.081633, 20, 35.522388, 48, 31.44 / 10025072, Kleber Goncalves da Silva, -11.224490, 19, 19.850746, 43, 8.63 / 10075813, Kleber Mateus Fernandes da Silva, 22.448980, 31, 48.059701, 50, 70.51 / 10005494, Kleberte Araujo Nogueira, 5.102041, 27, 19.850746, 43, 24.95 / 10089104, Kledyana da Cruz Silva, 7.142857, 22, 12.537313, 29, 19.68 / 10098690, Kleyber Barbosa de Sousa Reis, -10.204082, 15, 28.208955, 44, 18.00 / 10086980, Klimeni da Silva Costa, -6.122449, 19, -2.089552, 29, -8.21 / 10015234, Kreyse Kelly da Costa Cardoso, -7.142857, 21, 5.223881, 36, -1.92 / 10044351, Krissy Norrana da Silva Santos, 18.367347, 31, 8.358209, 33, 26.73 / 10014444, Kyane Coelho de Miranda, 1.020408, 17, 24.029851, 29, 25.05 / 10078234, Kyelsenn Lincoln Sales Ribeiro, 2.040816, 17, 18.805970, 24, 20.85 / 10006421, Laerce Queiroz de Araujo Ramos, 1.020408, 25, 21.940299, 44, 22.96 / 10084813, Laercio da Costa Lima, 4.081633, 26, 7.313433, 37, 11.40 / 10082975, Laert de Caralho Lopes, -4.081633, 7, 4.179104, 18, 0.10 / 10032797, Laerte Villar Pereira, 23.469388, 36, 38.656716, 52, 62.13 / 10024279, Laiana Istefane Amaro Paz Aleixo, -7.142857, 21, -3.134328, 30, -10.28 / 10060939, Laiane Albuquerque da Cruz, 4.081633, 19, 24.029851, 40, 28.11 / 10055617, Laiane Tavares de Rezende, 9.183673, 25, 31.343284, 46, 40.53 / 10035831, Laiany Neres Rodrigues, 5.102041, 27, 13.582090, 40, 18.68 / 10043319, Lailze da Silva Santos, -7.142857, 21, 7.313433, 37, 0.17 / 10018467, Lais Costa da Silva, 2.040816,

24, 11.492537, 34, 13.53 / 10056174, Lais da Silva Santos, -1.020408, 24, 12.537313, 39, 11.52 / 10010661, Lais de Sousa Monteiro, -15.306122, 17, 15.671642, 41, 0.37 / 10048333, Lais Ferreira Duarte, 19.387755, 30, 40.746269, 50, 60.13 / 10015803, Lais Oliveira de Jesus Silva, 6.122449, 22, 25.074627, 38, 31.20 / 10023125, Lais Pereira Lima, 23.469388, 32, 48.059701, 54, 71.53 / 10056082, Lais Shelda Barbosa Santos, 6.122449, 22, 13.582090, 38, 19.70 / 10085905, Lais Tarcila Paiva Cabral, 7.142857, 18, 0.000000, 0, 7.14 / 10005222, Lais Vitoria Ferraz do Carmo, -3.061224, 23, 9.402985, 38, 6.34 / 10085179, Laisa Cerqueira de Freitas, -1.020408, 24, -2.089552, 32, -3.11 / 10057899, Laisa Oliveira Brito, 5.102041, 22, 35.522388, 49, 40.62 / 10060010, Laisa Ribeiro Campos, 15.306122, 29, 39.701493, 49, 55.01 / 10044203, Laisla Santos Barros Pereira, 20.408163, 30, 28.208955, 42, 48.62 / 10060788, Laissa Batista Assuncao do Vale, 24.489796, 36, 47.014925, 55, 71.50 / 10090060, Laiz Dominique Rodrigues Martins, 7.142857, 28, 26.119403, 46, 33.26 / 10000790, Laiza Alves da Costa, -10.204082, 14, 11.492537, 39, 1.29 / 10065211, Lalesca Rufino dos Santos, -1.020408, 24, 11.492537, 39, 10.47 / 10081278, Lamark Lima Flexa de Andrade, 5.102041, 27, 9.402985, 38, 14.51 / 10093038, Lamark Pereira Nascimento, 5.102041, 22, 19.850746, 40, 24.95 / 10093027, Lamartine de Oliveira Chaves, 13.265306, 31, 21.940299, 43, 35.21 / 10076685, Lana de Oliveira Santos Frederico, 16.326531, 29, 13.582090, 28, 29.91 / 10073286, Lanaira Rodrigues Lopes, 26.530612, 34, 45.970149, 55, 72.50 / 10025455, Lanna Silva Barbosa, 3.061224, 24, 33.432836, 46, 36.49 / 10031149, Lara Fabian Coelho Castro, 15.306122, 29, 6.268657, 30, 21.57 / 10019879, Larice Nunes de Santana, 2.040816, 21, 13.582090, 34, 15.62 / 10061962, Larinne Jhuly Pinto de Sales Bastos, -13.265306, 16, 19.850746, 41, 6.59 / 10086647, Larissa Aide Araujo Rocha, 12.244898, 25, 11.492537, 23, 23.74 / 10039424, Larissa Alves Lima, 10.204082, 23, 14.626866, 32, 24.83 / 10020859, Larissa Amanda Lucio dos Santos, 18.367347, 33, 19.850746, 42, 38.22 / 10091184, Larissa Araujo Figueiredo, 12.244898, 26, 20.895522, 38, 33.14 / 10093772, Larissa Barbara da Silva Mesquita, 5.102041, 27, 21.940299, 44, 27.04 / 10069826, Larissa Barbieri Maia, 17.346939, 29, 18.805970, 35, 36.15 / 10020892, Larissa Calixto da Silva, 18.367347, 26, 44.925373, 50, 63.29 / 10037858, Larissa Castro Lima, 28.571429, 36, 40.746269, 47, 69.32 / 10002139, Larissa Cristina Oliveira de Carvalho, 6.122449, 21, 36.567164, 43, 42.69 / 10004258, Larissa do Calmo Rodrigues, 10.204082, 22, 16.716418, 27, 26.92 / 10033015, Larissa Gabriel Nogueira, 5.102041, 20, 24.029851, 29, 29.13 / 10018522, Larissa Horrara de Almeida, 13.265306, 31, 42.835821, 54, 56.10 / 10011298, Larissa Maria Souza Roseo, 17.346939, 32, 40.746269, 51, 58.09 / 10010941, Larissa Matias Souza, 1.020408, 25, 5.223881, 36, 6.24 / 10017159, Larissa Misany Silva Vieira, 12.244898, 24, 13.582090, 18, 25.83 / 10060186, Larissa Mota Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10006032, Larissa Oliveira da Silva, 3.061224, 26, 47.014925, 56, 50.08 / 10040738, Larissa Oliveira de Almeida, 5.102041, 27, 21.940299, 44, 27.04 / 10054292, Larissa Pereira Rodrigues, -1.020408, 24, 13.582090, 40, 12.56 / 10002450, Larissa Prado Vilela de Souza, 7.142857, 18, 28.208955, 34, 35.35 / 10049714, Larissa Reges dos Santos, 15.306122, 31, 26.119403, 46, 41.43 / 10050011, Larissa Santos de Almeida, 2.040816, 24, 29.253731, 42, 31.29 / 10076020, Larissa Teles Godinho, -6.122449, 13, 8.358209, 29, 2.24 / 10026849, Larissa Vargas Moreira, -7.142857, 15, 11.492537, 29, 4.35 / 10079762, Larissa Vieira de Souza, 6.122449, 20, 12.537313, 20, 18.66 / 10097539, Larisse Florencio de Santana, -3.061224, 23, 17.761194, 42, 14.70 / 10034403, Laryele Santana da Silva Alves, 8.163265, 25, 17.761194, 37, 25.92 / 10022184, Laryssa de Souza Silva, 6.122449, 24, 17.761194, 33, 23.88 / 10043324, Laryssa Lopes dos Anjos, 13.265306, 31, 17.761194, 39, 31.03 / 10041515, Laryssa Mendes da Silva, 7.142857, 24, 28.208955, 33, 35.35 / 10006615, Laryssa Thayana dos Santos Conceicao, 21.428571, 29, 39.701493, 48, 61.13 / 10057720, Latanne Cristina dos Santos Batista, 10.204082, 25, 48.059701, 54, 58.26 / 10095859, Lauana Victor Santos Vicente, 2.040816, 12, -1.044776, 12, 1.00 / 10003457, Lauane Pereira de Oliveira, -2.040816, 23, 11.492537, 39, 9.45 / 10074999, Laura Araujo Dourado, 18.367347, 30, 30.298507, 42, 48.67 / 10019977, Laura Arruda da Silva, 0.000000, 22, 4.179104, 20, 4.18 / 10070905, Laura Beti da Silva Marques, 9.183673, 29, 17.761194, 42, 26.94 / 10006738, Laura Lucilia Silva Santos, 2.040816, 18, 8.358209, 28, 10.40 / 10003529, Laura Maciel Cruz, 6.122449, 22, 13.582090, 32, 19.70 / 10067978, Laura Melo Viana, 9.183673, 23, 33.432836, 38, 42.62

/ 10000843, Laura Milena Lopes Veloso, -1.020408, 24, 13.582090, 40, 12.56 / 10018847, Laura Pereira do Nascimento, 1.020408, 25, 17.761194, 42, 18.78 / 10001515, Laura Rangel Almeida Schuhmacher, 23.469388, 34, 33.432836, 42, 56.90 / 10073258, Laura Vieira da Rocha, 7.142857, 28, 9.402985, 38, 16.55 / 10017300, Laureci dos Santos Rosa, 5.102041, 15, 11.492537, 30, 16.59 / 10053723, Lauriane Reis Silva, 5.102041, 23, 28.208955, 41, 33.31 / 10080153, Lauro Pereira Mota, -7.142857, 21, 11.492537, 39, 4.35 / 10059483, Layane Ferreira Rodrigues, 13.265306, 21, 9.402985, 20, 22.67 / 10019444, Layane Vitoria Spindola da Silva, 8.163265, 27, 29.253731, 46, 37.42 / 10029478, Layanna Aparecida Neres Ornelas, 6.122449, 26, 25.074627, 45, 31.20 / 10035564, Layanne de Sousa Batista, 18.367347, 28, 37.611940, 44, 55.98 / 10026129, Layara da Silva Pugas, 23.469388, 30, 43.880597, 48, 67.35 / 10095961, Layde Silva do Nascimento, 5.102041, 26, 9.402985, 38, 14.51 / 10031826, Layla Carneiro de Sousa, -5.102041, 16, 12.537313, 33, 7.44 / 10005504, Layla Ferreira da Silva, 6.122449, 27, 35.522388, 49, 41.64 / 10043946, Lays Oliveira de Castro, -11.224490, 18, 25.074627, 43, 13.85 / 10086391, Laysa Mirelly Macedo Goncalves, 0.000000, 23, 24.029851, 42, 24.03 / 10001005, Laysla Gomes Costa, 29.591837, 35, 35.522388, 49, 65.11 / 10032538, Layssa Maria Vieira da Rocha, 16.326531, 25, 24.029851, 31, 40.36 / 10014248, Layssa Victoria Barbosa Oliveira, 4.081633, 22, 0.000000, 23, 4.08 / 10073108, Lazaro Albuquerque Batista, 5.102041, 26, 42.835821, 53, 47.94 / 10080731, Lazaro Jose dos Santos Nogueira, 2.040816, 24, 3.134328, 35, 5.18 / 10058301, Lazaro Xavier de Oliveira, 5.102041, 27, 5.223881, 36, 10.33 / 10004016, Leandro Alves Toledo, 14.285714, 17, 22.985075, 39, 37.27 / 10000610, Leandro Barbosa de Araujo, 7.142857, 28, 38.656716, 52, 45.80 / 10051378, Leandro Costa Silva, 7.142857, 25, 27.164179, 40, 34.31 / 10084769, Leandro da Silva, 19.387755, 27, 44.925373, 54, 64.31 / 10085333, Leandro da Silva Souza, -1.020408, 24, 26.119403, 46, 25.10 / 10035559, Leandro de Oliveira Araujo, 2.040816, 22, 17.761194, 31, 19.80 / 10001545, Leandro de Souza da Silva, -9.183673, 20, 19.850746, 43, 10.67 / 10038575, Leandro Dias Serpa, -3.061224, 23, 12.537313, 39, 9.48 / 10036155, Leandro Esteves dos Santos, 3.061224, 14, 29.253731, 37, 32.31 / 10049044, Leandro Farago Barbosa, 10.204082, 29, 28.208955, 46, 38.41 / 10022734, Leandro Feliciano Pereira, -3.061224, 16, 18.805970, 37, 15.74 / 10042056, Leandro Felipe Neris de Brito, -3.061224, 15, 9.402985, 30, 6.34 / 10077703, Leandro Junior de Abreu Costa, -11.224490, 19, 1.044776, 34, -10.18 / 10049526, Leandro Leite Mota Sobrinho, 27.551020, 37, 42.835821, 54, 70.39 / 10053319, Leandro Leo Lisboa de Souza, 9.183673, 26, 27.164179, 40, 36.35 / 10097916, Leandro Lima Moreira, 11.224490, 30, 1.044776, 34, 12.27 / 10071041, Leandro Lopes Silva, -13.265306, 18, 19.850746, 43, 6.59 / 10026643, Leandro Mangueira de Santana, -5.102041, 22, 36.567164, 51, 31.47 / 10048179, Leandro Nico dos Santos, 11.224490, 24, 43.880597, 52, 55.11 / 10023047, Leandro Otavio Boaventura Paiva, -1.020408, 24, 1.044776, 34, 0.02 / 10060504, Leandro Pereira de Sousa, 19.387755, 32, 35.522388, 48, 54.91 / 10017608, Leandro Ramalho Martins, -2.040816, 23, 25.074627, 44, 23.03 / 10083666, Leandro Ricardo Silva de Souza, 1.020408, 25, -3.134328, 32, -2.11 / 10049171, Leandro Santos Coutinho, -11.224490, 19, 15.671642, 41, 4.45 / 10049627, Leandro Silva do Carmo, -3.061224, 23, 15.671642, 41, 12.61 / 10088271, Leandro Silva Lina, 11.224490, 27, 20.895522, 43, 32.12 / 10017985, Leandro Souza dos Santos, 3.061224, 26, 11.492537, 39, 14.55 / 10041785, Lecticia Beatriz Nascimento Hortencio, -1.020408, 23, 9.402985, 36, 8.38 / 10006575, Leide de Jesus Pereira, 15.306122, 24, 38.656716, 45, 53.96 / 10031483, Leidiane Amaral Dias, 3.061224, 24, 16.716418, 34, 19.78 / 10044161, Leidiane da Conceicao, -1.020408, 24, 1.044776, 34, 0.02 / 10037329, Leidiane Monteiro dos Santos, -3.061224, 23, 13.582090, 40, 10.52 / 10028482, Leidiane Soares Oliveira, 11.224490, 26, 37.611940, 44, 48.84 / 10029963, Leigiane Almeida Torres, 24.489796, 32, 49.104478, 56, 73.59 / 10044949, Leila Alexandre de Freitas, 5.102041, 27, 24.029851, 45, 29.13 / 10004509, Leila Alves de Oliveira, 4.081633, 25, 28.208955, 45, 32.29 / 10013396, Leila Barbosa de Carvalho, 24.489796, 35, 55.373134, 58, 79.86 / 10051772, Leila Rodrigues da Silva, 16.326531, 26, 20.895522, 38, 37.22 / 10033721, Leilah Mayara Fonseca Ribeiro, 5.102041, 27, 34.477612, 50, 39.58 / 10039955, Leiliane de Oliveira Martins Cruz, 1.020408, 25, 15.671642, 41, 16.69 / 10003615, Leiliane Pereira Santos Soares, 25.510204, 34, 42.835821, 51, 68.35 / 10097341,

Leiliane de Sousa, 3.061224, 15, 28.208955, 29, 31.27 / 10043222, Lelis da Silva Lima, 6.122449, 23, 31.343284, 46, 37.47 / 10014669, Leninalva Roque Moura, 10.204082, 29, 11.492537, 39, 21.70 / 10017769, Lenine Inacio Pereira, 11.224490, 27, 15.671642, 34, 26.90 / 10022804, Lenir Reinaldo dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10063062, Lenira Nunes de Melo, 12.244898, 19, 30.298507, 40, 42.54 / 10066648, Leomar Carvalho dos Anjos, 9.183673, 22, 39.701493, 48, 48.89 / 10079992, Leon Felipe Pereira, -6.122449, 21, 1.044776, 34, -5.08 / 10088693, Leonan Victor de Souza Barbosa, -7.142857, 21, 1.044776, 34, -6.10 / 10025462, Leonardo Alves de Souza, 5.102041, 27, 26.119403, 46, 31.22 / 10006694, Leonardo Bernardes Soares, 16.326531, 25, 24.029851, 39, 40.36 / 10082126, Leonardo Borges de Azevedo Leal, 6.122449, 24, 32.388060, 49, 38.51 / 10033857, Leonardo Campos de Araujo, -10.204082, 19, 14.626866, 40, 4.42 / 10030568, Leonardo Cardoso da Silva, 7.142857, 28, -1.044776, 33, 6.10 / 10094988, Leonardo Cesar Pereira Freitas, 2.040816, 24, -2.089552, 30, -0.05 / 10016827, Leonardo Conceicao da Silva, 13.265306, 31, 10.447761, 37, 23.71 / 10077016, Leonardo da Conceicao Nascimento, -9.183673, 20, 15.671642, 41, 6.49 / 10081727, Leonardo de Luka da Silva Borbas, 5.102041, 27, 11.492537, 39, 16.59 / 10080506, Leonardo de Oliveira dos Santos, 27.551020, 36, 34.477612, 41, 62.03 / 10000128, Leonardo de Souza Motta Moreira, 23.469388, 35, 34.477612, 50, 57.95 / 10006379, Leonardo Fernandes Xavier, 12.244898, 25, 21.940299, 32, 34.19 / 10081849, Leonardo Ferreira Mesquita, 8.163265, 24, 13.582090, 29, 21.75 / 10032374, Leonardo Garcia de Oliveira, 18.367347, 32, 30.298507, 47, 48.67 / 10062411, Leonardo Gomes do Nascimento, 13.265306, 31, 38.656716, 52, 51.92 / 10007326, Leonardo Gomes Soares, -8.163265, 20, 18.805970, 41, 10.64 / 10030715, Leonardo Goncalves, -3.061224, 23, 19.850746, 43, 16.79 / 10024660, Leonardo Henrique de Souza, 0.000000, 21, 17.761194, 31, 17.76 / 10022822, Leonardo Henrique Santos, 20.408163, 34, 33.432836, 47, 53.84 / 10012502, Leonardo Jose Martins, 15.306122, 28, 14.626866, 33, 29.93 / 10044572, Leonardo Lemos Pereira, -5.102041, 22, 5.223881, 36, 0.12 / 10000457, Leonardo Lima da Cruz Netzner, -4.081633, 14, 21.940299, 32, 17.86 / 10039816, Leonardo Lima de Barros Martins, 3.061224, 21, 22.985075, 41, 26.05 / 10024842, Leonardo Lopes Barbosa, 3.061224, 26, 1.044776, 34, 4.11 / 10026298, Leonardo Machado, -4.081633, 19, 17.761194, 38, 13.68 / 10073137, Leonardo Marinho Ferreira, 7.142857, 28, 19.850746, 43, 26.99 / 10056590, Leonardo Martins Ribeiro, 24.489796, 34, 28.208955, 41, 52.70 / 10030314, Leonardo Nolaco dos Santos, 8.163265, 26, 10.447761, 30, 18.61 / 10031260, Leonardo Pereira Barbosa, 19.387755, 34, 26.119403, 46, 45.51 / 10015983, Leonardo Pereira de Alencar, 16.326531, 25, 40.746269, 47, 57.07 / 10095975, Leonardo Pereira Neves, -7.142857, 21, 3.134328, 35, -4.01 / 10006825, Leonardo Teixeira Salgado, 7.142857, 22, -2.089552, 14, 5.05 / 10058266, Leonardo Torres Lima, 7.142857, 28, 34.477612, 50, 41.62 / 10079652, Leonardo Vinicius Cerqueira Vieira, 0.000000, 24, 17.761194, 42, 17.76 / 10059865, Leonardo Xavier da Silva Lopes, -7.142857, 21, 11.492537, 39, 4.35 / 10038272, Leonice Alves da Silva, 3.061224, 16, 26.119403, 39, 29.18 / 10063561, Leonice Bezerra dos Santos, 7.142857, 28, 7.313433, 37, 14.46 / 10041376, Leopoldino Goncalves da Silva Neto, 7.142857, 28, 7.313433, 37, 14.46 / 10060854, Lersen de Souza Silva, 17.346939, 32, 15.671642, 32, 33.02 / 10026596, Lesly Gabrielly Moura Silva, -2.040816, 23, 9.402985, 36, 7.36 / 10026644, Lethicia Ariadny Barbosa Araujo, -5.102041, 22, -3.134328, 32, -8.24 / 10026331, Lethicia Assis Rangel da Silva, 17.346939, 29, 49.104478, 54, 66.45 / 10079447, Lethicia Marinna de Souza Rodrigues, 1.020408, 25, 28.208955, 47, 29.23 / 10083270, Lethicia Pereira Miranda Azevedo de Almeida, 31.632653, 38, 34.477612, 47, 66.11 / 10052494, Leticia Almeida da Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10032443, Leticia Alves Rodiane, -7.142857, 21, 25.074627, 45, 17.93 / 10030611, Leticia Aredo Dias, 9.183673, 16, 20.895522, 32, 30.08 / 10042615, Leticia Azevedo Araujo, 5.102041, 27, 8.358209, 30, 13.46 / 10009047, Leticia Barbosa Pereira, 17.346939, 29, 41.791045, 49, 59.14 / 10026611, Leticia Batista Martins, 3.061224, 22, 14.626866, 26, 17.69 / 10091079, Leticia Brasil Fernandes Costa, 5.102041, 24, 12.537313, 24, 17.64 / 10019640, Leticia Bruna Santos de Alcantara Campos, -11.224490, 19, 26.119403, 46, 14.89 / 10020741, Leticia Cardia de Oliveira Bernardo, 10.204082, 28, 18.805970, 35, 29.01 / 10062548, Leticia Cardoso de Souza, -5.102041, 22, 28.208955, 47, 23.11 / 10052591, Leticia Coelho Felix,

9.183673, 25, 35.522388, 45, 44.71 / 10010623, Leticia Conceicao Guimaraes da Silva, 16.326531, 30, 33.432836, 46, 49.76 / 10007008, Leticia Correia da Silva, 15.306122, 31, 33.432836, 49, 48.74 / 10062262, Leticia Cristina Bosrges dos Santos, -7.142857, 21, 1.044776, 34, -6.10 / 10008223, Leticia Cristina Rodrigues Souza, -17.346939, 16, 19.850746, 42, 2.50 / 10024517, Leticia Cristina Xavier Viana Moraes, -4.081633, 22, 1.044776, 30, -3.04 / 10087581, Leticia Cunha Santos, 5.102041, 24, 25.074627, 43, 30.18 / 10040642, Leticia da Costa Moreira, 3.061224, 26, 22.985075, 44, 26.05 / 10020890, Leticia de Assuncao e Silva, 5.102041, 18, 14.626866, 20, 19.73 / 10041878, Leticia de Cassia Dias Pereira, 9.183673, 23, 10.447761, 21, 19.63 / 10069214, Leticia de Sousa Bandeira, 7.142857, 28, 28.208955, 47, 35.35 / 10004530, Leticia de Sousa Pereira, 5.102041, 27, 20.895522, 42, 26.00 / 10037574, Leticia de Souza Rodrigues, 5.102041, 21, 19.850746, 35, 24.95 / 10090826, Leticia dos Santos Araujo, 6.122449, 24, 18.805970, 34, 24.93 / 10080886, Leticia Farias Matos, 1.020408, 18, 11.492537, 30, 12.51 / 10021281, Leticia Fernandes Nascimento, -3.061224, 23, -9.402985, 29, -12.46 / 10076304, Leticia Fong Sousa, 6.122449, 26, 15.671642, 31, 21.79 / 10033433, Leticia Franco Mota, 5.102041, 27, 34.477612, 50, 39.58 / 10070602, Leticia Gabriele Cavalcante Martins, 6.122449, 25, 27.164179, 40, 33.29 / 10035298, Leticia Giovanna de Souza do Vale, 13.265306, 24, 25.074627, 40, 38.34 / 10034073, Leticia Karlete Silva dos Santos, 13.265306, 29, 28.208955, 39, 41.47 / 10079278, Leticia Layere Martins dos Santos Cascudo, -13.265306, 18, 7.313433, 37, -5.95 / 10078548, Leticia Lopes Brandao, 9.183673, 27, 15.671642, 35, 24.86 / 10067346, Leticia Lorrayne Leal Freitas, -7.142857, 20, 8.358209, 34, 1.22 / 10005604, Leticia Mel Moreira Borges de Oliveira, 2.040816, 20, 15.671642, 30, 17.71 / 10036465, Leticia Pereira da Silva, 7.142857, 20, 31.343284, 39, 38.49 / 10044981, Leticia Pereira Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10012155, Leticia Pires da Silva, 17.346939, 29, 36.567164, 48, 53.91 / 10057291, Leticia Prachedes Alves, -3.061224, 23, 26.119403, 46, 23.06 / 10055518, Leticia Queiroz da Silva, 6.122449, 21, 8.358209, 12, 14.48 / 10055452, Leticia Rayeli Silva Rodrigues, 16.326531, 31, 33.432836, 47, 49.76 / 10085313, Leticia Regina Pinheiro, 11.224490, 29, 40.746269, 53, 51.97 / 10018351, Leticia Ribeiro Pinto, 15.306122, 32, 34.477612, 50, 49.78 / 10084296, Leticia Rodrigues Leite Martins, -11.224490, 16, 15.671642, 38, 4.45 / 10001592, Leticia Saab Adinan de Almeida, 3.061224, 26, 5.223881, 36, 8.29 / 10083522, Leticia Silva e Souza, 1.020408, 17, 2.089552, 25, 3.11 / 10058410, Leticia Silverio Ferreira, 0.000000, 20, 6.268657, 25, 6.27 / 10061132, Leticia Skarlet de Oliveira Brito, 5.102041, 25, 15.671642, 36, 20.77 / 10072350, Leticia Soares da Cruz dos Anjos, 3.061224, 21, 25.074627, 39, 28.14 / 10013483, Leticia Soares da Silva, 8.163265, 22, 12.537313, 32, 20.70 / 10098860, Leticia Sousa Leandro, -11.224490, 19, 5.223881, 36, -6.00 / 10008906, Leticia Souza dos Santos, 11.224490, 25, 14.626866, 36, 25.85 / 10075928, Leticia Teixeira Cortes, 5.102041, 17, 16.716418, 25, 21.82 / 10054978, Leticia Torres de Melo, -1.020408, 13, 15.671642, 24, 14.65 / 10004527, Leticia Viana Silva, 29.591837, 35, 47.014925, 49, 76.61 / 10081098, Leticia Vilarim, -4.081633, 16, 18.805970, 38, 14.72 / 10008200, Leticia Wanzeller Lemos, 13.265306, 26, 32.388060, 44, 45.65 / 10066644, Leuzimar Rodrigues da Cruz, 11.224490, 30, 40.746269, 53, 51.97 / 10066893, Levi dos Santos Oliveira Prado, 3.061224, 18, 17.761194, 30, 20.82 / 10011293, Levi Ricardo Cardoso dos Santos, -4.081633, 22, 27.164179, 44, 23.08 / 10045465, Levi Vieira Venancio, 3.061224, 26, 13.582090, 40, 16.64 / 10030184, Lia Antunes Lopes Santiago, -9.183673, 20, 17.761194, 39, 8.58 / 10037622, Lia Raquel dos Santos, 13.265306, 28, 26.119403, 42, 39.38 / 10030181, Liana Lima Gomes Rabelo, 7.142857, 28, 17.761194, 40, 24.90 / 10022423, Liani da Silva Teixeira, -5.102041, 22, 31.343284, 47, 26.24 / 10010537, Liany Raquel Quindere, 16.326531, 25, 26.119403, 33, 42.45 / 10097425, Lidia Araujo Souto, -5.102041, 22, 9.402985, 38, 4.30 / 10096247, Lidia Cristina Oliveira Alencar, -3.061224, 23, 13.582090, 40, 10.52 / 10072163, Lidia Ester de Souza Moura, -1.020408, 22, 17.761194, 36, 16.74 / 10023314, Lidia Moreira Araujo Rocha, 15.306122, 32, 20.895522, 43, 36.20 / 10077305, Lidia Oliveira Romeiro, -1.020408, 21, 20.895522, 37, 19.88 / 10066709, Lidia Pacheco Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10003288, Lidia Pereira da Silva, 6.122449, 24, 24.029851, 38, 30.15 / 10039492, Lidia Rodrigues Rigo Botelho, 22.448980, 31, 38.656716, 46, 61.11 / 10079554, Lidia Sampaio Martins, -4.081633, 19, 12.537313, 32, 8.46 / 10023571, Lidiana Nunes Bolandim Martins,

19.387755, 30, 51.194030, 57, 70.58 / 10052708, Lidiane Alves de Sousa Barreira, 0.000000, 0, 0.000000, 0, 0.00 / 10077314, Lidiane Costa Rodrigues Pereira, 7.142857, 28, 17.761194, 42, 24.90 / 10013677, Lidiane de Araujo Ferreira, -7.142857, 20, 9.402985, 37, 2.26 / 10008650, Lidiane de Oliveira Silva, 6.122449, 24, 26.119403, 41, 32.24 / 10090490, Lidiane Goncalves Vieira, 12.244898, 28, 41.791045, 52, 54.04 / 10002182, Lidiane Silva de Paula, -1.020408, 21, 15.671642, 31, 14.65 / 10007722, Lidiele Leao Evangelista, 11.224490, 30, 13.582090, 40, 24.81 / 10023098, Lidyanne Lopes Lisboa, -9.183673, 20, 9.402985, 38, 0.22 / 10073043, Liedson Rodrigues Martisn, -1.020408, 24, 13.582090, 40, 12.56 / 10036596, Liesllie da Silva Rodrigues, 11.224490, 25, 33.432836, 46, 44.66 / 10058404, Ligia Batista de Sousa, 9.183673, 27, 15.671642, 41, 24.86 / 10046166, Ligia dos Santos Vieira, 9.183673, 25, 15.671642, 41, 24.86 / 10019115, Ligia Ferreira da Silva, 1.020408, 21, 24.029851, 45, 25.05 / 10061014, Ligia Rodrigues dos Santos, 16.326531, 29, 29.253731, 40, 45.58 / 10067849, Lileufrank Saraiva Sousa, -21.428571, 14, 9.402985, 38, -12.03 / 10052712, Lilia de Sousa Pinto, 2.040816, 25, 9.402985, 38, 11.44 / 10035782, Liliam Gomes Rodrigues, -1.020408, 24, 19.850746, 43, 18.83 / 10048840, Lilian Marcal Goncalves, 17.346939, 33, 36.567164, 51, 53.91 / 10084423, Lilian Ribeiro Paulino, 5.102041, 21, 3.134328, 21, 8.24 / 10054438, Liliane da Costa Mota, 7.142857, 25, 29.253731, 42, 36.40 / 10066183, Liliane Galdino da Silva Correia, -15.306122, 17, 7.313433, 37, -7.99 / 10080563, Liliane Gomes Silva Correia, 1.020408, 22, 26.119403, 42, 27.14 / 10012643, Liliane Guterres Lima, 9.183673, 25, 35.522388, 48, 44.71 / 10079262, Liliane Lopes da Silva, 19.387755, 30, 45.970149, 51, 65.36 / 10006814, Liliane Miranda Bastos, 5.102041, 25, 34.477612, 50, 39.58 / 10029073, Liliane Ribeiro dos Santos, 17.346939, 33, 25.074627, 39, 42.42 / 10063113, Liliane Santos Soares, 3.061224, 23, 7.313433, 33, 10.37 / 10019634, Liliane Silva de Souza, 11.224490, 26, 21.940299, 35, 33.16 / 10003728, Lina Rocha da Silva Neta, 14.285714, 24, 29.253731, 39, 43.54 / 10028066, Lincoln Pereira Freitas, 23.469388, 27, 21.940299, 25, 45.41 / 10081894, Linda Morena Brandi Silva, -4.081633, 21, 14.626866, 36, 10.55 / 10014265, Lindayane Ferreira dos Santos, -5.102041, 20, 4.179104, 33, -0.92 / 10065155, Lindemberg Jose dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10024191, Lindenberg Marques Monte, 7.142857, 28, 32.388060, 49, 39.53 / 10084140, Lindon Argolo Principe, -6.122449, 19, 14.626866, 39, 8.50 / 10056686, Lirra Maria Rodrigues Silva dos Santos, 1.020408, 23, 20.895522, 42, 21.92 / 10032847, Lisandra Ferreira da Paixao, 33.673469, 40, 20.895522, 39, 54.57 / 10080363, Lisvan Santos Silva, 12.244898, 24, 39.701493, 44, 51.95 / 10030041, Livia Antunes Lopes Santiago, 3.061224, 25, 15.671642, 38, 18.73 / 10066843, Livia Brandao de Araujo, -3.061224, 13, 3.134328, 8, 0.07 / 10003866, Livia da Silva Aguiar, -15.306122, 17, 11.492537, 39, -3.81 / 10046462, Livia Feitosa Cavalcante do Nascimento, -3.061224, 19, 22.985075, 36, 19.92 / 10013772, Livia Nataly Santos Barbosa, 4.081633, 22, 4.179104, 32, 8.26 / 10007945, Livia Pedro da Silva, 7.142857, 28, 20.895522, 36, 28.04 / 10084807, Livian Calilla Mendonca Sales, 5.102041, 24, 34.477612, 45, 39.58 / 10039301, Lohana Araujo Pontes, 8.163265, 26, 42.835821, 50, 51.00 / 10013783, Lomarques Carneiro dos Santos, 4.081633, 25, 26.119403, 39, 30.20 / 10053877, Loraine Saminez de Oliveira, 0.000000, 15, 8.358209, 25, 8.36 / 10015598, Loren Ravena Damas de Sousa, 22.448980, 32, 51.194030, 57, 73.64 / 10080200, Lorena Almeida Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10009393, Lorena Alves da Silva Torquatro de Oliveira, 20.408163, 30, 38.656716, 48, 59.06 / 10075376, Lorena Araujo Sobral, 11.224490, 30, 5.223881, 36, 16.45 / 10056934, Lorena Borges Alves da Silva, -1.020408, 18, 13.582090, 31, 12.56 / 10045681, Lorena Cardoso da Silva, -6.122449, 21, 12.537313, 38, 6.41 / 10004758, Lorena Cristiny Veloso de Oliveira, -6.122449, 19, 13.582090, 37, 7.46 / 10087265, Lorena Cruz de Sousa, 22.448980, 31, 40.746269, 52, 63.20 / 10050067, Lorena Cumpertino de Paula, 16.326531, 27, 27.164179, 44, 43.49 / 10061244, Lorena da Costa Ribeiro, -3.061224, 23, 6.268657, 36, 3.21 / 10041209, Lorena de Sousa de Almeida, -1.020408, 24, 1.044776, 34, 0.02 / 10056550, Lorena dos Santos Lemos, 10.204082, 27, 35.522388, 47, 45.73 / 10075772, Lorena dos Santos Mesquita, 11.224490, 27, 24.029851, 41, 35.25 / 10034159, Lorena Gabrielly Dourado Vasconcelos Vilela Pereira, 8.163265, 28, 18.805970, 42, 26.97 / 10030319, Lorena Nascimento Sena Fernandes, 25.510204, 30, 22.985075, 35, 48.50 / 10073077, Lorena Nayara Medeiros Batista, 7.142857, 25, 24.029851, 37, 31.17 /

10057471, Lorena Nunes dos Santos Oliveira, -7.142857, 21, 11.492537, 39, 4.35 / 10057656, Lorena Rodrigues Ferreira, 3.061224, 21, 31.343284, 38, 34.40 / 10041440, Lorena Santos da Silva, 7.142857, 28, 9.402985, 38, 16.55 / 10073415, Lorenna Raquel Nunes Bilio Calixto, 5.102041, 20, 27.164179, 33, 32.27 / 10040914, Lorenna Ribeiro de Souza, 3.061224, 26, 1.044776, 34, 4.11 / 10086296, Lorenzo Marcos Duarte de Carvalho, 9.183673, 29, 9.402985, 38, 18.59 / 10061293, Lorrana Miranda Souza, -15.306122, 17, 5.223881, 36, -10.08 / 10028337, Lorrane Alves de Oliveira, 7.142857, 28, 15.671642, 40, 22.81 / 10033132, Lorrane Araujo Alves, -1.020408, 24, 21.940299, 44, 20.92 / 10047851, Lorrane Bezerra Bueno, 1.020408, 15, 31.343284, 38, 32.36 / 10025563, Lorrane Correa Alves, 7.142857, 21, 14.626866, 30, 21.77 / 10062103, Lorrane Cristine dos Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10016257, Lorrane da Costa Tavares Gontijo, 22.448980, 32, 43.880597, 51, 66.33 / 10020774, Lorrane da Silva Gomes, 5.102041, 23, 13.582090, 30, 18.68 / 10061141, Lorrane da Silva Santos, -13.265306, 18, 13.582090, 40, 0.32 / 10009416, Lorrane Felicia de Oliveira, 3.061224, 26, 24.029851, 45, 27.09 / 10018751, Lorrane Nascimento de Menezes, 14.285714, 27, 25.074627, 39, 39.36 / 10030574, Lorrane Tintino da Silva Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10007659, Lorraine da Cruz Carvalho, -2.040816, 16, 9.402985, 22, 7.36 / 10009966, Lorrany Aparecida de Souza, 21.428571, 31, 37.611940, 47, 59.04 / 10068342, Lorrany Barbosa dos Santos, 7.142857, 22, 17.761194, 30, 24.90 / 10069361, Lorrany Cardoso de Sousa, 0.000000, 22, 8.358209, 37, 8.36 / 10055451, Lorrany Cerveira Sousa, 12.244898, 30, 22.985075, 43, 35.23 / 10012927, Lorryne Fatima Costa Bento, 7.142857, 28, 17.761194, 42, 24.90 / 10097146, Lorruan Pereira Soares, -3.061224, 19, 14.626866, 32, 11.57 / 10079461, Louise Cristine Santos Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10080181, Lourdes Maria da Silva Ribeiro, 5.102041, 27, 1.044776, 34, 6.15 / 10016459, Lowranne da Silva Gomes, -15.306122, 17, 11.492537, 39, -3.81 / 10059946, Loyane Soares Andrade, 4.081633, 21, 12.537313, 27, 16.62 / 10065921, Loyze Alves Vogado Melo, 3.061224, 21, 27.164179, 38, 30.23 / 10048604, Luan Alexandrino da Conceicao, -1.020408, 24, 34.477612, 50, 33.46 / 10046020, Luan Carvalho Rocha, 16.326531, 32, 37.611940, 48, 53.94 / 10086389, Luan Coelho Martins, 29.591837, 37, 38.656716, 45, 68.25 / 10012466, Luan de Jesus Candido, 1.020408, 25, 1.044776, 34, 2.07 / 10087958, Luan Henrique dos Santos Silva Horas, -5.102041, 22, 17.761194, 42, 12.66 / 10081217, Luan Henrique Sousa Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10038201, Luana Almeida Ferreira, 15.306122, 32, 30.298507, 48, 45.60 / 10069932, Luana Amado Rodrigues, 3.061224, 19, 14.626866, 28, 17.69 / 10077265, Luana Andrade Ramos, 10.204082, 24, 25.074627, 38, 35.28 / 10074213, Luana Augusta Souza, -7.142857, 21, 19.850746, 43, 12.71 / 10005051, Luana Barroso Leao, 5.102041, 27, 19.850746, 43, 24.95 / 10004253, Luana Bibiana Lins da Silva, -3.061224, 20, 17.761194, 41, 14.70 / 10029030, Luana Clara Alves David, 2.040816, 23, 18.805970, 30, 20.85 / 10041812, Luana Cristina Santana Camelo, 5.102041, 27, 26.119403, 46, 31.22 / 10034594, Luana Cristine de Lima Castro, 8.163265, 28, 37.611940, 51, 45.78 / 10097201, Luana da Costa Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10037485, Luana da Trindade Ribeiro, 17.346939, 33, 21.940299, 44, 39.29 / 10027946, Luana de Nasareth Pires, 21.428571, 34, 32.388060, 46, 53.82 / 10048952, Luana de Oliveira Marinho, 20.408163, 34, 28.208955, 47, 48.62 / 10074939, Luana de Souza Cunha, -6.122449, 17, -1.044776, 28, -7.17 / 10055616, Luana dos Santos Silva, 11.224490, 30, 21.940299, 44, 33.16 / 10018449, Luana Evelly Frazao dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10012982, Luana Helen Ribeiro Alencar, 6.122449, 27, 25.074627, 44, 31.20 / 10047393, Luana Karla Rocha Camara, 4.081633, 24, 21.940299, 41, 26.02 / 10038560, Luana Linhares dos Santos, -7.142857, 16, 18.805970, 35, 11.66 / 10099411, Luana Mendes da Silva, -3.061224, 20, 16.716418, 34, 13.66 / 10054537, Luana Noronha de Oliveira, -21.428571, 14, 7.313433, 37, -14.12 / 10070844, Luana Oliveira dos Santos, 9.183673, 29, 13.582090, 40, 22.77 / 10080277, Luana Rodrigues Lima, 3.061224, 26, 30.298507, 48, 33.36 / 10038995, Luana Silva de Oliveira, 11.224490, 28, 25.074627, 45, 36.30 / 10050234, Luana Simoes de Sousa, 9.183673, 29, 21.940299, 44, 31.12 / 10091168, Luana Vanessa Alves Costa, 5.102041, 27, 15.671642, 41, 20.77 / 10068299, Luana Vitoria Santana da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10096852, Luanara Carvalho Amorim, -5.102041, 16, 2.089552, 30, -3.01 / 10022211, Luanda Thauany

Barbosa Dourado, -11.224490, 19, -1.044776, 33, -12.27 / 10012211, Luanna de Oliveira Barbosa Rodrigues, 25.510204, 31, 44.925373, 49, 70.44 / 10047437, Luany Rachel Vieira e Silva, 11.224490, 30, -3.134328, 32, 8.09 / 10092246, Luara dos Santos Pereira Silva, 16.326531, 30, 36.567164, 46, 52.89 / 10028385, Luca de Castro Torres, 6.122449, 22, 34.477612, 42, 40.60 / 10054231, Lucas Abrahao, -1.020408, 24, -1.044776, 33, -2.07 / 10073283, Lucas Alves Aires de Souza, 23.469388, 33, 45.970149, 54, 69.44 / 10026828, Lucas Alves Carvalho, 6.122449, 26, 21.940299, 38, 28.06 / 10032087, Lucas Alves Lima, 13.265306, 31, 30.298507, 48, 43.56 / 10030972, Lucas Ananias de Sousa, 11.224490, 30, 26.119403, 46, 37.34 / 10009263, Lucas Arcanjo Lopes de Souza, 6.122449, 16, 18.805970, 27, 24.93 / 10029466, Lucas Batista da Silva Costa, -5.102041, 22, 10.447761, 37, 5.35 / 10017042, Lucas Bello Boaventura, -3.061224, 17, 17.761194, 28, 14.70 / 10043767, Lucas Bertoldo Maia, -5.102041, 16, 7.313433, 29, 2.21 / 10030402, Lucas Bispo Cavalcante, -3.061224, 21, 12.537313, 31, 9.48 / 10087838, Lucas Cardoso Ferreira de Souza, -3.061224, 22, 11.492537, 30, 8.43 / 10035940, Lucas Cardoso Silva Santana, 11.224490, 25, 14.626866, 31, 25.85 / 10002073, Lucas Cavalcante Ribeiro, 15.306122, 29, 20.895522, 35, 36.20 / 10082356, Lucas Celestino Ferreira, -3.061224, 23, 13.582090, 40, 10.52 / 10060699, Lucas Christian Pereira Oliveira, 21.428571, 30, 44.925373, 51, 66.35 / 10027356, Lucas Claudino de Souza, -7.142857, 21, -3.134328, 32, -10.28 / 10000744, Lucas Couto Santana, 11.224490, 30, 17.761194, 42, 28.99 / 10011649, Lucas da Gama Borges, -1.020408, 21, 22.985075, 38, 21.96 / 10054955, Lucas da Silva Florenca, 22.448980, 30, 29.253731, 36, 51.70 / 10040662, Lucas da Silva Pereira, 22.448980, 34, 21.940299, 32, 44.39 / 10029028, Lucas da Silva Porto, -1.020408, 24, 10.447761, 38, 9.43 / 10024683, Lucas de Araujo Oliveira, 7.142857, 28, 20.895522, 43, 28.04 / 10018537, Lucas de Freitas Dias, 26.530612, 31, 48.059701, 51, 74.59 / 10073335, Lucas de Oliveira Melo, 13.265306, 25, 32.388060, 43, 45.65 / 10047377, Lucas de Paula da Silva, -5.102041, 21, -6.268657, 29, -11.37 / 10019454, Lucas de Senna Nascimento, 5.102041, 26, 26.119403, 45, 31.22 / 10018317, Lucas de Souza Miranda, 15.306122, 21, 39.701493, 45, 55.01 / 10043798, Lucas de Souza Silva, 27.551020, 36, 50.149254, 51, 77.70 / 10096674, Lucas Dias Barbosa, 3.061224, 26, 15.671642, 41, 18.73 / 10066015, Lucas dos Reis Barbosa da Silva, 15.306122, 31, 18.805970, 38, 34.11 / 10033633, Lucas Duarte Honorio, 2.040816, 24, 25.074627, 41, 27.12 / 10034886, Lucas Duque dos Santos, 4.081633, 22, 12.537313, 37, 16.62 / 10024100, Lucas Eduardo de Oliveira, -9.183673, 12, 0.000000, 0, -9.18 / 10098683, Lucas Eduardo Santos Lima, -9.183673, 20, 3.134328, 35, -6.05 / 10049794, Lucas Ewerton Souza Barbosa, 9.183673, 29, 18.805970, 41, 27.99 / 10095388, Lucas Feitosa Santana, 0.000000, 20, 16.716418, 31, 16.72 / 10008826, Lucas Feliciano Figueiredo, 1.020408, 25, 19.850746, 43, 20.87 / 10059306, Lucas Fernandes Almeida Ximenes, 28.571429, 34, 49.104478, 55, 77.68 / 10069851, Lucas Fernandes Silva, -7.142857, 21, -3.134328, 32, -10.28 / 10071824, Lucas Ferreira dos Reis, 9.183673, 29, 30.298507, 44, 39.48 / 10090460, Lucas Ferreira Felix, 8.163265, 25, 36.567164, 45, 44.73 / 10036019, Lucas Ferreira Oliveira, 9.183673, 29, 42.835821, 54, 52.02 / 10082957, Lucas Filipe Silva dos Santos, 11.224490, 28, 14.626866, 26, 25.85 / 10054229, Lucas Gabriel Castro dos Santos, -2.040816, 12, 16.716418, 25, 14.68 / 10029419, Lucas Gabriel Gomes de Santana, 11.224490, 30, 28.208955, 47, 39.43 / 10067012, Lucas Gabriel Santos Veloso de Carvalho, 16.326531, 32, 17.761194, 42, 34.09 / 10087673, Lucas Galvao dos Santos, 1.020408, 16, 14.626866, 30, 15.65 / 10000108, Lucas Galvao Mourao, 8.163265, 22, 9.402985, 27, 17.57 / 10065710, Lucas Gomes Barboza, 23.469388, 33, 36.567164, 48, 60.04 / 10042466, Lucas Goncalves Duarte, -5.102041, 22, 28.208955, 47, 23.11 / 10095008, Lucas Israel Santos de Araujo, 5.102041, 19, 15.671642, 28, 20.77 / 10054941, Lucas Jose de Souza Batista, 18.367347, 32, 30.298507, 44, 48.67 / 10096850, Lucas Josias Rocha Costa, 6.122449, 24, 12.537313, 34, 18.66 / 10022260, Lucas Kaua Fogaca Lima, -4.081633, 14, 0.000000, 14, -4.08 / 10074990, Lucas Kenzo Escobar Maia, 9.183673, 26, 49.104478, 54, 58.29 / 10090635, Lucas Lenon de Oliveira, 7.142857, 26, 21.940299, 38, 29.08 / 10069270, Lucas Lopes Alves, 7.142857, 28, 13.582090, 40, 20.72 / 10030557, Lucas Lopes dos Santos, 5.102041, 27, 3.134328, 35, 8.24 / 10040274, Lucas Loureiro Passos, 4.081633, 22, 12.537313, 35, 16.62 / 10003462, Lucas Luciano Gabriel de Godoi, -1.020408, 20, 5.223881, 26, 4.20 / 10035182, Lucas Luiz de Deus Adao, 7.142857,

25, 40.746269, 50, 47.89 / 10069476, Lucas Lustosa da Silva, -3.061224, 23, -1.044776, 33, -4.11 / 10082693, Lucas Martins da Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10045089, Lucas Mateus dos Santos Castro, 7.142857, 28, 15.671642, 41, 22.81 / 10030933, Lucas Matheus de Jesus Teixeira, 0.000000, 20, 8.358209, 27, 8.36 / 10052418, Lucas Mendes de Freitas, 9.183673, 26, 28.208955, 41, 37.39 / 10051354, Lucas Nascimento Costa da Conceicao, 3.061224, 20, 17.761194, 28, 20.82 / 10019471, Lucas Nunes da Silva, 12.244898, 28, 11.492537, 39, 23.74 / 10081506, Lucas Nunes da Silva, 13.265306, 27, 37.611940, 46, 50.88 / 10062357, Lucas Nunes de Souza, 7.142857, 25, 16.716418, 33, 23.86 / 10025032, Lucas Paiva, -1.020408, 21, 20.895522, 33, 19.88 / 10082846, Lucas Pereira do Nascimento, 4.081633, 18, 29.253731, 36, 33.34 / 10068000, Lucas Pereira Goncalves, 26.530612, 37, 42.835821, 53, 69.37 / 10007123, Lucas Pinto de Moraes dos Santos, 9.183673, 24, 37.611940, 50, 46.80 / 10057296, Lucas Prado Vilela de Souza, 3.061224, 26, 11.492537, 39, 14.55 / 10055099, Lucas Reis dos Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10025935, Lucas Rodrigues da Silva, 2.040816, 18, 22.985075, 40, 25.03 / 10087338, Lucas Rodrigues da Silva, 20.408163, 33, 31.343284, 46, 51.75 / 10055154, Lucas Rodrigues dos Santos, 13.265306, 31, 25.074627, 45, 38.34 / 10061988, Lucas Rodrigues Lopes, 12.244898, 20, 20.895522, 24, 33.14 / 10073855, Lucas Roque Costa, -11.224490, 19, -1.044776, 33, -12.27 / 10061623, Lucas Samuel Basilio Lopes Silva, -3.061224, 22, 22.985075, 39, 19.92 / 10059475, Lucas Santana de Souza, 10.204082, 23, 28.208955, 38, 38.41 / 10005495, Lucas Santana Moraes, 12.244898, 28, 44.925373, 54, 57.17 / 10086781, Lucas Santiago Celestino da Cruz, 11.224490, 28, 3.134328, 30, 14.36 / 10013054, Lucas Santos Assuncao, 9.183673, 29, 5.223881, 36, 14.41 / 10025213, Lucas Santos da Silva, 4.081633, 24, 17.761194, 39, 21.84 / 10079640, Lucas Santos de Lima, 7.142857, 25, 29.253731, 43, 36.40 / 10004003, Lucas Santos Pereira Lima, 14.285714, 25, 40.746269, 45, 55.03 / 10066177, Lucas Seabra Goncalves, -7.142857, 21, -8.358209, 29, -15.50 / 10091329, Lucas Siqueira Brandao, 5.102041, 18, 14.626866, 28, 19.73 / 10024421, Lucas Soares Oliveira, -4.081633, 17, 7.313433, 25, 3.23 / 10092431, Lucas Sobrinho de Mesquita, -19.387755, 15, 11.492537, 39, -7.90 / 10059363, Lucas Souza Diniz, -8.163265, 20, 6.268657, 36, -1.89 / 10057128, Lucas Tadeu Nascimento, 4.081633, 22, 5.223881, 25, 9.31 / 10095601, Lucas Thiago Ferreira de Oliveira, 3.061224, 26, 19.850746, 43, 22.91 / 10074802, Lucas Vasconcelos de Assis, 9.183673, 29, 28.208955, 47, 37.39 / 10038456, Lucas Vyctor dos Santos, -3.061224, 23, 3.134328, 35, 0.07 / 10094442, Lucas Wagner de Souza Lemos, 9.183673, 29, 26.119403, 46, 35.30 / 10018403, Lucas Willian Silva Diniz, -7.142857, 21, 17.761194, 42, 10.62 / 10057489, Luci Caren de Menezes, -1.020408, 19, 14.626866, 31, 13.61 / 10087271, Lucia Amancio Feitosa, 3.061224, 20, 7.313433, 31, 10.37 / 10024844, Lucia de Souza Rolim Lessa, 10.204082, 24, 26.119403, 35, 36.32 / 10040586, Lucia Dias dos Santos, 1.020408, 21, 20.895522, 39, 21.92 / 10078900, Luciana Alves da Silva, 7.142857, 26, 38.656716, 49, 45.80 / 10001830, Luciana Amorim da Conceicao, 3.061224, 26, 13.582090, 40, 16.64 / 10001693, Luciana Bezerra Pereira de Carvalho, 11.224490, 25, 14.626866, 30, 25.85 / 10064890, Luciana Cardoso Oliveira, -3.061224, 23, 5.223881, 36, 2.16 / 10049130, Luciana Cristina da Silva, -3.061224, 23, 5.223881, 36, 2.16 / 10028616, Luciana da Silva Tolentino, 4.081633, 21, 14.626866, 29, 18.71 / 10079180, Luciana de Oliveira Lima Pacifico, 8.163265, 21, 24.029851, 39, 32.19 / 10002545, Luciana do Nascimento Alves, 16.326531, 26, 40.746269, 48, 57.07 / 10025652, Luciana dos Reis Santos, 14.285714, 27, 41.791045, 49, 56.08 / 10044937, Luciana Feitosa de Oliveira, 0.000000, 20, 30.298507, 48, 30.30 / 10054833, Luciana Gomes Pereira, 2.040816, 20, 17.761194, 38, 19.80 / 10067137, Luciana Graciano e Silva, 9.183673, 25, 37.611940, 50, 46.80 / 10010497, Luciana Lima Reis, 7.142857, 28, 30.298507, 46, 37.44 / 10051007, Luciana Magalhaes dos Santos, -6.122449, 14, 18.805970, 38, 12.68 / 10005691, Luciana Maria dos Santos Lopes, 6.122449, 21, 21.940299, 37, 28.06 / 10010368, Luciana Marta Rodrigues Lisboa, 8.163265, 15, 27.164179, 45, 35.33 / 10025293, Luciana Mendes da Anunciacao, -5.102041, 22, 1.044776, 34, -4.06 / 10035864, Luciana Nogueira Areas Gallo, 20.408163, 31, 42.835821, 51, 63.24 / 10045758, Luciana Pereira da Silva, 13.265306, 25, 27.164179, 34, 40.43 / 10026131, Luciana Pereira Novais, -4.081633, 22, 22.985075, 44, 18.90 / 10036200, Luciana Santos Silva, 7.142857, 27, 9.402985, 38, 16.55 / 10061497, Luciana Silva Pereira, 12.244898, 29,

15.671642, 37, 27.92 / 10078760, Luciane Alves Borges, 3.061224, 21, 21.940299, 38, 25.00 / 10066577, Luciane Pereira Guimaraes, 17.346939, 29, 25.074627, 31, 42.42 / 10051687, Luciano Alef Santos da Silva, 9.183673, 27, 15.671642, 38, 24.86 / 10036063, Luciano Alves da Cruz, 3.061224, 26, 17.761194, 42, 20.82 / 10067718, Luciano dos Santos Nogueira, 3.061224, 26, 1.044776, 34, 4.11 / 10000247, Luciano Galiza Alves da Silva, 8.163265, 27, 41.791045, 51, 49.95 / 10096233, Luciano Gramacho Santana, 5.102041, 13, -1.044776, 2, 4.06 / 10049355, Luciano Marques Fideles, -11.224490, 19, 17.761194, 42, 6.54 / 10083158, Luciano Rabelo da Silva, 10.204082, 25, 18.805970, 37, 29.01 / 10078094, Luciano Ribeiro da Cruz, 13.265306, 29, 32.388060, 48, 45.65 / 10044739, Luciano Sousa Barros, 20.408163, 32, 36.567164, 41, 56.98 / 10092577, Luciano Vilela da Silva, 5.102041, 24, 24.029851, 36, 29.13 / 10009207, Luciene Abadio de Farias, 0.000000, 17, 14.626866, 39, 14.63 / 10088321, Luciene Alves da Cruz, 15.306122, 21, 38.656716, 43, 53.96 / 10004311, Luciene Batista dos Santos, 11.224490, 30, 40.746269, 53, 51.97 / 10036045, Luciene Carvalho Costa Alves, 25.510204, 36, 44.925373, 53, 70.44 / 10071837, Luciene Pereira de Aguiar, -1.020408, 23, 27.164179, 46, 26.14 / 10016539, Luciene Pereira de Castro, -7.142857, 21, -7.313433, 30, -14.46 / 10068028, Luciene Rodrigues da Silva, 1.020408, 24, 30.298507, 47, 31.32 / 10065390, Lucileide Pitao de Souza Nascimento, 2.040816, 21, 36.567164, 49, 38.61 / 10077582, Lucilena Santana de Sousa, 1.020408, 22, 28.208955, 44, 29.23 / 10075009, Lucilene Sousa Rodrigues, -5.102041, 22, 21.940299, 44, 16.84 / 10068365, Lucilia Quirino de Almeida, -5.102041, 20, 13.582090, 29, 8.48 / 10058652, Lucimara de Oliveira Souza Ramalho, 11.224490, 30, 19.850746, 42, 31.08 / 10045554, Lucimaura Maria Oliveira Santos, 3.061224, 26, 28.208955, 47, 31.27 / 10098674, Lucineia Teles Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10032961, Lucineide Alves do Carmo Fonseca, 1.020408, 25, 26.119403, 46, 27.14 / 10019561, Lucinete Silva dos Santos, 7.142857, 28, 15.671642, 41, 22.81 / 10030342, Lucio Mauro Marques Teixeira, -1.020408, 24, 9.402985, 38, 8.38 / 10068663, Lucirene Pereira Alves, -1.020408, 24, 26.119403, 46, 25.10 / 10082622, Lucyanne Silva de Negreiros, 17.346939, 31, 22.985075, 36, 40.33 / 10062584, Ludimila Barbosa do Nascimento, 6.122449, 20, 20.895522, 38, 27.02 / 10085845, Ludimila Pereira Francisco da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10010269, Ludmila Cristina da Silva Curinga, 3.061224, 26, 34.477612, 50, 37.54 / 10056375, Ludmila Dutra Barros, 10.204082, 25, 17.761194, 29, 27.97 / 10040645, Ludmila Lima Mesquita, 7.142857, 28, 13.582090, 40, 20.72 / 10034932, Ludmila Quiteria Souza dos Santos Gouveia, 15.306122, 27, 50.149254, 56, 65.46 / 10063318, Ludmila Rodrigues Ribeiro, -9.183673, 20, 9.402985, 38, 0.22 / 10057417, Ludmilla Crisostomo Tavares, 2.040816, 18, 3.134328, 14, 5.18 / 10090389, Ludmilla da Silva Gomes, 5.102041, 21, 14.626866, 31, 19.73 / 10074844, Ludmilla de Andrade Cardoso, 3.061224, 26, 19.850746, 43, 22.91 / 10059630, Ludmilla de Jesus Vasco, -12.244898, 18, 0.000000, 22, -12.24 / 10023346, Ludmilla Maria da Silva Melise, -1.020408, 24, 26.119403, 46, 25.10 / 10069187, Ludmilla Patricia Marra de Souza, 22.448980, 30, 25.074627, 32, 47.52 / 10079125, Ludmilla Silva Pereira, 17.346939, 28, 51.194030, 54, 68.54 / 10076299, Ludy Nelly Freitas Mendes Araujo, -13.265306, 18, 5.223881, 36, -8.04 / 10067385, Luis Alexandre Marzagao Santos, 5.102041, 27, 17.761194, 42, 22.86 / 10042740, Luis Alexandre Ribeiro de Souza, 4.081633, 18, 7.313433, 28, 11.40 / 10016060, Luis Carlos de Sousa Barros Campelo, 3.061224, 26, 5.223881, 36, 8.29 / 10085689, Luis Carlos Soares dos Santos, 7.142857, 28, 3.134328, 29, 10.28 / 10004678, Luis Claudio Moraes, -1.020408, 18, 29.253731, 39, 28.23 / 10096501, Luis Eduardo Chagas Neiva, 14.285714, 30, 9.402985, 28, 23.69 / 10017479, Luis Eduardo Santos Martins, -1.020408, 24, 19.850746, 43, 18.83 / 10087622, Luis Felipe Cardoso de Sousa, -3.061224, 23, 11.492537, 39, 8.43 / 10006501, Luis Felipe Carvalho Barbosa, 7.142857, 23, 7.313433, 28, 14.46 / 10046840, Luis Felipe Cavalcante Frazao, 10.204082, 18, 29.253731, 35, 39.46 / 10047581, Luis Felipe Mota da Silva, 14.285714, 28, 34.477612, 45, 48.76 / 10053552, Luis Felipe Paz Dis, 1.020408, 25, -5.223881, 31, -4.20 / 10055104, Luis Felipe Soares Almeida, 4.081633, 25, 2.089552, 29, 6.17 / 10043245, Luis Fellipe Alves Alexandre, 10.204082, 27, 28.208955, 38, 38.41 / 10029319, Luis Fernando Araujo Lopes, -5.102041, 22, 21.940299, 43, 16.84 / 10083461, Luis Fernando da Silva Carvalho, 14.285714, 23, 27.164179, 46, 41.45 / 10043729, Luis Gustavo Gandra Galvao Azevedo, 7.142857, 28, 19.850746, 43, 26.99 / 10025440, Luis

Gustavo Lopes Oliveira, 1.020408, 19, 16.716418, 32, 17.74 / 10033522, Luis Gustavo Miranda Costa, -3.061224, 23, 3.134328, 35, 0.07 / 10053211, Luis Henrick Costa Silva, 5.102041, 24, -2.089552, 22, 3.01 / 10016080, Luis Henrique Bessa de Melo, -11.224490, 19, 7.313433, 37, -3.91 / 10073832, Luis Henrique dos Santos Carvalho, 17.346939, 33, 24.029851, 45, 41.38 / 10002388, Luis Henrique Paz da Silva, 7.142857, 26, 50.149254, 57, 57.29 / 10018510, Luis Mateus Lisboa Melo, 6.122449, 27, 30.298507, 48, 36.42 / 10089694, Luis Paulo Cordeiro de Oliveira, 9.183673, 29, 30.298507, 48, 39.48 / 10053087, Luis Paulo Feitosa Souza, -7.142857, 18, 11.492537, 30, 4.35 / 10035813, Luis Rafael Mendes Cunha, -3.061224, 23, 1.044776, 34, -2.02 / 10054467, Luis Sergio Quaresma Bizanha, 31.632653, 37, 42.835821, 53, 74.47 / 10083695, Luis Victor da Silva, 5.102041, 24, 33.432836, 44, 38.53 / 10015286, Luis Victor de Oliveira Santos, 17.346939, 33, 30.298507, 48, 47.65 / 10034929, Luisa de Matos Cruz, 25.510204, 30, 25.074627, 37, 50.58 / 10061703, Luisa Fernanda Lopes Pereira Campos, 17.346939, 32, 53.283582, 56, 70.63 / 10084772, Luisa Fernandes de Oliveira Pinto, -1.020408, 24, 5.223881, 36, 4.20 / 10082729, Luisa Maira Reis, 21.428571, 35, 6.268657, 33, 27.70 / 10006443, Luisa Rabelo Cruz, 15.306122, 32, 24.029851, 45, 39.34 / 10038759, Luisa Rachel Almeida Ferreira, 14.285714, 30, 22.985075, 41, 37.27 / 10059657, Luisa Ribeiro dos Santos Barros, -3.061224, 23, 3.134328, 35, 0.07 / 10032376, Luiz Carlos Alarcao da Silva, 6.122449, 23, 34.477612, 47, 40.60 / 10002754, Luiz Carlos Batista da Silva, 11.224490, 24, 9.402985, 29, 20.63 / 10005982, Luiz Carlos da Conceicao Ferreira, 9.183673, 29, 3.134328, 35, 12.32 / 10037964, Luiz Carlos Goncalves, 6.122449, 24, 13.582090, 34, 19.70 / 10026034, Luiz Cesar da Silva Ferreira, 21.428571, 33, 24.029851, 43, 45.46 / 10074482, Luiz Claudio Albino Pereira de Almeida, 3.061224, 26, -4.179104, 30, -1.12 / 10044336, Luiz Claudio Pereira da Silva, 19.387755, 32, 38.656716, 47, 58.04 / 10019086, Luiz Eduardo Alves da Silva, 16.326531, 28, 21.940299, 33, 38.27 / 10082516, Luiz Eduardo de Melo Caldas, -15.306122, 17, 11.492537, 39, -3.81 / 10012491, Luiz Ernani Belo Costa, 10.204082, 25, 30.298507, 43, 40.50 / 10024954, Luiz Fabiano Ribeiro da Silva, -3.061224, 23, 19.850746, 43, 16.79 / 10039052, Luiz Felipe da Silva Marques, -15.306122, 17, 15.671642, 41, 0.37 / 10010831, Luiz Felipe Marques Barbosa, 33.673469, 40, 51.194030, 57, 84.87 / 10063675, Luiz Felipe Oliveira Barros Dias, 5.102041, 21, 22.985075, 33, 28.09 / 10021947, Luiz Felipe Rodrigues de Souza, 5.102041, 27, 30.298507, 48, 35.40 / 10017720, Luiz Felipe Rodrigues e Silva, 10.204082, 23, 19.850746, 33, 30.05 / 10057617, Luiz Felipe Sousa Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10079878, Luiz Fellipe Gomes da Silva, 0.000000, 24, 28.208955, 47, 28.21 / 10022102, Luiz Fernando Cruz Barbosa, 10.204082, 28, 24.029851, 32, 34.23 / 10037814, Luiz Fernando de Almeida Sanches, -3.061224, 23, 1.044776, 34, -2.02 / 10093705, Luiz Fernando dos Santos Ribeiro, -1.020408, 19, 13.582090, 31, 12.56 / 10090253, Luiz Fernando Felix dos Santos, 7.142857, 26, 7.313433, 37, 14.46 / 10023928, Luiz Filipe Barbosa Quirino, 1.020408, 25, 21.940299, 44, 22.96 / 10009896, Luiz Filipe de Oliveira Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10061795, Luiz Gabriel Alves Brito, 19.387755, 34, 25.074627, 45, 44.46 / 10029724, Luiz Gustavo Antonio de Araujo Campos, 16.326531, 26, 33.432836, 41, 49.76 / 10049844, Luiz Gustavo Campos Xavier, 12.244898, 21, 39.701493, 40, 51.95 / 10017907, Luiz Gustavo Carneiro Barboza, 4.081633, 19, 17.761194, 32, 21.84 / 10053801, Luiz Gustavo Rodrigues Gomes, 15.306122, 32, 30.298507, 48, 45.60 / 10049880, Luiz Henrique Carvalho dos Santos, 9.183673, 29, 24.029851, 45, 33.21 / 10076375, Luiz Henrique da Silva, -3.061224, 21, 9.402985, 36, 6.34 / 10016565, Luiz Henrique dos Santos, 3.061224, 26, 1.044776, 34, 4.11 / 10033833, Luiz Henrique Garibaldi Ramos, 2.040816, 25, 15.671642, 40, 17.71 / 10053063, Luiz Henrique Marques Ferreira, 8.163265, 16, 42.835821, 51, 51.00 / 10002739, Luiz Henrique Soares Chaves, 1.020408, 15, 18.805970, 32, 19.83 / 10038703, Luiz Henrique Soares de Freitas, -1.020408, 24, 1.044776, 34, 0.02 / 10083264, Luiz Henrique Vale de Brito, 29.591837, 33, 27.164179, 37, 56.76 / 10025998, Luiz Matheus de Paiva Severino, 5.102041, 27, 9.402985, 38, 14.51 / 10055349, Luiz Miguel de Sousa Oliveira, 6.122449, 27, 8.358209, 35, 14.48 / 10002592, Luiz Paulo Ramos de Carvalho, 3.061224, 26, 30.298507, 48, 33.36 / 10014315, Luiz Paulo Vieira Junior, 23.469388, 33, 40.746269, 47, 64.22 / 10092187, Luiz Pereira de Souza, -1.020408, 24, 9.402985, 38, 8.38 / 10039885, Luiz Roberto Nunes Britto, -7.142857, 21, 11.492537, 39, 4.35 / 10095941, Luiz Santos de Araujo,

-5.102041, 22, 13.582090, 40, 8.48 / 10026580, Luiz Silva Pereira Junior, 7.142857, 28, 15.671642, 41, 22.81 / 10014449, Luiza Alves da Cruz, -4.081633, 20, 0.000000, 31, -4.08 / 10019580, Luiza Braga de Souza, 5.102041, 20, 28.208955, 45, 33.31 / 10053724, Luiza Karla Oliveira Silva Teles, 4.081633, 21, 38.656716, 42, 42.74 / 10078997, Luiza Lopes Vasconcelos, -1.020408, 13, 14.626866, 19, 13.61 / 10052898, Luiza Nazario Neta, 3.061224, 25, 26.119403, 41, 29.18 / 10060813, Luiza Pereira Lima, -11.224490, 19, -9.402985, 29, -20.63 / 10049948, Luiza Soares de Araujo, 21.428571, 33, 32.388060, 46, 53.82 / 10049025, Luiza Soares Rodrigues Alves, 15.306122, 32, 24.029851, 45, 39.34 / 10055450, Luiza Sousa Cruz, -11.224490, 15, 7.313433, 29, -3.91 / 10027066, Luizete da Silva Cordeiro, 5.102041, 26, 10.447761, 32, 15.55 / 10087378, Lukas Delfino da Silva, 16.326531, 30, 18.805970, 33, 35.13 / 10074817, Lusiano Francisco de Sousa, -9.183673, 20, 11.492537, 39, 2.31 / 10088229, Lusonedia da Costa Oliveira, 7.142857, 26, 38.656716, 45, 45.80 / 10074200, Luzilene Aparecida de Paula Monteiro, -8.163265, 16, 1.044776, 9, -7.12 / 10057698, Lyele Mendes Miranda, 10.204082, 26, 14.626866, 36, 24.83 / 10053661, Lyncon Sousa Ribeiro, -10.204082, 18, 19.850746, 42, 9.65 / 10018901, Maciel de Carvalho Silva, 1.020408, 25, 26.119403, 46, 27.14 / 10035991, Maciel Maranhao Soares, -2.040816, 22, 4.179104, 35, 2.14 / 10047304, Madila Teixeira da Abadia, 7.142857, 21, 5.223881, 21, 12.37 / 10039070, Magalhaes Rocha da Silveira, 6.122449, 25, 18.805970, 40, 24.93 / 10093222, Magda Paixao de Almeida Xavier, 3.061224, 26, 9.402985, 38, 12.46 / 10019265, Magno Antonio Rodrigues Guimaraes, 9.183673, 28, 13.582090, 36, 22.77 / 10008530, Magno Marques Barbosa, -1.020408, 24, -1.044776, 33, -2.07 / 10018598, Mahatla Kelvia da Silva Vital, 12.244898, 22, 39.701493, 43, 51.95 / 10053338, Maheva da Silva Moraes, 7.142857, 20, 16.716418, 31, 23.86 / 10050109, Maiane de Jesus dos Santos Brito, 9.183673, 20, 27.164179, 43, 36.35 / 10011553, Maianne Vidal Belo, 20.408163, 33, 36.567164, 50, 56.98 / 10088298, Maiara Bezerra Lima, -9.183673, 18, 7.313433, 32, -1.87 / 10063446, Maiara Moura da Silva, 14.285714, 26, 29.253731, 40, 43.54 / 10053645, Maiara Tuane Goncalves de Santana, 10.204082, 28, 39.701493, 50, 49.91 / 10031872, Maicon Cirqueira de Carvalho, -1.020408, 20, 5.223881, 28, 4.20 / 10083645, Maicon da Conceicao de Araujo, 9.183673, 29, 13.582090, 40, 22.77 / 10040965, Maicon Dias Nunes, 3.061224, 26, 26.119403, 46, 29.18 / 10081658, Maicon Douglas Evangelista dos Santos, 9.183673, 29, 17.761194, 42, 26.94 / 10062693, Maicon Souza Silva Martins, -5.102041, 22, 11.492537, 39, 6.39 / 10046472, Maikon Wendeson Marcelino Lacerda da Silva, 4.081633, 26, 11.492537, 39, 15.57 / 10016394, Maiky Dias Portuguez de Souza Ferreira, 11.224490, 27, 38.656716, 49, 49.88 / 10025057, Mailson Pereira Mendes, 1.020408, 25, 7.313433, 37, 8.33 / 10084971, Maira Alvis de Oliveira, 9.183673, 26, 32.388060, 38, 41.57 / 10024379, Maira Costa Prado, 3.061224, 24, 11.492537, 32, 14.55 / 10010495, Maira Moreira dos Santos, -1.020408, 22, 9.402985, 36, 8.38 / 10022936, Maira Soares Galvao, 33.673469, 38, 37.611940, 47, 71.29 / 10016731, Mairdyne Rodrigues de Souza, 14.285714, 25, 20.895522, 42, 35.18 / 10007116, Maisa Moreira da Silva, 7.142857, 28, 11.492537, 39, 18.64 / 10057632, Maisa Nayara Miranda de Jesus, -3.061224, 23, 9.402985, 38, 6.34 / 10090283, Maisa Pereira Macedo da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10060625, Maite Almeida Cordeiro Cardoso Pereira, 16.326531, 29, 7.313433, 36, 23.64 / 10056664, Maktayme da Silva Oliveira, -7.142857, 21, 15.671642, 41, 8.53 / 10041597, Malcon Fellipe Fellipe Pena de Almeida, -7.142857, 21, 9.402985, 38, 2.26 / 10082489, Manoel Costa Neto, 25.510204, 37, 7.313433, 37, 32.82 / 10041114, Manoel Evaristo Ferreira dos Santos, -11.224490, 19, 17.761194, 42, 6.54 / 10030155, Manoel Messias Vintura da Silva, 19.387755, 29, 48.059701, 50, 67.45 / 10073823, Manoel Paulo Gomes Carvalho, -15.306122, 17, 7.313433, 37, -7.99 / 10042271, Manoela de Souza Nunes, 20.408163, 33, 12.537313, 37, 32.95 / 10015151, Manoella Vitorino da Silva, 12.244898, 27, 17.761194, 40, 30.01 / 10011791, Manuela Angelo Pires, -5.102041, 17, 21.940299, 40, 16.84 / 10029734, Manuela Ayres Lacerda Almeida Barbosa, 3.061224, 26, 15.671642, 41, 18.73 / 10068083, Manuela Reis da Silva, 3.061224, 26, 30.298507, 48, 33.36 / 10047661, Manuella Vitoria Caldas de Souza, 3.061224, 26, -3.134328, 32, -0.07 / 10024770, Manuely da Silva Vieira, 3.061224, 26, 34.477612, 50, 37.54 / 10098233, Maonize Silva Monteiro, -5.102041, 22, 12.537313, 37, 7.44 / 10025650, Mara Lucia Alves Ribeiro, 15.306122, 29, 31.343284, 48, 46.65

/ 10018330, Mara Michelle da Silva, -2.040816, 20, 21.940299, 33, 19.90 / 10042616, Mara Rejane Costa Ferreira, -1.020408, 24, 24.029851, 45, 23.01 / 10010846, Maraiza Cristina de Jesus, 9.183673, 24, 29.253731, 40, 38.44 / 10064456, Maralice Torres de Lima Queiroz, 17.346939, 24, 18.805970, 31, 36.15 / 10010741, Marcel Akpohe, 19.387755, 34, 26.119403, 46, 45.51 / 10040205, Marcel de Souza Barroso, 16.326531, 29, 19.850746, 38, 36.18 / 10058279, Marcela Costa Dourado, 5.102041, 13, 8.358209, 21, 13.46 / 10004112, Marcela Costa Felix, 9.183673, 28, 38.656716, 52, 47.84 / 10096965, Marcela das Neves Oliveira, 2.040816, 21, 24.029851, 41, 26.07 / 10033638, Marcela Davis Freires, 5.102041, 24, 17.761194, 35, 22.86 / 10077275, Marcela dos Santos Silva, 15.306122, 32, 32.388060, 48, 47.69 / 10079140, Marcela Ferreira da Silva Dias, 9.183673, 25, 36.567164, 47, 45.75 / 10021568, Marcela Martins Damasio Pereira, 10.204082, 27, 1.044776, 34, 11.25 / 10015448, Marcela Nogueira Siqueira, 0.000000, 20, 24.029851, 37, 24.03 / 10055907, Marcela Nunes Mesquita Ribas, 8.163265, 21, 41.791045, 47, 49.95 / 10011425, Marcela Pereira da Silva, -5.102041, 22, 24.029851, 45, 18.93 / 10025258, Marcela Regina de Souza Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10040395, Marcela Silva, 8.163265, 21, 26.119403, 38, 34.28 / 10000825, Marcela Simoes da Silva Leite, 0.000000, 19, -6.268657, 8, -6.27 / 10090448, Marcela Susane Oliveira Rocha, 6.122449, 26, 14.626866, 39, 20.75 / 10066103, Marcele Soares Goncalves, 22.448980, 35, 51.194030, 57, 73.64 / 10093539, Marcella de Queiroz Martins, -1.020408, 24, -5.223881, 31, -6.24 / 10079030, Marcella Giovanna Silva Ribeiro, 1.020408, 25, 5.223881, 36, 6.24 / 10026432, Marcella Rayane Freire de Santana, 17.346939, 33, 6.268657, 36, 23.62 / 10009058, Marcelle de Souza Santos, 7.142857, 28, 36.567164, 51, 43.71 / 10085153, Marcello Henryque Oliveira Barboza, 4.081633, 21, 38.656716, 45, 42.74 / 10022801, Marcelo Albuquerque de Sousa, 9.183673, 26, 26.119403, 43, 35.30 / 10082603, Marcelo Alves de Souza, 14.285714, 30, 28.208955, 43, 42.49 / 10096672, Marcelo Angelo Franca da Silva, 8.163265, 28, 19.850746, 43, 28.01 / 10005853, Marcelo Augusto Goncalves Moreira, 6.122449, 21, 17.761194, 40, 23.88 / 10090993, Marcelo Augusto Ramos, 9.183673, 25, 13.582090, 28, 22.77 / 10068372, Marcelo Barbosa Mota, -3.061224, 23, -1.044776, 33, -4.11 / 10001938, Marcelo Batista da Silva, 3.061224, 26, 11.492537, 39, 14.55 / 10068680, Marcelo Bruno de Oliveira Brandao Martins, 11.224490, 30, 21.940299, 43, 33.16 / 10009344, Marcelo Carvalho dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10068749, Marcelo Claudino dos Santos, 6.122449, 27, 26.119403, 46, 32.24 / 10052910, Marcelo da Conceicao Sousa, -3.061224, 23, 17.761194, 37, 14.70 / 10076356, Marcelo de Sousa, 12.244898, 29, 20.895522, 43, 33.14 / 10066708, Marcelo Geovany Nunes Ferreira, 19.387755, 34, 28.208955, 47, 47.60 / 10032337, Marcelo Germano Furtado Pacheco Filho, 4.081633, 22, 5.223881, 7, 9.31 / 10031492, Marcelo Gomes da Silva, 10.204082, 25, 40.746269, 50, 50.95 / 10064554, Marcelo Helder Maciel Ferreira, 17.346939, 31, 35.522388, 50, 52.87 / 10095181, Marcelo Henrique de Oliveira Lima, 10.204082, 25, 25.074627, 36, 35.28 / 10054458, Marcelo Henrique Pereira da Silva, -5.102041, 22, 36.567164, 51, 31.47 / 10001034, Marcelo Jose Batista, 8.163265, 25, 36.567164, 47, 44.73 / 10004379, Marcelo Marques Santos da Silva, 6.122449, 24, 24.029851, 38, 30.15 / 10077304, Marcelo Oliveira Gonzaga, -8.163265, 19, 14.626866, 40, 6.46 / 10074714, Marcelo Pereira Fernandes da Silva, -5.102041, 3, 3.134328, 13, -1.97 / 10037071, Marcelo Pires Candido, 5.102041, 27, 26.119403, 46, 31.22 / 10057500, Marcelo Salas Sousa de Oliveira, 13.265306, 31, 20.895522, 43, 34.16 / 10007695, Marcelo Silva de Meneses, 9.183673, 29, 9.402985, 38, 18.59 / 10067469, Marcelo Torres Amorim, -4.081633, 22, 30.298507, 48, 26.22 / 10054037, Marcia Adriana dos Santos Rodrigues, -14.285714, 16, 11.492537, 36, -2.79 / 10014482, Marcia Andrea Cavalcante de Souza, 7.142857, 28, 17.761194, 42, 24.90 / 10054381, Marcia Aurelio Moreira da Silva, 13.265306, 28, 20.895522, 38, 34.16 / 10082523, Marcia Celuta da Silva Mendes do Rio, 5.102041, 27, 27.164179, 46, 32.27 / 10054469, Marcia Cordeiro Pereira, -11.224490, 17, 17.761194, 42, 6.54 / 10024569, Marcia Cristina Gouvea Freitas, 3.061224, 26, 11.492537, 39, 14.55 / 10019008, Marcia Garcia do Nascimento, 5.102041, 27, 7.313433, 37, 12.42 / 10034998, Marcia Jose da Silva, 16.326531, 31, 28.208955, 43, 44.54 / 10001173, Marcia Luiza dos Reis, 24.489796, 35, 34.477612, 47, 58.97 / 10082475, Marcia Maciel do Vale, -3.061224, 23, 16.716418, 41, 13.66 / 10071755, Marcia Neves Campos, -2.040816, 23, 7.313433,

35, 5.27 / 10004315, Marcia Regina de Jesus, 10.204082, 24, 28.208955, 39, 38.41 / 10009230, Marciele Rodrigues de Almeida, -1.020408, 22, 32.388060, 46, 31.37 / 10055358, Marcielle Rodrigues da Silva, 4.081633, 25, 9.402985, 38, 13.48 / 10000116, Marcilene de Sousa Feitosa, -6.122449, 19, -5.223881, 31, -11.35 / 10061881, Marcilene Serafim dos Reis, 3.061224, 26, 30.298507, 48, 33.36 / 10078241, Marcio Adriano Barbosa Silva, -5.102041, 14, 12.537313, 26, 7.44 / 10055334, Marcio Alves da Costa, 9.183673, 29, 21.940299, 44, 31.12 / 10021443, Marcio Barbosa Correa, 3.061224, 26, 10.447761, 38, 13.51 / 10018711, Marcio Batista da Silva, 0.000000, 24, 36.567164, 51, 36.57 / 10040792, Marcio Campos da Silva, 5.102041, 27, 24.029851, 45, 29.13 / 10030494, Marcio da Silva Lisboa, -3.061224, 23, 36.567164, 51, 33.51 / 10047490, Marcio Ferreira Torres, 9.183673, 29, 16.716418, 37, 25.90 / 10049403, Marcio Henrique Lima da Rocha, 19.387755, 34, 9.402985, 38, 28.79 / 10028676, Marcio Jesus de Morais, 1.020408, 25, 3.134328, 35, 4.15 / 10066666, Marcio Jose Correa Alves, 5.102041, 27, 26.119403, 46, 31.22 / 10054198, Marcio Lopes de Souza, -1.020408, 22, 7.313433, 33, 6.29 / 10079141, Marcio Luiz de de Sousa, 4.081633, 26, 21.940299, 43, 26.02 / 10019326, Marcio Mendonca Olegario Abreu, 1.020408, 25, 5.223881, 36, 6.24 / 10068913, Marcio Nascimento Souza, 1.020408, 25, -1.044776, 33, -0.02 / 10062996, Marcio Nunes Gouveia, 9.183673, 29, 15.671642, 41, 24.86 / 10029335, Marcio Odair Dias, -7.142857, 21, 35.522388, 50, 28.38 / 10052675, Marcio Otavio Cardoso de Oliveira, -5.102041, 22, 13.582090, 40, 8.48 / 10004159, Marcio Phelipe Jesus de Carvalho, 7.142857, 16, 8.358209, 14, 15.50 / 10016830, Marcio Ribeiro de Macedo, 12.244898, 27, 24.029851, 40, 36.27 / 10014683, Marcio Rogerio de Oliveira, 3.061224, 26, 9.402985, 38, 12.46 / 10043422, Marcio Senna de Oliveira, 19.387755, 32, 33.432836, 44, 52.82 / 10020314, Marcionilia Nunes da Rocha Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10017196, Marck Willian Gomes Correia, 14.285714, 28, 15.671642, 36, 29.96 / 10048174, Marco Antonio Cambuim de Oliveira, 4.081633, 23, 17.761194, 37, 21.84 / 10025715, Marco Aurelio Alves da Silva, 3.061224, 22, 16.716418, 35, 19.78 / 10051087, Marco Aurelio Ferreira Lima, 9.183673, 25, 12.537313, 30, 21.72 / 10089934, Marco Aurelio Santos Belloti, 9.183673, 29, 7.313433, 37, 16.50 / 10000755, Marco Eduardo da Silva Teixeira, 5.102041, 22, 13.582090, 26, 18.68 / 10093265, Marco Leonardo da Silva Santos, 17.346939, 28, 33.432836, 44, 50.78 / 10040053, Marco Tulio Menezes Silva, 5.102041, 27, 11.492537, 39, 16.59 / 10093274, Marcone Lima Ramos, 2.040816, 25, 35.522388, 43, 37.56 / 10080459, Marcos Adriano Rodrigues da Silva, -9.183673, 19, 7.313433, 37, -1.87 / 10004362, Marcos Alexandre Ferreira da Silva, -4.081633, 12, 24.029851, 45, 19.95 / 10076501, Marcos Alexandre Nunes de Oliveira, 7.142857, 28, 21.940299, 44, 29.08 / 10051408, Marcos Alves de Souza, 6.122449, 25, 45.970149, 50, 52.09 / 10048443, Marcos Antonio Barbosa, 9.183673, 27, 20.895522, 38, 30.08 / 10073567, Marcos Antonio de Oliveira, 9.183673, 29, 40.746269, 53, 49.93 / 10061006, Marcos Antonio de Souza Vicente, -9.183673, 20, 17.761194, 42, 8.58 / 10059109, Marcos Antonio Evangelista da Silva, -5.102041, 22, 9.402985, 38, 4.30 / 10091758, Marcos Antonio Patrocinio Barbosa, -1.020408, 24, 19.850746, 43, 18.83 / 10013755, Marcos Augusto Sena Ramiro, 15.306122, 27, 28.208955, 38, 43.52 / 10051403, Marcos Aurelio Araujo de Souza, 9.183673, 29, 1.044776, 34, 10.23 / 10029158, Marcos Aurelio Lacerda Alves, 15.306122, 29, 20.895522, 36, 36.20 / 10097383, Marcos Barros da Silva, 6.122449, 22, 27.164179, 38, 33.29 / 10086344, Marcos Campelo da Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10068206, Marcos Cardoso de Oliveira, 8.163265, 28, 5.223881, 36, 13.39 / 10038624, Marcos Cirilo Vieira da Silva, 6.122449, 25, 34.477612, 39, 40.60 / 10085955, Marcos Emanuel de Moraes Barbosa, -2.040816, 23, 17.761194, 42, 15.72 / 10020217, Marcos Felipe da Silva Castello Branco, 11.224490, 30, 19.850746, 43, 31.08 / 10054779, Marcos Felix Lopes dos Reis, -5.102041, 22, 17.761194, 42, 12.66 / 10021156, Marcos Fernandes de Oliveira Costa, 1.020408, 13, 8.358209, 13, 9.38 / 10073628, Marcos Fernandes dos Santos, 8.163265, 26, 21.940299, 44, 30.10 / 10063210, Marcos Fernando Villela de Oliveira, 6.122449, 26, 26.119403, 45, 32.24 / 10028955, Marcos Filipe Silva Amaral, 0.000000, 15, 2.089552, 6, 2.09 / 10044900, Marcos Gabriel de Andrade Freitas, 7.142857, 27, 20.895522, 41, 28.04 / 10073251, Marcos Gabriel Souza Reis, 18.367347, 31, 37.611940, 45, 55.98 / 10014973, Marcos Goncalves de Sousa, 0.000000, 5, 0.000000, 8, 0.00 / 10043731, Marcos Guilherme Braga, 11.224490, 30, 24.029851,

45, 35.25 / 10051531, Marcos Henrique Alves da Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10031409, Marcos Henrique Lima de Lacerda, 18.367347, 29, 28.208955, 40, 46.58 / 10082275, Marcos Hugo de Souza Almeida, -1.020408, 24, 15.671642, 41, 14.65 / 10047239, Marcos Jose Modesto de Souza, -7.142857, 21, 13.582090, 40, 6.44 / 10027110, Marcos Kadmiel Santos Dias, -1.020408, 24, 1.044776, 34, 0.02 / 10060984, Marcos Laurindo do Nascimento, 9.183673, 29, 30.298507, 48, 39.48 / 10063543, Marcos Mendes de Brito, 1.020408, 25, 24.029851, 45, 25.05 / 10075975, Marcos Mota Campos, 5.102041, 27, 3.134328, 35, 8.24 / 10067477, Marcos Nata da Silva Matos, 9.183673, 18, 13.582090, 22, 22.77 / 10020702, Marcos Paulo Coelho Souza, 4.081633, 20, 9.402985, 24, 13.48 / 10080344, Marcos Paulo dos Santos Silva Filho, 1.020408, 25, 3.134328, 35, 4.15 / 10086319, Marcos Paulo Ferreira Rocha, -13.265306, 18, -5.223881, 31, -18.49 / 10077133, Marcos Paulo Moitinho Anselmo, 19.387755, 31, 33.432836, 44, 52.82 / 10056693, Marcos Pereira Serpa, 7.142857, 28, 41.791045, 53, 48.93 / 10062430, Marcos Ribeiro de Sousa Castro, -4.081633, 18, 14.626866, 31, 10.55 / 10085592, Marcos Ricardo das Chagas Dias, -5.102041, 22, 13.582090, 40, 8.48 / 10035217, Marcos Roberto Sa dos Santos, 15.306122, 32, 24.029851, 45, 39.34 / 10071067, Marcos Ryan Santana da Silva, 17.346939, 33, 24.029851, 45, 41.38 / 10024154, Marcos Soares Oliveira, 17.346939, 32, 18.805970, 36, 36.15 / 10097221, Marcos Suelio Alves Ferreira, 1.020408, 25, 28.208955, 47, 29.23 / 10057700, Marcos Vieira Facella, -3.061224, 23, 9.402985, 38, 6.34 / 10060996, Marcos Vinicius Borges Ribeiro, -11.224490, 19, -13.582090, 27, -24.81 / 10001993, Marcos Vinicius de Sousa dos Santos, 1.020408, 25, 17.761194, 42, 18.78 / 10055762, Marcos Vinicius dos Santos Laranjo, -7.142857, 21, 1.044776, 34, -6.10 / 10079695, Marcos Vinicius Fernandes de Brito, 5.102041, 25, 17.761194, 27, 22.86 / 10057978, Marcos Vinicius Lopes dos Santos, 1.020408, 19, 6.268657, 31, 7.29 / 10060916, Marcos Vinicius Pereira Reis, -1.020408, 24, 13.582090, 40, 12.56 / 10052802, Marcos Vinicius Teixeira Barcelos, -7.142857, 14, 8.358209, 33, 1.22 / 10018676, Marcos Vinicius Trindade Cunha, 9.183673, 18, 18.805970, 24, 27.99 / 10012740, Marcos Wendel Jesus da Silva, -4.081633, 20, 7.313433, 32, 3.23 / 10051695, Marcos William Gomes dos Santos, -1.020408, 19, 18.805970, 34, 17.79 / 10015943, Marcos Winicius dos Santos Reis, 1.020408, 21, 11.492537, 26, 12.51 / 10046782, Marcos Yoshio Bastos Kague, 1.020408, 20, 26.119403, 39, 27.14 / 10075131, Marcus Aurelius Bastos Lopes, 11.224490, 30, 35.522388, 50, 46.75 / 10056933, Marcus Junio Ferreira Alves, 11.224490, 30, 34.477612, 50, 45.70 / 10066093, Marcus Lins Queiroga, 13.265306, 31, 24.029851, 45, 37.30 / 10090684, Marcus Paulo Araujo da Silva, 14.285714, 30, 13.582090, 37, 27.87 / 10069897, Marcus Souza Cruz Figueiredo, 7.142857, 23, -11.492537, 22, -4.35 / 10049010, Marcus Vinicius Costa de Oliveira, 1.020408, 25, 9.402985, 38, 10.42 / 10009523, Marcus Vinicius da Silva Andrade, 16.326531, 27, 30.298507, 47, 46.63 / 10089378, Marcus Vinicius Elizario de Souza, 12.244898, 29, 39.701493, 49, 51.95 / 10081043, Marcus Vinicius Fernandes Calixto, -3.061224, 23, 15.671642, 41, 12.61 / 10083860, Marcus Vinicius Gomes de Alcantara, -5.102041, 22, 9.402985, 38, 4.30 / 10098409, Margarete Goncalves da Silva, 7.142857, 28, 7.313433, 37, 14.46 / 10039454, Maria Adriana de Araujo Lima, 11.224490, 30, 10.447761, 37, 21.67 / 10082993, Maria Angelica Vieira Sobral, 8.163265, 18, 16.716418, 31, 24.88 / 10095056, Maria Anita Pereira, 22.448980, 30, 50.149254, 55, 72.60 / 10043523, Maria Antonia Cardoso Soares, 7.142857, 25, 0.000000, 0, 7.14 / 10084709, Maria Antonia Pimenta dos Santos, -1.020408, 24, -7.313433, 30, -8.33 / 10047673, Maria Antonia Rodrigues dos Santos, 5.102041, 27, 7.313433, 37, 12.42 / 10070581, Maria Antonia Sudario Pereira, -1.020408, 24, 19.850746, 43, 18.83 / 10011277, Maria Aparecida da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10016117, Maria Aparecida da Silva Alves, 3.061224, 21, 21.940299, 33, 25.00 / 10089612, Maria Aparecida Ferreira dos Santos, -9.183673, 20, 7.313433, 37, -1.87 / 10054521, Maria Aparecida Gomes de Oliveira, 6.122449, 23, 35.522388, 44, 41.64 / 10081589, Maria Aparecida Meireles Vieira, 3.061224, 26, 19.850746, 43, 22.91 / 10018444, Maria Aparecida Pereira Braga, -2.040816, 19, 18.805970, 33, 16.77 / 10013968, Maria Aparecida Pereira Dias, 25.510204, 37, 42.835821, 54, 68.35 / 10047563, Maria Aparecida Ramos Cruz, 15.306122, 25, 32.388060, 44, 47.69 / 10008462, Maria Aparecida Rodrigues Evangelista, 18.367347, 31, 35.522388, 46, 53.89 / 10010397, Maria Aparecida Xavier

Viana Morais, 8.163265, 27, 8.358209, 34, 16.52 / 10010670, Maria Auricelia da Costa Falcao, 29.591837, 38, 45.970149, 52, 75.56 / 10038847, Maria Beatriz Alexandra Bezerra de Freitas, -12.244898, 11, 10.447761, 28, -1.80 / 10076548, Maria Beatriz Lopes Moreira, 0.000000, 19, 8.358209, 26, 8.36 / 10062971, Maria Beatriz Sobrinho Labre, 0.000000, 22, 29.253731, 45, 29.25 / 10053693, Maria Berenice Pereira da Silva, 5.102041, 27, 28.208955, 47, 33.31 / 10047501, Maria Betania de Albuquerque dos Santos, 6.122449, 26, 14.626866, 35, 20.75 / 10026382, Maria Carolina de Oliveira, 6.122449, 25, 37.611940, 46, 43.73 / 10004928, Maria Carolina Diaz da Silva, 2.040816, 23, 14.626866, 36, 16.67 / 10040576, Maria Carolina Ribeiro Lins, 4.081633, 26, 29.253731, 47, 33.34 / 10092198, Maria Carulina Rocha Santos, 3.061224, 26, 6.268657, 36, 9.33 / 10070252, Maria Celia Alves Martins, 10.204082, 28, 24.029851, 44, 34.23 / 10015498, Maria Clara Alves Almeida, 3.061224, 19, 14.626866, 34, 17.69 / 10085922, Maria Clara Cesar Goncalves de Menezes, 2.040816, 21, 13.582090, 26, 15.62 / 10000672, Maria Clara Costa dos Reis, -1.020408, 24, -1.044776, 33, -2.07 / 10080488, Maria Clara da Silva Brito, -6.122449, 20, 31.343284, 47, 25.22 / 10040624, Maria Clara da Silva Lima, -7.142857, 17, 15.671642, 35, 8.53 / 10090065, Maria Clara de Oliveira Gualberto, -1.020408, 24, 10.447761, 38, 9.43 / 10064172, Maria Clara de Oliveira Lima, 3.061224, 21, 10.447761, 29, 13.51 / 10072618, Maria Clara Duque Alves, 0.000000, 23, 16.716418, 41, 16.72 / 10047889, Maria Clara Eleuterio de Castro, 12.244898, 27, 33.432836, 42, 45.68 / 10007753, Maria Clara Ferreira Lima dos Santos, -2.040816, 20, 15.671642, 35, 13.63 / 10038015, Maria Clara Gomes dos Santos Thediga, 3.061224, 26, -11.492537, 28, -8.43 / 10058274, Maria Clara Lopes Rodrigues, 0.000000, 22, 18.805970, 38, 18.81 / 10073626, Maria Clara Magalhaes de Lima Silva, 9.183673, 24, 21.940299, 35, 31.12 / 10069778, Maria Clara Rodrigues Cruz, -9.183673, 20, 12.537313, 39, 3.35 / 10023262, Maria Clara Rodrigues Goncalves, 19.387755, 33, 39.701493, 48, 59.09 / 10085782, Maria Clara Soares Rodrigues, -3.061224, 23, 11.492537, 39, 8.43 / 10073074, Maria Claudia Marques da Silva, 18.367347, 29, 37.611940, 51, 55.98 / 10005593, Maria Cleia da Conceicao, 11.224490, 28, 21.940299, 44, 33.16 / 10058794, Maria Cleonice Feitoza Gomes, 11.224490, 29, 11.492537, 34, 22.72 / 10002974, Maria da Conceicao de Oliveira, -5.102041, 21, 11.492537, 35, 6.39 / 10089758, Maria da Conceicao Lima Machado, 7.142857, 28, 26.119403, 43, 33.26 / 10003129, Maria da Guia Lopes Mendes, -7.142857, 21, -3.134328, 32, -10.28 / 10095375, Maria da Paz Rodrigues Soares, -1.020408, 24, -7.313433, 30, -8.33 / 10016202, Maria da Rocha Nepomuceno, 3.061224, 17, 19.850746, 39, 22.91 / 10040515, Maria da Silva Marques, 13.265306, 26, 17.761194, 22, 31.03 / 10017471, Maria das Dores Batista da Costa Oliveira, 9.183673, 26, 40.746269, 45, 49.93 / 10063053, Maria de Fatima Batista de Souza, -11.224490, 19, 17.761194, 42, 6.54 / 10028443, Maria de Fatima Carmo Santos, 4.081633, 19, 21.940299, 37, 26.02 / 10001644, Maria de Fatima Ferreira da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10041536, Maria de Fatima Mascarenhas de Araujo, -9.183673, 20, 17.761194, 42, 8.58 / 10010446, Maria de Fatima Oliveira da Costa, 5.102041, 24, 18.805970, 38, 23.91 / 10053733, Maria de Fatima Santos Silva Andrade, 4.081633, 23, -5.223881, 30, -1.14 / 10097329, Maria de Fatima Silva Oliveira, 4.081633, 20, 6.268657, 28, 10.35 / 10073239, Maria de Jesus Pinheiro de Oliveira, 6.122449, 25, 15.671642, 32, 21.79 / 10026397, Maria de Sousa Paes Landino, -1.020408, 24, 1.044776, 34, 0.02 / 10024371, Maria do Carmo Sousa de Menezes, -5.102041, 22, -1.044776, 33, -6.15 / 10000348, Maria do Desterro Alves de Oliveira, -3.061224, 23, 8.358209, 30, 5.30 / 10019052, Maria do Rosario Ferreira Campos, -9.183673, 20, 5.223881, 36, -3.96 / 10051167, Maria do Socorro Mendes Leal, 9.183673, 25, 26.119403, 40, 35.30 / 10065381, Maria do Socorro Moraes da Silva, 22.448980, 32, 35.522388, 44, 57.97 / 10019621, Maria dos Reis Silva Carvalho, 7.142857, 28, -3.134328, 32, 4.01 / 10065597, Maria Eduarda, -9.183673, 20, -9.402985, 29, -18.59 / 10060399, Maria Eduarda Almeida Silva, -9.183673, 20, 9.402985, 38, 0.22 / 10094942, Maria Eduarda Alves Lazara e Silva, 4.081633, 15, 6.268657, 10, 10.35 / 10008374, Maria Eduarda Alves Rodrigues, -11.224490, 19, 28.208955, 47, 16.98 / 10071502, Maria Eduarda da Costa Gandara, 14.285714, 29, 3.134328, 17, 17.42 / 10008143, Maria Eduarda da Costa Mota, -3.061224, 20, 5.223881, 27, 2.16 / 10035467, Maria Eduarda de Castro Silva, -8.163265, 18, 5.223881, 33, -2.94 / 10069957, Maria Eduarda de Jesus Nunes Santos, 0.000000, 23, 4.179104, 9, 4.18 /

10084085, Maria Eduarda de Lima Pereira, -3.061224, 9, 5.223881, 6, 2.16 / 10029120, Maria Eduarda de Lima Ribeiro, 6.122449, 18, 7.313433, 21, 13.44 / 10005163, Maria Eduarda de Moraes de Cantuaria, 9.183673, 24, 19.850746, 41, 29.03 / 10088885, Maria Eduarda de Oliveira Gualberto, -7.142857, 14, 5.223881, 25, -1.92 / 10096858, Maria Eduarda de Oliveira Ramos, 4.081633, 15, 9.402985, 21, 13.48 / 10020955, Maria Eduarda de Oliveira Ribeiro, 4.081633, 12, 13.582090, 23, 17.66 / 10080234, Maria Eduarda de Oliveira Souza, -11.224490, 19, 15.671642, 41, 4.45 / 10088035, Maria Eduarda de Sousa Ribeiro, 1.020408, 22, 18.805970, 39, 19.83 / 10045272, Maria Eduarda de Souza Soares, 3.061224, 26, 7.313433, 37, 10.37 / 10064202, Maria Eduarda dos Santos, 7.142857, 17, -3.134328, 5, 4.01 / 10080583, Maria Eduarda dos Santos Dias, -9.183673, 20, -1.044776, 33, -10.23 / 10065751, Maria Eduarda dos Santos Lopes, 7.142857, 20, 15.671642, 27, 22.81 / 10005906, Maria Eduarda Enes Prazeres, -6.122449, 18, 15.671642, 33, 9.55 / 10027629, Maria Eduarda Fernandes Soares, 10.204082, 22, 26.119403, 36, 36.32 / 10002725, Maria Eduarda Gomes de Souza, -3.061224, 23, 5.223881, 36, 2.16 / 10037665, Maria Eduarda Guedes de Souza Carvalho, 14.285714, 29, 32.388060, 46, 46.67 / 10013041, Maria Eduarda Lopes dos Santos, 3.061224, 13, 6.268657, 14, 9.33 / 10092950, Maria Eduarda Maciel Pereira, -4.081633, 19, 8.358209, 29, 4.28 / 10022959, Maria Eduarda Marques dos Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10037371, Maria Eduarda Miranda do Nascimento, -5.102041, 22, 3.134328, 35, -1.97 / 10049141, Maria Eduarda Moreira Lima, -5.102041, 19, 17.761194, 37, 12.66 / 10026922, Maria Eduarda Moreira Ribeiro, 3.061224, 26, 17.761194, 42, 20.82 / 10022993, Maria Eduarda Nunes dos Santos, 20.408163, 29, 30.298507, 37, 50.71 / 10095737, Maria Eduarda Oliveira Carneiro, 13.265306, 26, 22.985075, 41, 36.25 / 10087686, Maria Eduarda Pereira dos Santos, 3.061224, 26, 19.850746, 43, 22.91 / 10037509, Maria Eduarda Ramos Pinto de Mello, -13.265306, 7, 8.358209, 20, -4.91 / 10025461, Maria Eduarda Ribeiro e Silva Santana, 1.020408, 16, 21.940299, 28, 22.96 / 10075702, Maria Eduarda Ribeiro Gabriel, 8.163265, 27, 18.805970, 37, 26.97 / 10025618, Maria Eduarda Rodrigues Alves, 12.244898, 28, 22.985075, 35, 35.23 / 10006759, Maria Eduarda Rodrigues da Costa, 3.061224, 18, 3.134328, 10, 6.20 / 10075592, Maria Eduarda Rodrigues de Carvalho, 4.081633, 20, 8.358209, 26, 12.44 / 10008643, Maria Eduarda Sales de Sousa, 19.387755, 29, 20.895522, 38, 40.28 / 10088884, Maria Eduarda Silva Andrade dos Santos, -3.061224, 11, 0.000000, 6, -3.06 / 10002250, Maria Eduarda Sousa, 9.183673, 29, 7.313433, 37, 16.50 / 10005840, Maria Eduarda Teixeira dos Santos, 8.163265, 21, 22.985075, 26, 31.15 / 10084177, Maria Elaine Vieira Ferreira, 1.020408, 25, -13.582090, 27, -12.56 / 10016042, Maria Ellen Guedes Montalvao, 0.000000, 8, 0.000000, 0, 0.00 / 10021735, Maria Ellisa Cabral Alves, 9.183673, 29, 16.716418, 41, 25.90 / 10004574, Maria Eloisa Silva Pereira, 8.163265, 17, 13.582090, 29, 21.75 / 10078944, Maria Eunice de Araujo Silva, -3.061224, 23, 12.537313, 38, 9.48 / 10035023, Maria Fernanda Barbosa de Souza, -7.142857, 21, 13.582090, 40, 6.44 / 10062517, Maria Fernanda Braganca da Silva, 5.102041, 27, 21.940299, 44, 27.04 / 10009018, Maria Fernanda Oliveira Rosa, 12.244898, 23, 13.582090, 23, 25.83 / 10001675, Maria Gabriela da Silva Lopes, 17.346939, 33, 40.746269, 53, 58.09 / 10050479, Maria Gabriela Fernandes Roquete, -7.142857, 19, -7.313433, 25, -14.46 / 10047134, Maria Gabriela Galeno dos Santos, 13.265306, 28, 11.492537, 26, 24.76 / 10084634, Maria Gabriela Nascimento Carvalho, -9.183673, 20, 24.029851, 45, 14.85 / 10042635, Maria Gabriela Oliveira Santos, 14.285714, 27, 39.701493, 49, 53.99 / 10045234, Maria Giovanna Pereira Sampaio de Sousa, -3.061224, 23, 5.223881, 36, 2.16 / 10056577, Maria Gleice Gouveia Evangelista Silva, -7.142857, 21, 9.402985, 38, 2.26 / 10014888, Maria Gracieth Brandao Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10086959, Maria Helena D de Araujo Demetrio, 5.102041, 27, 26.119403, 46, 31.22 / 10094914, Maria Helena Nogueira Ramos, 6.122449, 23, 5.223881, 28, 11.35 / 10069058, Maria Helena Soares Silva, -1.020408, 24, 21.940299, 44, 20.92 / 10036886, Maria Isabel Reis Rodrigues, 22.448980, 32, 22.985075, 38, 45.43 / 10082101, Maria Isabella de Sousa Pimenta Vieira, 11.224490, 29, 33.432836, 44, 44.66 / 10098145, Maria Isenilda Pereira de Sousa, -1.020408, 22, 11.492537, 37, 10.47 / 10041983, Maria Ivanilde Santos, -14.285714, 17, 6.268657, 36, -8.02 / 10064094, Maria Izabel Leonardo da Silva Ferreira, 25.510204, 37, 55.373134, 60, 80.88 / 10082049, Maria Joelma Alves Santos,

5.102041, 27, 38.656716, 52, 43.76 / 10053197, Maria Jose Altair de Lima Ferreira Olivio, 9.183673, 29, 21.940299, 44, 31.12 / 10024551, Maria Jose Costa Nepomuceno, 8.163265, 21, 34.477612, 41, 42.64 / 10025817, Maria Jose da Silva, -1.020408, 24, 9.402985, 38, 8.38 / 10090728, Maria Jose da Silva de Souza, 7.142857, 28, 7.313433, 37, 14.46 / 10044198, Maria Jose Gregorio da Silva, 13.265306, 31, 17.761194, 42, 31.03 / 10030701, Maria Jose Leite Ribeiro, -5.102041, 6, 6.268657, 12, 1.17 / 10070189, Maria Jose Sousa Oliveira, 13.265306, 31, 24.029851, 45, 37.30 / 10031631, Maria Julia de Oliveira Urcino, -3.061224, 23, 5.223881, 36, 2.16 / 10025660, Maria Julia Luiz de Brito, 2.040816, 17, 21.940299, 25, 23.98 / 10041508, Maria Julia Neves de Souza, -5.102041, 19, 8.358209, 29, 3.26 / 10030885, Maria Julia Santos Carvalho, 12.244898, 23, 5.223881, 9, 17.47 / 10016791, Maria Julia Santos Veras Valotto, -6.122449, 15, 6.268657, 18, 0.15 / 10009770, Maria Julineide Pereira da Silva, 5.102041, 26, 18.805970, 42, 23.91 / 10097979, Maria Karolinna Assuncao Povia, 0.000000, 5, 0.000000, 5, 0.00 / 10031390, Maria Laura de Almeida Santos, 9.183673, 24, 11.492537, 29, 20.68 / 10017876, Maria Lidinalva Fernandes dos Santos, -1.020408, 19, 14.626866, 31, 13.61 / 10084056, Maria Lourenca Reis dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10015037, Maria Luisa Barbosa de Oliveira, 9.183673, 29, 7.313433, 37, 16.50 / 10060554, Maria Luisa de Oliveira Frazao, -9.183673, 20, -3.134328, 30, -12.32 / 10030873, Maria Luisa Goncalves do Nascimento, 8.163265, 24, 16.716418, 31, 24.88 / 10086054, Maria Luisa Santos, -3.061224, 12, 0.000000, 1, -3.06 / 10041847, Maria Luiza de Sousa Cosme, 25.510204, 33, 47.014925, 53, 72.53 / 10009703, Maria Luiza de Souza Silva, -8.163265, 20, 9.402985, 38, 1.24 / 10070081, Maria Luiza dos Santos Gracano, 28.571429, 33, 17.761194, 20, 46.33 / 10004417, Maria Luiza Eustaquio Alcantara, 11.224490, 30, 15.671642, 41, 26.90 / 10088027, Maria Luiza Felix Ferreira, 7.142857, 28, 11.492537, 39, 18.64 / 10000920, Maria Luiza Fernandes Faria, 7.142857, 23, 20.895522, 31, 28.04 / 10017975, Maria Luiza Mendes Carapia, 9.183673, 29, 19.850746, 43, 29.03 / 10017592, Maria Luiza Moura Pires Goncalves, 4.081633, 25, 24.029851, 43, 28.11 / 10031527, Maria Luiza Pereira da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10043406, Maria Luiza Rocha da Silva, 22.448980, 32, 40.746269, 48, 63.20 / 10037172, Maria Luiza Rodrigues Santos, -2.040816, 22, 10.447761, 38, 8.41 / 10037481, Maria Luiza Silva dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10058254, Maria Luiza Silveira Pimenta, 4.081633, 19, 24.029851, 32, 28.11 / 10095053, Maria Madalena Nunes Soares, 7.142857, 28, 11.492537, 39, 18.64 / 10017284, Maria Nilva Alves Catuaba, 0.000000, 22, 29.253731, 46, 29.25 / 10000505, Maria Olivia Viana Bayma Silva de Almeida, 2.040816, 17, 16.716418, 32, 18.76 / 10039000, Maria Paula Barbosa da Silva, -1.020408, 24, 17.761194, 42, 16.74 / 10053499, Maria Paula Bastos Dias, 16.326531, 32, 35.522388, 48, 51.85 / 10085317, Maria Paula Calaca Lustosa, 8.163265, 25, 31.343284, 47, 39.51 / 10048762, Maria Pires Pinheiro Amdrade, -9.183673, 20, 17.761194, 42, 8.58 / 10002082, Maria Raimunda Tavares Saraiva, -7.142857, 21, 13.582090, 40, 6.44 / 10058128, Maria Ramos de Souza, 1.020408, 25, 3.134328, 35, 4.15 / 10031846, Maria Regina Pessoa Gomes Dias Mouta, 7.142857, 18, 17.761194, 28, 24.90 / 10079775, Maria Ribamar de Jesus Pereira Dias, -5.102041, 22, 3.134328, 33, -1.97 / 10079712, Maria Rita de Castro Lima, 15.306122, 32, 32.388060, 49, 47.69 / 10097604, Maria Roberta Neta, 9.183673, 29, 32.388060, 49, 41.57 / 10041893, Maria Rosangela da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10046028, Maria Rosangela da Silva, 7.142857, 25, 36.567164, 46, 43.71 / 10067842, Maria Ruth Sobreira Souza, 6.122449, 25, 36.567164, 46, 42.69 / 10057533, Maria Teles dos Santos Cardoso, 14.285714, 25, 32.388060, 43, 46.67 / 10091431, Maria Tereza de Sa Pereira, -7.142857, 21, 21.940299, 44, 14.80 / 10052124, Maria Thais Alves dos Santos, -2.040816, 20, 30.298507, 40, 28.26 / 10072437, Maria Valda Nunes da Silva, -8.163265, 19, 7.313433, 34, -0.85 / 10002704, Maria Valquiria Felipe Correa, 3.061224, 22, 26.119403, 46, 29.18 / 10059286, Maria Vitoria, 7.142857, 27, 9.402985, 37, 16.55 / 10052315, Maria Vitoria Lino da Silva, 11.224490, 30, 1.044776, 34, 12.27 / 10036714, Maria Vitoria Mota da Silva, 17.346939, 33, 13.582090, 40, 30.93 / 10007856, Maria Vitoria Silva dos Santos, -10.204082, 17, 9.402985, 29, -0.80 / 10025447, Maria Vitoria Sousa Rocha, 5.102041, 27, 15.671642, 41, 20.77 / 10060762, Maria Vittorya Venancio Xavier, 5.102041, 27, 6.268657, 33, 11.37 / 10016151, Maria Wilma dos Santos, 0.000000, 21, 32.388060, 46, 32.39

/ 10095473, Maria Zilda Alves Fonseca, -3.061224, 22, 16.716418, 31, 13.66 / 10004191, Mariana Alves de Oliveira, 2.040816, 21, 17.761194, 32, 19.80 / 10067152, Mariana Aparecida Batista Ferreira, -1.020408, 24, 13.582090, 40, 12.56 / 10052058, Mariana Araujo Dourado, 28.571429, 35, 34.477612, 43, 63.05 / 10030159, Mariana Barros e Silva Campos, 15.306122, 32, 32.388060, 49, 47.69 / 10028455, Mariana Beserra da Silva, -4.081633, 19, 1.044776, 22, -3.04 / 10054796, Mariana Bomfim Lima Alves de Jesus, 20.408163, 31, 29.253731, 41, 49.66 / 10006387, Mariana Brito Cavalhier, 30.612245, 36, 44.925373, 50, 75.54 / 10092358, Mariana Campos Barros, -1.020408, 24, 5.223881, 36, 4.20 / 10046732, Mariana Cavalcante Neves, -1.020408, 18, 17.761194, 33, 16.74 / 10000091, Mariana Corado Rodrigues, 12.244898, 20, 18.805970, 23, 31.05 / 10063730, Mariana Crishna Brito de Sousa, -1.020408, 24, 13.582090, 40, 12.56 / 10032180, Mariana da Silva Gomes, 21.428571, 29, 36.567164, 43, 58.00 / 10043103, Mariana da Silva Nascimento, 3.061224, 26, 15.671642, 41, 18.73 / 10086435, Mariana de Almeida Fonseca, -7.142857, 21, 1.044776, 34, -6.10 / 10040109, Mariana de Araujo dos Santos, -7.142857, 21, -14.626866, 26, -21.77 / 10060298, Mariana de Araujo Leal Torres, 6.122449, 21, 4.179104, 25, 10.30 / 10049907, Mariana de Area Leao Goncalves Candido, 28.571429, 36, 36.567164, 43, 65.14 / 10027749, Mariana de Souza Mariano, -5.102041, 22, -1.044776, 33, -6.15 / 10021984, Mariana de Souza Oliveira, 21.428571, 32, 32.388060, 46, 53.82 / 10048444, Mariana do Nascimento Conceicao, 14.285714, 30, 31.343284, 47, 45.63 / 10065351, Mariana Ferreira Fratelli, 13.265306, 25, 13.582090, 24, 26.85 / 10089489, Mariana Ferreira Santos, 10.204082, 18, 21.940299, 27, 32.14 / 10054576, Mariana Gaspar Alves, 9.183673, 25, 26.119403, 38, 35.30 / 10041097, Mariana Lima de Oliveira, -1.020408, 24, 1.044776, 34, 0.02 / 10066504, Mariana Lins dos Santos, 2.040816, 25, 14.626866, 38, 16.67 / 10081495, Mariana Luiza, 3.061224, 26, -1.044776, 33, 2.02 / 10016422, Mariana Maciel Costa Cunha, 23.469388, 32, 30.298507, 39, 53.77 / 10083313, Mariana Nunes do Amaral Braz, 7.142857, 23, 20.895522, 30, 28.04 / 10012288, Mariana Oliveira Santana, 2.040816, 16, 24.029851, 31, 26.07 / 10098133, Mariana Pires Araujo, 0.000000, 19, 37.611940, 50, 37.61 / 10004429, Mariana Ramos da Silva, 6.122449, 27, 8.358209, 37, 14.48 / 10044223, Mariana Ribeiro de Carvalho Santos, 3.061224, 21, 17.761194, 32, 20.82 / 10059954, Mariana Rodrigues Costa, -3.061224, 23, 13.582090, 40, 10.52 / 10025593, Mariana Santos Oliveira, 1.020408, 25, 17.761194, 42, 18.78 / 10074590, Mariana Silva Freitas, -5.102041, 8, -9.402985, 11, -14.51 / 10049030, Mariana Soares da Silva, 19.387755, 32, 32.388060, 44, 51.78 / 10081937, Mariana Vieira Nascimento, -1.020408, 21, 18.805970, 39, 17.79 / 10093660, Mariana Xaenia Abreu, 9.183673, 28, 18.805970, 42, 27.99 / 10040347, Mariane Ferreira Magalhaes, 2.040816, 24, 10.447761, 37, 12.49 / 10022814, Mariane Franca Galdino, -13.265306, 12, 19.850746, 34, 6.59 / 10071193, Mariane Marques, 12.244898, 26, 35.522388, 45, 47.77 / 10079178, Marianna de Sousa Carvalho, -5.102041, 22, 15.671642, 41, 10.57 / 10018488, Marianna Gouveia de Lucena Lima, 13.265306, 21, 37.611940, 45, 50.88 / 10040237, Marianna Machado Vieira, 3.061224, 26, 32.388060, 49, 35.45 / 10027664, Marianna Valladares Madeira da Conceicao, 9.183673, 29, 15.671642, 41, 24.86 / 10036517, Marianne Santos Nunes, 1.020408, 20, -2.089552, 19, -1.07 / 10003321, Marianny Peres Souza, -3.061224, 23, -3.134328, 32, -6.20 / 10067265, Marielly Viana da Costa, 10.204082, 27, 37.611940, 50, 47.82 / 10019996, Mariene Ribeiro de Jesus, -7.142857, 18, 24.029851, 43, 16.89 / 10033050, Marilange Rodrigues Magalhaes Farias, 1.020408, 25, 15.671642, 41, 16.69 / 10061944, Marilda Fernandes de Assis, 6.122449, 26, -6.268657, 27, -0.15 / 10072918, Marilene dos Santos Oliveira, 9.183673, 29, 13.582090, 40, 22.77 / 10044183, Marilene Temistocles Deoclides Carvalho, -7.142857, 21, -7.313433, 28, -14.46 / 10098208, Marilia Aparecida Souza Oliveira, -7.142857, 21, 19.850746, 43, 12.71 / 10006226, Marilia Dias dos Santos, -9.183673, 19, 19.850746, 38, 10.67 / 10044210, Marilia Ferreira de Araujo Belo, 9.183673, 29, 16.716418, 41, 25.90 / 10082204, Marilia Maciel do Vale, 0.000000, 24, 7.313433, 28, 7.31 / 10053175, Marilia Nascimento, 19.387755, 30, 44.925373, 55, 64.31 / 10076889, Marilia Paiva de Carvalho, 3.061224, 26, 30.298507, 44, 33.36 / 10052996, Marilia Pereira da Silva, 4.081633, 25, 15.671642, 26, 19.75 / 10023689, Marilza de Paiva Ramos Santos, 7.142857, 28, 28.208955, 47, 35.35 / 10029400, Marina Alencar de Araujo, 2.040816, 22, 27.164179, 37, 29.20 / 10002140, Marina Aranha Araujo

Costa dos Reis, 20.408163, 30, 31.343284, 44, 51.75 / 10005180, Marina Araujo Ferreira, 1.020408, 20, 10.447761, 26, 11.47 / 10077003, Marina Brito Gomes, 10.204082, 25, 27.164179, 41, 37.37 / 10022467, Marina dos Santos Braga, 24.489796, 33, 34.477612, 44, 58.97 / 10045698, Marina dos Santos Coelho, 18.367347, 29, 24.029851, 36, 42.40 / 10046589, Marina Fernandes Barbosa Silva, 4.081633, 23, 29.253731, 35, 33.34 / 10013811, Marina Francisca de Sousa Lopes, -1.020408, 24, 17.761194, 42, 16.74 / 10046138, Marina Marinho Carneiro, 9.183673, 28, 54.328358, 59, 63.51 / 10080909, Marina Simas de Oliveira, 17.346939, 31, 40.746269, 47, 58.09 / 10037244, Marina Souza da Silva, 11.224490, 26, 20.895522, 39, 32.12 / 10067544, Marina Washington Santos Cardoso, 1.020408, 23, 15.671642, 39, 16.69 / 10090859, Marinalva Rodrigues da Costa, -1.020408, 24, 15.671642, 41, 14.65 / 10008559, Marinelia Ribeiro Bonfim, -5.102041, 22, 19.850746, 43, 14.75 / 10021367, Marineuza Araujo de Jesus, 1.020408, 23, 18.805970, 39, 19.83 / 10077824, Martinez Lopes da Rocha, -11.224490, 19, 7.313433, 37, -3.91 / 10008634, Mario Cesar Pereira Barbosa, -5.102041, 22, 16.716418, 41, 11.61 / 10017526, Mario Cesar Pereira Braga, -3.061224, 23, 11.492537, 39, 8.43 / 10073579, Mario dos Reis Araujo, 11.224490, 25, 31.343284, 42, 42.57 / 10048300, Mario Guimaraes Ferreira, -1.020408, 24, -5.223881, 31, -6.24 / 10046406, Mario Sergio Onofre de Freitas, -1.020408, 24, 19.850746, 43, 18.83 / 10089907, Marisa de Oliveira Brants, 7.142857, 28, -1.044776, 33, 6.10 / 10014413, Marisa Feitosa Silva Soares, -6.122449, 17, 15.671642, 30, 9.55 / 10026950, Marisa Pereira da Silva, 16.326531, 32, 35.522388, 47, 51.85 / 10034636, Marisa Rosa Silva do Nascimento, 10.204082, 25, 36.567164, 44, 46.77 / 10055455, Marisangela Miranda dos Santos, -3.061224, 23, 12.537313, 37, 9.48 / 10057151, Maristela Batista de Araujo, -3.061224, 23, 7.313433, 37, 4.25 / 10065412, Maristela de Jesus Santos, 2.040816, 23, 30.298507, 44, 32.34 / 10065850, Marivan Alves Barbosa, 7.142857, 28, 13.582090, 40, 20.72 / 10063051, Mariza Luzia Tomaz, 2.040816, 8, -2.089552, 14, -0.05 / 10040370, Marizete Silva de Souza, -3.061224, 23, 21.940299, 44, 18.88 / 10015390, Marjorie Caroline Auxiliadora Ferreira, 10.204082, 18, 14.626866, 24, 24.83 / 10024673, Marleide Maria da Conceicao, 16.326531, 31, 28.208955, 45, 44.54 / 10008482, Marlene Pereira de Jesus, 15.306122, 27, 29.253731, 45, 44.56 / 10007622, Marlene Ribeiro Gomes, 3.061224, 26, 1.044776, 32, 4.11 / 10054937, Marlenia Pereira Leal, 8.163265, 26, 37.611940, 45, 45.78 / 10030846, Marley Sandro Gonzaga Santana, 8.163265, 25, 7.313433, 28, 15.48 / 10009255, Marli da Silva Souza, 14.285714, 29, 35.522388, 46, 49.81 / 10085527, Marli das Gracas da Silva Souza, 2.040816, 18, 8.358209, 33, 10.40 / 10053776, Marli Leocadio de Lima, 5.102041, 24, 22.985075, 41, 28.09 / 10059801, Marlon Junio Barbosa Pontes, -15.306122, 17, 11.492537, 39, -3.81 / 10075309, Marlon Victor Silva, 25.510204, 37, 47.014925, 56, 72.53 / 10054041, Marluce Rangel Barroso Peixoto, 2.040816, 24, 15.671642, 37, 17.71 / 10090875, Marluci Monteiro dos Santos de Souza, -13.265306, 18, 5.223881, 36, -8.04 / 10045945, Marlucia da Conceicao Mesquita, 2.040816, 22, 8.358209, 33, 10.40 / 10021207, Marly Pereira da Silva, -8.163265, 19, -9.402985, 28, -17.57 / 10067316, Maronyr de Menezes Machado Junior, -5.102041, 22, 1.044776, 33, -4.06 / 10058544, Marquisley Francisco de Jesus Filho, 3.061224, 26, -9.402985, 29, -6.34 / 10006779, Marta Alves Tapeti, 7.142857, 28, 24.029851, 45, 31.17 / 10028165, Marta Areda Vasconcelos, 13.265306, 27, -1.044776, 24, 12.22 / 10091708, Marta Lorena Fernandes Carvalho, 14.285714, 27, 16.716418, 30, 31.00 / 10009830, Marta Lucia Nunes da Costa, 9.183673, 29, 21.940299, 44, 31.12 / 10030135, Marta Maria Andrade da Silva, -11.224490, 18, 3.134328, 35, -8.09 / 10033839, Marta Maria Fonseca Sousa, 11.224490, 22, 32.388060, 37, 43.61 / 10056481, Marta Sousa Ramos e Silva, 4.081633, 16, 14.626866, 19, 18.71 / 10061569, Martha Gabryelle dos Santos Monteiro, 10.204082, 25, 15.671642, 19, 25.88 / 10036700, Maryana Araujo Costa, 6.122449, 14, 21.940299, 25, 28.06 / 10034023, Maryana da Silva Rodrigues, -3.061224, 18, 9.402985, 30, 6.34 / 10032539, Maryllia Gabryella de Oliveira Silva, -11.224490, 19, 7.313433, 37, -3.91 / 10000136, Maryna Santos Barreto, 15.306122, 29, 33.432836, 45, 48.74 / 10026845, Maryna Silva Brito, 23.469388, 34, 15.671642, 38, 39.14 / 10060894, Marysantos da Silva, 9.183673, 22, 17.761194, 32, 26.94 / 10082642, Mateus Alves de Souza Silva, -9.183673, 20, 1.044776, 34, -8.14 / 10058288, Mateus Alves Magalhaes, 15.306122, 28, 34.477612, 44, 49.78 / 10085555, Mateus Antonio Sousa

Ferreira, 9.183673, 29, 15.671642, 41, 24.86 / 10031943, Mateus Azevedo Sousa, -1.020408, 17, 19.850746, 31, 18.83 / 10054619, Mateus Brasil Martins, 0.000000, 17, 17.761194, 27, 17.76 / 10041104, Mateus Dias da Conceicao, 1.020408, 22, 25.074627, 40, 26.10 / 10095748, Mateus do Vale Rodrigues, -12.244898, 14, -3.134328, 24, -15.38 / 10061348, Mateus dos Santos Barbosa, 0.000000, 21, 7.313433, 35, 7.31 / 10000206, Mateus dos Santos Ferreira, 16.326531, 28, 14.626866, 36, 30.95 / 10003116, Mateus Ferreira Sousa, 25.510204, 32, 54.328358, 54, 79.84 / 10031433, Mateus Jose de Souza, 27.551020, 38, 38.656716, 52, 66.21 / 10043923, Mateus Lima do Carmo, 5.102041, 27, -1.044776, 33, 4.06 / 10098174, Mateus Lopes Bezerra, 7.142857, 28, 38.656716, 52, 45.80 / 10005702, Mateus Mauro Sousa, 13.265306, 29, 16.716418, 38, 29.98 / 10073114, Mateus Pereira de Sousa, -11.224490, 19, 7.313433, 37, -3.91 / 10025701, Mateus Ribeiro Campelo, 3.061224, 26, 17.761194, 42, 20.82 / 10045255, Mateus Santana da Silva, -15.306122, 14, 6.268657, 30, -9.04 / 10026607, Mateus Silva Reginato Se, 13.265306, 22, 48.059701, 51, 61.33 / 10043607, Mateus Silvestre Dantas, -7.142857, 21, 5.223881, 36, -1.92 / 10019969, Mateus Vieira Rodrigues da Silva, -7.142857, 15, 2.089552, 25, -5.05 / 10005435, Matheus Alexandre Lopes dos Santos Andrade, 7.142857, 26, 32.388060, 40, 39.53 / 10083904, Matheus Andre Alves de Araujo, -6.122449, 18, 8.358209, 36, 2.24 / 10067695, Matheus Anisio Lustosa da Silva, 5.102041, 27, -3.134328, 22, 1.97 / 10065609, Matheus Augusto de Souza Ferreira de Oliveira, -3.061224, 23, 11.492537, 39, 8.43 / 10050576, Matheus Augusto Viana, 11.224490, 25, 33.432836, 41, 44.66 / 10072219, Matheus Barbosa Maciel, 3.061224, 23, 18.805970, 33, 21.87 / 10087151, Matheus Bernardino de Sousa Capingote, 10.204082, 25, 11.492537, 16, 21.70 / 10045101, Matheus Borges Elias de Souza, 10.204082, 25, 26.119403, 33, 36.32 / 10076863, Matheus Cruz Neres, 14.285714, 24, 19.850746, 29, 34.14 / 10050146, Matheus da Costa Avilino, 1.020408, 15, 18.805970, 29, 19.83 / 10076751, Matheus da Silva Meneses, -7.142857, 21, 22.985075, 42, 15.84 / 10059301, Matheus da Silva Ortega, 12.244898, 28, 28.208955, 44, 40.45 / 10023447, Matheus Damasceno Inacio da Silva, 9.183673, 26, 27.164179, 36, 36.35 / 10078623, Matheus de Brito da Silva, -5.102041, 18, 19.850746, 37, 14.75 / 10019568, Matheus de Lima Veras, -3.061224, 23, -3.134328, 32, -6.20 / 10003878, Matheus de Sousa da Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10000048, Matheus dos Santos Lucas, 7.142857, 25, 28.208955, 45, 35.35 / 10059056, Matheus dos Santos Tavares, 9.183673, 29, 3.134328, 35, 12.32 / 10063532, Matheus Eder Silva Ramos, 1.020408, 25, 7.313433, 37, 8.33 / 10045487, Matheus Fernandes Brasileiro, 7.142857, 27, 11.492537, 39, 18.64 / 10095657, Matheus Fernandes Rocha, 19.387755, 33, 35.522388, 50, 54.91 / 10059654, Matheus Ferreira Muniz, 2.040816, 20, 30.298507, 44, 32.34 / 10023407, Matheus Fonseca Carvalho, -4.081633, 19, 14.626866, 34, 10.55 / 10038925, Matheus Frades Silva, -7.142857, 21, -5.223881, 31, -12.37 / 10066852, Matheus Geovanne Lima da Silva, -4.081633, 11, -4.179104, 13, -8.26 / 10036709, Matheus Germano de Lima Passos, 3.061224, 26, 28.208955, 47, 31.27 / 10022662, Matheus Gomes Tavares da Silva, 7.142857, 28, 19.850746, 38, 26.99 / 10042031, Matheus Gomes Viveiros, 3.061224, 21, -4.179104, 22, -1.12 / 10048038, Matheus Goncalves de Souza, -1.020408, 18, 3.134328, 10, 2.11 / 10075535, Matheus Henrique Assuncao Teixeira, 3.061224, 20, 17.761194, 32, 20.82 / 10051483, Matheus Henrique Bastos Leite, 13.265306, 20, 35.522388, 37, 48.79 / 10016965, Matheus Henrique de Lima Pereira, 11.224490, 24, 24.029851, 38, 35.25 / 10005482, Matheus Henrique dos Santos Lima, -1.020408, 24, -7.313433, 30, -8.33 / 10098347, Matheus Inacio Duraes dos Santos, 11.224490, 30, 32.388060, 49, 43.61 / 10094179, Matheus Mauricio Rodrigues Pereira, 42.857143, 43, 53.283582, 55, 96.14 / 10051138, Matheus Max Gomes Rocha, 6.122449, 20, 27.164179, 39, 33.29 / 10010953, Matheus Muniz Lisboa, 11.224490, 28, 39.701493, 49, 50.93 / 10032302, Matheus Nascimento Moraes, 30.612245, 37, 36.567164, 47, 67.18 / 10014709, Matheus Neves Oliveira da Silva, 15.306122, 31, 28.208955, 44, 43.52 / 10032737, Matheus Nogueira Amorim Padua, 9.183673, 18, 26.119403, 32, 35.30 / 10091398, Matheus Nunes Mascarenhas, -6.122449, 17, 11.492537, 39, 5.37 / 10030779, Matheus Oliveira Martins, -3.061224, 23, 7.313433, 37, 4.25 / 10035988, Matheus Oliveira Pacifico, -4.081633, 18, 15.671642, 37, 11.59 / 10002178, Matheus Pacheco dos Santos, 15.306122, 27, 12.537313, 38, 27.84 / 10039662, Matheus Pantaleao Dal Pra, 7.142857, 28, 17.761194, 42, 24.90 /

10029501, Matheus Paulo Leal Ferraz, 3.061224, 26, 17.761194, 42, 20.82 / 10043601, Matheus Pereira Morais, -5.102041, 22, 19.850746, 43, 14.75 / 10014437, Matheus Pereira Souza, -7.142857, 15, 14.626866, 32, 7.48 / 10070191, Matheus Ribeiro de Oliveira, -5.102041, 22, -3.134328, 32, -8.24 / 10083182, Matheus Ribeiro Martins, 9.183673, 29, 27.164179, 44, 36.35 / 10013104, Matheus Santiago Fernandes de Castro, -8.163265, 17, 3.134328, 33, -5.03 / 10048001, Matheus Sousa de Brito, 14.285714, 23, 30.298507, 37, 44.58 / 10051089, Matheus Sousa do Monte, -1.020408, 24, 15.671642, 41, 14.65 / 10009072, Matheus Souza dos Santos, 5.102041, 22, 17.761194, 34, 22.86 / 10062332, Matheus Tosta de Oliveira, -4.081633, 20, 18.805970, 40, 14.72 / 10063237, Matheus Valentim da Conceicao Cerveira, 14.285714, 27, 34.477612, 49, 48.76 / 10056151, Matheus Viana da Silva, 8.163265, 24, 25.074627, 39, 33.24 / 10012015, Matheus Vinicius de Jesus Ribeiro, 16.326531, 24, 42.835821, 48, 59.16 / 10072420, Matheus Vinicius Santos de Matos, 20.408163, 33, 44.925373, 55, 65.33 / 10076385, Matheus Vinicius Silva Cabreira, 11.224490, 25, 5.223881, 15, 16.45 / 10013457, Matheus Xavier dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10002070, Mathildes Pereira Ribeiro Castilho, 9.183673, 28, 45.970149, 54, 55.15 / 10075462, Matheus Ferreira Bacarias, 6.122449, 26, 24.029851, 42, 30.15 / 10055519, Maura Fernanda Ribeiro Camilo, 7.142857, 28, 24.029851, 45, 31.17 / 10056616, Mauricio Angelo de Oliveira, 7.142857, 21, 12.537313, 36, 19.68 / 10023996, Mauricio Araujo da Silva, 2.040816, 20, 27.164179, 42, 29.20 / 10087743, Mauricio Aurelio dos Santos, 14.285714, 27, 14.626866, 34, 28.91 / 10074550, Mauricio da Costa Mendonca, 0.000000, 22, 30.298507, 46, 30.30 / 10040177, Mauricio de Sousa Vaz, 9.183673, 29, 17.761194, 41, 26.94 / 10028540, Mauricio Eduardo Alves Mendes, 15.306122, 32, -1.044776, 26, 14.26 / 10027209, Mauricio Nascimento da Silva Ferreira, 1.020408, 25, 15.671642, 41, 16.69 / 10045643, Mauricio Roberto Roque de Lima, 7.142857, 28, 18.805970, 40, 25.95 / 10060650, Mauricio Rodrigues do Carmo, 12.244898, 27, 41.791045, 51, 54.04 / 10006931, Mauricio Taigo da Cruz, 1.020408, 25, -3.134328, 32, -2.11 / 10079159, Mauricio Vieira Figueiredo, 18.367347, 26, 40.746269, 42, 59.11 / 10072408, Maurilio Dantas de Sousa, 3.061224, 24, 34.477612, 48, 37.54 / 10002179, Mauro Francisco Barbosa Costa, 14.285714, 29, 31.343284, 44, 45.63 / 10046484, Mauro Gomes de Sousa, -15.306122, 17, 17.761194, 42, 2.46 / 10094681, Mauro Pereira Mota Junior, 0.000000, 0, 0.000000, 0, 0.00 / 10030210, Maxiley dos Reis Alves Rocha, 7.142857, 25, 24.029851, 42, 31.17 / 10006884, Maximiliano Jose Batista, -1.020408, 24, 11.492537, 39, 10.47 / 10077402, Maxsuel Marques Magalhaes, 14.285714, 28, 26.119403, 39, 40.41 / 10077534, Maxuel Santos de Souza, 20.408163, 34, 34.477612, 49, 54.89 / 10000624, Maxwel Ferreira da Silva, 21.428571, 34, 39.701493, 42, 61.13 / 10084804, Maxwell Alves de Oliveira, 18.367347, 32, 7.313433, 27, 25.68 / 10061976, Maxwell da Silva Sousa, 5.102041, 22, 12.537313, 22, 17.64 / 10072615, Maya Mariah Melgaco de Paula, -5.102041, 22, 9.402985, 38, 4.30 / 10039155, Mayara Carla Almeida, 14.285714, 29, 15.671642, 40, 29.96 / 10097668, Mayara de Sousa Araujo, 21.428571, 32, 21.940299, 32, 43.37 / 10063066, Mayara Maria de Lima Lobato, 5.102041, 26, 34.477612, 45, 39.58 / 10025127, Mayara Moraes de Moura Jesus, 16.326531, 29, 32.388060, 36, 48.71 / 10072794, Mayara Pereira de Almeida, 2.040816, 24, 9.402985, 34, 11.44 / 10047347, Mayara Pereira Rocha, 23.469388, 31, 31.343284, 39, 54.81 / 10060814, Mayara Rodrigues do Amaral Manoel, 23.469388, 34, 29.253731, 44, 52.72 / 10047516, Mayara Silveira Lima, 12.244898, 27, 39.701493, 46, 51.95 / 10010832, Maycom Ferreira Campos, -1.020408, 24, 13.582090, 40, 12.56 / 10053043, Maycon Dias da Silva Vieira, 3.061224, 26, 11.492537, 39, 14.55 / 10011742, Maycon Douglas Silva Cardozo, 19.387755, 34, 51.194030, 58, 70.58 / 10024271, Maycon Sander Cabral Santos, 3.061224, 26, 3.134328, 35, 6.20 / 10048249, Maycon Vitor Sampaio, 4.081633, 13, 21.940299, 26, 26.02 / 10061339, Maycon Willian Lopes de Carvalho, 27.551020, 32, 45.970149, 51, 73.52 / 10020064, Mayelle Goncalves Pereira, 19.387755, 28, 32.388060, 39, 51.78 / 10011396, Mayke Lacerda Goncalves, 3.061224, 24, 11.492537, 36, 14.55 / 10039932, Maykon Martins Damaceno, -5.102041, 22, 5.223881, 35, 0.12 / 10013657, Maynara Alves Miranda, 3.061224, 22, 30.298507, 46, 33.36 / 10018120, Mayne Farias de Moura, 1.020408, 25, 7.313433, 37, 8.33 / 10091855, Mayra Layre Lopes de Lima Amorim, 19.387755, 34, 42.835821, 53, 62.22 / 10082805, Mayra Luisa de Asevedo Fonseca, -1.020408, 13, 5.223881,

7, 4.20 / 10067497, Mayra Nolasco da Cunha Reges, -6.122449, 13, 10.447761, 25, 4.33 / 10030308, Mayrla Macena Carvalho de Menezes, 24.489796, 34, 52.238806, 57, 76.73 / 10093293, Maysa Vitoria, 12.244898, 29, 14.626866, 38, 26.87 / 10020931, Meire Angela de Souza, 9.183673, 21, 20.895522, 33, 30.08 / 10017496, Meire Rodrigues Pereira, 3.061224, 26, 36.567164, 51, 39.63 / 10072065, Meirielen Goncalves dos Santos, 5.102041, 27, 26.119403, 46, 31.22 / 10026992, Melanie Cajueiro de Mello Machado, 14.285714, 28, 45.970149, 54, 60.26 / 10070017, Melina Ethel Sousa Galvao Valadares, 10.204082, 29, 24.029851, 44, 34.23 / 10085777, Melissa Lobato Cavalcanti, 0.000000, 20, 4.179104, 32, 4.18 / 10032872, Melquisedeque dos Santos Ataide, 10.204082, 26, 35.522388, 48, 45.73 / 10008754, Merirubia de Souza Amaral, 9.183673, 29, 24.029851, 45, 33.21 / 10050077, Messias Emanuel Nolasco da Cunha Mello, -4.081633, 18, 3.134328, 25, -0.95 / 10030974, Messias Gomes de Sousa Santos, 19.387755, 34, 5.223881, 36, 24.61 / 10058073, Mharbila Naomi Santana Rodrigues, 4.081633, 24, 20.895522, 40, 24.98 / 10015725, Micael dos Santos Romao, 0.000000, 19, 17.761194, 26, 17.76 / 10083806, Micael Levi Rodrigues de Almeida, 8.163265, 22, 21.940299, 34, 30.10 / 10011733, Micael Silva Campos, -14.285714, 10, 16.716418, 35, 2.43 / 10098095, Micaela Silva Lopes, 1.020408, 21, 17.761194, 35, 18.78 / 10054025, Michael Fabiano Braga de Jesus, 5.102041, 27, 26.119403, 46, 31.22 / 10090563, Michael Gutenberg Nizio de Souza, 7.142857, 28, -13.582090, 27, -6.44 / 10044390, Michael William Esteves da Silva, 16.326531, 30, 22.985075, 38, 39.31 / 10042359, Michaely Loren Coimbra Segurado, -2.040816, 23, 27.164179, 46, 25.12 / 10076240, Michel Honorato de Souza, 6.122449, 23, 28.208955, 44, 34.33 / 10072021, Michel Neri Diniz, 15.306122, 30, 38.656716, 50, 53.96 / 10036883, Michele Soares Cardoso, 2.040816, 22, 21.940299, 39, 23.98 / 10008177, Michele Souza Farias, -15.306122, 17, 7.313433, 37, -7.99 / 10008765, Michelle Crisciny Felipe de Andrade, 3.061224, 24, 15.671642, 33, 18.73 / 10096792, Michelle Guedes Valente, 0.000000, 20, 12.537313, 31, 12.54 / 10067786, Michelle Karoliny de Souza Vieira, -10.204082, 19, 5.223881, 36, -4.98 / 10023489, Michelly Araujo Pantoja, 14.285714, 24, 36.567164, 43, 50.85 / 10021772, Michelly Avelina da Rocha Vieira, 15.306122, 28, 42.835821, 50, 58.14 / 10052773, Michelly do Nascimento da Silva, 3.061224, 26, 5.223881, 36, 8.29 / 10041456, Michelly Fernandes Maciel, 2.040816, 23, 10.447761, 35, 12.49 / 10009621, Michelly Karen Alves da Silva, 3.061224, 13, 8.358209, 21, 11.42 / 10050825, Michely Ferreira Marques Costa, 11.224490, 27, 24.029851, 42, 35.25 / 10054210, Midian Fernandes de Sousa Silva, 5.102041, 13, 10.447761, 22, 15.55 / 10005242, Miguel Angelo de Andrade Dias de Oliveira, -3.061224, 23, 24.029851, 45, 20.97 / 10078377, Miguel Fernandes de Souza, -7.142857, 21, 11.492537, 39, 4.35 / 10036144, Miguel Sant Ana Menezes, -3.061224, 18, 20.895522, 35, 17.83 / 10052988, Mikael Beckmann de Oliveira Lima do Nascimento, 1.020408, 21, 10.447761, 25, 11.47 / 10005056, Mikaele Azevedo Neres, 4.081633, 24, 37.611940, 49, 41.69 / 10063078, Mikaelly Mendes, -11.224490, 19, 3.134328, 35, -8.09 / 10056991, Mikaelly Emily Alves Rocha, 3.061224, 26, 5.223881, 36, 8.29 / 10063181, Mikaelly Lorrane da Silva Pereira, -9.183673, 20, 3.134328, 35, -6.05 / 10075410, Mileide Araujo de Sousa, 13.265306, 31, 21.940299, 44, 35.21 / 10004444, Milena da Silva Lima, 1.020408, 21, 10.447761, 33, 11.47 / 10033342, Milena de Jesus Borges Pereira, 8.163265, 28, 2.089552, 33, 10.25 / 10013914, Milena de Jesus Santos, -11.224490, 19, -1.044776, 33, -12.27 / 10095265, Milena dos Santos Brito, -4.081633, 21, -2.089552, 25, -6.17 / 10004794, Milena Fernanda de Souza, -3.061224, 22, 3.134328, 33, 0.07 / 10091728, Milena Lima dos Santos, 1.020408, 19, 16.716418, 33, 17.74 / 10031907, Milena Lopes de Oliveira, -10.204082, 17, 8.358209, 36, -1.85 / 10041895, Milena Loren Coimbra Segurado, 5.102041, 25, 16.716418, 41, 21.82 / 10058789, Milena Luise de Sousa Parente, 4.081633, 16, 13.582090, 23, 17.66 / 10045066, Milena Marques Carneiro, -2.040816, 10, 12.537313, 24, 10.50 / 10048965, Milena Natalia Alves da Costa, 8.163265, 23, 31.343284, 38, 39.51 / 10068601, Milena Rocha Costa, 21.428571, 35, 24.029851, 45, 45.46 / 10009729, Milena Silva Lopes Santana, 4.081633, 16, 27.164179, 35, 31.25 / 10059066, Milene Katia da Silva Rocha, 18.367347, 29, 15.671642, 39, 34.04 / 10069337, Milene Soares Nogueira de Lima, 5.102041, 27, 24.029851, 45, 29.13 / 10069600, Millena de Lima Aires, -3.061224, 22, 17.761194, 37, 14.70 / 10037310, Milton Moreira Gualberto Guerra, -1.020408, 24, 13.582090, 40, 12.56 / 10054891, Milvanei Alves dos Reis, 11.224490, 27,

10.447761, 30, 21.67 / 10029668, Miqueas Horozino dos Santos Ovides, 15.306122, 32, 32.388060, 49, 47.69 / 10003271, Miqueias Dias das Neves, 4.081633, 14, 31.343284, 44, 35.42 / 10070891, Miqueias Silva Pimentel, 2.040816, 22, 10.447761, 37, 12.49 / 10082019, Mirailton de Jesus Amorim, 3.061224, 26, -5.223881, 31, -2.16 / 10047537, Mireila Gomes de Oliveira dos Santos, 13.265306, 27, 4.179104, 27, 17.44 / 10059761, Mireille Paula Machado, 18.367347, 31, 29.253731, 41, 47.62 / 10002071, Mirella Maria da Costa e Silva, 6.122449, 20, 29.253731, 40, 35.38 / 10006212, Mirelle Aparecida Barbosa de Oliveira, -1.020408, 21, 15.671642, 39, 14.65 / 10096253, Mirely dos Santos Oliveira, 26.530612, 35, 37.611940, 45, 64.14 / 10005977, Mirene de Sousa Muniz, 21.428571, 35, 24.029851, 45, 45.46 / 10023050, Mirialva de Almeida Souza, 7.142857, 28, 26.119403, 46, 33.26 / 10008011, Miriam Abrantes dos Santos Souza, -3.061224, 23, 17.761194, 42, 14.70 / 10042495, Miriam Felipe Dionizio, 17.346939, 30, 27.164179, 46, 44.51 / 10070468, Mirian Ferreira Souto, 6.122449, 22, 12.537313, 27, 18.66 / 10072935, Mirian Nunes Leite, 1.020408, 18, 24.029851, 35, 25.05 / 10088263, Mirian Pereira Santos, 3.061224, 23, 25.074627, 45, 28.14 / 10085896, Mirian Silva, 3.061224, 26, 32.388060, 49, 35.45 / 10036805, Mirlaine dos Santos Mesquita, 21.428571, 25, 27.164179, 30, 48.59 / 10000608, Mirlene Aparecida Pereira Pardino, 10.204082, 22, 16.716418, 32, 26.92 / 10052508, Mirthes Maria Silva Santos, 6.122449, 20, 24.029851, 37, 30.15 / 10000741, Misael Felipe Coutinho Xavier, -5.102041, 22, 29.253731, 45, 24.15 / 10071536, Misael Soares Rodrigues Silva, 0.000000, 21, 13.582090, 34, 13.58 / 10058351, Mizaal Silva Santos, 3.061224, 26, 2.089552, 32, 5.15 / 10021796, Moises Antonio de Paiva Junior, -3.061224, 14, 6.268657, 17, 3.21 / 10041795, Moises de Jesus Santos, -2.040816, 21, -2.089552, 32, -4.13 / 10088198, Moises Felipe Deolindo David, 8.163265, 23, 31.343284, 43, 39.51 / 10009071, Moises Gomes da Silva, 16.326531, 32, 21.940299, 39, 38.27 / 10091027, Moises Henrique Oliveira da Silva Lima, 7.142857, 26, 31.343284, 46, 38.49 / 10010050, Moises Junio de Souza Santos, 1.020408, 25, 34.477612, 50, 35.50 / 10085090, Moises Luiz da Silva, -1.020408, 15, 5.223881, 25, 4.20 / 10012780, Moises Moreira da Silva, 12.244898, 23, 32.388060, 44, 44.63 / 10080282, Moizes Ribeiro da Silva, 12.244898, 28, 15.671642, 34, 27.92 / 10040750, Mona Lisa Miranda de Lima, 1.020408, 25, 13.582090, 40, 14.60 / 10056683, Monaliza de Souza Costa, 9.183673, 29, 7.313433, 37, 16.50 / 10006063, Monaliza Lopes Morais, 26.530612, 33, 49.104478, 54, 75.64 / 10041303, Monica de Oliveira Vaz, -7.142857, 21, 30.298507, 48, 23.16 / 10066315, Monica de Sousa Quirino Jaroski, 2.040816, 23, 30.298507, 47, 32.34 / 10051379, Monica dos Santos Araujo, -2.040816, 23, 17.761194, 40, 15.72 / 10029517, Monica dos Santos Goncalves, 5.102041, 27, -7.313433, 29, -2.21 / 10052703, Monica Ferreira Batista dos Santos, 27.551020, 32, 27.164179, 35, 54.72 / 10004416, Monica Rodrigues Lopes, 2.040816, 23, 19.850746, 32, 21.89 / 10002570, Monique Brito Lopo, 18.367347, 30, 44.925373, 55, 63.29 / 10031376, Monique de Sousa Muniz, 11.224490, 22, 16.716418, 25, 27.94 / 10007604, Monique Gabrielle Ferreira Costa Barcelos, 4.081633, 23, 0.000000, 24, 4.08 / 10060775, Monique Leslye Alves de Souza, 3.061224, 26, 26.119403, 44, 29.18 / 10085004, Monique Salles de Souza, -1.020408, 24, 21.940299, 44, 20.92 / 10026693, Monizack Rodrigues Pereira, 13.265306, 31, 15.671642, 41, 28.94 / 10052736, Mucio Fabiano Perpetuo Gomes e Sousa, -5.102041, 20, 26.119403, 39, 21.02 / 10090261, Mucti Pradata Cardoso Pereira, 17.346939, 21, 18.805970, 23, 36.15 / 10081133, Muller dos Santos Braga, -11.224490, 19, 5.223881, 36, -6.00 / 10034605, Muriel Pereira Gomes, 5.102041, 27, 5.223881, 36, 10.33 / 10042754, Murillo Eduardo da Silva Teixeira, 5.102041, 27, -5.223881, 31, -0.12 / 10065161, Murillo Sampaio Capistrano Carvalho, 3.061224, 23, 30.298507, 45, 33.36 / 10031769, Murillo Santiago Fernandes de Castro, 13.265306, 31, 24.029851, 43, 37.30 / 10087771, Murilo Andrade dos Santos, -6.122449, 19, 9.402985, 30, 3.28 / 10042748, Murilo Cursino Brito, 12.244898, 27, 28.208955, 37, 40.45 / 10027817, Murilo da Silva Dantas Paixao, 6.122449, 17, 1.044776, 1, 7.17 / 10068725, Murilo Fabiano Augusto Dutra, 3.061224, 26, 7.313433, 37, 10.37 / 10083548, Murilo Gomes de Lima, -2.040816, 22, 28.208955, 42, 26.17 / 10061866, Murilo Justino da Silva, 18.367347, 26, 39.701493, 46, 58.07 / 10027878, Mycaelle Martins Palhano, -4.081633, 8, 11.492537, 12, 7.41 / 10028988, Mycklanne Thays Braga da Silva, -13.265306, 18, 12.537313, 39, -0.73 / 10048551, Mylena Beatriz da Silva, 0.000000, 20, 26.119403, 41, 26.12

/ 10063901, Mylena Caroline Barbosa dos Santos, 15.306122, 29, 38.656716, 52, 53.96 / 10033909, Mylena Ketley Borges de Melo, -4.081633, 15, 4.179104, 14, 0.10 / 10066947, Mylena Rodrigues Albuquerque, 2.040816, 19, 16.716418, 34, 18.76 / 10083634, Mylena Sodre da Penha dos Santos, -2.040816, 23, 17.761194, 42, 15.72 / 10043200, Mylenna Maciel Ramalho, -11.224490, 19, 5.223881, 36, -6.00 / 10014402, Mylla Christie Rocha Ribeiro, 18.367347, 31, 36.567164, 50, 54.93 / 10054304, Myllena Beatriz Bispo da Silva, 9.183673, 22, 1.044776, 26, 10.23 / 10024023, Myllena Cristina Araujo de Moura, 18.367347, 29, 19.850746, 36, 38.22 / 10048532, Myllena Marques Gomes, 29.591837, 39, 18.805970, 32, 48.40 / 10093995, Myrela Barbosa Paulino, -11.224490, 19, 3.134328, 35, -8.09 / 10081664, Mytcheel Alves de Lucena Farias, -1.020408, 24, 42.835821, 54, 41.82 / 10000167, Nabi Lacerda de Oliveira, -3.061224, 23, -1.044776, 33, -4.11 / 10045537, Nabia Rodrigues Queiroz, -3.061224, 16, 22.985075, 38, 19.92 / 10023933, Nadila Cristina Batista dos Santos, 3.061224, 26, 21.940299, 44, 25.00 / 10048365, Nadjane Marcelino da Silva, 9.183673, 29, 36.567164, 51, 45.75 / 10094635, Nagella Kelly Gomes Batista, 5.102041, 20, 9.402985, 28, 14.51 / 10086380, Nahan Nunes Silva, 7.142857, 25, 25.074627, 40, 32.22 / 10095849, Naiane Fantine Cardoso Braga, 3.061224, 26, -3.134328, 32, -0.07 / 10015703, Naiane Gomes da Silva Santana, -3.061224, 23, -7.313433, 30, -10.37 / 10047742, Naiara Araujo de Melo, 6.122449, 25, 28.208955, 44, 34.33 / 10036296, Naiara Cristina Alves Freires, 2.040816, 25, 24.029851, 33, 26.07 / 10084847, Naiara Ferreira de Almeida, 30.612245, 38, 41.791045, 50, 72.40 / 10032969, Naiara Silva Santos, 5.102041, 16, 9.402985, 17, 14.51 / 10004908, Naiara Souza dos Santos, -7.142857, 21, 17.761194, 42, 10.62 / 10086501, Naiara Souza Santos, -3.061224, 23, -5.223881, 31, -8.29 / 10010833, Nailton Roberio Santos Xavier, 1.020408, 25, 11.492537, 39, 12.51 / 10028456, Naira Kelly Nascimento de Sousa Almeida, 13.265306, 31, 15.671642, 41, 28.94 / 10001870, Nairy de Lima Souza, 5.102041, 27, 51.194030, 58, 56.30 / 10000473, Naise Raquel Barbosa de Souza Araujo, 7.142857, 24, 17.761194, 33, 24.90 / 10043482, Naissa Cirqueira da Silva, 11.224490, 22, 10.447761, 21, 21.67 / 10043299, Najara Santos da Cruz, -1.020408, 24, -10.447761, 28, -11.47 / 10000749, Narana de Paiva Silva, 4.081633, 20, 26.119403, 35, 30.20 / 10057016, Narjara Afonso Pinto, 9.183673, 24, 17.761194, 37, 26.94 / 10000223, Naryelle Batista Moreira Sobrinho, 10.204082, 21, 21.940299, 35, 32.14 / 10034795, Natacha Matias de Sousa, -7.142857, 21, 3.134328, 35, -4.01 / 10047044, Natalia Barbosa de Oliveira, 12.244898, 25, 25.074627, 32, 37.32 / 10046158, Natalia Cristina Conceicao Brito, 1.020408, 25, -3.134328, 32, -2.11 / 10079281, Natalia da Costa Lima, 2.040816, 19, 32.388060, 47, 34.43 / 10027453, Natalia de Souza Araujo, 6.122449, 21, 27.164179, 42, 33.29 / 10057836, Natalia Elaine Cabral Barboza, 6.122449, 24, 31.343284, 43, 37.47 / 10093049, Natalia Erika Pereira dos Santos, -7.142857, 19, 22.985075, 40, 15.84 / 10016194, Natalia Ferreira da Silva, 16.326531, 23, 13.582090, 22, 29.91 / 10085842, Natalia Lima Moreira, 9.183673, 25, 26.119403, 46, 35.30 / 10008075, Natalia Luiza Batista Lacerda, 9.183673, 27, 7.313433, 28, 16.50 / 10076122, Natalia Maria de Melo Silva, 8.163265, 27, 36.567164, 48, 44.73 / 10069454, Natalia Mendes Sa, 3.061224, 17, 3.134328, 8, 6.20 / 10041476, Natalia Moreira Milhomens, 14.285714, 23, 24.029851, 29, 38.32 / 10081151, Natalia Oliveira Nepomuceno, -5.102041, 22, 13.582090, 40, 8.48 / 10049321, Natalia Roberta Marques Barbosa, 5.102041, 23, 25.074627, 41, 30.18 / 10019406, Natalia Sampaio Nunes da Silva, -6.122449, 18, 19.850746, 34, 13.73 / 10081226, Natalia Santiago Passos, -13.265306, 18, 5.223881, 36, -8.04 / 10052016, Natalia Silva dos Santos, 8.163265, 27, 15.671642, 37, 23.83 / 10057689, Natalia Soares dos Santos, -10.204082, 8, -2.089552, 6, -12.29 / 10029841, Natalia Souza Lima, 7.142857, 17, 14.626866, 23, 21.77 / 10087184, Natalia Souza Reis, 10.204082, 24, 14.626866, 26, 24.83 / 10074584, Natalia Vieira Antunes, 20.408163, 28, 29.253731, 31, 49.66 / 10071555, Nataliane Gelsa Paiva da Silva, -11.224490, 19, 14.626866, 40, 3.40 / 10066493, Nataly Beatriz Oliveira da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10020225, Nataly de Sousa Costa Maria, 10.204082, 22, 27.164179, 38, 37.37 / 10033730, Nataly Medeiros dos Santos, 27.551020, 36, 45.970149, 53, 73.52 / 10055251, Natalya Stephane de Jesus Mello, 11.224490, 23, 30.298507, 40, 41.52 / 10080770, Natan Bernardo Falcao, 17.346939, 26, 29.253731, 36, 46.60 / 10065774, Natanael Barbosa da Silva, 9.183673, 29, 15.671642, 41, 24.86 / 10051328,

Natanael Batista Gregorio dos Santos, 3.061224, 16, 0.000000, 4, 3.06 / 10019289, Natanael da Silva Silveira, 13.265306, 31, 19.850746, 43, 33.12 / 10005633, Natanael Pires de Sousa, 3.061224, 16, 20.895522, 37, 23.96 / 10009265, Natasha Carolina Avelino da Silva, 12.244898, 28, 24.029851, 39, 36.27 / 10029691, Natasha Lima Barros, 3.061224, 26, 13.582090, 40, 16.64 / 10064728, Natasha Santos Sousa, 0.000000, 20, 4.179104, 23, 4.18 / 10088038, Natha Ribeiro de Souza, 20.408163, 34, 13.582090, 40, 33.99 / 10088456, Nathalia Batista Gregorio dos Santos, 3.061224, 20, 28.208955, 35, 31.27 / 10026788, Nathalia Carvalho de Oliveira, 2.040816, 24, 24.029851, 42, 26.07 / 10001154, Nathalia Cristine Silva, 4.081633, 22, 25.074627, 43, 29.16 / 10060691, Nathalia de Andrade Pereira, 17.346939, 25, 37.611940, 45, 54.96 / 10006695, Nathalia de Caldas Soares, -11.224490, 19, 7.313433, 37, -3.91 / 10074769, Nathalia de Lima Rodrigues, -12.244898, 17, 10.447761, 37, -1.80 / 10009750, Nathalia Ferreira Azarias, -7.142857, 21, 17.761194, 42, 10.62 / 10095921, Nathalia Gabriela Bispo dos Santos, -7.142857, 20, 17.761194, 41, 10.62 / 10084214, Nathalia Gomes Barreira Robles Rocha, 13.265306, 24, 18.805970, 31, 32.07 / 10072502, Nathalia Gomes Mendonca, 7.142857, 26, 25.074627, 41, 32.22 / 10041745, Nathalia Gualberto Lopes, -10.204082, 19, 17.761194, 35, 7.56 / 10030759, Nathalia Lis Fernandes Miranda, 24.489796, 35, 34.477612, 47, 58.97 / 10095649, Nathalia Lorrany Rodrigues Vaz, 17.346939, 27, 34.477612, 38, 51.82 / 10080853, Nathalia Martins de Araujo, 0.000000, 24, 33.432836, 48, 33.43 / 10093866, Nathalia Nandy Oliveira Silva, 3.061224, 26, -9.402985, 29, -6.34 / 10019211, Nathalia Oliveira de Souza, 10.204082, 24, 36.567164, 43, 46.77 / 10001524, Nathalia Pereira de Sousa Vaz, -4.081633, 16, 15.671642, 24, 11.59 / 10097415, Nathalia Priscila Ribas da Silva, 3.061224, 26, 3.134328, 35, 6.20 / 10049443, Nathalia Silva Memndes, -5.102041, 22, -3.134328, 32, -8.24 / 10057100, Nathalia Thamires de Araujo Soares, 1.020408, 23, 17.761194, 42, 18.78 / 10002200, Nathalie Cristina Souza Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10022510, Nathally Kydmma Alves dos Santos, 0.000000, 18, 10.447761, 29, 10.45 / 10011176, Nathaly Franco de Araujo Brito, 1.020408, 25, 11.492537, 39, 12.51 / 10077026, Nathaly Martins Figueiredo, -9.183673, 18, 3.134328, 32, -6.05 / 10078421, Nathalya Lopes Silva, -13.265306, 18, 15.671642, 41, 2.41 / 10019817, Nathan Alves de Oliveira Ramos, 9.183673, 29, 16.716418, 41, 25.90 / 10075714, Nathan Facanha Cares, -1.020408, 24, 21.940299, 44, 20.92 / 10027679, Nathan Inacio Batista Dias, -1.020408, 21, 15.671642, 28, 14.65 / 10059873, Nathan Lima Lopes da Silva, 1.020408, 25, 34.477612, 50, 35.50 / 10083689, Nathan Vinicius da Costa Ribeiro, -13.265306, 18, 7.313433, 37, -5.95 / 10008618, Nathanny Mayara Ferreira de Sousa, 23.469388, 35, 27.164179, 44, 50.63 / 10097307, Nathany Brito Rodrigues, 15.306122, 28, 27.164179, 40, 42.47 / 10000567, Nathila Xavier Moreira, 8.163265, 26, 36.567164, 49, 44.73 / 10068944, Nattan Santos Lacerda, -5.102041, 22, 5.223881, 36, 0.12 / 10063975, Nauanny Gabriella, -3.061224, 23, 3.134328, 35, 0.07 / 10031945, Nayana Malheiros da Silva, -1.020408, 24, 20.895522, 43, 19.88 / 10001164, Nayane Lima Dutra, 17.346939, 26, 30.298507, 40, 47.65 / 10048768, Nayane Moura dos Santos, 13.265306, 27, 13.582090, 33, 26.85 / 10035121, Nayane Ribeiro de Souza, 15.306122, 30, 36.567164, 50, 51.87 / 10069902, Nayara Alves Cerqueira, 9.183673, 25, 15.671642, 38, 24.86 / 10004187, Nayara Camila do Carmo Nazare, 13.265306, 31, 19.850746, 43, 33.12 / 10066907, Nayara Chaves Cardoso, -1.020408, 24, 11.492537, 39, 10.47 / 10050617, Nayara da Silva Noronha, 9.183673, 29, 16.716418, 40, 25.90 / 10046077, Nayara dos Santos Oliveira, 21.428571, 30, 28.208955, 35, 49.64 / 10095850, Nayara dos Santos Oliveira, 26.530612, 37, 33.432836, 45, 59.96 / 10091819, Nayara Hanna de Souza Alvares, -9.183673, 18, 8.358209, 33, -0.83 / 10014595, Nayara Isabel de Souza Silva, 9.183673, 29, 9.402985, 38, 18.59 / 10015964, Nayara Lemos Ribeiro, -5.102041, 22, 5.223881, 29, 0.12 / 10042481, Nayara Lisboa Dantas, -7.142857, 18, 16.716418, 40, 9.57 / 10041842, Nayara Porto Salgado, 1.020408, 25, 9.402985, 38, 10.42 / 10041761, Nayara Regia da Silva Cunha, 20.408163, 32, 50.149254, 55, 70.56 / 10011562, Nayara Roberta Silva de Carvalho, 14.285714, 28, 24.029851, 42, 38.32 / 10007681, Nayara Santos, 7.142857, 28, 21.940299, 44, 29.08 / 10029576, Nayara Santos Aguiar, 8.163265, 27, 24.029851, 41, 32.19 / 10014206, Nayara Santos da Silva, 10.204082, 25, 14.626866, 30, 24.83 / 10030745, Nayara Sena Teles Severino, 9.183673, 29, 5.223881, 36, 14.41 / 10055367, Naydgew Douglas Silva Pinho, 9.183673, 29, 28.208955, 47, 37.39 / 10006422, Naygara

Suemer Rosa Soares, 7.142857, 23, 15.671642, 33, 22.81 / 10048537, Nazare Rosa Rodrigues, -7.142857, 21, 14.626866, 40, 7.48 / 10012230, Neander Oibio Costa, -5.102041, 19, 22.985075, 33, 17.88 / 10013638, Neanderson de Oliveira Rodrigues, 7.142857, 28, 43.880597, 52, 51.02 / 10088421, Nei de Santana Meira, -1.020408, 13, 9.402985, 22, 8.38 / 10058636, Neide Oliveira da Silva, -13.265306, 18, 15.671642, 40, 2.41 / 10005209, Neidson Brito dos Santos, 12.244898, 24, 16.716418, 36, 28.96 / 10081825, Neila de Santana Silva, 8.163265, 24, 15.671642, 39, 23.83 / 10003399, Neilton Santos Nascimento, 1.020408, 25, 34.477612, 50, 35.50 / 10035624, Nelciana Rodrigues de Souza, -1.020408, 24, -1.044776, 32, -2.07 / 10010276, Nelina da Costa Pinto, -7.142857, 21, 7.313433, 37, 0.17 / 10085246, Nelson Jose da Silva, 15.306122, 32, 28.208955, 47, 43.52 / 10093817, Nelson Oliveira dos Santos, -7.142857, 21, 15.671642, 41, 8.53 / 10009470, Nelson Teixeira da Rocha, -3.061224, 23, 7.313433, 37, 4.25 / 10012938, Nelson Weverton Ferreira de Souza, 3.061224, 22, 8.358209, 26, 11.42 / 10000033, Nemesio da Conceicao Silva Junior, 3.061224, 26, 7.313433, 37, 10.37 / 10050673, Netici Viana dos Santos, 8.163265, 28, 30.298507, 48, 38.46 / 10038469, Neuton Souza Santos Junior, 8.163265, 25, -1.044776, 33, 7.12 / 10056691, Neylane Naually Souza Ferreira, 9.183673, 27, 31.343284, 42, 40.53 / 10077705, Neyverson dos Santos Silva, 13.265306, 29, 24.029851, 45, 37.30 / 10092292, Ngred Alves da Mata, -7.142857, 21, 7.313433, 37, 0.17 / 10083010, Nhartani Vitt Pereira Lopes, -5.102041, 22, 19.850746, 43, 14.75 / 10023024, Nicanor Rodrigues Prado Filho, 4.081633, 24, 36.567164, 45, 40.65 / 10091394, Nicassior Soares da Silva, 2.040816, 25, 7.313433, 37, 9.35 / 10008490, Nicholas Israel Souza, 18.367347, 27, 26.119403, 34, 44.49 / 10022943, Nicolas Alexandre da Silva Lauro, 8.163265, 25, 39.701493, 47, 47.86 / 10088666, Nicolas Costa Dantas, -8.163265, 18, 11.492537, 29, 3.33 / 10046417, Nicolas dos Santos Vieira, -9.183673, 20, 5.223881, 36, -3.96 / 10008270, Nicolas Rodrigues de Bitencourt, -3.061224, 23, 10.447761, 31, 7.39 / 10078049, Nicolas Sousa de Assis, -1.020408, 24, 1.044776, 34, 0.02 / 10028769, Nicole Fernanda Rodrigues, 5.102041, 27, 26.119403, 46, 31.22 / 10054401, Nicole Ferreira da Silva, -7.142857, 19, 3.134328, 33, -4.01 / 10010323, Nicole Messias de Sousa, -5.102041, 22, 5.223881, 36, 0.12 / 10040480, Nicolly Queiroz Souza, 20.408163, 32, 26.119403, 36, 46.53 / 10006836, Nicololy Camara de Souza, -1.020408, 23, 17.761194, 32, 16.74 / 10016721, Nicololy de Jesus Dias, -2.040816, 20, 5.223881, 32, 3.18 / 10008774, Nicololy Tereza Albuquerque da Silva, -7.142857, 21, 6.268657, 36, -0.87 / 10048395, Nidia Thamyris Batista Soares, 1.020408, 19, 25.074627, 41, 26.10 / 10056028, Niedja Lins e Silva, -3.061224, 23, 7.313433, 37, 4.25 / 10094062, Nikolas Cauan Santana da Rocha, -7.142857, 16, 7.313433, 28, 0.17 / 10087576, Nilda Damascena Dias, 9.183673, 29, 34.477612, 50, 43.66 / 10058912, Nildete Pereira da Conceicao, 17.346939, 32, 26.119403, 45, 43.47 / 10026402, Nildo Souza Cerqueira, -4.081633, 20, 21.940299, 43, 17.86 / 10063469, Nilo Cesar de Sousa Mesquita, 7.142857, 28, 26.119403, 44, 33.26 / 10014357, Nilson de Sousa Ferraz, 3.061224, 26, -1.044776, 33, 2.02 / 10093459, Nilton Cesar dos Santos, 1.020408, 25, 21.940299, 44, 22.96 / 10027010, Nilton Cesar Santos de Araujo, 5.102041, 20, 30.298507, 45, 35.40 / 10031825, Nilza Sandra Costa Santos, 11.224490, 30, 24.029851, 45, 35.25 / 10088232, Nivea Farias, -9.183673, 20, 1.044776, 34, -8.14 / 10026988, Noel Santos Cunha, 10.204082, 28, 18.805970, 42, 29.01 / 10010379, Noemi Farias da Silva, -7.142857, 19, 17.761194, 38, 10.62 / 10010787, Noemi Ferreira Santana, 5.102041, 27, 35.522388, 50, 40.62 / 10023155, Noemia da Silva Souza Leal, 18.367347, 31, 36.567164, 44, 54.93 / 10022760, Noemy da Cunha Ribeiro, 5.102041, 23, 29.253731, 41, 34.36 / 10043065, Noemy Lopes de Miranda Nascimento, 7.142857, 24, 24.029851, 41, 31.17 / 10092038, Noemy Pereira Ribeiro, 3.061224, 26, 21.940299, 41, 25.00 / 10095259, Noezio Pereira Rocha, 23.469388, 33, 50.149254, 57, 73.62 / 10087966, Normaci Almeida da Silva, -2.040816, 22, 9.402985, 38, 7.36 / 10065075, Nubia de Castro Sousa, 3.061224, 24, 27.164179, 43, 30.23 / 10036387, Nubia de Lima Costa, 5.102041, 23, 31.343284, 45, 36.45 / 10065376, Nubia de Sousa Queiroz, 1.020408, 25, 28.208955, 47, 29.23 / 10048721, Nubia Esthefany de Jesus Rocha, -11.224490, 19, 15.671642, 41, 4.45 / 10011444, Nubia Fernandes Bispo, 6.122449, 27, 38.656716, 50, 44.78 / 10076616, Nubia Katiele Gonzaga Marques, -3.061224, 23, 21.940299, 44, 18.88 / 10062795, Nycolle Evelin Coelho Cabral, -5.102041, 22, 5.223881, 36, 0.12 / 10020451, Nycolle Margarida da Silva Santos, 9.183673,

23, 21.940299, 36, 31.12 / 10077912, Oberdan Muniz da Silva, 9.183673, 29, 49.104478, 57, 58.29 / 10066059, Ocilei de Matos dos Anjos, 6.122449, 24, 22.985075, 37, 29.11 / 10085656, Odair Jose Mendes Lisboa, -4.081633, 22, -7.313433, 30, -11.40 / 10005197, Odineia Batista Cunha, -1.020408, 24, 15.671642, 41, 14.65 / 10017900, Olga Suely Siqueira Guimaraes, 15.306122, 26, 29.253731, 44, 44.56 / 10070302, Olinda Ferreira da Silva, -3.061224, 19, 26.119403, 37, 23.06 / 10070132, Onerson Ribas de Gois, -1.020408, 19, 37.611940, 47, 36.59 / 10079818, Orivaldo Lucas Correa Pereira, -5.102041, 20, 11.492537, 37, 6.39 / 10039526, Orlando Dias Pereira, 19.387755, 34, 34.477612, 50, 53.87 / 10072511, Orlando Francisco Ribeiro, 9.183673, 29, 24.029851, 45, 33.21 / 10017225, Orlando Lopes Damasceno, 3.061224, 26, 28.208955, 44, 31.27 / 10027939, Oseas Melo dos Santos, 5.102041, 25, 4.179104, 29, 9.28 / 10072669, Oseias Moreira Silva, 11.224490, 30, 28.208955, 47, 39.43 / 10029470, Osmar Adriano Alves Filho, 21.428571, 30, 33.432836, 44, 54.86 / 10094317, Osmar Carlos Pereira, 3.061224, 26, 17.761194, 42, 20.82 / 10029190, Otavio de Oliveira Santos, 19.387755, 33, 44.925373, 53, 64.31 / 10098724, Otavio Diogo Pereira Franca, 8.163265, 18, 12.537313, 24, 20.70 / 10055558, Otavio Henrique Azevedo Coutinho, 2.040816, 23, 26.119403, 38, 28.16 / 10041966, Otavio Santana Pereira, -3.061224, 23, 5.223881, 36, 2.16 / 10051109, Othon Luis Soares Nascimento, 2.040816, 11, 17.761194, 27, 19.80 / 10058626, Otoniel Jonatas Rodrigues Silva, 0.000000, 22, 32.388060, 47, 32.39 / 10034986, Pabline Oliveira Xavier, 24.489796, 33, 41.791045, 50, 66.28 / 10050277, Pablo Amorim Barreira, 7.142857, 24, 26.119403, 38, 33.26 / 10081968, Pablo Araujo Castro, 1.020408, 19, -7.313433, 22, -6.29 / 10060011, Pablo Eduardo Viera Cavalcante, -9.183673, 20, 5.223881, 36, -3.96 / 10005603, Pablo Goncalves Cardoso, 29.591837, 35, 48.059701, 52, 77.65 / 10053591, Pablo Gregorio Moreira, 16.326531, 24, 30.298507, 42, 46.63 / 10016862, Pablo Juliano Andrade Magalhaes, -4.081633, 22, 9.402985, 38, 5.32 / 10003307, Pablo Matheus da Silva Costa, 13.265306, 31, 30.298507, 48, 43.56 / 10011857, Pablo Natan Souza Machado, 22.448980, 32, 32.388060, 45, 54.84 / 10067493, Pablo Roberto Larios Guevara Santos, 9.183673, 29, 17.761194, 42, 26.94 / 10037613, Pablo Vinicius da Silva Reis, 6.122449, 23, 25.074627, 36, 31.20 / 10015336, Pablyo Gaudencio dos Santos Costa, -3.061224, 21, 1.044776, 29, -2.02 / 10039563, Paloma Alves da Silva, 8.163265, 26, 29.253731, 43, 37.42 / 10067005, Paloma Cirilo dos Santos, 4.081633, 22, 31.343284, 40, 35.42 / 10003953, Paloma Kissia Tavares Cavalcante, 9.183673, 24, 31.343284, 44, 40.53 / 10057102, Paloma Miranda dos Santos, -7.142857, 21, 5.223881, 36, -1.92 / 10038950, Paloma Ramos Azevedo, 13.265306, 24, 5.223881, 16, 18.49 / 10062492, Paloma Vitoria de Sousa Pereira, 1.020408, 20, 21.940299, 39, 22.96 / 10025542, Pamela Santiago Porto, 4.081633, 20, 5.223881, 16, 9.31 / 10035404, Pamella Bandeira de Sousa, -1.020408, 24, 26.119403, 46, 25.10 / 10024928, Pamella de Souza dos Santos, 1.020408, 24, 18.805970, 41, 19.83 / 10062268, Pamella Lins Ribeiro, -1.020408, 22, 22.985075, 41, 21.96 / 10003675, Pamella Miranda da Silva, 17.346939, 30, 52.238806, 57, 69.59 / 10037600, Pamilla Lorrane Silva Fonseca, -5.102041, 22, -3.134328, 32, -8.24 / 10021583, Paola Dominicini Vigano, 13.265306, 30, 31.343284, 48, 44.61 / 10057888, Patrice Ferreira Vasconcelos, 15.306122, 28, 39.701493, 46, 55.01 / 10008044, Patricia Alves Andrade Torres, 3.061224, 16, -1.044776, 20, 2.02 / 10021268, Patricia Barros dos Santos, -15.306122, 17, 1.044776, 34, -14.26 / 10053593, Patricia Batista dos Santos Cavalcanti, 3.061224, 26, 26.119403, 46, 29.18 / 10075859, Patricia Carvalho Veras, -5.102041, 21, 22.985075, 41, 17.88 / 10060296, Patricia Cirqueira de Oliveira, 3.061224, 26, 29.253731, 47, 32.31 / 10087181, Patricia Cristina dos Santos Vieira, -5.102041, 22, 21.940299, 44, 16.84 / 10045140, Patricia da Silva Damaceno, 13.265306, 31, -13.582090, 27, -0.32 / 10012575, Patricia da Silva de Almeida, -6.122449, 15, 14.626866, 27, 8.50 / 10069942, Patricia de Bicolor Costa, 7.142857, 19, 17.761194, 34, 24.90 / 10019299, Patricia de Jesus Mendes, -9.183673, 20, 19.850746, 43, 10.67 / 10029256, Patricia de Oliveira Delmondes, 5.102041, 25, 2.089552, 23, 7.19 / 10099224, Patricia de Oliveira Machado, 16.326531, 31, 31.343284, 47, 47.67 / 10079038, Patricia de Oliveira Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10022320, Patricia Dias de Brito, 10.204082, 26, 35.522388, 46, 45.73 / 10023338, Patricia Ferreira Fagundes, 14.285714, 28, 38.656716, 49, 52.94 / 10085505, Patricia Gadia Pocas Fonseca, 4.081633, 25, 8.358209, 32, 12.44 / 10054775, Patricia Lemos de Oliveira, 12.244898, 24, 24.029851, 44,

36.27 / 10079313, Patricia Lima da Silva, 1.020408, 25, 21.940299, 44, 22.96 / 10024732, Patricia Maria Pereira, 5.102041, 27, 19.850746, 43, 24.95 / 10094393, Patricia Moura Braz, 3.061224, 20, 28.208955, 45, 31.27 / 10074208, Patricia Moura de Carvalho, -10.204082, 18, 18.805970, 39, 8.60 / 10001634, Patricia Nadielly Souza e Silva, 18.367347, 30, 28.208955, 46, 46.58 / 10037633, Patricia Nascimento Goncalves Duarte, 15.306122, 29, 18.805970, 32, 34.11 / 10062364, Patricia Nascimento Ledes Monteiro, 3.061224, 26, 32.388060, 49, 35.45 / 10093613, Patricia Nunes Alves, 5.102041, 22, 19.850746, 30, 24.95 / 10023915, Patricia Oliveira Pereira de Souza, 4.081633, 17, 24.029851, 35, 28.11 / 10086376, Patricia Pereira Cantanhede, 1.020408, 25, 37.611940, 47, 38.63 / 10040469, Patricia Rocha Mendes, -5.102041, 22, 36.567164, 50, 31.47 / 10008609, Patricia Santana Souza, 7.142857, 26, 38.656716, 51, 45.80 / 10002637, Patricia Silva Rodrigues, -3.061224, 23, 9.402985, 38, 6.34 / 10002003, Patricia Silva Salviano, -1.020408, 24, 19.850746, 43, 18.83 / 10005771, Patricio Carlos Diniz Santos, -9.183673, 20, 19.850746, 43, 10.67 / 10081329, Patrick Antony Santiago Silva, -7.142857, 19, 10.447761, 29, 3.30 / 10078175, Patrick dos Santos Alves Mendes, 11.224490, 28, 16.716418, 33, 27.94 / 10000764, Patrick Fabiano Rocha, 26.530612, 35, 29.253731, 44, 55.78 / 10027962, Patrick Lopes de Sousa, 12.244898, 29, 13.582090, 37, 25.83 / 10039800, Patrick Pereira, -7.142857, 21, 19.850746, 43, 12.71 / 10094064, Patrick Swayke Ibiapina Rocha, 4.081633, 26, 3.134328, 34, 7.22 / 10065806, Patrik da Silva Carvalho, 14.285714, 26, 17.761194, 35, 32.05 / 10061728, Paula Beatriz Pereira da Silva, 1.020408, 25, 11.492537, 39, 12.51 / 10009093, Paula da Costa Durval, 4.081633, 26, 18.805970, 36, 22.89 / 10021615, Paula de Moraes Ferreira, 5.102041, 26, 24.029851, 41, 29.13 / 10088170, Paula de Sousa Lima, 10.204082, 12, 12.537313, 13, 22.74 / 10000307, Paula Fernanda Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10034770, Paula Ferreira de Santana, 21.428571, 31, 32.388060, 43, 53.82 / 10080792, Paula Franca de Souza, -11.224490, 19, 15.671642, 41, 4.45 / 10023300, Paula Jackeline de Oliveira David, 12.244898, 30, 40.746269, 50, 52.99 / 10007515, Paula Janaina Lima da Silva, 1.020408, 21, 8.358209, 36, 9.38 / 10072622, Paula Karina Fontes Santiago Barros Tiveron, 16.326531, 32, 9.402985, 38, 25.73 / 10070731, Paula Nascimento, 4.081633, 18, 17.761194, 25, 21.84 / 10062575, Paula Ribeiro Adorno, 9.183673, 29, 12.537313, 36, 21.72 / 10006633, Paula Stefanni da Silva Pereira, 0.000000, 19, 8.358209, 16, 8.36 / 10077793, Paulo Anderson Rocha Pinheiro, 11.224490, 30, 30.298507, 48, 41.52 / 10075345, Paulo Augusto Barbosa Martins, 9.183673, 29, 32.388060, 49, 41.57 / 10060004, Paulo Augusto Freire da Silva, 6.122449, 27, 16.716418, 40, 22.84 / 10021080, Paulo Braz da Silva Junior, -2.040816, 20, 9.402985, 38, 7.36 / 10082691, Paulo Cesar Costa Ferreira, 1.020408, 25, 3.134328, 35, 4.15 / 10082626, Paulo Cesar Novaes Pereira, -1.020408, 24, 11.492537, 39, 10.47 / 10047832, Paulo Cesar Pereira Barreto, 14.285714, 31, 29.253731, 47, 43.54 / 10059969, Paulo Cesar Ribeiro de Jesus, 13.265306, 31, 22.985075, 44, 36.25 / 10079705, Paulo Cesar Silva Santos, -5.102041, 22, 19.850746, 43, 14.75 / 10059868, Paulo Cesar Ventura Maximo, 5.102041, 26, 2.089552, 33, 7.19 / 10074868, Paulo Correia de Araujo, -9.183673, 20, 24.029851, 45, 14.85 / 10005525, Paulo dos Passos Carvalho, 2.040816, 22, 24.029851, 45, 26.07 / 10055829, Paulo Eduardo Martins de Oliveira, 20.408163, 32, 36.567164, 48, 56.98 / 10076194, Paulo Fernando Saraiva Chaves Junior, -1.020408, 24, 5.223881, 36, 4.20 / 10010410, Paulo Freitas de Vasconcelos Junior, 6.122449, 27, 11.492537, 39, 17.61 / 10029002, Paulo Goncalves da Silva Junior, -5.102041, 22, 13.582090, 40, 8.48 / 10029530, Paulo Graksy Barreto de Souza Barbosa, 5.102041, 27, 13.582090, 40, 18.68 / 10074755, Paulo Henrique Brauna Dantas de Carvalho, 4.081633, 26, 19.850746, 43, 23.93 / 10095661, Paulo Henrique Cardoso Pinto dos Santos, 3.061224, 26, 40.746269, 53, 43.81 / 10051671, Paulo Henrique da Silva Galache, 27.551020, 34, 39.701493, 49, 67.25 / 10086972, Paulo Henrique Liberal Travassos, 3.061224, 19, 0.000000, 11, 3.06 / 10061496, Paulo Henrique Lima Garcia, -1.020408, 24, 9.402985, 38, 8.38 / 10047114, Paulo Henrique Matos, 4.081633, 24, 9.402985, 26, 13.48 / 10096062, Paulo Henrique Melo Gouveia, 0.000000, 24, 24.029851, 45, 24.03 / 10069416, Paulo Henrique Pereira da Silva, 10.204082, 25, 12.537313, 34, 22.74 / 10012775, Paulo Henrique Rodrigues de Moura, 1.020408, 17, 12.537313, 38, 13.56 / 10093063, Paulo Henrique Santos Silva, 1.020408, 23, 2.089552, 34, 3.11 / 10011815, Paulo Henrique Schettine Matias Junior,

16.326531, 30, 38.656716, 46, 54.98 / 10087194, Paulo Henrique Silva de Araujo, 3.061224, 26, -1.044776, 33, 2.02 / 10021966, Paulo Henrique Silva Ramos, -1.020408, 20, 7.313433, 25, 6.29 / 10076177, Paulo Henrique Souza Mota, -21.428571, 14, 24.029851, 45, 2.60 / 10022204, Paulo Herbert dos Santos Silva, 11.224490, 30, 26.119403, 46, 37.34 / 10077566, Paulo Mateus Barbosa Moreira, 7.142857, 26, 33.432836, 47, 40.58 / 10071821, Paulo Rafael Pereira da Luz Mendes, 17.346939, 31, 15.671642, 34, 33.02 / 10064783, Paulo Raul Waldino dos Santos, 7.142857, 26, 37.611940, 48, 44.75 / 10025228, Paulo Ricardo Bispo Rosa, 6.122449, 27, 38.656716, 52, 44.78 / 10030877, Paulo Ricardo dos Santos Leal, 9.183673, 20, 24.029851, 32, 33.21 / 10083061, Paulo Roberto da Silva Costa, 1.020408, 25, 3.134328, 35, 4.15 / 10088136, Paulo Roberto de Medeiros Santos, 3.061224, 26, 9.402985, 38, 12.46 / 10015202, Paulo Roberto do Carmo, -2.040816, 20, 15.671642, 36, 13.63 / 10079018, Paulo Roberto Goncalves Inocencio, 1.020408, 25, 15.671642, 41, 16.69 / 10044267, Paulo Roberto Guedes Flausino, 16.326531, 32, 44.925373, 54, 61.25 / 10052208, Paulo Roberto Lopes Pereira, 13.265306, 31, 40.746269, 53, 54.01 / 10076116, Paulo Roberto Santos, 13.265306, 31, 21.940299, 44, 35.21 / 10090303, Paulo Rodrigues Meireles Junior, 5.102041, 23, 12.537313, 35, 17.64 / 10037135, Paulo Rogerio Barbosa Sandes, -3.061224, 23, 17.761194, 42, 14.70 / 10019559, Paulo Rogerio do Nascimento Amaral, 2.040816, 25, 34.477612, 50, 36.52 / 10030773, Paulo Sergio Antunes dos Reis, 5.102041, 27, 24.029851, 45, 29.13 / 10019866, Paulo Sergio Correa da Silva Junior, 10.204082, 25, 27.164179, 41, 37.37 / 10054149, Paulo Sergio da Silva, 14.285714, 29, 30.298507, 37, 44.58 / 10038706, Paulo Sergio Goncalves de Souza, -7.142857, 21, 7.313433, 37, 0.17 / 10039300, Paulo Sergio Lima Ferreira, 8.163265, 22, 36.567164, 44, 44.73 / 10035272, Paulo Thiago dos Reis Madureira, 5.102041, 27, 24.029851, 45, 29.13 / 10096079, Paulo Viana Borges, 13.265306, 31, 19.850746, 43, 33.12 / 10041312, Paulo Victor da Silva Moreira, 3.061224, 26, 1.044776, 34, 4.11 / 10012589, Paulo Victor Goncalves da Silva Soares, 13.265306, 22, 36.567164, 41, 49.83 / 10032224, Paulo Vinicius Romeiro da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10003186, Paulo Vinicius Santos Silva, 14.285714, 27, 32.388060, 48, 46.67 / 10004671, Paulo Vinicius Vieira Silva, 5.102041, 11, 28.208955, 43, 33.31 / 10045817, Paulo Vitor Rodrigues dos Santos, -3.061224, 16, 3.134328, 28, 0.07 / 10078790, Pedro Arthur Castro Menezes, -11.224490, 19, -15.671642, 26, -26.90 / 10040526, Pedro Assis Oliveira Guedes, 4.081633, 25, 28.208955, 41, 32.29 / 10035531, Pedro Augusto Almeida Parise, 5.102041, 26, 21.940299, 42, 27.04 / 10078621, Pedro Augusto da Rocha do Nascimento, -5.102041, 22, -3.134328, 32, -8.24 / 10046416, Pedro Augusto de Sousa Ferreira, 13.265306, 31, 11.492537, 39, 24.76 / 10020041, Pedro Augusto dos Santos, -17.346939, 14, 11.492537, 39, -5.85 / 10070092, Pedro Augusto Pereira de Araujo, 1.020408, 25, 24.029851, 45, 25.05 / 10045596, Pedro Blayton de Mattos Viana, 3.061224, 23, 3.134328, 34, 6.20 / 10026805, Pedro Chagas Serra de Jesus, 13.265306, 29, 19.850746, 31, 33.12 / 10071078, Pedro Damasceno Alves da Rocha, 9.183673, 29, 28.208955, 43, 37.39 / 10045578, Pedro Emannuel Nascimento Varella, 15.306122, 28, 24.029851, 40, 39.34 / 10032452, Pedro Emanuell de Miranda Carvalho Barbosa, 3.061224, 25, 22.985075, 44, 26.05 / 10062297, Pedro Enrique Oliveira dos Santos, 20.408163, 29, 39.701493, 47, 60.11 / 10066121, Pedro Felipe de Moura Alves, -1.020408, 24, 15.671642, 39, 14.65 / 10003044, Pedro Felipe Loiola de Souza, 14.285714, 25, 40.746269, 43, 55.03 / 10050254, Pedro Fellipe da Silva Santos, 7.142857, 24, 41.791045, 52, 48.93 / 10078407, Pedro Ferreira da Costa Neto, 2.040816, 23, 15.671642, 40, 17.71 / 10056493, Pedro Filipe Santos Silva, 18.367347, 29, 30.298507, 39, 48.67 / 10074819, Pedro Fillipe Vasconcelos Pimentel, 19.387755, 34, 34.477612, 49, 53.87 / 10075971, Pedro Gabriel Baltasar da Silva, 1.020408, 20, 14.626866, 27, 15.65 / 10021518, Pedro Gabriel Gomes da Silva, 5.102041, 25, 21.940299, 39, 27.04 / 10044335, Pedro Gleison Silva de Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10047746, Pedro Gomes de Oliveira, 20.408163, 32, 42.835821, 44, 63.24 / 10022587, Pedro Henrique Alves de Freitas, -7.142857, 21, 9.402985, 38, 2.26 / 10092357, Pedro Henrique Alves Moreira, -3.061224, 23, 19.850746, 43, 16.79 / 10001637, Pedro Henrique Amaral Moura, -5.102041, 22, -3.134328, 32, -8.24 / 10057076, Pedro Henrique Antunes de Souza, 4.081633, 14, 20.895522, 33, 24.98 / 10025731, Pedro Henrique Azevedo Barros, 8.163265, 28, 32.388060, 46, 40.55 / 10029339, Pedro

Henrique Baliza da Costa Pinto, 7.142857, 28, 28.208955, 47, 35.35 / 10006467, Pedro Henrique Barbosa Santiago, 15.306122, 32, 21.940299, 44, 37.25 / 10039631, Pedro Henrique Borges da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10030256, Pedro Henrique Brito de Sousa, -6.122449, 21, 2.089552, 34, -4.03 / 10067769, Pedro Henrique Cardoso Carvalho Santana, 15.306122, 28, 37.611940, 44, 52.92 / 10008457, Pedro Henrique Correa de Sousa, 4.081633, 23, 25.074627, 38, 29.16 / 10043386, Pedro Henrique Costa Matos, -8.163265, 20, -1.044776, 33, -9.21 / 10068168, Pedro Henrique Couto Teixeira, 9.183673, 27, 19.850746, 37, 29.03 / 10045241, Pedro Henrique da Costa Marques, 9.183673, 29, 9.402985, 38, 18.59 / 10078359, Pedro Henrique da Silva Castilho, -5.102041, 22, 19.850746, 43, 14.75 / 10016378, Pedro Henrique de Almeida Oliveira, 14.285714, 23, 42.835821, 44, 57.12 / 10024830, Pedro Henrique de Castro Lemos, -11.224490, 19, 11.492537, 39, 0.27 / 10028752, Pedro Henrique de Sousa Neves, 13.265306, 28, 27.164179, 41, 40.43 / 10090111, Pedro Henrique de Sousa Rabelo, 13.265306, 20, 33.432836, 36, 46.70 / 10010479, Pedro Henrique de Sousa Santos, 13.265306, 22, 40.746269, 42, 54.01 / 10005955, Pedro Henrique de Souza, 13.265306, 23, 33.432836, 42, 46.70 / 10072194, Pedro Henrique de Souza Santos, 0.000000, 18, 20.895522, 36, 20.90 / 10091974, Pedro Henrique Dias Corado, 14.285714, 29, 17.761194, 36, 32.05 / 10093822, Pedro Henrique Dias Izidro, 5.102041, 27, 9.402985, 38, 14.51 / 10009691, Pedro Henrique Donizetti Santos, 13.265306, 23, 13.582090, 20, 26.85 / 10010238, Pedro Henrique Duarte de Oliveira, -7.142857, 21, 17.761194, 42, 10.62 / 10059281, Pedro Henrique Fernandes Garcia, -3.061224, 23, 13.582090, 40, 10.52 / 10055634, Pedro Henrique Ferreira Cavalcanti, -4.081633, 19, -2.089552, 28, -6.17 / 10087919, Pedro Henrique Franca Villela, 5.102041, 27, -3.134328, 32, 1.97 / 10049404, Pedro Henrique Freire de Santana, 6.122449, 27, 6.268657, 22, 12.39 / 10079360, Pedro Henrique Galdino Rodrigues, 7.142857, 18, 28.208955, 34, 35.35 / 10092453, Pedro Henrique Gomes Costa, -1.020408, 24, 11.492537, 39, 10.47 / 10012756, Pedro Henrique Goncalves Fonseca, -9.183673, 20, 15.671642, 41, 6.49 / 10041957, Pedro Henrique Gonzaga Sena, 10.204082, 28, 39.701493, 51, 49.91 / 10063813, Pedro Henrique Jade Viana, -6.122449, 17, 13.582090, 31, 7.46 / 10014051, Pedro Henrique Lisboa de Moraes, 12.244898, 28, 32.388060, 47, 44.63 / 10034104, Pedro Henrique Lustosa de Sa, -1.020408, 24, -1.044776, 33, -2.07 / 10091716, Pedro Henrique Monteiro Marques, 6.122449, 16, -4.179104, 15, 1.94 / 10050926, Pedro Henrique Nogueira Sosinho, 9.183673, 17, 18.805970, 20, 27.99 / 10078021, Pedro Henrique Nunes Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10088106, Pedro Henrique Oliveira Miranda, 4.081633, 26, 3.134328, 35, 7.22 / 10005132, Pedro Henrique Pereira da Silva, 11.224490, 27, 35.522388, 47, 46.75 / 10065593, Pedro Henrique Pereira Leite, 25.510204, 32, 48.059701, 53, 73.57 / 10060791, Pedro Henrique Pereira Martins, 3.061224, 23, 24.029851, 34, 27.09 / 10070505, Pedro Henrique Pinho de Oliveira, -1.020408, 22, 28.208955, 39, 27.19 / 10065618, Pedro Henrique Pires Silva, 7.142857, 24, 30.298507, 40, 37.44 / 10006975, Pedro Henrique Queiroga do Nascimento, -5.102041, 20, 20.895522, 38, 15.79 / 10006400, Pedro Henrique Santana Rodrigues, 12.244898, 29, 27.164179, 44, 39.41 / 10013363, Pedro Henrique Santos de Freitas, -2.040816, 12, 17.761194, 25, 15.72 / 10078582, Pedro Henrique Silva Amaral, -12.244898, 11, 2.089552, 21, -10.16 / 10021254, Pedro Henrique Silva Brasil, 7.142857, 24, 31.343284, 46, 38.49 / 10092947, Pedro Henrique Silva de Souza, 3.061224, 13, 0.000000, 0, 3.06 / 10013213, Pedro Henrique Silva Lopes, 8.163265, 28, 17.761194, 41, 25.92 / 10020350, Pedro Henrique Silva Santos, 15.306122, 32, 32.388060, 49, 47.69 / 10076274, Pedro Henrique Simoes Ribeiro, 22.448980, 35, 39.701493, 48, 62.15 / 10088870, Pedro Henrique Soares Faleiro, -5.102041, 20, 22.985075, 41, 17.88 / 10026946, Pedro Henrique Sousa Marcelino Barbosa, -5.102041, 22, 13.582090, 40, 8.48 / 10046064, Pedro Henrique Souza dos Santos, 3.061224, 23, 27.164179, 46, 30.23 / 10002212, Pedro Henrique Souza Santos Teodoro, 5.102041, 22, 13.582090, 28, 18.68 / 10019382, Pedro Henrique Teixeira Ximenes de Amorim, 23.469388, 36, 42.835821, 54, 66.31 / 10054837, Pedro Henrique Vieira da Silva, 7.142857, 26, 29.253731, 41, 36.40 / 10007488, Pedro Igor Alves da Silva, 19.387755, 34, 42.835821, 54, 62.22 / 10027005, Pedro Igor Hilario Guimaraes, 8.163265, 22, 17.761194, 32, 25.92 / 10066266, Pedro Jefferson dos Santos Lima, -3.061224, 23, 13.582090, 40, 10.52 / 10068243, Pedro Junio da Silva Florentino,

-3.061224, 23, 17.761194, 42, 14.70 / 10060892, Pedro Leon Ferreira da Silva, 9.183673, 24, 9.402985, 28, 18.59 / 10087857, Pedro Lucas Araujo Ribeiro, 1.020408, 25, 3.134328, 35, 4.15 / 10044560, Pedro Lucas Celestino Ferreira, -3.061224, 20, 7.313433, 31, 4.25 / 10032666, Pedro Lucas Costa Santos, 20.408163, 32, 34.477612, 40, 54.89 / 10087107, Pedro Lucas de Albuquerque, -1.020408, 24, 9.402985, 38, 8.38 / 10070032, Pedro Lucas de Oliveira Beirao, 19.387755, 29, 30.298507, 40, 49.69 / 10008255, Pedro Lucas Muniz da Silva, 28.571429, 33, 35.522388, 45, 64.09 / 10080638, Pedro Lucas Neves do Nascimento de Araujo, -1.020408, 19, 17.761194, 33, 16.74 / 10036575, Pedro Luiz Henrique da Silva Oliveira, -5.102041, 15, 21.940299, 36, 16.84 / 10029639, Pedro Luiz Pereira de Sousa, 5.102041, 21, 16.716418, 30, 21.82 / 10045333, Pedro Miguel Lopes Fernandes, -5.102041, 22, 13.582090, 40, 8.48 / 10097372, Pedro Nata Leao Dias Rocha, 7.142857, 24, 14.626866, 27, 21.77 / 10088066, Pedro Oliveira, 2.040816, 20, 20.895522, 38, 22.94 / 10082654, Pedro Oliveira Nascimento, 1.020408, 21, 7.313433, 33, 8.33 / 10053325, Pedro Paulo Bonfim Brazil, 8.163265, 24, 11.492537, 23, 19.66 / 10071112, Pedro Paulo Guedes Barbosa dos Santos, 3.061224, 26, 17.761194, 42, 20.82 / 10047316, Pedro Paulo Jose Soares da Rocha, 5.102041, 27, 27.164179, 44, 32.27 / 10027385, Pedro Paulo Nogueira Rodrigues de Sousa, 5.102041, 24, 20.895522, 32, 26.00 / 10056734, Pedro Pereira da Silva, -2.040816, 18, 9.402985, 32, 7.36 / 10050722, Pedro Ribeiro Azevedo, -4.081633, 20, 21.940299, 41, 17.86 / 10057425, Pedro Ricardo Ferreira Alves Valentim da Costa, 5.102041, 27, 15.671642, 41, 20.77 / 10093458, Pedro Thiago Dias Batista, -13.265306, 18, -1.044776, 33, -14.31 / 10089641, Pedro Thiago Freire de Sousa, 23.469388, 30, 45.970149, 53, 69.44 / 10049189, Pedro Victor Leite da Silva, -17.346939, 12, 0.000000, 23, -17.35 / 10000844, Pedro Victor Reis da Costa de Oliveira, -3.061224, 20, 20.895522, 40, 17.83 / 10011939, Pedro Victor Vilela de Aguiar, 14.285714, 31, 37.611940, 48, 51.90 / 10055374, Pedro Vinicius de Oliveira Pinheiro, 3.061224, 21, 25.074627, 36, 28.14 / 10055260, Pedro Vinicius Oliveira Pereira, -5.102041, 22, 7.313433, 37, 2.21 / 10053683, Pedro Vitor Ribeiro Reino, 4.081633, 23, 27.164179, 41, 31.25 / 10043397, Pedro Vitor Rosa Ferreira, -1.020408, 24, 3.134328, 35, 2.11 / 10033161, Pedro Willian Mascarenhas Sato, 6.122449, 25, 11.492537, 37, 17.61 / 10011062, Pedro Wilson Alves de Queiroz dos Santos, 26.530612, 28, 35.522388, 41, 62.05 / 10054276, Perla Viviane Clara da Costa de Araujo, 13.265306, 31, 24.029851, 45, 37.30 / 10019019, Perpetua Borges de Sousa, 10.204082, 29, 22.985075, 44, 33.19 / 10039071, Petala Inah Santana Machado Silva, 10.204082, 28, 22.985075, 44, 33.19 / 10085120, Phelipe da Silva Santos, 13.265306, 31, 11.492537, 39, 24.76 / 10005895, Phelipe Rodrigues dos Santos, -6.122449, 21, 26.119403, 46, 20.00 / 10005598, Pietro Levi Carvalho dos Santos, 5.102041, 27, 15.671642, 41, 20.77 / 10073728, Piter Muniz dos Santos Sales, 1.020408, 25, 5.223881, 36, 6.24 / 10080142, Plinio Jose Pereira Junior, -5.102041, 22, -5.223881, 31, -10.33 / 10016313, Poalane de Freitas, 18.367347, 33, 32.388060, 49, 50.76 / 10090264, Poliana da Silva Souza, -1.020408, 20, 30.298507, 43, 29.28 / 10063386, Poliana dos Santos Neves, 5.102041, 27, 7.313433, 37, 12.42 / 10057527, Polliana Cristina Lima Carneiro, -15.306122, 17, 5.223881, 36, -10.08 / 10069190, Polliana Rocha Dias Araujo, 2.040816, 22, 30.298507, 44, 32.34 / 10053937, Pollianni Barbosa de Araujo Ramos, 11.224490, 30, 28.208955, 47, 39.43 / 10028316, Pollyana da Silva Ferreira, 7.142857, 24, 13.582090, 33, 20.72 / 10098130, Pollyanna Pereira de Sousa Santos, 2.040816, 19, 12.537313, 23, 14.58 / 10047121, Pollyanne Cristina dos Reis, 10.204082, 26, 13.582090, 26, 23.79 / 10086090, Polyana Albernaz de Faria, 7.142857, 24, 36.567164, 46, 43.71 / 10072650, Polyana Maciel dos Santos Rodrigues, 9.183673, 29, 10.447761, 38, 19.63 / 10072625, Polyana Pereira da Silva, 0.000000, 20, -1.044776, 24, -1.04 / 10040337, Pompeu Augusto Palace, 10.204082, 21, 37.611940, 43, 47.82 / 10015374, Priscila Alves de Almeida, 17.346939, 31, 36.567164, 49, 53.91 / 10017199, Priscila Alves Lima, 25.510204, 33, 39.701493, 47, 65.21 / 10063504, Priscila Barbosa Honorio, 17.346939, 29, 40.746269, 45, 58.09 / 10000181, Priscila Batista de Miranda, 8.163265, 26, 18.805970, 33, 26.97 / 10051178, Priscila Cardoso Alves, 7.142857, 28, 32.388060, 49, 39.53 / 10059586, Priscila Carolina Costa da Silva, 7.142857, 28, 5.223881, 36, 12.37 / 10073485, Priscila Cristhina de Lima, -9.183673, 20, 26.119403, 46, 16.94 / 10002929, Priscila de Castro Ferreira, 20.408163, 32, 53.283582, 54, 73.69 / 10087111, Priscila dos Reis Marques,

15.306122, 30, 45.970149, 50, 61.28 / 10052949, Priscila Duarte de Sousa, 8.163265, 25, 19.850746, 34, 28.01 / 10067036, Priscila Feitosa Andrade, 10.204082, 23, 11.492537, 31, 21.70 / 10007641, Priscila Fernanda Costa da Silva, -5.102041, 22, 13.582090, 40, 8.48 / 10056013, Priscila Freire de Oliveira de Deus, -2.040816, 23, 18.805970, 42, 16.77 / 10041001, Priscila Gomes de Souza, 4.081633, 24, 35.522388, 49, 39.60 / 10000253, Priscila Lemos Felizardo Lessa, 14.285714, 29, 39.701493, 50, 53.99 / 10047672, Priscila Lopes da Silva Carmelio, 19.387755, 34, 36.567164, 51, 55.95 / 10073368, Priscila Nascimento Sena Araujo, 5.102041, 25, 30.298507, 41, 35.40 / 10039101, Priscila Oliveira Santos, 10.204082, 28, 25.074627, 40, 35.28 / 10075361, Priscila Pereira Portugal Oliveira, 8.163265, 26, 10.447761, 25, 18.61 / 10000605, Priscila Santos de Amorim, 8.163265, 20, 13.582090, 30, 21.75 / 10003725, Priscila Souza Fernandes, 1.020408, 25, 19.850746, 43, 20.87 / 10042934, Priscilla Aghada Porto de Almeida, 3.061224, 26, 15.671642, 41, 18.73 / 10095359, Priscilla Bueno Cardoso Franca, -5.102041, 22, 28.208955, 47, 23.11 / 10019732, Priscilla Cavalcante Guimaraes Dias, -1.020408, 21, 25.074627, 42, 24.05 / 10003579, Priscilla Cavalcanti Peres dos Santos, 23.469388, 35, 27.164179, 45, 50.63 / 10053967, Priscilla de Lourdes Ribeiro de Sousa, 9.183673, 29, 26.119403, 46, 35.30 / 10051641, Priscilla Fernanda Tristao Guimaraes, 14.285714, 26, 3.134328, 23, 17.42 / 10054262, Priscilla Renata de Lima, -3.061224, 23, 12.537313, 38, 9.48 / 10069931, Priscyla Pereira de Souza, 24.489796, 31, 41.791045, 51, 66.28 / 10093608, Prissila de Almeida Feitoza, 13.265306, 27, 16.716418, 35, 29.98 / 10055600, Quelson Cursino Santo, -1.020408, 24, 7.313433, 36, 6.29 / 10064101, Quemuel Marinho Ferreira, 9.183673, 26, 30.298507, 45, 39.48 / 10048364, Quesia Bheattriz da Conceicao Martins de Almeida, 4.081633, 26, 19.850746, 42, 23.93 / 10078962, Quezia Pereira da Silva, 2.040816, 15, 9.402985, 19, 11.44 / 10008974, Quezia Santos de Araujo, -7.142857, 21, 15.671642, 41, 8.53 / 10082469, Rael Aniceto Gomes, -1.020408, 24, 9.402985, 38, 8.38 / 10086315, Rael Venancio Rodrigues, 1.020408, 25, 5.223881, 36, 6.24 / 10070153, Rafael Alex Magalhaes de Oliveira, -9.183673, 20, 5.223881, 36, -3.96 / 10052388, Rafael Alves Barbosa, 5.102041, 25, 14.626866, 40, 19.73 / 10076174, Rafael Alves Oliveira, 11.224490, 28, 34.477612, 47, 45.70 / 10053795, Rafael Americo Amancio da Silva, 6.122449, 20, 15.671642, 24, 21.79 / 10035666, Rafael Bonfim Moreira de Araujo, 1.020408, 25, 7.313433, 37, 8.33 / 10007432, Rafael Borges dos Santos, 0.000000, 12, 24.029851, 31, 24.03 / 10002541, Rafael Borges Pires de Oliveira, 9.183673, 21, 36.567164, 47, 45.75 / 10004894, Rafael Brandao Ferraz, 2.040816, 24, 14.626866, 37, 16.67 / 10073083, Rafael Cardoso de Morais, 5.102041, 27, 21.940299, 44, 27.04 / 10061491, Rafael Cristiano Cesar de Macedo da Mata, 8.163265, 28, 28.208955, 42, 36.37 / 10079368, Rafael da Rocha Lima, 9.183673, 23, 29.253731, 46, 38.44 / 10067860, Rafael de Albuquerque Camara, 8.163265, 21, 25.074627, 29, 33.24 / 10018002, Rafael de Alencar Galvao, 7.142857, 24, 24.029851, 41, 31.17 / 10043179, Rafael de Jesus da Cruz, 4.081633, 18, 40.746269, 47, 44.83 / 10034191, Rafael de Matos Oliveira, 10.204082, 28, 10.447761, 26, 20.65 / 10089107, Rafael de Oliveira, 4.081633, 26, 37.611940, 49, 41.69 / 10000240, Rafael de Souza Lima, 6.122449, 24, 32.388060, 45, 38.51 / 10093407, Rafael do Amaral Silva, 18.367347, 28, 35.522388, 46, 53.89 / 10073495, Rafael Doglas da Costa, -9.183673, 20, 7.313433, 37, -1.87 / 10089553, Rafael Dorea Cardoso, 11.224490, 30, 9.402985, 38, 20.63 / 10021087, Rafael Dourado Duarte, 12.244898, 27, -3.134328, 32, 9.11 / 10050364, Rafael Duarte Furtado, 17.346939, 33, 27.164179, 46, 44.51 / 10058049, Rafael Eduardo Massari Rosa, -3.061224, 23, 19.850746, 43, 16.79 / 10018039, Rafael Filipe Leandro da Silva, -2.040816, 14, 1.044776, 5, -1.00 / 10001574, Rafael Freitas da Silva, 18.367347, 31, 35.522388, 49, 53.89 / 10070250, Rafael Gomes de Carvalho, 13.265306, 31, 44.925373, 55, 58.19 / 10035580, Rafael Gomes Machado, -7.142857, 21, 9.402985, 38, 2.26 / 10059440, Rafael Henrique Ferreira, 11.224490, 30, 34.477612, 50, 45.70 / 10085816, Rafael Henrique Pereira, 3.061224, 26, 26.119403, 46, 29.18 / 10024224, Rafael Leandro Pereira de Santana, -1.020408, 24, 28.208955, 47, 27.19 / 10061633, Rafael Loiola de Mesquita, -1.020408, 24, 11.492537, 39, 10.47 / 10005159, Rafael Lourenco da Silva, 10.204082, 28, -15.671642, 24, -5.47 / 10021013, Rafael Lourenco dos Santos, 10.204082, 25, 22.985075, 39, 33.19 / 10047252, Rafael Luiz Ribeiro dos Santos, 1.020408, 21, 40.746269, 53, 41.77 / 10049865, Rafael Mendes Correia, -11.224490, 19, 13.582090, 40, 2.36 / 10001527, Rafael

Mendes dos Santos, -9.183673, 20, 1.044776, 34, -8.14 / 10005050, Rafael Mendes Martins, 3.061224, 23, 11.492537, 35, 14.55 / 10012314, Rafael Morais Soares, 6.122449, 19, 17.761194, 26, 23.88 / 10054871, Rafael Nunes Ribeiro, 17.346939, 25, 47.014925, 51, 64.36 / 10083242, Rafael Oliveira Pereira dos Santos, 3.061224, 24, 24.029851, 45, 27.09 / 10067322, Rafael Pereira da Silva, 7.142857, 28, 4.179104, 35, 11.32 / 10010981, Rafael Ribeiro dos Santos, 7.142857, 25, 34.477612, 47, 41.62 / 10053989, Rafael Ricardo Salles Barreto, 20.408163, 33, 28.208955, 47, 48.62 / 10090700, Rafael Rodrigues Ferreira, -13.265306, 18, -1.044776, 33, -14.31 / 10041252, Rafael Romao da Silva, 8.163265, 26, 34.477612, 50, 42.64 / 10039754, Rafael Santos de Oliveira, 9.183673, 25, 25.074627, 40, 34.26 / 10078517, Rafael Serra Soares, -1.020408, 22, 7.313433, 32, 6.29 / 10073965, Rafael Silva Bernardino, 1.020408, 25, 7.313433, 37, 8.33 / 10080537, Rafael Testa Alexandre, -4.081633, 20, 5.223881, 21, 1.14 / 10009107, Rafael Tomaz da Costa, 27.551020, 34, 43.880597, 48, 71.43 / 10024125, Rafael Vasco de Oliveira, 13.265306, 31, 28.208955, 47, 41.47 / 10065401, Rafael Vitor Neves Oliveira, 0.000000, 18, 7.313433, 15, 7.31 / 10032628, Rafaela Andressa Moreira Vieira, 6.122449, 14, 17.761194, 26, 23.88 / 10016563, Rafaela Btaista da Silva, 1.020408, 25, 25.074627, 44, 26.10 / 10094902, Rafaela de Sena Araujo, -5.102041, 22, 17.761194, 42, 12.66 / 10019963, Rafaela Farias de Souza, 11.224490, 24, 27.164179, 39, 38.39 / 10063596, Rafaela Felix de Sousa, 27.551020, 34, 18.805970, 37, 46.36 / 10068790, Rafaela Machado Neves, 14.285714, 22, 18.805970, 25, 33.09 / 10077552, Rafaela Nascimento Magalhaes, 1.020408, 25, -11.492537, 28, -10.47 / 10028910, Rafaela Nobre Mesquita, 11.224490, 30, 26.119403, 46, 37.34 / 10017349, Rafaela Ramos Barbosa, 8.163265, 18, 11.492537, 17, 19.66 / 10046376, Rafaela Rodrigues do Bonfim, -14.285714, 16, -7.313433, 25, -21.60 / 10056705, Rafaela Ninagil Silva e Silva, 0.000000, 22, 19.850746, 36, 19.85 / 10041462, Rafael Victor Rodrigues dos Santos, -7.142857, 20, 3.134328, 31, -4.01 / 10023350, Rafaela Moreira da Silva, 1.020408, 21, 11.492537, 32, 12.51 / 10061948, Rafaela Nonato da Silva, 0.000000, 18, 9.402985, 25, 9.40 / 10001664, Rafaela Pereira dos Santos, 2.040816, 19, 20.895522, 33, 22.94 / 10071909, Rafisa Nunes das Chagas, 1.020408, 25, 30.298507, 43, 31.32 / 10049866, Rahides Farias Lima, 17.346939, 32, 27.164179, 40, 44.51 / 10048129, Rahyslla Shabrina Alves da Silva, 29.591837, 37, 48.059701, 54, 77.65 / 10044215, Raiane Aparecida Alves Reges, 15.306122, 28, 47.014925, 53, 62.32 / 10053556, Raiane Carvalho Soares, 3.061224, 26, 5.223881, 36, 8.29 / 10094112, Raiane Cristine Castro da Costa, -5.102041, 22, 19.850746, 43, 14.75 / 10005018, Raiane de Brito Martins, 23.469388, 36, 19.850746, 43, 43.32 / 10032722, Raiane Ramos Bezerra, 1.020408, 25, 27.164179, 46, 28.18 / 10007462, Raianne de Jesus Alves Monteiro, 4.081633, 22, 26.119403, 37, 30.20 / 10024083, Raianny Frantieska dos Santos Mendes, -5.102041, 22, 7.313433, 37, 2.21 / 10097739, Raiany Couto Correa, 3.061224, 21, 18.805970, 26, 21.87 / 10018425, Railan Silva Pereira, 5.102041, 24, 20.895522, 42, 26.00 / 10090488, Raimisson Novais de Jesus, -5.102041, 22, 21.940299, 44, 16.84 / 10092728, Raimunda Nonata Gomes da Silva, 9.183673, 29, 3.134328, 35, 12.32 / 10015203, Raimunda Tania Ribeiro, -1.020408, 24, 12.537313, 39, 11.52 / 10062888, Raimundo Correia Leite Filho, -5.102041, 22, 15.671642, 41, 10.57 / 10078249, Raimundo da Silva Santos, -11.224490, 19, 9.402985, 38, -1.82 / 10017059, Raimundo Evaldo Cardoso Correia, -9.183673, 20, 7.313433, 37, -1.87 / 10081641, Raimundo Ferreira dos Santos Filho, -4.081633, 22, 12.537313, 36, 8.46 / 10058192, Raimundo Jose Fernandes Santos, -7.142857, 21, 2.089552, 34, -5.05 / 10090898, Raimundo Nonato Carvalho de Azevedo, -7.142857, 20, 14.626866, 40, 7.48 / 10070045, Raimundo Nonato Ribeiro da Silva, 5.102041, 17, 36.567164, 44, 41.67 / 10017862, Raimundo Nonato Santiago Almeida, 9.183673, 29, 34.477612, 50, 43.66 / 10066823, Raimundo Ramilton Pires da Silva, 1.020408, 24, 7.313433, 34, 8.33 / 10002562, Raissa Cardoso dos Santos, 5.102041, 22, 0.000000, 24, 5.10 / 10007077, Raissa Carvalho dos Santos, 24.489796, 30, 41.791045, 50, 66.28 / 10055240, Raissa Cristina da Silva Rodrigues, 7.142857, 16, 17.761194, 28, 24.90 / 10030037, Raissa Gois Barbosa, 8.163265, 21, 35.522388, 43, 43.69 / 10030270, Raissa Kathleen Oliveira Correa, 17.346939, 28, 15.671642, 30, 33.02 / 10000413, Raissa Kelly Damasceno, -1.020408, 24, 9.402985, 38, 8.38 / 10064931, Raissa Lima Rego, 7.142857, 23, 27.164179, 36, 34.31 / 10012683, Raissa Maria Felipe da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10014295, Raissa Matos de

Souza, 13.265306, 22, 29.253731, 32, 42.52 / 10067039, Raissa Oliveira dos Anjos, 3.061224, 26, 11.492537, 39, 14.55 / 10023196, Raissa Rodrigues de Lima, 6.122449, 27, 17.761194, 39, 23.88 / 10038348, Raissa Rodrigues Pereira, -9.183673, 20, 21.940299, 44, 12.76 / 10084121, Raissa Santos de Jesus, 5.102041, 27, 30.298507, 48, 35.40 / 10092285, Raiza Vilas Boas Souza Magalhaes da Silva, -7.142857, 21, 19.850746, 43, 12.71 / 10017829, Ramila Carolina Rosa da Silva Floriano, 11.224490, 29, 40.746269, 50, 51.97 / 10073084, Ramiro Belard Ladario, 6.122449, 26, 9.402985, 38, 15.53 / 10072149, Rammon Monteiro Mendes, -9.183673, 20, -3.134328, 32, -12.32 / 10006327, Ramon da Cruz Azevedo, 13.265306, 31, 38.656716, 52, 51.92 / 10038162, Ramon da Rocha de Oliveira, 5.102041, 27, 13.582090, 40, 18.68 / 10075817, Ramon Gleidson da Costa Xavier, 6.122449, 25, 6.268657, 35, 12.39 / 10004538, Ramon Vasques Mariano Batista de Oliveira, 15.306122, 28, 12.537313, 32, 27.84 / 10074365, Randson Welber Pereira Brandao, -1.020408, 19, 2.089552, 30, 1.07 / 10004436, Ranflei Allan dos Santos Silva, 13.265306, 27, 35.522388, 46, 48.79 / 10013746, Ranielle Abreu dos Passos, 14.285714, 22, 12.537313, 19, 26.82 / 10016386, Rany Ferreira da Conceicao, 16.326531, 24, 45.970149, 47, 62.30 / 10064926, Ranyelle Moreira Breguedo, 3.061224, 24, 25.074627, 41, 28.14 / 10059402, Ranyelle Neves Barbosa, 32.653061, 39, 54.328358, 55, 86.98 / 10051110, Raphael Alexandre Fernandes Branco, 3.061224, 19, 3.134328, 29, 6.20 / 10032928, Raphael Augusto Oliveira Nunes, 6.122449, 18, 1.044776, 13, 7.17 / 10008316, Raphael da Silva Costa, 0.000000, 15, 9.402985, 24, 9.40 / 10083572, Raphael de Sousa Neves, -1.020408, 24, 26.119403, 46, 25.10 / 10076189, Raphael Fernandes da Silva, -13.265306, 15, 13.582090, 29, 0.32 / 10060868, Raphael Meloni Santos, 9.183673, 29, 49.104478, 57, 58.29 / 10012184, Raphael Rodrigues Fuertes, 8.163265, 23, 40.746269, 47, 48.91 / 10086499, Raphael Silva Ferreira Arcanjo, -13.265306, 18, 9.402985, 38, -3.86 / 10073631, Raphaela Carlos Barbosa, 0.000000, 21, 31.343284, 41, 31.34 / 10002772, Raphaela Carvalho Martins Rodrigues, 0.000000, 24, 15.671642, 41, 15.67 / 10087901, Raphaela da Silva Anjos, -1.020408, 15, -7.313433, 16, -8.33 / 10032280, Raphaela Yasmin Pereira da Silva, -6.122449, 18, 8.358209, 26, 2.24 / 10058047, Raquel Aparecida de Souza Lemos, 23.469388, 34, 38.656716, 50, 62.13 / 10028889, Raquel Batista do Nascimento, -4.081633, 20, 17.761194, 39, 13.68 / 10085779, Raquel Christina de Souza Silva, -6.122449, 21, 26.119403, 45, 20.00 / 10004543, Raquel Cristina Almeida de Souza, 14.285714, 31, 30.298507, 48, 44.58 / 10022714, Raquel da Conceicao Santos Silva, -10.204082, 13, 8.358209, 20, -1.85 / 10011164, Raquel da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10008614, Raquel da Silva Castro, 10.204082, 26, 21.940299, 36, 32.14 / 10023523, Raquel de Oliveira Sepulveda, 9.183673, 29, 13.582090, 40, 22.77 / 10009212, Raquel de Souza Silva, 20.408163, 30, 34.477612, 44, 54.89 / 10067763, Raquel dos Santos de Almeida, -1.020408, 19, 2.089552, 19, 1.07 / 10055314, Raquel Dourado Barbosa, 6.122449, 23, 13.582090, 37, 19.70 / 10013535, Raquel Evelin Machado, -11.224490, 19, 11.492537, 39, 0.27 / 10049771, Raquel Fernandes de Carvalho, 8.163265, 22, 11.492537, 32, 19.66 / 10086042, Raquel Izidoria da Silva, 1.020408, 24, 17.761194, 37, 18.78 / 10073643, Raquel Marcia Ferreira Cunha, -1.020408, 18, 16.716418, 31, 15.70 / 10042311, Raquel Mendes Souza, 23.469388, 32, 35.522388, 48, 58.99 / 10071736, Raquel Monteiro de Queiroz, 8.163265, 27, 25.074627, 42, 33.24 / 10053512, Raquel Oliveira Santos, 3.061224, 26, 30.298507, 48, 33.36 / 10022974, Raquel Pedro Lopes da Silva, -6.122449, 17, 33.432836, 47, 27.31 / 10000424, Raquel Pereira dos Santos, -3.061224, 16, 13.582090, 25, 10.52 / 10041978, Raquel Pereira Gomes da Silva, 10.204082, 28, 35.522388, 50, 45.73 / 10017442, Raquel Ramos Lopes, -1.020408, 24, 5.223881, 36, 4.20 / 10000854, Raquel Rodrigues Diogo, -6.122449, 15, 8.358209, 32, 2.24 / 10061101, Raquel Rodrigues dos Santos, 11.224490, 29, 31.343284, 47, 42.57 / 10043203, Raquel Rodrigues Goncalves Curado, -1.020408, 24, 7.313433, 31, 6.29 / 10053876, Raquelaine Kessima Pimentel de Albuquerque, 11.224490, 30, 28.208955, 47, 39.43 / 10032772, Raul Junio de Oliveira, 12.244898, 28, 28.208955, 45, 40.45 / 10087421, Rayackson Douglas Silva dos Santos, -5.102041, 22, 9.402985, 38, 4.30 / 10093557, Rayana Ilza Sampaio Ramos, 5.102041, 25, 19.850746, 39, 24.95 / 10012902, Rayane Caroline Moraes dos Santos, 9.183673, 27, 19.850746, 38, 29.03 / 10081439, Rayane Carvalho Pereira, -3.061224, 13, 7.313433, 26, 4.25 / 10072714, Rayane Fernandes Ventura, 9.183673, 29, 17.761194, 42, 26.94 / 10004273,

Rayane Furtado da Silva, 15.306122, 31, 38.656716, 48, 53.96 / 10066575, Rayane Kesya Silva Barros, -19.387755, 15, 7.313433, 37, -12.07 / 10056468, Rayane Lira de Jesus, 1.020408, 24, 17.761194, 35, 18.78 / 10027609, Rayane Marcia Bonfim da Silva, 8.163265, 18, 27.164179, 35, 35.33 / 10055894, Rayane Mendes Moreira, 5.102041, 25, 41.791045, 50, 46.89 / 10047425, Rayane Santos Coutinho, -1.020408, 24, 30.298507, 48, 29.28 / 10092237, Rayani Rodrigues da Rocha, -4.081633, 19, 6.268657, 28, 2.19 / 10015197, Rayanna Candeias dos Santos, -2.040816, 17, -2.089552, 24, -4.13 / 10086568, Rayanne Martins Gomes, -5.102041, 22, 19.850746, 43, 14.75 / 10029904, Rayanne Ribeiro Souza, 0.000000, 20, 3.134328, 32, 3.13 / 10027487, Rayanne Vitoria Monteiro de Souza, -7.142857, 21, 13.582090, 40, 6.44 / 10035744, Rayanny Duanny Ribeiro Mendes, -3.061224, 23, 15.671642, 41, 12.61 / 10058402, Rayara Novais de Abreu, 5.102041, 27, 7.313433, 37, 12.42 / 10078457, Rayele Santos Oliveira, 1.020408, 25, 17.761194, 42, 18.78 / 10092168, Raylana Alves de Carvalho, -4.081633, 13, 5.223881, 13, 1.14 / 10009609, Raylla Laianny Amaral Bernardino, -7.142857, 20, 12.537313, 38, 5.39 / 10015421, Raylson Alves da Silva, 0.000000, 17, 28.208955, 37, 28.21 / 10049980, Rayna Lourrani Antunes da Silva, -6.122449, 20, 26.119403, 46, 20.00 / 10065018, Raynara Caitano de Sousa Marques, 20.408163, 34, 42.835821, 53, 63.24 / 10021275, Rayron Silva de Sousa, -1.020408, 24, 36.567164, 51, 35.55 / 10063297, Rayssa Batista Peixoto, 15.306122, 28, 29.253731, 40, 44.56 / 10080458, Rayssa Beatriz Nascimento Magalhaes, -10.204082, 13, 25.074627, 39, 14.87 / 10055287, Rayssa Bispo dos Santos, 5.102041, 27, 9.402985, 38, 14.51 / 10015631, Rayssa da Silva Rangel, 0.000000, 16, 41.791045, 53, 41.79 / 10003276, Rayssa Eduarda da Silva de Sousa, 0.000000, 23, 29.253731, 43, 29.25 / 10007048, Rayssa Esther Silva Barros, 0.000000, 18, 20.895522, 35, 20.90 / 10032736, Rayssa Fabiane da Silva Moreira, 9.183673, 27, 21.940299, 40, 31.12 / 10006267, Rayssa Monte Serra, 15.306122, 24, 45.970149, 51, 61.28 / 10039853, Rayuan Feitosa Maia, 1.020408, 25, 13.582090, 40, 14.60 / 10037178, Rayza Leitao da Cunha, 15.306122, 29, 52.238806, 55, 67.54 / 10062390, Rebeca de Souza Brito, 0.000000, 20, 22.985075, 31, 22.99 / 10031513, Rebeca Ferreira de Freitas, 3.061224, 26, -13.582090, 27, -10.52 / 10076102, Rebeca Flavia Feitosa Ribeiro Chaves, 17.346939, 30, 17.761194, 35, 35.11 / 10011499, Rebeca Freire dos Santos, 12.244898, 25, 16.716418, 29, 28.96 / 10043910, Rebeca Galeno dos Santos, 10.204082, 23, 26.119403, 38, 36.32 / 10072665, Rebeca Giulienne Oliveira Botelho, -4.081633, 22, 20.895522, 42, 16.81 / 10070527, Rebeca Maria de Jesus Macedo Sousa, 6.122449, 22, 20.895522, 36, 27.02 / 10077633, Rebeca Rodrigues de Souza, 12.244898, 28, 21.940299, 38, 34.19 / 10053630, Rebeca Silva Barbosa, 7.142857, 28, 17.761194, 42, 24.90 / 10055621, Rebeca Silva Tolentino, 0.000000, 23, 14.626866, 35, 14.63 / 10069833, Rebeca Vidal Silva, -6.122449, 20, 1.044776, 22, -5.08 / 10001925, Rebeca Vieira Lima, -7.142857, 21, 11.492537, 39, 4.35 / 10011601, Rebecca Samara Fidelis de Almeida, 15.306122, 27, 32.388060, 40, 47.69 / 10016427, Rebecca Sithara Kulatunga de Torres Malta, -2.040816, 15, 4.179104, 16, 2.14 / 10025284, Rebeka Dourado Andrello Raymundo, 4.081633, 25, 21.940299, 38, 26.02 / 10074048, Regeane da Silva Santos Uchoa, 16.326531, 32, 18.805970, 42, 35.13 / 10083574, Regilene Ferreira da Silva, -3.061224, 19, -1.044776, 27, -4.11 / 10009583, Regina Bispo de Jesus, -1.020408, 20, 6.268657, 33, 5.25 / 10096701, Regina Cavalcante Lopes, 15.306122, 29, 32.388060, 47, 47.69 / 10047247, Regina dos Santos Barbosa, -13.265306, 18, 15.671642, 41, 2.41 / 10047545, Regina Farias Silva, 5.102041, 25, 32.388060, 48, 37.49 / 10074078, Regina Lopes Catulio, 8.163265, 27, 27.164179, 41, 35.33 / 10062389, Regina Rocha Caldeira, 12.244898, 28, 37.611940, 50, 49.86 / 10095292, Reginalda Sandra Ferreira de Queiroz, 18.367347, 26, 39.701493, 46, 58.07 / 10087449, Reginaldo Junior Soares da Silva, -1.020408, 24, 3.134328, 35, 2.11 / 10032238, Reginaldo Soares Pereira, 15.306122, 31, 24.029851, 44, 39.34 / 10063486, Reginaldo Viveiro dos Santos, 10.204082, 29, 21.940299, 44, 32.14 / 10027767, Reilma Ferreira de Oliveira, 15.306122, 32, 1.044776, 34, 16.35 / 10051391, Reinaldo Alves da Silva, 8.163265, 27, 34.477612, 50, 42.64 / 10012353, Reinaldo Pinheiro da Rocha, -7.142857, 20, 20.895522, 41, 13.75 / 10047051, Rejane de Souza Brito, 4.081633, 18, 11.492537, 19, 15.57 / 10024587, Rejane Lima de Oliveira, -13.265306, 18, 1.044776, 34, -12.22 / 10065834, Rejane Oliveira Pires, -10.204082, 19, 3.134328, 35, -7.07 / 10080246, Rejane Patricia Silva Batista, 4.081633, 25, 11.492537, 37, 15.57 /

10042095, Rejane Xavier da Silva Guedes, 8.163265, 27, 31.343284, 45, 39.51 / 10007876, Rejane de Souza Santos, 13.265306, 30, 9.402985, 38, 22.67 / 10003242, Relysson Marllon Araujo Oliveira, 24.489796, 29, 47.014925, 46, 71.50 / 10003417, Renan Braga Bento de Oliveira, 9.183673, 29, 21.940299, 44, 31.12 / 10092181, Renan de Souza Farias, 6.122449, 25, 14.626866, 35, 20.75 / 10068317, Renan dos Anjos Moura, 12.244898, 26, 19.850746, 39, 32.10 / 10052792, Renan Gabriel Farias de Oliveira, 14.285714, 29, 11.492537, 27, 25.78 / 10022156, Renan Gustavo Correia de Souza, 25.510204, 37, 38.656716, 52, 64.17 / 10096804, Renan Muniz Goncalves, 13.265306, 22, 22.985075, 25, 36.25 / 10082109, Renan Nunes Resplandes, -6.122449, 15, 0.000000, 25, -6.12 / 10030868, Renan Pereira Dias, -11.224490, 16, 1.044776, 20, -10.18 / 10076758, Renata Alves dos Santos, -11.224490, 19, 11.492537, 39, 0.27 / 10008710, Renata Alves Pereira, -1.020408, 24, 28.208955, 47, 27.19 / 10041856, Renata Anastacia dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10075240, Renata Aparecida Siqueira da Cruz, 1.020408, 25, 19.850746, 38, 20.87 / 10026141, Renata Barbosasilva, 5.102041, 22, 7.313433, 33, 12.42 / 10045335, Renata Cristina dos Santos, 8.163265, 27, 19.850746, 42, 28.01 / 10041625, Renata Cristina Sousa Vieira Figueiredo, 0.000000, 21, -4.179104, 25, -4.18 / 10008280, Renata da Rocha de Souza, 15.306122, 31, 32.388060, 49, 47.69 / 10078026, Renata da Silva Cordeiro, 7.142857, 19, 22.985075, 34, 30.13 / 10085893, Renata Damazio Feitosa, 3.061224, 26, 3.134328, 35, 6.20 / 10021713, Renata Daniele Costa e Silva, 13.265306, 31, 15.671642, 41, 28.94 / 10029289, Renata de Oliveira Palha, 9.183673, 26, 22.985075, 39, 32.17 / 10026940, Renata de Paula Sousa da Silva, 17.346939, 24, 15.671642, 17, 33.02 / 10049384, Renata Farias Silva, 9.183673, 28, 17.761194, 35, 26.94 / 10030727, Renata Francisca Nogueira dos Santos, 7.142857, 28, -3.134328, 32, 4.01 / 10039674, Renata Gomes Vieira de Souza, 1.020408, 21, 21.940299, 44, 22.96 / 10010959, Renata Inacio Santos, 17.346939, 24, 20.895522, 30, 38.24 / 10076871, Renata Josiane Cerqueira de Brito, 4.081633, 26, 24.029851, 45, 28.11 / 10030491, Renata Matos Marins, 13.265306, 26, 44.925373, 50, 58.19 / 10000816, Renata Michele Ferreira da Silva, 11.224490, 25, 19.850746, 34, 31.08 / 10060268, Renata Oliveira Santos, 9.183673, 29, 28.208955, 47, 37.39 / 10039890, Renato da Costa Melo, 12.244898, 28, 47.014925, 54, 59.26 / 10030612, Renato da Silva Barros, -6.122449, 11, 9.402985, 23, 3.28 / 10044932, Renato da Silva Costa, 7.142857, 28, 29.253731, 47, 36.40 / 10025703, Renato de Almeida Silva, 5.102041, 27, 32.388060, 49, 37.49 / 10054004, Renato de Souza Almeida, 11.224490, 30, 9.402985, 38, 20.63 / 10080503, Renato de Souza Cardoso, -2.040816, 17, 2.089552, 30, 0.05 / 10093000, Renato Fernandes Marinho, -3.061224, 23, 15.671642, 41, 12.61 / 10013530, Renato Ferreira da Silva, -9.183673, 20, 13.582090, 40, 4.40 / 10074758, Renato Heber Santos Santana, 11.224490, 30, 21.940299, 44, 33.16 / 10043022, Renato Kessler de Araujo Medeiros, -9.183673, 20, 15.671642, 41, 6.49 / 10035234, Renato Lavrista da Silva, 1.020408, 25, 7.313433, 37, 8.33 / 10053553, Renato Miranda Sousa, 3.061224, 26, 13.582090, 40, 16.64 / 10036219, Renato Neponuceno, 15.306122, 32, 15.671642, 41, 30.98 / 10012604, Renato Oliveira Clastes, 18.367347, 30, 52.238806, 58, 70.61 / 10093600, Renato Pereira de Jesus, 6.122449, 25, 12.537313, 29, 18.66 / 10070866, Renato Rosa Sousa, 13.265306, 31, 28.208955, 47, 41.47 / 10046837, Renee Pereira Brito, -1.020408, 24, 3.134328, 35, 2.11 / 10022656, Renice Maria de Sousa Silva, -5.102041, 22, -3.134328, 32, -8.24 / 10067529, Renieverson de Jesus Lima, 19.387755, 31, 24.029851, 35, 43.42 / 10017286, Renilda Cruz Coelho, 17.346939, 26, 44.925373, 48, 62.27 / 10061952, Rennan Lima de Jesus, -7.142857, 21, 13.582090, 40, 6.44 / 10085847, Renzo Menezes Ribeiro Cavalcante, 3.061224, 14, 16.716418, 25, 19.78 / 10016526, Rerika Curvelo Lima, 4.081633, 23, 17.761194, 36, 21.84 / 10024119, Resley da Silva Paislandim de Souza, 1.020408, 24, 19.850746, 41, 20.87 / 10077519, Reynnan Farias Vilas Boas Souza Magalhaes, 11.224490, 27, 16.716418, 37, 27.94 / 10001686, Rhadson Agapito Furtado, 11.224490, 30, 24.029851, 45, 35.25 / 10019093, Rhaisa Almeida de Souza Roquete, 5.102041, 24, 26.119403, 43, 31.22 / 10048112, Rhaisa Batista Corcino, 2.040816, 25, 11.492537, 39, 13.53 / 10057782, Rhaniel de Lima Franca, 3.061224, 25, 5.223881, 36, 8.29 / 10052421, Rhuan Carlos de Souza Rocha, -1.020408, 24, 7.313433, 37, 6.29 / 10003163, Rhuan Italo Oliveira Alves, -5.102041, 19, 24.029851, 41, 18.93 / 10025437, Rhuan Victor Gomes de Almeida, 3.061224, 26, 9.402985, 38, 12.46 / 10032429, Rian Augusto Rodrigues Frazao, -

13.265306, 18, 11.492537, 39, -1.77 / 10043349, Rian Ricardo Moura do Nascimento, 26.530612, 33, 19.850746, 28, 46.38 / 10043076, Rian Vieira Carvalho, 22.448980, 31, 22.985075, 29, 45.43 / 10022061, Ricardo Batista dos Santos, -7.142857, 15, 25.074627, 41, 17.93 / 10027815, Ricardo Batista Fonseca, 2.040816, 23, 22.985075, 42, 25.03 / 10007158, Ricardo Bento dos Reis Junior, 25.510204, 34, 22.985075, 38, 48.50 / 10082914, Ricardo Cesario de Araujo, 0.000000, 20, 8.358209, 37, 8.36 / 10003581, Ricardo de Oliveira Rodrigues, 29.591837, 39, 57.462687, 61, 87.05 / 10068768, Ricardo Eduardo da Silva Leal, 4.081633, 20, 27.164179, 43, 31.25 / 10034271, Ricardo Fabricio do Lago, 10.204082, 26, 11.492537, 30, 21.70 / 10006490, Ricardo Florencio da Costa, 5.102041, 27, 21.940299, 44, 27.04 / 10059396, Ricardo Lazaro de Oliveira, 13.265306, 27, 28.208955, 42, 41.47 / 10082644, Ricardo Lopes Andrade, 17.346939, 30, 29.253731, 45, 46.60 / 10011715, Ricardo Luiz de Assis, 14.285714, 30, 32.388060, 44, 46.67 / 10008197, Ricardo Maciel de Sousa Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10042703, Ricardo Marcell Texeira Cardoso, 7.142857, 28, 5.223881, 36, 12.37 / 10000272, Ricardo Martins Barbosa, -21.428571, 14, 1.044776, 34, -20.38 / 10028390, Ricardo Medeiros dos Santos, 7.142857, 24, 21.940299, 41, 29.08 / 10019815, Ricardo Mendonca Pereira Simplicio, -3.061224, 23, 19.850746, 43, 16.79 / 10011502, Ricardo Moreira da Silva Ferro, 2.040816, 18, 5.223881, 23, 7.26 / 10078812, Ricardo Moreira Lacerda, 13.265306, 29, 37.611940, 50, 50.88 / 10035816, Ricardo Pereira de Souza, 6.122449, 19, 22.985075, 41, 29.11 / 10004874, Ricardo Pereira Santana Santos, -14.285714, 15, 11.492537, 36, -2.79 / 10002832, Ricardo Pires Ribeiro, 26.530612, 37, 32.388060, 49, 58.92 / 10021922, Ricardo Rocha Araujo Pignata, 3.061224, 26, 5.223881, 36, 8.29 / 10089204, Ricardo Rocha Ribeiro, 8.163265, 25, 27.164179, 39, 35.33 / 10091851, Ricardo Sales da Silva, 11.224490, 29, 31.343284, 48, 42.57 / 10078022, Ricardo Silva Pereira, 3.061224, 17, 25.074627, 38, 28.14 / 10011008, Ricardo Soares Cardoso, -5.102041, 22, 7.313433, 37, 2.21 / 10041080, Richielle de Almeida Campos, -17.346939, 16, 5.223881, 36, -12.12 / 10034633, Rickson Figueiredo Pessanha, 11.224490, 30, 15.671642, 41, 26.90 / 10031789, Rigues Alves Lopes, 9.183673, 21, 14.626866, 31, 23.81 / 10099353, Rilton Sousa Silva, -5.102041, 22, -2.089552, 30, -7.19 / 10066520, Rinará Cunha Gomide, 15.306122, 26, 40.746269, 52, 56.05 / 10052021, Rita Cristina Alves Melo, -5.102041, 22, 11.492537, 39, 6.39 / 10065299, Rita de Cassia de Souza Vieira, 0.000000, 21, 3.134328, 35, 3.13 / 10014614, Rita de Cassia Gomes Monteiro, 0.000000, 18, 14.626866, 25, 14.63 / 10077024, Rita Lee Souza Santos, 12.244898, 28, 26.119403, 43, 38.36 / 10010418, Rita Sylvania Soares Spindola, 3.061224, 26, 28.208955, 47, 31.27 / 10012979, Rithielle Oliveira de Sousa, 0.000000, 20, 21.940299, 39, 21.94 / 10000313, Rivania Martins da Silva, 14.285714, 24, 19.850746, 32, 34.14 / 10085201, Roanna Maria Silva de Souza, 3.061224, 20, 16.716418, 38, 19.78 / 10013297, Robert Almeida Lima, 6.122449, 19, 28.208955, 38, 34.33 / 10004501, Robert Balduino Ramos, 20.408163, 29, 37.611940, 43, 58.02 / 10085232, Robert Costa dos Santos, 9.183673, 29, 9.402985, 38, 18.59 / 10025760, Robert Henrique Santos Sales, 18.367347, 29, 47.014925, 52, 65.38 / 10042870, Robert Lucas Rodrigues Batista, 0.000000, 23, 18.805970, 31, 18.81 / 10076412, Roberta Floriano Magno, 9.183673, 29, 24.029851, 45, 33.21 / 10016552, Roberta Kelly da Silva, 8.163265, 21, 12.537313, 33, 20.70 / 10005269, Roberta Pires de Oliveira, 4.081633, 21, 11.492537, 30, 15.57 / 10070887, Roberth dos Santos Abreu, -4.081633, 15, 14.626866, 33, 10.55 / 10030999, Roberto Alves de Castro, -5.102041, 22, 15.671642, 41, 10.57 / 10068842, Roberto Belo de Lima, 15.306122, 32, 13.582090, 40, 28.89 / 10062132, Roberto dos Santos Almeida, -7.142857, 21, 9.402985, 38, 2.26 / 10081028, Roberto Gomes Azevedo, 8.163265, 23, 21.940299, 30, 30.10 / 10029742, Roberto Junio Oliveira dos Santos, -15.306122, 17, 1.044776, 34, -14.26 / 10007394, Roberto Lopes da Silva, 0.000000, 24, 7.313433, 37, 7.31 / 10027628, Roberto Nogueira do Carmo, 14.285714, 30, 10.447761, 34, 24.73 / 10036197, Roberto Rogelio Ferreira de Menezes Filho, 18.367347, 28, 24.029851, 34, 42.40 / 10075338, Robertt Reis Silva, -2.040816, 17, 1.044776, 24, -1.00 / 10049840, Robson Araujo Ribeiro, 16.326531, 29, 26.119403, 39, 42.45 / 10075185, Robson Batista de Souza, 10.204082, 29, -1.044776, 33, 9.16 / 10059010, Robson Cezar dos Santos, -1.020408, 23, 13.582090, 33, 12.56 / 10016522, Robson Edvaldo Jose Soares, 20.408163, 32, 36.567164, 49, 56.98 / 10001759, Robson Ferreira de Melo, 15.306122, 32,

13.582090, 40, 28.89 / 10095240, Robson Ferreira Santiago, 13.265306, 31, -5.223881, 31, 8.04 / 10030559, Robson Junio Mendes Goncalves, 2.040816, 21, 17.761194, 27, 19.80 / 10037072, Robson Nery de Carvalho, -3.061224, 23, 30.298507, 48, 27.24 / 10073845, Robson Norberto, 11.224490, 30, 21.940299, 44, 33.16 / 10033299, Robson Santos Souza, 6.122449, 23, 21.940299, 36, 28.06 / 10079469, Robson Sergio Silva de Sousa, 5.102041, 27, 27.164179, 45, 32.27 / 10027334, Robson Tiago Araujo, 3.061224, 26, 19.850746, 43, 22.91 / 10006680, Rodilene Dias da Silva, 11.224490, 24, 22.985075, 31, 34.21 / 10016715, Rodney Amorim Calazans, 31.632653, 36, 37.611940, 45, 69.24 / 10069989, Rodolfo Alan Rodrigues Machado, 26.530612, 37, 44.925373, 54, 71.46 / 10007100, Rodrigo Alexandre Nogueira da Silva, 7.142857, 28, 19.850746, 43, 26.99 / 10001087, Rodrigo Alexandrino Brandao Alves, 19.387755, 34, 40.746269, 53, 60.13 / 10013711, Rodrigo Alves dos Santos, 13.265306, 25, 36.567164, 44, 49.83 / 10024677, Rodrigo Araujo Andrade, 5.102041, 27, 11.492537, 39, 16.59 / 10038776, Rodrigo Borges Dias, 3.061224, 26, 11.492537, 39, 14.55 / 10081725, Rodrigo Carvalho de Araujo Lobato, 11.224490, 21, 33.432836, 38, 44.66 / 10051397, Rodrigo da Silva Andrade, -3.061224, 23, 26.119403, 46, 23.06 / 10069240, Rodrigo da Silva Garcez, 0.000000, 0, 0.000000, 0, 0.00 / 10006061, Rodrigo da Silva Marcal, 5.102041, 24, 15.671642, 41, 20.77 / 10013812, Rodrigo de Araujo Leite, -3.061224, 23, 19.850746, 43, 16.79 / 10081496, Rodrigo de Freitas de Sousa, 3.061224, 21, 29.253731, 39, 32.31 / 10049763, Rodrigo de Sousa Carvalho, 5.102041, 27, 32.388060, 49, 37.49 / 10042349, Rodrigo Dias Serrao, 0.000000, 23, 19.850746, 35, 19.85 / 10053687, Rodrigo Farom Bueno, 11.224490, 30, 32.388060, 49, 43.61 / 10042366, Rodrigo Ferreira dos Santos Pereira, 3.061224, 26, 9.402985, 38, 12.46 / 10028776, Rodrigo Fonseca Rodrigues, -2.040816, 19, 3.134328, 25, 1.09 / 10028636, Rodrigo Goncalves de Arruda, -11.224490, 19, 5.223881, 36, -6.00 / 10001415, Rodrigo Guimaraes do Nascimento, -4.081633, 21, 18.805970, 37, 14.72 / 10010353, Rodrigo Jose dos Santos, 3.061224, 26, 15.671642, 41, 18.73 / 10013359, Rodrigo Machado Laurindo, 1.020408, 25, 9.402985, 38, 10.42 / 10059640, Rodrigo Martins da Silva, -3.061224, 23, 11.492537, 39, 8.43 / 10013477, Rodrigo Martins de Jesus Barros, 14.285714, 27, 41.791045, 45, 56.08 / 10078345, Rodrigo Mota Fernandes, 15.306122, 26, 24.029851, 35, 39.34 / 10082683, Rodrigo Pereira Carneiro, -5.102041, 22, 9.402985, 38, 4.30 / 10050601, Rodrigo Pereira de Araujo, 0.000000, 24, 28.208955, 45, 28.21 / 10043146, Rodrigo Pereira de Oliveira, 7.142857, 22, 21.940299, 35, 29.08 / 10060553, Rodrigo Pereira Miranda, -13.265306, 18, 9.402985, 38, -3.86 / 10087880, Rodrigo Pereira Noletto, -1.020408, 24, 12.537313, 39, 11.52 / 10048586, Rodrigo Rodrigues, -7.142857, 21, 21.940299, 44, 14.80 / 10012482, Rodrigo Sancho dos Santos, 8.163265, 22, 17.761194, 27, 25.92 / 10004096, Rodrigo Silva Ferreira, 7.142857, 15, 3.134328, 18, 10.28 / 10094660, Rodrigo Sousa Vieira, 2.040816, 22, 37.611940, 50, 39.65 / 10043568, Rodrigo Teles de Brito, 25.510204, 37, 36.567164, 50, 62.08 / 10062205, Rogeria Carla Timoteo da Silva, 11.224490, 25, 40.746269, 50, 51.97 / 10018698, Rogerio Alexandre Pereira de Sousa Santos, -3.061224, 23, 21.940299, 44, 18.88 / 10046395, Rogerio de Jesus Braganca de Oliveira, 5.102041, 25, 12.537313, 29, 17.64 / 10036305, Rogerio dos Santos Marques, 28.571429, 36, 37.611940, 48, 66.18 / 10079213, Rogerio Ferreira dos Santos, 14.285714, 29, 29.253731, 42, 43.54 / 10080359, Rogerio Lima dos Reis, 9.183673, 29, 19.850746, 43, 29.03 / 10013587, Rogerio Pereira Martins, -6.122449, 18, 29.253731, 43, 23.13 / 10046691, Rogerio Rosa D Abadia, 13.265306, 30, 32.388060, 45, 45.65 / 10029716, Rogerio Teixeira Gomes Ramos, 9.183673, 25, 33.432836, 48, 42.62 / 10025206, Romana Carla Silva de Oliveira, 3.061224, 26, 22.985075, 43, 26.05 / 10017837, Romaria Ciqueira da Silva, -1.020408, 24, 28.208955, 47, 27.19 / 10086430, Romario de Jesus Santos, 1.020408, 25, 24.029851, 45, 25.05 / 10084145, Romullo Rodrigues Cardoso, -5.102041, 22, 17.761194, 41, 12.66 / 10057408, Romulo Henrique da Paz Coelho, 5.102041, 25, 22.985075, 44, 28.09 / 10087481, Romulo Leandro Moreira Cordeiro dos Santos Alves, 7.142857, 28, 3.134328, 35, 10.28 / 10010967, Romulo Salignac Araujo de Faria, 9.183673, 26, 11.492537, 39, 20.68 / 10092266, Ronald dos Santos Dias, 21.428571, 32, 25.074627, 37, 46.50 / 10056603, Ronald Felipe da Silva Ribeiro, 3.061224, 26, 3.134328, 35, 6.20 / 10092270, Ronaldo da Silva Rocha, -8.163265, 20, 11.492537, 37, 3.33 / 10030023, Ronalvo Camargo Santos Junior, -1.020408, 24, -1.044776, 33, -2.07 / 10056063, Ronan Lourenco Eneias, -

1.020408, 21, 22.985075, 43, 21.96 / 10057318, Ronan Santos da Silva, 0.000000, 24, 30.298507, 44, 30.30 / 10036768, Rondineli da Mota de Jesus, 9.183673, 29, 11.492537, 39, 20.68 / 10042573, Rondinely de Campos Oliveira, 14.285714, 26, 45.970149, 51, 60.26 / 10005989, Roney Fernandes dos Santos, -3.061224, 23, 19.850746, 43, 16.79 / 10027494, Roniélia Santos Fonseca, -4.081633, 17, 28.208955, 42, 24.13 / 10064416, Roniere Crispim Silva, 8.163265, 23, 19.850746, 37, 28.01 / 10011266, Ronilton Santos de Oliveira, 13.265306, 28, 31.343284, 39, 44.61 / 10086872, Roniwalter Goncalves Barbosa, 1.020408, 24, 25.074627, 44, 26.10 / 10042283, Ronne Claudio Teles Santos, 25.510204, 37, 15.671642, 41, 41.18 / 10064889, Ronny Christian Alves da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10059293, Ronnycleia Goncalves de Melo, 14.285714, 27, 42.835821, 51, 57.12 / 10078177, Rony Pereira de Souza, 3.061224, 21, 30.298507, 38, 33.36 / 10016738, Rony Sousa Escobar, 23.469388, 35, 35.522388, 49, 58.99 / 10032038, Ronye Duarte Narciso, -5.102041, 22, 17.761194, 42, 12.66 / 10094320, Rosa de Oliveira Paz, 10.204082, 27, 17.761194, 36, 27.97 / 10070208, Rosa Elaine Regina Goncalves Mendes, -5.102041, 22, 13.582090, 40, 8.48 / 10035792, Rosa Eugenia da Silva Rocha, 13.265306, 31, 47.014925, 56, 60.28 / 10079798, Rosa Maria dos Santos, 3.061224, 26, 15.671642, 38, 18.73 / 10049215, Rosa Maria Nunes de Sousa, -1.020408, 22, 29.253731, 45, 28.23 / 10042665, Rosana Barbosa Ferreira, 11.224490, 25, 25.074627, 36, 36.30 / 10039497, Rosana das Neves Dutra, 1.020408, 25, 19.850746, 43, 20.87 / 10046165, Rosana Lima de Oliveira, 20.408163, 33, 37.611940, 46, 58.02 / 10095966, Rosana Monteiro da Silva, -3.061224, 23, 20.895522, 36, 17.83 / 10004733, Rosana Santos Silva, 11.224490, 27, 34.477612, 49, 45.70 / 10002345, Rosana Venancia da Silva, -11.224490, 19, 9.402985, 38, -1.82 / 10009472, Rosane Ferreira Gomes, 2.040816, 21, 9.402985, 24, 11.44 / 10037090, Rosangela Alves dos Santos Barros, 1.020408, 25, 17.761194, 42, 18.78 / 10044479, Rosangela da Silva Almeida, 7.142857, 27, 20.895522, 38, 28.04 / 10020878, Rosangela da Trindade Alves, 6.122449, 27, 19.850746, 43, 25.97 / 10033130, Rosangela Ferreira Alves, -8.163265, 15, 10.447761, 35, 2.28 / 10040233, Rosangela Ferreira Sousa, 21.428571, 33, 32.388060, 48, 53.82 / 10006925, Rosangela Laurentino Alves, -1.020408, 23, 32.388060, 49, 31.37 / 10080533, Rosangela Oliveira Garcia, -2.040816, 21, 5.223881, 32, 3.18 / 10033788, Rosangela Oliveira Lopes, 11.224490, 30, 21.940299, 44, 33.16 / 10002027, Rosangela Rodrigues de Jesus dos Santos, -1.020408, 24, 26.119403, 46, 25.10 / 10087398, Rosangela Sousa da Silva, -1.020408, 24, 19.850746, 43, 18.83 / 10068172, Rosangela Teixeira Alves, 8.163265, 21, 33.432836, 43, 41.60 / 10053301, Roseane Rodrigues Chaves Pereira, -5.102041, 22, 13.582090, 40, 8.48 / 10049804, Roselda de Jesus Pereira, -6.122449, 20, 15.671642, 40, 9.55 / 10025620, Roseli Soares, 14.285714, 27, 31.343284, 43, 45.63 / 10020252, Roselia Rodrigues da Silva Santos, -2.040816, 18, 16.716418, 33, 14.68 / 10040547, Rosellis Campos Lucena Santos, 15.306122, 32, 25.074627, 45, 40.38 / 10061547, Rosemar da Cruz Souza, 12.244898, 24, 28.208955, 42, 40.45 / 10021543, Rosemary Serrano dos Santos, 10.204082, 26, 45.970149, 54, 56.17 / 10003583, Rosemberg de Oliveira Silva, -5.102041, 22, 19.850746, 43, 14.75 / 10034809, Rosemberg Nascimento dos Santos, -1.020408, 24, 1.044776, 34, 0.02 / 10051486, Rosemeire Rodrigues dos Santos, 11.224490, 30, 37.611940, 51, 48.84 / 10080751, Rosemere Pereira de Jesus, -11.224490, 19, 15.671642, 41, 4.45 / 10034754, Rosemildo Ferreira Santos, -15.306122, 17, 6.268657, 36, -9.04 / 10056600, Roseni Bezerra da Silva Santos, 7.142857, 27, 30.298507, 44, 37.44 / 10012957, Rosiane da Silva Barbosa, 10.204082, 29, 26.119403, 46, 36.32 / 10059563, Rosiane Maria de Moura Silva Pereira, 5.102041, 26, 25.074627, 45, 30.18 / 10006189, Rosiane Quintanilha Lopes, 7.142857, 28, 15.671642, 41, 22.81 / 10039669, Rosicleia Barbosa dos Santos, 11.224490, 30, 17.761194, 42, 28.99 / 10021728, Rosielma Alves de Souza, 11.224490, 24, 18.805970, 32, 30.03 / 10059343, Rosifran Mesquita da Silva, 4.081633, 25, 13.582090, 30, 17.66 / 10063345, Rosilda Vieira de Oliveira, -3.061224, 23, 26.119403, 46, 23.06 / 10033229, Rosileide da Silva Lima, -7.142857, 21, 19.850746, 43, 12.71 / 10060923, Rosilene Barbosa de Brito, -1.020408, 24, 26.119403, 41, 25.10 / 10065132, Rosilene Ferreira Rodrigues, 12.244898, 28, 11.492537, 30, 23.74 / 10061327, Rosilene Franca de Sousa Silva, 20.408163, 31, 43.880597, 52, 64.29 / 10076544, Rosimar Turial de Moraes, 1.020408, 21, 22.985075, 41, 24.01 / 10076646, Rosimeire Aquino da Silva, -2.040816, 22, 16.716418, 38, 14.68 / 10037211,

Rosimeire Pereira de Souza, 13.265306, 30, 13.582090, 40, 26.85 / 10076408, Rosinaldo Barbosa da Silva, 8.163265, 26, 24.029851, 37, 32.19 / 10066600, Rosineide Linhares de Macedo, -5.102041, 22, 9.402985, 38, 4.30 / 10025879, Rosinete Barbosa Ferreira, 11.224490, 26, 33.432836, 44, 44.66 / 10070008, Rosinha de Sousa Muniz, 1.020408, 15, 22.985075, 34, 24.01 / 10042190, Rosyane Coelho da Silva, 16.326531, 30, 35.522388, 47, 51.85 / 10043052, Rozelia Pereira da Silva, 1.020408, 22, 18.805970, 30, 19.83 / 10030575, Rozi Cleia Alves da Cunha, -3.061224, 23, 24.029851, 45, 20.97 / 10075317, Roziane de Oliveira Lopes, 3.061224, 23, 15.671642, 36, 18.73 / 10006792, Roziane Oliveira Santos, 3.061224, 26, 42.835821, 54, 45.90 / 10033357, Rozilda Maria dos Santos Martins, 9.183673, 29, 38.656716, 52, 47.84 / 10025883, Ruan Anderson de Sousa Santos, 9.183673, 22, 24.029851, 34, 33.21 / 10009438, Ruan Carlos Freitas Marques, 16.326531, 23, 45.970149, 49, 62.30 / 10045873, Ruan Carvalho Vieira, 11.224490, 26, 34.477612, 50, 45.70 / 10098950, Ruan Doriedson Firmino de Arujo, -2.040816, 23, 9.402985, 38, 7.36 / 10064263, Ruan Marcos Gomes Guimaraes, -5.102041, 22, -3.134328, 32, -8.24 / 10072307, Ruan Martins Botelho, 9.183673, 27, 35.522388, 46, 44.71 / 10054155, Ruan Nattan da Costa Vieira, -7.142857, 19, 6.268657, 29, -0.87 / 10005997, Ruan Oliveira Rodrigues, -9.183673, 8, -4.179104, 19, -13.36 / 10097619, Ruan Pablo dos Reis Vera, -9.183673, 20, 7.313433, 37, -1.87 / 10025287, Ruan Raielli Chaves, 0.000000, 24, 28.208955, 47, 28.21 / 10076481, Ruan Roque dos Santos Barbosa, 2.040816, 24, -17.761194, 24, -15.72 / 10009390, Ruanda Aparecida de Sousa Fernandes, -1.020408, 10, 7.313433, 15, 6.29 / 10039099, Rubem Santos e Silva, -12.244898, 17, 12.537313, 39, 0.29 / 10054543, Rubens de Freitas Pinho, 13.265306, 31, 19.850746, 43, 33.12 / 10078761, Rubens Geraldo de Souza Silva, -13.265306, 18, -3.134328, 32, -16.40 / 10029868, Rubens Jose Crispim da Silva, 1.020408, 25, 17.761194, 42, 18.78 / 10006551, Rubia Elias Bichara, 6.122449, 27, 35.522388, 50, 41.64 / 10018808, Rubicleia Nunes Miranda, 13.265306, 27, 21.940299, 44, 35.21 / 10067313, Rubyard Vieira Fernandes, -3.061224, 23, 15.671642, 41, 12.61 / 10072079, Rudolph Stenio Santos Santana, 3.061224, 26, 21.940299, 35, 25.00 / 10088541, Rui Francisco da Silva, 2.040816, 24, 18.805970, 41, 20.85 / 10012388, Rusllan da Silva Pereira, 5.102041, 25, 10.447761, 36, 15.55 / 10089501, Rute Alice Goncalves da Silva, 7.142857, 28, 28.208955, 47, 35.35 / 10036216, Ruth Lima da Costa, 9.183673, 22, 30.298507, 41, 39.48 / 10085286, Ruy Nicolas Marcilio da Paz, 2.040816, 21, 12.537313, 32, 14.58 / 10083633, Ryan da Silva Dias, -5.102041, 18, 7.313433, 20, 2.21 / 10014220, Ryan de Figueiredo Barcelos, -5.102041, 22, -1.044776, 33, -6.15 / 10045512, Ryan Edicleuber Gois Borges, -11.224490, 19, 26.119403, 46, 14.89 / 10035061, Ryan Gabriel, -3.061224, 19, 21.940299, 33, 18.88 / 10090518, Ryan Gomes Palma, -2.040816, 16, 15.671642, 32, 13.63 / 10064464, Ryan Igor Lima Portela, 12.244898, 24, 12.537313, 30, 24.78 / 10048476, Ryan Kelvin Barbosa de Araujo, 9.183673, 29, 13.582090, 40, 22.77 / 10022525, Ryann Emmanuel Cardoso da Silva, 3.061224, 25, 26.119403, 46, 29.18 / 10034607, Ryanny Neves Araujo, 5.102041, 22, 27.164179, 41, 32.27 / 10033308, Rykelme Andre Oliveira Xavier, 1.020408, 25, 26.119403, 46, 27.14 / 10061876, Sabrina Amorim Montalvao, 0.000000, 17, 19.850746, 35, 19.85 / 10061485, Sabrina Carvalho Dionis, 18.367347, 29, 43.880597, 53, 62.25 / 10003245, Sabrina de Jesus Batista, 16.326531, 29, 35.522388, 49, 51.85 / 10057393, Sabrina de Souza Silveira, 12.244898, 23, 45.970149, 49, 58.22 / 10001745, Sabrina Lima Brito, 9.183673, 23, 29.253731, 38, 38.44 / 10043782, Sabrina Machado Sabino, 12.244898, 21, 15.671642, 22, 27.92 / 10030825, Sabrina Marques dos Santos, 12.244898, 20, 26.119403, 29, 38.36 / 10017176, Sabrina Paloma Leal, -7.142857, 21, 1.044776, 34, -6.10 / 10059714, Sabrina Pena Pereira da Silva, -5.102041, 13, 15.671642, 27, 10.57 / 10070548, Sabrina Santos de Souza, 0.000000, 18, 39.701493, 50, 39.70 / 10074092, Sabrina Silva Nogueira, 10.204082, 28, 3.134328, 32, 13.34 / 10070765, Sabrina Tomaz de Jesus, 14.285714, 28, 28.208955, 42, 42.49 / 10073716, Sabrinny Conceicao Alves de Carvalho, 9.183673, 29, 36.567164, 50, 45.75 / 10073160, Saira de Jesus Siriaco, 14.285714, 31, 36.567164, 51, 50.85 / 10069327, Salatiel Barreira Silva, -6.122449, 19, 0.000000, 15, -6.12 / 10041912, Salem Miranda Alves, 19.387755, 30, 28.208955, 34, 47.60 / 10041332, Salma Lima Santos, -7.142857, 17, 7.313433, 30, 0.17 / 10015998, Samanta Machado Oliveira, 22.448980, 33, 28.208955, 40, 50.66 / 10064408, Samantha Ester Pereira de Souza, 11.224490, 28,

29.253731, 45, 40.48 / 10010716, Samantha Macedo Bomfim, 3.061224, 11, 21.940299, 29, 25.00 / 10010283, Samantha Nascimento de Oliveira, 1.020408, 21, 5.223881, 24, 6.24 / 10076052, Samantha Vitoria Lopes Souza, -3.061224, 23, 15.671642, 41, 12.61 / 10092264, Samara Alves Gomes, -11.224490, 19, 21.940299, 44, 10.72 / 10001450, Samara de Almeida Lucas, -8.163265, 20, 26.119403, 44, 17.96 / 10041138, Samara dos Santos Lisboa Silva, 12.244898, 27, 26.119403, 36, 38.36 / 10086878, Samara Espindola Freire, 5.102041, 24, 26.119403, 42, 31.22 / 10042022, Samara Ferreira de Menezes Evangelista, 1.020408, 25, 1.044776, 34, 2.07 / 10079129, Samara Melo de Sa Silva, 3.061224, 26, 13.582090, 40, 16.64 / 10000660, Samara Moreira dos Santos, -9.183673, 20, 15.671642, 41, 6.49 / 10028300, Samara Pereira de Sa Esilva, 8.163265, 26, 32.388060, 45, 40.55 / 10073560, Samara Pereira Santos, 7.142857, 21, 25.074627, 40, 32.22 / 10032423, Samara Rodrigues Lima, -6.122449, 21, 7.313433, 37, 1.19 / 10056682, Samara Siriana Gomes, 5.102041, 25, 15.671642, 37, 20.77 / 10058298, Samara Xavier de Matos, 12.244898, 28, 26.119403, 39, 38.36 / 10029766, Samela Camila de Oliveira Soares, 15.306122, 32, 38.656716, 52, 53.96 / 10027979, Samia Souza Amaral, 19.387755, 25, 47.014925, 48, 66.40 / 10011446, Samile Veloso Elias, 8.163265, 26, 4.179104, 35, 12.34 / 10070971, Samilly Heloisa de Queiros Nascimento, 4.081633, 22, 27.164179, 37, 31.25 / 10007940, Samina Jesus Lopes Silva, -1.020408, 22, -9.402985, 26, -10.42 / 10001248, Samir Alves de Souza, 33.673469, 41, 40.746269, 53, 74.42 / 10022065, Samira Alexandra Santos Silva, -1.020408, 24, 13.582090, 40, 12.56 / 10011773, Samira Freitas das Virges, 14.285714, 27, 25.074627, 38, 39.36 / 10094826, Samira Suelly de Carvalho Sousa, 1.020408, 21, 8.358209, 28, 9.38 / 10054340, Sammuel Henrique Batista Martins, -9.183673, 20, 15.671642, 41, 6.49 / 10084190, Samuel Alves de Oliveira, 9.183673, 25, 12.537313, 30, 21.72 / 10051056, Samuel Araujo Alves dos Santos, 28.571429, 32, 43.880597, 48, 72.45 / 10033250, Samuel Barbosa da Silva, -4.081633, 19, 27.164179, 43, 23.08 / 10025688, Samuel Carvalho de Sousa, 8.163265, 19, 7.313433, 25, 15.48 / 10076888, Samuel Carvalho do Santos, 15.306122, 23, 17.761194, 28, 33.07 / 10084851, Samuel Celestino Ferreira, -7.142857, 21, -7.313433, 30, -14.46 / 10009648, Samuel Cunha da Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10093187, Samuel de Araujo Agum, 8.163265, 24, 30.298507, 42, 38.46 / 10062838, Samuel de Carvalho Sardinha, -15.306122, 13, 12.537313, 36, -2.77 / 10074142, Samuel de Lemos Marques, 5.102041, 21, 37.611940, 49, 42.71 / 10006896, Samuel Divino Martins de Moraes, 14.285714, 30, 36.567164, 46, 50.85 / 10000738, Samuel do Amaral da Silva, 15.306122, 32, 35.522388, 50, 50.83 / 10058987, Samuel dos Santos Victor, -5.102041, 22, 21.940299, 44, 16.84 / 10055045, Samuel Felipe Silva Barros, -5.102041, 22, 15.671642, 41, 10.57 / 10028960, Samuel Ferreira dos Santos, -7.142857, 19, 20.895522, 42, 13.75 / 10002567, Samuel Hassan de Sousa Rocha, 12.244898, 25, 9.402985, 34, 21.65 / 10063978, Samuel Jonathan Pereira da Conceicao, 15.306122, 32, 36.567164, 51, 51.87 / 10087534, Samuel Junio Lopes Ribeiro, 10.204082, 22, 12.537313, 20, 22.74 / 10015677, Samuel Juscelino Vilaca, 29.591837, 37, 50.149254, 53, 79.74 / 10090089, Samuel Lima Calazans, 7.142857, 28, 24.029851, 45, 31.17 / 10040697, Samuel Lisboa dos Santos, 5.102041, 27, 19.850746, 43, 24.95 / 10039086, Samuel Marques de Carvalho Beca, 18.367347, 27, 7.313433, 25, 25.68 / 10039971, Samuel Mendes Brandao, 20.408163, 30, 32.388060, 36, 52.80 / 10097437, Samuel Moraes de Souza, 7.142857, 25, 12.537313, 33, 19.68 / 10044922, Samuel Moura Couto de Souza, 25.510204, 36, 13.582090, 40, 39.09 / 10036220, Samuel Oliveira Fonseca de Sousa, -2.040816, 14, 5.223881, 22, 3.18 / 10009300, Samuel Paulo Carvalho de Oliveira, -3.061224, 23, 18.805970, 42, 15.74 / 10089918, Samuel Santana Lima, -6.122449, 17, 17.761194, 34, 11.64 / 10085468, Samuel Saousa Fernandes, 1.020408, 25, 5.223881, 36, 6.24 / 10097306, Samuel Silva Souza, 1.020408, 25, 9.402985, 38, 10.42 / 10089128, Samuel Vitor Batista Dourado, 8.163265, 19, 22.985075, 34, 31.15 / 10064369, Samuel Wendel da Silva Mello de Souza, 24.489796, 35, 33.432836, 47, 57.92 / 10066356, Samy Ricardo de Andrade, 3.061224, 21, 29.253731, 38, 32.31 / 10020991, Samya Cristina Vieira Cursino, 12.244898, 28, 25.074627, 45, 37.32 / 10011569, Samyra Nepomuceno de Oliveira, -17.346939, 16, 3.134328, 35, -14.21 / 10058329, Sandra Claudia Martins, 13.265306, 26, 15.671642, 30, 28.94 / 10062714, Sandra de Oliveira Costa, 9.183673, 29, 9.402985, 38, 18.59 / 10068720, Sandra dos Santos de Andrade, 20.408163, 32, 21.940299, 41, 42.35 /

10019269, Sandra Francisca da Cruz, 14.285714, 27, 33.432836, 47, 47.72 / 10040571, Sandra Leila de Sousa, 13.265306, 27, 34.477612, 47, 47.74 / 10034891, Sandra Maria Almeida dos Santos, 12.244898, 29, 17.761194, 42, 30.01 / 10083728, Sandra Maria de Alencar Galvao, -7.142857, 17, 10.447761, 22, 3.30 / 10005830, Sandra Regina Vale Ferreira Pinto, 9.183673, 29, 26.119403, 46, 35.30 / 10024623, Sandra Sueli Xavier, 6.122449, 27, 17.761194, 42, 23.88 / 10084718, Sandro Cipriano Cabral, 5.102041, 27, 36.567164, 51, 41.67 / 10025377, Sandro da Costa Silva, -1.020408, 24, 11.492537, 39, 10.47 / 10078601, Sandro Moura da Silva, 14.285714, 30, 57.462687, 60, 71.75 / 10011782, Sandro Silva de Macedo, 12.244898, 20, 19.850746, 43, 32.10 / 10031820, Sandro Silva Lopes, -1.020408, 24, 7.313433, 37, 6.29 / 10080049, Sandryelle da Silva de Oliveira, 1.020408, 25, 9.402985, 36, 10.42 / 10078912, Sandy de Freitas Pereira, -5.102041, 22, 17.761194, 42, 12.66 / 10096763, Santiago Cardoso dos Santos Neto, -5.102041, 22, -5.223881, 31, -10.33 / 10081170, Sara Arruda Brabosa, 7.142857, 28, 19.850746, 43, 26.99 / 10037370, Sara Bispo dos Anjos, 7.142857, 22, 7.313433, 33, 14.46 / 10057257, Sara Brenda Lima de Jesus, -3.061224, 20, 3.134328, 28, 0.07 / 10039368, Sara Cortes Ribeiro Pontaleao, -1.020408, 24, 3.134328, 35, 2.11 / 10013148, Sara da Silva Andrade, 11.224490, 29, 24.029851, 41, 35.25 / 10047409, Sara de Freitas, 9.183673, 22, 2.089552, 9, 11.27 / 10020659, Sara Gislaiane Macedo Pereira, 1.020408, 19, 17.761194, 34, 18.78 / 10022316, Sara Leticia Santos Silva, -2.040816, 23, -2.089552, 32, -4.13 / 10072212, Sara Lidia Pereira de Lima Alves, 8.163265, 26, 17.761194, 41, 25.92 / 10062342, Sara Lorrana Oliveira Lopes, -4.081633, 19, 11.492537, 33, 7.41 / 10093451, Sara Marques de Lima, -6.122449, 18, 15.671642, 32, 9.55 / 10059097, Sara Rebeca Rodrigues de Carvalho, 3.061224, 26, 19.850746, 43, 22.91 / 10072610, Sara Santos Ribeiro, 15.306122, 29, -16.716418, 21, -1.41 / 10026380, Sara Silva de Castro, 17.346939, 29, 37.611940, 46, 54.96 / 10082531, Sara Sousa Pereira, 1.020408, 25, 4.179104, 35, 5.20 / 10038176, Sara Sousa Silva, -11.224490, 16, 18.805970, 32, 7.58 / 10001665, Sara Souza Reis, 3.061224, 26, 17.761194, 42, 20.82 / 10019965, Sara Teles de Sousa, 1.020408, 25, 21.940299, 44, 22.96 / 10013904, Sarah Adriana da Silva Santos, -1.020408, 24, 19.850746, 43, 18.83 / 10024624, Sarah Alves de Lima Ferreira, 10.204082, 23, 32.388060, 42, 42.59 / 10091800, Sarah Bezerra da Costa, 1.020408, 12, 30.298507, 48, 31.32 / 10001544, Sarah Bispo Lopes, -5.102041, 22, 3.134328, 35, -1.97 / 10077253, Sarah Cristina Pereira de Souza, -11.224490, 19, 1.044776, 34, -10.18 / 10041614, Sarah da Rocha Miranda, 16.326531, 26, 15.671642, 35, 32.00 / 10073779, Sarah da Silva Barbosa, 23.469388, 29, 18.805970, 26, 42.28 / 10011169, Sarah Emanuely Pires Viana, -9.183673, 20, -3.134328, 32, -12.32 / 10053893, Sarah Feitoza da Silva, 1.020408, 16, 18.805970, 23, 19.83 / 10001721, Sarah Gleiciara de Araujo, 1.020408, 17, 13.582090, 25, 14.60 / 10090869, Sarah Julia Gomes Pereira, -7.142857, 21, 21.940299, 44, 14.80 / 10006553, Sarah Kennia Silva Almeida Gomes, 23.469388, 35, 41.791045, 52, 65.26 / 10048640, Sarah Kethellyn Ribeiro de Almeida, -1.020408, 24, 17.761194, 42, 16.74 / 10052651, Sarah Mamede Biserra, 0.000000, 9, 1.044776, 9, 1.04 / 10007624, Sarah Mareiro Silva, 17.346939, 33, 32.388060, 47, 49.73 / 10016759, Sarah Maria Duraes Costa, -2.040816, 20, 14.626866, 29, 12.59 / 10000622, Sarah Marques da Silva, 9.183673, 27, 19.850746, 39, 29.03 / 10091141, Sarah Moreira, 5.102041, 27, 17.761194, 42, 22.86 / 10031741, Sarah Ribeiro da Silva, -9.183673, 20, 17.761194, 42, 8.58 / 10004180, Sarah Soares de Assuncao Viajante, 7.142857, 26, 19.850746, 33, 26.99 / 10012825, Sarah Steffany Santiago Brito Araujo, 19.387755, 34, 36.567164, 51, 55.95 / 10003261, Sarah Valentin, -5.102041, 22, 14.626866, 40, 9.52 / 10064601, Saulo Carvalho Ribeiro, -8.163265, 19, 18.805970, 40, 10.64 / 10079656, Saulo Giovanni Gomes da Silva, -1.020408, 24, 5.223881, 36, 4.20 / 10051407, Saulo Libine Alencar de Oliveira, 1.020408, 24, 13.582090, 39, 14.60 / 10039473, Saulo Pereira Barbosa, 16.326531, 31, 32.388060, 48, 48.71 / 10015418, Saulo Rodrigues dos Santos, 22.448980, 35, 38.656716, 52, 61.11 / 10090963, Saulon Eduardo de Sousa, 3.061224, 26, 7.313433, 37, 10.37 / 10030913, Saymon Williams Rodrigues Simoes Farias, 1.020408, 25, 24.029851, 44, 25.05 / 10018681, Sayonara Gomes de Oliveira, 12.244898, 29, 2.089552, 33, 14.33 / 10019989, Sebastiao Abreu da Silva, 0.000000, 20, -3.134328, 31, -3.13 / 10066566, Sebastiao Teixeira dos Santos, 11.224490, 30, 15.671642, 41, 26.90 / 10004214, Sebastiao Teixeira Franco, 21.428571, 28, 45.970149, 50, 67.40 / 10046989, Selma Francisca dos

Santos, 3.061224, 23, 31.343284, 42, 34.40 / 10009394, Selma Pereira dos Anjos, 2.040816, 17, 21.940299, 43, 23.98 / 10083017, Selton Glauber de Sousa Silva, 0.000000, 21, 18.805970, 38, 18.81 / 10063604, Sergio Barbosa dos Santos, -3.061224, 23, -1.044776, 33, -4.11 / 10053210, Sergio Bernardo Fausto Ferreira, 11.224490, 30, 11.492537, 39, 22.72 / 10046887, Sergio de Santanna Antonio, 1.020408, 20, 13.582090, 28, 14.60 / 10087418, Sergio Fernando Borges dos Santos, 11.224490, 30, 42.835821, 54, 54.06 / 10019523, Sergio Lucio Goncalves, 7.142857, 25, 31.343284, 42, 38.49 / 10087077, Sergio Luis Jesus Braga, 16.326531, 27, 33.432836, 49, 49.76 / 10049869, Sergio Oliveira dos Santos, -1.020408, 24, 13.582090, 40, 12.56 / 10018716, Sergio Oliveira Souza, -1.020408, 24, 1.044776, 34, 0.02 / 10027938, Sergio Rodrigues Vieira, 7.142857, 28, 13.582090, 40, 20.72 / 10016484, Sergio Tiago Basso de Lima, 29.591837, 39, 57.462687, 61, 87.05 / 10007635, Serislene Pereira Matias Soares, 13.265306, 29, 25.074627, 41, 38.34 / 10066135, Severino Vanderlei da Silva, -15.306122, 17, 13.582090, 40, -1.72 / 10001860, Shaiane da Gloria dos Santos, 10.204082, 22, 33.432836, 40, 43.64 / 10077825, Shauanne Goncalves Salmento, 8.163265, 28, 21.940299, 44, 30.10 / 10053529, Shawanne dos Santos Silva, 9.183673, 29, 16.716418, 39, 25.90 / 10068603, Sheieny Deodato Peixoto, 1.020408, 20, 24.029851, 38, 25.05 / 10043504, Sheila Eveni Pereira Rocha, 3.061224, 25, 35.522388, 50, 38.58 / 10091066, Sheila Goncalves de Andrade Reis, 1.020408, 25, 18.805970, 39, 19.83 / 10068568, Sheila Monteiro de Araujo, 12.244898, 28, 27.164179, 37, 39.41 / 10084010, Sheila Santos Oliveira, 8.163265, 22, 33.432836, 42, 41.60 / 10096257, Sheilly Stefanny Barboza Santana, -3.061224, 23, 7.313433, 37, 4.25 / 10006438, Shennia Nelli Rodrigues de Oliveira, 15.306122, 31, 19.850746, 40, 35.16 / 10088837, Shirlei Maclaine Araujo Matos, 6.122449, 24, 24.029851, 43, 30.15 / 10029767, Shirlei Moreira Batista, 1.020408, 25, 21.940299, 44, 22.96 / 10020875, Shirley Damaceno de Menezes, 3.061224, 23, 14.626866, 35, 17.69 / 10052905, Shirley de Araujo Neres, 24.489796, 36, 44.925373, 54, 69.42 / 10039779, Shirley Lopes Dourado, 9.183673, 29, 28.208955, 47, 37.39 / 10060156, Shirley Maria Saraiva Barros de Sousa, 9.183673, 28, 16.716418, 34, 25.90 / 10056640, Shynnayder Lima Teixeira, 30.612245, 37, 51.194030, 56, 81.81 / 10080261, Sidnei Pereira dos Santos, 19.387755, 33, 36.567164, 47, 55.95 / 10080397, Sidney dos Santos, -9.183673, 19, 17.761194, 37, 8.58 / 10022455, Sielmo Nunes de Sousa, 3.061224, 26, -7.313433, 30, -4.25 / 10079919, Silas de Oliveira Cardoso, 2.040816, 25, 21.940299, 44, 23.98 / 10006773, Silene Santos da Silva, 12.244898, 30, 29.253731, 42, 41.50 / 10087133, Silfranklin de Oliveira Moreira Ibiapina, 1.020408, 21, 6.268657, 31, 7.29 / 10040040, Silmar da Silva Crethon, 7.142857, 26, 22.985075, 43, 30.13 / 10061461, Silta Emiliana de Souza Matusalem, 13.265306, 28, 43.880597, 52, 57.15 / 10084104, Silvana Maria de Deus Feitosa, -3.061224, 20, 17.761194, 33, 14.70 / 10053971, Silvane Mendes Dias, 6.122449, 24, 24.029851, 43, 30.15 / 10069856, Silvania da Silva Andrade, 4.081633, 23, 32.388060, 44, 36.47 / 10016614, Silvania Itacaramby Barauna, 14.285714, 28, 25.074627, 38, 39.36 / 10055984, Silvanir Marques Pereira dos Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10075034, Silverio Ulisses Leite, 5.102041, 27, 25.074627, 45, 30.18 / 10047679, Silvia Lorena Vieira de Sousa, 16.326531, 24, 36.567164, 44, 52.89 / 10016580, Silvimar da Silva Pires, -3.061224, 18, 4.179104, 33, 1.12 / 10047035, Silvio Max de Jesus da Silva, 25.510204, 37, 47.014925, 56, 72.53 / 10018988, Simone Caitano Paz, 7.142857, 28, 30.298507, 48, 37.44 / 10098877, Simone Cristina Ramos Honorato, 8.163265, 22, 10.447761, 20, 18.61 / 10088335, Simone de Araujo Martins Arvelos, 1.020408, 25, 11.492537, 38, 12.51 / 10093029, Simone dos Santos Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10081750, Simone Freire do Amaral, 16.326531, 29, 12.537313, 37, 28.86 / 10030441, Simone Messias da Silva, -9.183673, 20, 24.029851, 45, 14.85 / 10017538, Simone Monique Silva da Anunciacao, 7.142857, 28, 13.582090, 40, 20.72 / 10024531, Simone Oliveira Silva, 5.102041, 27, 17.761194, 42, 22.86 / 10005315, Simone Pereira da Silva, 2.040816, 23, 36.567164, 50, 38.61 / 10052448, Simone Pereira da Silva, 1.020408, 25, 22.985075, 44, 24.01 / 10061387, Simone Raposo Teixeira, 5.102041, 27, 11.492537, 39, 16.59 / 10022759, Simone Rodrigues, -7.142857, 21, 24.029851, 45, 16.89 / 10044557, Simone Silva de Melo, 15.306122, 29, 38.656716, 49, 53.96 / 10098187, Simone Silva de Souza, 3.061224, 26, 19.850746, 43, 22.91 / 10011589, Simone Souza de Moraes, 20.408163, 33, 25.074627, 40, 45.48 / 10062705, Sindia Rodrigues

Melo, 6.122449, 26, 15.671642, 41, 21.79 / 10071427, Sindy Lara Alves de Paula Gouveia, -11.224490, 19, 11.492537, 39, 0.27 / 10067773, Sintia Ribeiro Santos, 7.142857, 28, 11.492537, 39, 18.64 / 10030422, Sirio Henrique Negro dos Santos, -9.183673, 20, 3.134328, 35, -6.05 / 10013695, Sirlana Gomes Ferreira, 8.163265, 28, 22.985075, 43, 31.15 / 10030332, Sirlene Gomes Ribeiro, 3.061224, 23, 4.179104, 27, 7.24 / 10048636, Sofia de Oliveira Magalhaes, 8.163265, 24, 37.611940, 48, 45.78 / 10006893, Sofia de Oliveira Rodrigues, -7.142857, 16, 9.402985, 28, 2.26 / 10079601, Sofia Kalleb Godeiro Moreira, 9.183673, 24, 3.134328, 20, 12.32 / 10000175, Sofia Lima Rocha, -2.040816, 23, 4.179104, 28, 2.14 / 10020329, Sofia Padua Cirilo, -7.142857, 16, -1.044776, 22, -8.19 / 10077892, Solange Cristina de Jesus Muniz, 14.285714, 29, 21.940299, 33, 36.23 / 10083078, Solange Jose de Macena, -1.020408, 24, 13.582090, 40, 12.56 / 10025797, Solayma Neri de Almeida, -3.061224, 23, 19.850746, 43, 16.79 / 10059024, Sonalia Almeida de Sousa, 1.020408, 22, 10.447761, 34, 11.47 / 10091122, Sonia Cristina Santos do Amaral, 10.204082, 29, 42.835821, 54, 53.04 / 10009578, Sonia de Souza, 0.000000, 22, 18.805970, 39, 18.81 / 10001980, Sonia Lilian Ferreira Silva, 13.265306, 18, 35.522388, 42, 48.79 / 10005896, Sonia Pereira da Silva, 7.142857, 28, 34.477612, 50, 41.62 / 10071276, Sophia Lopes Sales, -2.040816, 17, 21.940299, 38, 19.90 / 10023040, Sophia Rodrigues Vale, 13.265306, 28, 24.029851, 39, 37.30 / 10025353, Soraia Alves dos Santos, -7.142857, 21, 13.582090, 40, 6.44 / 10001638, Soraia Regina Penha Carvalho, 8.163265, 27, 21.940299, 33, 30.10 / 10092630, Soraya de Jesus Rodrigues, -4.081633, 21, 9.402985, 35, 5.32 / 10047128, Stefane Boaventura Barbosa, 1.020408, 21, 28.208955, 47, 29.23 / 10022328, Stefani Miranda Lima Araujo, 10.204082, 21, 18.805970, 28, 29.01 / 10068131, Stefania Dias Santiago, 17.346939, 27, 20.895522, 34, 38.24 / 10007593, Stefanie Christiny Pereira da Silva, 10.204082, 24, 20.895522, 39, 31.10 / 10055774, Stefanny Alves da Macena Leite, -6.122449, 21, 10.447761, 36, 4.33 / 10000258, Stefanny Tavares Rodrigues, -7.142857, 21, 11.492537, 39, 4.35 / 10091050, Stefany Albuquerque Lima dos Santos, 6.122449, 27, 21.940299, 44, 28.06 / 10046115, Stefany da Silva Nino, 6.122449, 23, 5.223881, 31, 11.35 / 10026087, Stefany Daysi de Lucena Salviano, -11.224490, 19, 9.402985, 38, -1.82 / 10087229, Stefany de Oliveira Reis, -1.020408, 24, 20.895522, 42, 19.88 / 10052219, Stefany de Sa dos Santos, -8.163265, 16, 12.537313, 36, 4.37 / 10017735, Stefany Pereira da Silva, 5.102041, 26, 16.716418, 41, 21.82 / 10071571, Stefany Silva Santos, 3.061224, 26, 14.626866, 40, 17.69 / 10030920, Stella do Espirito Santo, -7.142857, 21, -1.044776, 33, -8.19 / 10088004, Stella Janaina de Araujo Primo Dias, 19.387755, 28, 29.253731, 41, 48.64 / 10060278, Stenio Chagas de Sousa, 8.163265, 27, 17.761194, 42, 25.92 / 10059084, Stenio Melo da Silva, 3.061224, 26, 7.313433, 37, 10.37 / 10085036, Stephane Monique de Sousa Leonardo, 5.102041, 27, 28.208955, 47, 33.31 / 10049721, Stephanie dos Santos Lustosa, -3.061224, 21, 27.164179, 46, 24.10 / 10070484, Stephanie Dourado Barbosa, -7.142857, 21, 9.402985, 38, 2.26 / 10077445, Stephanie Francis Torres Oliveira, 3.061224, 26, -1.044776, 33, 2.02 / 10060693, Stephanie Lorrane Campos dos Santos, 6.122449, 24, 8.358209, 32, 14.48 / 10084445, Stephanie Louise Fonseca Souza, 14.285714, 25, 18.805970, 24, 33.09 / 10048475, Stephanie Rodrigues Carvalho, 5.102041, 27, -1.044776, 33, 4.06 / 10061904, Stephanie Teixeira Souza, 9.183673, 23, 28.208955, 39, 37.39 / 10041951, Stephanny Macedo Pereira da Silva, -10.204082, 18, 10.447761, 36, 0.24 / 10016994, Stephanny Vitoria Vieira Alves, -3.061224, 23, 9.402985, 38, 6.34 / 10002495, Stephany Dias Ferreira, 22.448980, 29, 36.567164, 43, 59.02 / 10045629, Stephany Martins Mota Lopes, 1.020408, 21, 12.537313, 33, 13.56 / 10029047, Stephany Teodoro Correa da Silva, 0.000000, 15, 28.208955, 33, 28.21 / 10096158, Ster Raquel Costa Tavares Mendes, -7.142857, 21, 19.850746, 43, 12.71 / 10033079, Sthefania Alves de Franca, -1.020408, 24, 19.850746, 42, 18.83 / 10053305, Sthefanny Lorena West Soares, 17.346939, 33, 38.656716, 52, 56.00 / 10089940, Sthefany Vieira Silva, 3.061224, 14, 6.268657, 21, 9.33 / 10032330, Sthener Vieira Campos de Mello, 5.102041, 27, 0.000000, 33, 5.10 / 10005321, Sthephane Goncalves Barreto, 12.244898, 28, 30.298507, 48, 42.54 / 10068334, Suane Barbosa, -11.224490, 19, 21.940299, 44, 10.72 / 10002387, Sueldinalva Martins Paiva, -8.163265, 20, 16.716418, 41, 8.55 / 10038571, Suelen Cardoso de Oliveira, 13.265306, 29, 29.253731, 43, 42.52 / 10040850, Suelen Cristine Silva dos Santos, 1.020408, 25, 7.313433, 37, 8.33 / 10033815, Suelen da Silva Amaral, -

4.081633, 18, 6.268657, 31, 2.19 / 10086277, Suelen de Oliveira Santana Alves, 19.387755, 32, 38.656716, 49, 58.04 / 10082319, Sueli de Jesus Santos, 2.040816, 21, 25.074627, 41, 27.12 / 10073348, Suellen de Carvalho Pacifico Torres, 1.020408, 24, 34.477612, 50, 35.50 / 10047421, Suellen de Lima Souza, 1.020408, 25, 36.567164, 51, 37.59 / 10059250, Suellen Linhares Cantanhede, 25.510204, 36, 30.298507, 45, 55.81 / 10007124, Suellen Lorrane Santana Silva, 5.102041, 23, 6.268657, 28, 11.37 / 10011977, Suellen Pimentel de Lima, 17.346939, 27, 15.671642, 28, 33.02 / 10071096, Suellen Thamem Curcino da Silva, 14.285714, 29, 13.582090, 29, 27.87 / 10094798, Suellen Vitoria Paulo Santos, 2.040816, 23, 5.223881, 34, 7.26 / 10081016, Suely Gomes Almeida, 6.122449, 27, 30.298507, 48, 36.42 / 10016988, Suely Pereira Neves, 9.183673, 27, 41.791045, 50, 50.97 / 10033215, Sunamita da Silva Abreu Barbosa, -13.265306, 18, 24.029851, 45, 10.76 / 10004100, Susanna Oliveira Sousa, 4.081633, 21, 5.223881, 26, 9.31 / 10011592, Susiane Menezes de Souza, 4.081633, 25, 13.582090, 40, 17.66 / 10081246, Susilene dos Santos Delfino, 14.285714, 31, 21.940299, 39, 36.23 / 10044744, Suwiany Evelin de Souza Silva, 5.102041, 24, 25.074627, 38, 30.18 / 10022279, Suyane de Souza Magalhaes Pereira, 18.367347, 31, 30.298507, 39, 48.67 / 10060412, Suyane Tayna Soares Silva, 9.183673, 29, 17.761194, 42, 26.94 / 10062051, Suzana de Sousa Oliveira, 17.346939, 30, 32.388060, 49, 49.73 / 10049603, Suzanna Santos Aroucha, 0.000000, 24, 24.029851, 45, 24.03 / 10059248, Suzanny Silva de Souza, -9.183673, 20, 15.671642, 41, 6.49 / 10002007, Suzany Marques Duarte, 16.326531, 30, 37.611940, 49, 53.94 / 10066491, Suzany Meireles da Silva Lopes, 21.428571, 31, 31.343284, 47, 52.77 / 10060183, Suzy Aparecida de Oliveira, 11.224490, 29, 8.358209, 29, 19.58 / 10064488, Suzy Heidi de Souza, 6.122449, 24, 25.074627, 44, 31.20 / 10039722, Sydney de Andrade Dias de Oliveira, -13.265306, 18, 6.268657, 36, -7.00 / 10002539, Sylmara Rejane Santos Chagas, 9.183673, 29, 15.671642, 41, 24.86 / 10098255, Sylvia Emanuelle Nascimento de Sousa, -7.142857, 21, 8.358209, 37, 1.22 / 10060721, Taciana Maria Maranhao, 4.081633, 23, 17.761194, 39, 21.84 / 10044789, Tadson Felipe dos Santos Silva, -7.142857, 21, 24.029851, 45, 16.89 / 10069965, Taffarel Sousa Santos, 21.428571, 35, 17.761194, 42, 39.19 / 10058790, Taiane de Barros Santos, 4.081633, 19, 10.447761, 32, 14.53 / 10094194, Taiane de Oliveira Sa, 9.183673, 28, 12.537313, 35, 21.72 / 10056025, Taiane Guimaraes da Silva, -11.224490, 19, 9.402985, 35, -1.82 / 10007527, Taiany Neris Santos, -3.061224, 23, 15.671642, 41, 12.61 / 10055618, Tailine Correa de Sousa, 7.142857, 23, 15.671642, 32, 22.81 / 10041079, Taina Cristina Mota Lima, 17.346939, 29, 53.283582, 58, 70.63 / 10027818, Taina Hanan da Silva Cavalcante, 25.510204, 35, 34.477612, 48, 59.99 / 10011646, Tainara da Costa Barros, 9.183673, 23, 14.626866, 32, 23.81 / 10076135, Tainara dos Santos Rodrigues, 7.142857, 28, 15.671642, 41, 22.81 / 10040976, Tainara Santana Dias, 9.183673, 29, 24.029851, 45, 33.21 / 10021446, Tais Almeida da Silva, -2.040816, 18, 16.716418, 40, 14.68 / 10002508, Tais Araujo Vianna, 15.306122, 32, 20.895522, 43, 36.20 / 10075798, Tais Barbosa Souza, -2.040816, 16, 9.402985, 23, 7.36 / 10030862, Tais Carvalho Marques, 6.122449, 27, 40.746269, 50, 46.87 / 10069323, Tais de Oliveira Pereira, 11.224490, 28, 21.940299, 41, 33.16 / 10097645, Tais Regina Araujo Santana, 8.163265, 23, 31.343284, 42, 39.51 / 10029253, Tais Tatiana This, -5.102041, 20, 24.029851, 44, 18.93 / 10033138, Taissa Batista da Silva, -5.102041, 19, 14.626866, 36, 9.52 / 10092413, Taita Moura de Souza, -9.183673, 20, 3.134328, 35, -6.05 / 10061412, Taiwana Alves de Oliveira Santos, -4.081633, 19, 13.582090, 38, 9.50 / 10057568, Taiza Borges Braga, 7.142857, 22, 21.940299, 38, 29.08 / 10020837, Tales Barros Barbosa, 7.142857, 28, 21.940299, 44, 29.08 / 10078426, Tales Terto Ferreira, 11.224490, 30, 13.582090, 40, 24.81 / 10049566, Talia Silva dos Santos, -7.142857, 21, 11.492537, 39, 4.35 / 10046716, Talina Simoes do Nascimento Alves, -1.020408, 23, 19.850746, 41, 18.83 / 10010676, Taline Viana dos Santos, -7.142857, 21, -3.134328, 32, -10.28 / 10021617, Talison Gleison Ferreira Lima, -11.224490, 19, 17.761194, 42, 6.54 / 10008094, Talisson dos Santos Lisboa, -6.122449, 13, 5.223881, 20, -0.90 / 10052694, Talita Apolinario da Silva, -2.040816, 17, 25.074627, 28, 23.03 / 10078759, Talita Araujo Brito de Sousa, 3.061224, 25, 10.447761, 26, 13.51 / 10020663, Talita Botelho dos Reis, -11.224490, 19, 7.313433, 37, -3.91 / 10039541, Talita de Aguiar Alves, 6.122449, 24, 37.611940, 48, 43.73 / 10013660, Talita de Oliveira Lisboa, 7.142857, 27, 21.940299, 38, 29.08 / 10055447, Talita de Sousa Reis, 16.326531, 30, 35.522388, 49, 51.85 /

10047175, Talita Dias, 12.244898, 24, 19.850746, 35, 32.10 / 10076151, Talita Maria Pereira Silva dos Santos, 18.367347, 27, 8.358209, 27, 26.73 / 10079075, Talita Pabline Oliveira Chaves, 19.387755, 34, 32.388060, 49, 51.78 / 10080863, Talita Rafaela da Silva Machado, 10.204082, 26, 31.343284, 40, 41.55 / 10023500, Talita Santos Alves, 5.102041, 27, 5.223881, 36, 10.33 / 10066906, Talita Soares Franca, 14.285714, 24, 29.253731, 39, 43.54 / 10074130, Talitha de Sousa Reis, -1.020408, 24, 24.029851, 45, 23.01 / 10070786, Talles Henrique Cavalcante Notto, -19.387755, 15, 9.402985, 38, -9.98 / 10031211, Tamara Fernandes dos Santos, 7.142857, 28, 17.761194, 42, 24.90 / 10014606, Tamara Gomes Nogueira de Oliveira, 17.346939, 29, 31.343284, 42, 48.69 / 10042314, Tamara Marquezini, 11.224490, 24, 17.761194, 30, 28.99 / 10023771, Tamara Santos de Almeida, 5.102041, 25, 8.358209, 33, 13.46 / 10038688, Tamira Sousa Santos, 1.020408, 23, 16.716418, 41, 17.74 / 10006860, Tamires Araujo Moreira Nunes, -11.224490, 19, 21.940299, 44, 10.72 / 10080884, Tamires Cortes dos Santos, -7.142857, 21, 26.119403, 46, 18.98 / 10082105, Tamires da Silva Lima, -2.040816, 22, 25.074627, 45, 23.03 / 10080291, Tamires da Silva Rodrigues, 6.122449, 26, 22.985075, 33, 29.11 / 10077101, Tamires dos Santos Rodrigues, -5.102041, 22, 15.671642, 41, 10.57 / 10018328, Tamires Gabrielly Magalhaes de Oliveira, 8.163265, 25, 17.761194, 41, 25.92 / 10023566, Tamires Saboia Santos, -2.040816, 16, 15.671642, 33, 13.63 / 10027710, Tanaira Cristina Pereira de Sousa, 1.020408, 21, 32.388060, 47, 33.41 / 10006057, Tania Fernanda Venancio, 3.061224, 24, -5.223881, 31, -2.16 / 10007651, Tania Henrique Santana, 1.020408, 25, 21.940299, 44, 22.96 / 10053641, Tania Maria Barbosa de Ataide, 6.122449, 21, 22.985075, 35, 29.11 / 10070104, Tania Morais da Silva, 6.122449, 23, 6.268657, 27, 12.39 / 10065461, Tanielle de Oliveira Leite, 13.265306, 24, 12.537313, 29, 25.80 / 10069781, Tanisvarde Leite da Silva Filho, 16.326531, 29, 26.119403, 40, 42.45 / 10049766, Tassus Moreira Chaves, 11.224490, 26, 22.985075, 43, 34.21 / 10028592, Tassyane Ribeiro Goncalves de Sousa, -7.142857, 19, 12.537313, 37, 5.39 / 10058262, Tathny Monteiro Kefalas, -9.183673, 20, -3.134328, 32, -12.32 / 10041631, Tatiana de Seixas da Silva, -13.265306, 17, 15.671642, 37, 2.41 / 10009309, Tatiana de Sousa Costa, -3.061224, 23, 5.223881, 36, 2.16 / 10094812, Tatiana Rodrigues Ferreira, 15.306122, 32, 29.253731, 47, 44.56 / 10052597, Tatiana Rose Gondim Lisboa, -1.020408, 24, 13.582090, 39, 12.56 / 10028837, Tatiana Valladares Madeira, 21.428571, 33, 31.343284, 48, 52.77 / 10054288, Tatiane Alice Rabelo Leite Pereira, 40.816327, 43, 56.417910, 59, 97.23 / 10079318, Tatiane Aparecida Soares Bomfim, 16.326531, 30, 27.164179, 44, 43.49 / 10031510, Tatiane Aparecida Viana da Silva, -7.142857, 14, 13.582090, 31, 6.44 / 10038455, Tatiane Barbosa dos Santos, -4.081633, 18, -1.044776, 24, -5.13 / 10002159, Tatiane Bernardo Gomes, 19.387755, 27, 44.925373, 49, 64.31 / 10004150, Tatiane da Silva Falcao, 10.204082, 27, 30.298507, 47, 40.50 / 10081202, Tatiane da Silva Rodrigues, 14.285714, 26, 17.761194, 37, 32.05 / 10032570, Tatiane dos Reis Chagas Couto, 6.122449, 21, 26.119403, 43, 32.24 / 10007254, Tatiane Feitosa da Silva, 9.183673, 27, 10.447761, 33, 19.63 / 10012004, Tatiane Paula Nunes da Silva, 12.244898, 30, 33.432836, 42, 45.68 / 10039308, Tatiane Rodrigues dos Santos, 11.224490, 23, 34.477612, 44, 45.70 / 10073505, Tatiane Rodrigues Lima, 3.061224, 26, 14.626866, 40, 17.69 / 10082144, Tatiane Santos de Oliveira, 4.081633, 26, 21.940299, 39, 26.02 / 10073673, Tatiane Teixeira do Amaral Silva, 5.102041, 27, 26.119403, 46, 31.22 / 10075394, Tatianna Santos da Cunha, 20.408163, 32, 18.805970, 34, 39.21 / 10079041, Tatiely da Silva Alves, -5.102041, 11, 10.447761, 25, 5.35 / 10079259, Tayane Antunes Mendes, 13.265306, 28, 27.164179, 38, 40.43 / 10025737, Tayane Grazielle Gama Coelho, 19.387755, 31, 42.835821, 52, 62.22 / 10027839, Tayara Colins Nunes, 8.163265, 24, 33.432836, 45, 41.60 / 10058259, Tayara Monteiro do Nascimento, 3.061224, 26, 17.761194, 42, 20.82 / 10040872, Taylan Rainer Gervasio Nunes, 9.183673, 29, 9.402985, 38, 18.59 / 10011129, Taylane Santos da Costa, 3.061224, 24, 52.238806, 56, 55.30 / 10071581, Tayna Macedo da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10056712, Tayna Rosa de Oliveira, 8.163265, 27, 16.716418, 37, 24.88 / 10075334, Taynara Eliane dos Santos Cavalcante, 12.244898, 26, 11.492537, 31, 23.74 / 10082701, Taynara Ramiro da Silva, -7.142857, 16, 8.358209, 32, 1.22 / 10012038, Taynara Ribeiro de Lima, 9.183673, 25, 34.477612, 42, 43.66 / 10052414, Taynara Santos Pereira, -13.265306, 18, 11.492537, 39, -1.77 / 10030235, Tcheimily Ricarto de Oliveira dos

Santos, 6.122449, 24, 21.940299, 39, 28.06 / 10069779, Telma Almeida de Sousa, 7.142857, 28, 28.208955, 47, 35.35 / 10036866, Teofilo Fernando Martins de Oliveira, 31.632653, 40, 49.104478, 57, 80.74 / 10072038, Teonilza Batista de Souza, -7.142857, 21, 15.671642, 41, 8.53 / 10058792, Teresa Cristinna Oliveira Lima, 16.326531, 26, 30.298507, 38, 46.63 / 10037118, Teresinha Tavares Lira, 9.183673, 29, 13.582090, 40, 22.77 / 10027067, Terezinha Cosmo de Carvalho, -3.061224, 23, 26.119403, 46, 23.06 / 10044847, Teunísio de Souza Silva, 11.224490, 28, 13.582090, 40, 24.81 / 10007307, Texssandro Vargem da Silva, -5.102041, 22, 7.313433, 37, 2.21 / 10058004, Thabata Santana Alves, 22.448980, 34, 29.253731, 43, 51.70 / 10089527, Thabita Alves Alencar, 2.040816, 16, 12.537313, 20, 14.58 / 10086783, Thaiana Moreira de Melo, -5.102041, 22, -11.492537, 28, -16.59 / 10047067, Thaianna Coelho Damasceno, 8.163265, 26, 17.761194, 39, 25.92 / 10016902, Thaiany Rodrigues Cardoso, 9.183673, 29, 9.402985, 38, 18.59 / 10051914, Thaina Felipe da Silva, 6.122449, 22, 17.761194, 35, 23.88 / 10088068, Thaina Kaline Martins Barros, 0.000000, 20, 5.223881, 30, 5.22 / 10001567, Thaina Ribeiro Gomes, -4.081633, 15, 15.671642, 23, 11.59 / 10032690, Thaina Rodrigues Silva, 18.367347, 29, 39.701493, 48, 58.07 / 10018638, Thaina Viana Leao, 11.224490, 23, 20.895522, 35, 32.12 / 10091134, Thainara Barbosa do Nascimento, 4.081633, 26, 16.716418, 41, 20.80 / 10063698, Thais Alves Mercês, 2.040816, 23, 15.671642, 36, 17.71 / 10091911, Thais Aparecida Gomes da Silva, 11.224490, 22, 21.940299, 34, 33.16 / 10001577, Thais Barbosa Mendes, 4.081633, 15, 42.835821, 47, 46.92 / 10068351, Thais Brito Barbosa, 5.102041, 27, 11.492537, 39, 16.59 / 10022487, Thais Castro de Moura Pucci, 5.102041, 23, 35.522388, 44, 40.62 / 10064652, Thais Cristiane de Assis Bernadino, -3.061224, 23, 21.940299, 44, 18.88 / 10081936, Thais da Silva Castro, -10.204082, 17, 9.402985, 30, -0.80 / 10029684, Thais Daniele Ferreira Olivio, -8.163265, 19, 29.253731, 45, 21.09 / 10076314, Thais de Moura Campos, -1.020408, 24, 21.940299, 44, 20.92 / 10000042, Thais dos Santos Rufino, 25.510204, 34, 41.791045, 50, 67.30 / 10000340, Thais Felix Sampaio, 4.081633, 22, 30.298507, 43, 34.38 / 10047275, Thais Ferreira da Silva, 11.224490, 29, 32.388060, 44, 43.61 / 10064869, Thais Giovanna Aires Santos, 4.081633, 23, 24.029851, 38, 28.11 / 10007344, Thais Mendes de Almeida, 11.224490, 30, 32.388060, 49, 43.61 / 10093470, Thais Oliveira de Sousa, 19.387755, 28, 35.522388, 45, 54.91 / 10034240, Thais Pereira Cardoso de Miranda, 4.081633, 14, 9.402985, 17, 13.48 / 10068823, Thais Pereira Martins, 18.367347, 29, 27.164179, 32, 45.53 / 10029573, Thais Rodrigues Farias Barbosa, 9.183673, 21, 20.895522, 33, 30.08 / 10070108, Thais Santana Marques, 1.020408, 25, 24.029851, 45, 25.05 / 10097268, Thais Santos Gustavo, 1.020408, 21, 12.537313, 31, 13.56 / 10094182, Thais Santos Lima de Araujo, 9.183673, 29, -1.044776, 33, 8.14 / 10052251, Thais Silva Castro, 17.346939, 30, 31.343284, 40, 48.69 / 10080634, Thais Soares Silva, -5.102041, 20, 8.358209, 34, 3.26 / 10000642, Thais Sousa Xavier, 21.428571, 32, 27.164179, 40, 48.59 / 10072763, Thaise Alves da Rocha, -1.020408, 24, 19.850746, 43, 18.83 / 10021761, Thaise Barbosa de Sousa, 3.061224, 26, 24.029851, 45, 27.09 / 10008896, Thaislane Alves de Oliveira, 11.224490, 30, 5.223881, 36, 16.45 / 10091243, Thaissa Barbosa Lima, -9.183673, 20, 5.223881, 36, -3.96 / 10093461, Thaissa dos Santos Araujo, 11.224490, 28, 38.656716, 50, 49.88 / 10087154, Thaiza da Silva Santos, 23.469388, 33, 43.880597, 53, 67.35 / 10096446, Thales Victor Dias, 24.489796, 36, 21.940299, 44, 46.43 / 10074946, Thales Victor Fong Salvino, 21.428571, 35, 34.477612, 50, 55.91 / 10010640, Thales William da Silva Ferreira, -11.224490, 18, 4.179104, 11, -7.05 / 10067394, Thalia de Sousa Queiroz, 9.183673, 29, -17.761194, 25, -8.58 / 10005928, Thalia Gabrielle Ferreira de Jesus, -1.020408, 22, 24.029851, 41, 23.01 / 10016667, Thalia Santos de Oliveira, 16.326531, 32, -5.223881, 30, 11.10 / 10005518, Thaline Nunes Silva, 1.020408, 24, 22.985075, 43, 24.01 / 10040269, Thalita Almeida Amorim, 18.367347, 29, 37.611940, 44, 55.98 / 10002392, Thalita Cristina Vicente, 2.040816, 23, 31.343284, 48, 33.38 / 10028387, Thalita Goncalves Gomes, 0.000000, 20, 27.164179, 41, 27.16 / 10063562, Thalita Lorrane da Silva Correia, 5.102041, 27, 9.402985, 38, 14.51 / 10025402, Thalita Magela de Lima, 14.285714, 25, 26.119403, 36, 40.41 / 10071455, Thalles de Melo Lima, 1.020408, 25, 11.492537, 39, 12.51 / 10070989, Thalles Reis de Oliveira, 17.346939, 31, 31.343284, 47, 48.69 / 10022445, Thallis Darllen Rocha Nazare, 5.102041, 27, -1.044776, 33, 4.06 / 10045791, Thallita Nunes Rodrigues, 3.061224, 18, 29.253731, 38, 32.31 / 10039953, Thallysson Ramon

Oliveira Correa, 9.183673, 24, 20.895522, 36, 30.08 / 10008743, Thallysson Ravel da Paz Silva, 15.306122, 32, 34.477612, 50, 49.78 / 10078163, Thalyta Cedro Alves, 23.469388, 33, 54.328358, 58, 77.80 / 10058678, Thalyta Freire, 1.020408, 25, 1.044776, 34, 2.07 / 10061924, Thalyta Hanna Melo Sales, 11.224490, 24, 24.029851, 30, 35.25 / 10029886, Thalyta Maria da Silva Moraes, 9.183673, 21, 40.746269, 52, 49.93 / 10047426, Thalyta Victoria Santos de Franca, 15.306122, 32, 27.164179, 46, 42.47 / 10068202, Thalytta Rodrigues Porto, 4.081633, 19, -2.089552, 20, 1.99 / 10002982, Thamara Aparecida Tavares Coelho, 9.183673, 29, 13.582090, 40, 22.77 / 10004532, Thamara Cristini Alves Campos, 11.224490, 26, 31.343284, 41, 42.57 / 10052052, Thamara da Silva Martins, -18.367347, 14, 13.582090, 35, -4.79 / 10087656, Thamara de Oliveira Soeiro, -9.183673, 20, -3.134328, 32, -12.32 / 10010714, Thamara Giorietti de Freitas Tabosa, 10.204082, 26, 20.895522, 35, 31.10 / 10001692, Thamara Pereira de Sousa, 5.102041, 27, 21.940299, 43, 27.04 / 10078338, Thamara Rodrigues Alves, -7.142857, 20, 12.537313, 39, 5.39 / 10098618, Thamires Araujo Ribeiro Sant Anna, 6.122449, 22, 33.432836, 44, 39.56 / 10079799, Thamires de Sousa Soeiro, 2.040816, 19, 17.761194, 23, 19.80 / 10033474, Thamires Gomes Teixeira, 6.122449, 23, -12.537313, 18, -6.41 / 10031219, Thamires Maria Mendes Nogueira, 1.020408, 25, 26.119403, 46, 27.14 / 10034262, Thamiris do Nascimento Celestino, 5.102041, 27, 9.402985, 38, 14.51 / 10043565, Thamiris Gabriele Santana, 25.510204, 35, 35.522388, 44, 61.03 / 10004730, Thamirys Torres Monteiro, -11.224490, 19, 28.208955, 47, 16.98 / 10019253, Thamyres Alves de Resende, 16.326531, 29, 19.850746, 32, 36.18 / 10069128, Thamyres Amaral Sousa Alves, -13.265306, 18, 3.134328, 35, -10.13 / 10069063, Thamyres Araujo Alves, -13.265306, 18, -1.044776, 33, -14.31 / 10009827, Thamyris Pereira Silva, 2.040816, 21, 15.671642, 35, 17.71 / 10084417, Thanity Silva de Andrade, 1.020408, 17, 5.223881, 19, 6.24 / 10061183, Thatiane Goncalves de Oliveira, -1.020408, 24, 7.313433, 37, 6.29 / 10063365, Thauan Louredo Pires, 16.326531, 26, 36.567164, 42, 52.89 / 10014794, Thauana Alcantara Moreira da Silva, 9.183673, 29, 5.223881, 36, 14.41 / 10042029, Thauane Lopes Avelino, 5.102041, 25, 27.164179, 34, 32.27 / 10070953, Thauane Lopes Xavier, -5.102041, 22, 17.761194, 42, 12.66 / 10046271, Thauane Santos de Souza, 1.020408, 25, 17.761194, 42, 18.78 / 10047155, Thauanny Conceicao Silva, -3.061224, 14, 6.268657, 21, 3.21 / 10012948, Thayana Moura de Farias, 4.081633, 22, 41.791045, 49, 45.87 / 10018726, Thayane dos Santos Ramos, -9.183673, 20, 5.223881, 36, -3.96 / 10087351, Thayane Kathleen Maia Costa, 13.265306, 31, 34.477612, 50, 47.74 / 10004382, Thayane Pereira Gomes, 4.081633, 23, 14.626866, 35, 18.71 / 10024209, Thayane Rocha Ferreira Amorim de Sousa, 12.244898, 26, 11.492537, 33, 23.74 / 10019565, Thayanne Farias das Virgens Ferreira, -2.040816, 23, 5.223881, 36, 3.18 / 10063526, Thayanne Nara da Rocha, 7.142857, 27, 38.656716, 51, 45.80 / 10061975, Thayene Correia dos Santos, -1.020408, 19, 20.895522, 32, 19.88 / 10075420, Thayla Beatriz da Silva Marinho, 1.020408, 25, 19.850746, 43, 20.87 / 10005291, Thaylaine Lopes da Silva, 13.265306, 29, 15.671642, 38, 28.94 / 10081449, Thayllison Rian Pereira da Silva, 1.020408, 25, 4.179104, 35, 5.20 / 10056488, Thayna Dryelle Solano Veras, 12.244898, 24, 4.179104, 17, 16.42 / 10046865, Thayna Leticia, 13.265306, 23, 29.253731, 36, 42.52 / 10074013, Thayna Muniz Goncalves, 2.040816, 17, 28.208955, 41, 30.25 / 10094685, Thayna Pereira da Silva Lima, -10.204082, 12, 1.044776, 13, -9.16 / 10030347, Thayna Sandes dos Santos, -1.020408, 24, -1.044776, 33, -2.07 / 10044403, Thayna Victoria Rodrigues Lopes, 6.122449, 23, 16.716418, 30, 22.84 / 10055475, Thaynan de Jesus Correia Bastos, 1.020408, 21, 26.119403, 43, 27.14 / 10080454, Thaynara Neres da Silva, -8.163265, 17, -2.089552, 32, -10.25 / 10034876, Thaynara Oliveira Silva, 22.448980, 32, 31.343284, 48, 53.79 / 10037917, Thaynara Ribeiro Braga, 16.326531, 29, 30.298507, 44, 46.63 / 10074761, Thaynara Silva Rodrigues, -1.020408, 24, 18.805970, 42, 17.79 / 10054550, Thaynara Suyane Pereira Machado, -15.306122, 17, 19.850746, 43, 4.54 / 10042240, Thayrine Kelly de Oliveira Celestino, 1.020408, 22, 13.582090, 31, 14.60 / 10084233, Thays de Oliveira da Cruz, 15.306122, 30, 53.283582, 57, 68.59 / 10047344, Thays Marinho Ferreira, 12.244898, 28, 40.746269, 50, 52.99 / 10068539, Thays Moraes Sousa, -8.163265, 13, 18.805970, 27, 10.64 / 10009838, Thayssa Pereira da Silva, -3.061224, 14, -3.134328, 21, -6.20 / 10048458, Thayza Gomes Silva, 18.367347, 26, 51.194030, 54, 69.56 / 10085608, Thiago Alisson

Silva dos Santos, 6.122449, 25, 8.358209, 33, 14.48 / 10022202, Thiago Alves Guimaraes, 1.020408, 18, 9.402985, 27, 10.42 / 10028341, Thiago Araujo Borges de Sousa, 22.448980, 32, 39.701493, 48, 62.15 / 10038896, Thiago Augusto Spacino de Oliveira, 10.204082, 21, 16.716418, 26, 26.92 / 10093333, Thiago Bispo de Oliveira Santos, 16.326531, 30, 25.074627, 42, 41.40 / 10094979, Thiago Callaca Pessanha, 6.122449, 26, 24.029851, 39, 30.15 / 10054610, Thiago Cardoso Ramos, 10.204082, 29, 42.835821, 54, 53.04 / 10050421, Thiago de Souza Moura, 9.183673, 27, 26.119403, 45, 35.30 / 10055372, Thiago Dias Mota, 15.306122, 32, 30.298507, 48, 45.60 / 10067397, Thiago dos Santos Teixeira, -5.102041, 6, 0.000000, 0, -5.10 / 10027004, Thiago Fellipe de Oliveira Pereira, 5.102041, 27, 30.298507, 48, 35.40 / 10052511, Thiago Filipe de Oliveira Barboza, 13.265306, 29, 21.940299, 28, 35.21 / 10072277, Thiago Francisco de Almeida, 15.306122, 32, 30.298507, 48, 45.60 / 10062717, Thiago Gabriel do Nascimento Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10071690, Thiago Gomes Chaves, -5.102041, 22, -1.044776, 33, -6.15 / 10008040, Thiago Gomes de Oliveira, 5.102041, 27, 19.850746, 43, 24.95 / 10011090, Thiago Goncalves de Souza, 4.081633, 14, -4.179104, 13, -0.10 / 10098168, Thiago Henrique Batista dos Santos Pereira, -8.163265, 19, -4.179104, 26, -12.34 / 10015300, Thiago Henrique Teixeira do Nascimento, -17.346939, 16, 26.119403, 46, 8.77 / 10021996, Thiago Martins de Jesus, -5.102041, 10, 10.447761, 23, 5.35 / 10011904, Thiago Meneses de Almeida, 17.346939, 33, 24.029851, 45, 41.38 / 10039888, Thiago Menezes Vieira, -9.183673, 20, 7.313433, 37, -1.87 / 10032578, Thiago Monteiro da Silva, 2.040816, 18, 15.671642, 30, 17.71 / 10047317, Thiago Monteiro da Silva, 15.306122, 24, 14.626866, 28, 29.93 / 10060385, Thiago Moreira dos Santos, 8.163265, 21, 15.671642, 28, 23.83 / 10025119, Thiago Natan Araujo de Andrade, 15.306122, 32, 21.940299, 44, 37.25 / 10079526, Thiago Ramos dos Santos, -13.265306, 18, 5.223881, 36, -8.04 / 10000393, Thiago Rodrigues da Silva Costa, 4.081633, 24, 19.850746, 42, 23.93 / 10093882, Thiago Santos da Silva, 8.163265, 26, 24.029851, 40, 32.19 / 10040603, Thiago Silva de Almeida, -7.142857, 21, 11.492537, 39, 4.35 / 10031546, Thiago Silva Dias, 7.142857, 20, 6.268657, 16, 13.41 / 10010040, Thiago Silva Quezada Heras, 14.285714, 24, 26.119403, 40, 40.41 / 10042121, Thiago Sousa Leite, -3.061224, 21, 25.074627, 39, 22.01 / 10001036, Thiago Sueyder Martins Silva, 12.244898, 29, 15.671642, 37, 27.92 / 10065039, Thiago Terencio Meireles Couto, 14.285714, 29, 29.253731, 47, 43.54 / 10032232, Thiago Torres da Silva, 15.306122, 23, 33.432836, 38, 48.74 / 10079183, Thiago Vieira Alves, 3.061224, 26, 17.761194, 42, 20.82 / 10098561, Thiago Vieira Medeiros, 5.102041, 27, 13.582090, 40, 18.68 / 10091467, Thiago Wevely da Costa Ferreira, -7.142857, 20, 19.850746, 43, 12.71 / 10054193, Thialita Silva Coelho, -9.183673, 20, -3.134328, 32, -12.32 / 10026325, Thierry Gustavo Vieira Lacerda, 3.061224, 26, 3.134328, 34, 6.20 / 10022424, Thifany Lorrane Oliveira Uchoa, 8.163265, 28, 11.492537, 35, 19.66 / 10080522, Thoassy de Sousa Ferreira, 10.204082, 28, 24.029851, 37, 34.23 / 10064694, Thomas Araujo da Paz, 7.142857, 20, 30.298507, 38, 37.44 / 10050304, Thomas Ravel Silva Gomes, 15.306122, 28, 39.701493, 49, 55.01 / 10049078, Thome Monteiro de Souza, 15.306122, 32, 9.402985, 38, 24.71 / 10002355, Tiago Almeida da Rocha, 21.428571, 35, 34.477612, 50, 55.91 / 10038778, Tiago Carvalho Faria dos Santos, 3.061224, 22, 15.671642, 34, 18.73 / 10086746, Tiago Cerqueira Santos, -19.387755, 12, 5.223881, 31, -14.16 / 10007125, Tiago da Silva Barreto, 4.081633, 21, 11.492537, 33, 15.57 / 10057344, Tiago de Freitas Campos, 15.306122, 32, 17.761194, 42, 33.07 / 10026211, Tiago de Oliveira Roza dos Santos, 3.061224, 25, -1.044776, 33, 2.02 / 10087409, Tiago Ernestino Vieira Torres, -5.102041, 18, 11.492537, 37, 6.39 / 10059875, Tiago Henrique Batista, 5.102041, 23, 44.925373, 52, 50.03 / 10014707, Tiago Martins de Abreu, 14.285714, 28, 19.850746, 34, 34.14 / 10004296, Tiago Melo dos Santos, 25.510204, 34, 41.791045, 49, 67.30 / 10021378, Tiago Padre, 5.102041, 24, 19.850746, 39, 24.95 / 10053208, Tiago Pereira da Silva, 10.204082, 23, 45.970149, 54, 56.17 / 10078705, Tiago Pereira de Lima, -3.061224, 22, 14.626866, 40, 11.57 / 10051437, Tiago Rafael dos Santos, -6.122449, 18, 20.895522, 32, 14.77 / 10003759, Tiago Rodrigues Cardoso, 19.387755, 28, 41.791045, 49, 61.18 / 10022576, Tiago Silva dos Santos, 13.265306, 30, 27.164179, 45, 40.43 / 10086081, Tiago Verissimo do Nascimento Silva, 18.367347, 30, 41.791045, 50, 60.16 / 10068530, Tiene Mota de Souza Carvalho, 7.142857, 28, 24.029851, 45, 31.17 / 10007105, Tiffany Marcena de Souza,

22.448980, 29, 40.746269, 51, 63.20 / 10035628, Tiffany Rodrigues de Oliveira, 3.061224, 15, 13.582090, 31, 16.64 / 10000019, Tomas Henrique Alves de Almeida, 16.326531, 29, 2.089552, 34, 18.42 / 10048325, Tommy Joaquim Ferreira Cardoso, 1.020408, 25, 16.716418, 41, 17.74 / 10019920, Tony Carlos Vieira de Souza, 11.224490, 28, 34.477612, 48, 45.70 / 10013393, Treycilly Evangelista de Sousa, 5.102041, 25, 24.029851, 42, 29.13 / 10002405, Tulla Jamilla Mondianne de Sousa Oliveira Lima, 9.183673, 26, 30.298507, 44, 39.48 / 10022474, Uanderson Marcos dos Santos, -1.020408, 24, 3.134328, 35, 2.11 / 10055344, Uberdam Alves Moreira Filho, 11.224490, 30, 34.477612, 50, 45.70 / 10024855, Uelma Nunes da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10028221, Uemerson Freire da Silva, 16.326531, 27, 30.298507, 44, 46.63 / 10020693, Uenia Nunes Ferreira Carneiro, 13.265306, 31, 24.029851, 45, 37.30 / 10080613, Ugleidson Eduardo Nepomuceno, -1.020408, 24, 17.761194, 42, 16.74 / 10028224, Ulisses Teixeira Soares, 5.102041, 27, 27.164179, 46, 32.27 / 10085072, Ursula Seixas Cardoso, -9.183673, 20, -3.134328, 32, -12.32 / 10082571, Utai Damaceno Braganca Barroso Aguiar, 14.285714, 29, 29.253731, 43, 43.54 / 10052582, Vaez de Oliveira Santos, 20.408163, 27, 36.567164, 43, 56.98 / 10067023, Vagna dos Santos Oliveira, -5.102041, 22, 15.671642, 41, 10.57 / 10006958, Vagner Ferreira Barreto, 9.183673, 28, 15.671642, 40, 24.86 / 10088056, Vagner Magalhaes de Santana, 3.061224, 24, 24.029851, 45, 27.09 / 10088165, Valdeanny Rodrigues dos Santos, 11.224490, 30, 26.119403, 46, 37.34 / 10044094, Valdeci Bastos do Nascimento, 1.020408, 22, 26.119403, 43, 27.14 / 10031639, Valdeci Gomes Pereira, 19.387755, 34, 27.164179, 43, 46.55 / 10065105, Valdeir Beltrao Viana, 1.020408, 25, 15.671642, 41, 16.69 / 10040246, Valdelice Torres Borba, 1.020408, 19, 16.716418, 28, 17.74 / 10051152, Valdemir Felipe Rodrigues da Silva Lopes, 0.000000, 24, 20.895522, 43, 20.90 / 10068591, Valdene Ribeiro do Nascimento, 9.183673, 22, 0.000000, 22, 9.18 / 10055015, Valdenes Silva Torres, 8.163265, 22, 28.208955, 41, 36.37 / 10088672, Valderleudson Martins Felipe, 15.306122, 27, 28.208955, 41, 43.52 / 10041141, Valdinei Batista Mendonca, 2.040816, 25, 14.626866, 36, 16.67 / 10079981, Valdinei de Andrade Nunis, 9.183673, 29, 30.298507, 48, 39.48 / 10086261, Valdineia Gomes da Silva, -1.020408, 24, 7.313433, 37, 6.29 / 10034680, Valdir Pereira de Oliveira, 3.061224, 26, 21.940299, 44, 25.00 / 10089908, Valdirene Alves de Araujo Rodrigues, -1.020408, 24, 16.716418, 41, 15.70 / 10072324, Valdirene de Souza Santos, 0.000000, 11, 17.761194, 26, 17.76 / 10057884, Valdirene Nascimento Soares de Oliveira, 3.061224, 24, 6.268657, 27, 9.33 / 10076952, Valdireni Silva Diniz de Maltas, 5.102041, 27, 19.850746, 43, 24.95 / 10015414, Valeria Alves da Silva, 20.408163, 32, 21.940299, 41, 42.35 / 10063619, Valeria de Jesus Martins, 7.142857, 28, 36.567164, 51, 43.71 / 10087061, Valeria Gomes da Silva, 9.183673, 25, 4.179104, 20, 13.36 / 10069079, Valeria Kelly Moreira Lima, 0.000000, 24, 17.761194, 41, 17.76 / 10031233, Valeria Pereira Costa Silva, 2.040816, 19, 17.761194, 37, 19.80 / 10068011, Valeria Pereira dos Santos, -5.102041, 22, 11.492537, 39, 6.39 / 10051752, Valerio Macedo de Jesus, 11.224490, 28, 34.477612, 42, 45.70 / 10006095, Valescka Santos Lopes Silva, -4.081633, 18, 13.582090, 31, 9.50 / 10062089, Valeska Santos de Souza, 1.020408, 25, 28.208955, 47, 29.23 / 10093602, Valjamis Mendes da Silva Alencar, 7.142857, 28, 31.343284, 48, 38.49 / 10013281, Valmir de Albuquerque Bezerra, 5.102041, 27, 3.134328, 35, 8.24 / 10048886, Valmira Santos, -1.020408, 24, 9.402985, 38, 8.38 / 10083013, Valmirene Lisboa de Araujo, 1.020408, 15, 4.179104, 21, 5.20 / 10023045, Valnei dos Santos da Silva, -5.102041, 22, 28.208955, 47, 23.11 / 10061930, Valquiria Caldas, 6.122449, 27, 26.119403, 42, 32.24 / 10031383, Valquiria Franca da Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10088205, Valteir dos Santos Arruda, 3.061224, 26, 18.805970, 41, 21.87 / 10098826, Valter Cavalcante dos Santos, 11.224490, 29, 17.761194, 40, 28.99 / 10063848, Valter Rodrigues Martins, -3.061224, 23, 26.119403, 46, 23.06 / 10078155, Vanda Maria dos Santos, 16.326531, 27, 30.298507, 40, 46.63 / 10034844, Vanda Maria Nunes da Silva, 1.020408, 25, 3.134328, 35, 4.15 / 10009744, Vandeilsa Cardoso do Vale, -5.102041, 22, 32.388060, 49, 27.29 / 10035680, Vander Gomes Crespo, 10.204082, 26, 8.358209, 29, 18.56 / 10061878, Vanderlei Alves de Almeida, 5.102041, 21, 19.850746, 38, 24.95 / 10014358, Vanderleia Lima de Jesus, 7.142857, 27, 29.253731, 47, 36.40 / 10026905, Vanderleya de Souto Galdino, 10.204082, 26, 40.746269, 53, 50.95 / 10065631, Vanderson Batista de Oliveira, 1.020408,

25, 32.388060, 49, 33.41 / 10043635, Vanderson Matheus da Silva, -2.040816, 23, 13.582090, 38, 11.54 / 10010230, Vanderson Rodrigues de Araujo Nunes, 7.142857, 28, 30.298507, 48, 37.44 / 10080422, Vanderson Rosalves de Sousa, 7.142857, 22, 29.253731, 43, 36.40 / 10007405, Vandervania Marques Ferreira, 8.163265, 24, 31.343284, 44, 39.51 / 10047043, Vandira Jose Leandro, -11.224490, 19, 17.761194, 42, 6.54 / 10061105, Vando Oliveira da Silva, 6.122449, 21, 17.761194, 31, 23.88 / 10064020, Vaneir Barbosa dos Santos, 22.448980, 30, 48.059701, 50, 70.51 / 10007060, Vanessa Almeida Veloso, 9.183673, 27, 29.253731, 46, 38.44 / 10070969, Vanessa Alves Cursino, 6.122449, 23, 10.447761, 27, 16.57 / 10097002, Vanessa Alves da Cunha Duraes, 9.183673, 29, 26.119403, 45, 35.30 / 10086000, Vanessa Amorim do Nascimento, 18.367347, 33, 21.940299, 40, 40.31 / 10054813, Vanessa Barbosa dos Santos, -1.020408, 24, -3.134328, 32, -4.15 / 10040080, Vanessa Cardoso de Souza, 12.244898, 21, 27.164179, 32, 39.41 / 10094511, Vanessa Cardoso Rocha, 10.204082, 22, 22.985075, 37, 33.19 / 10083294, Vanessa Carolina Brito Silva, 22.448980, 33, 25.074627, 44, 47.52 / 10056483, Vanessa Correa dos Santos, 9.183673, 27, 33.432836, 49, 42.62 / 10086657, Vanessa da Silva Sousa, -15.306122, 17, 11.492537, 39, -3.81 / 10069372, Vanessa das Chagas de Castro, 8.163265, 22, 10.447761, 23, 18.61 / 10077512, Vanessa de Araujo Silva, 2.040816, 16, 6.268657, 11, 8.31 / 10035592, Vanessa de Carvalho Costa Moura, 8.163265, 27, 6.268657, 28, 14.43 / 10058264, Vanessa de M S Albuquerque, -9.183673, 20, -1.044776, 33, -10.23 / 10078822, Vanessa de Moraes Nunes, 26.530612, 33, 38.656716, 49, 65.19 / 10001282, Vanessa de Sousa Santos Felix, 7.142857, 28, 26.119403, 46, 33.26 / 10049218, Vanessa Dourado da Silva, 23.469388, 36, 38.656716, 51, 62.13 / 10005875, Vanessa Maria Rodrigues de Lima Mendes, 4.081633, 23, 26.119403, 35, 30.20 / 10079989, Vanessa Neves Vilela, 7.142857, 28, 21.940299, 44, 29.08 / 10018770, Vanessa Noberto dos Santos, -10.204082, 19, 8.358209, 37, -1.85 / 10005709, Vanessa Paiva de Carvalho, -2.040816, 22, 22.985075, 38, 20.94 / 10020300, Vanessa Pamela de Melo Vieira, 13.265306, 21, 29.253731, 41, 42.52 / 10053146, Vanessa Pereira de Araujo, 24.489796, 36, 37.611940, 50, 62.10 / 10057221, Vanessa Pereira dos Santos, 1.020408, 24, 31.343284, 48, 32.36 / 10062993, Vanessa Pereira Lemos, -9.183673, 20, 1.044776, 34, -8.14 / 10048019, Vanessa Santiago da Silva, 5.102041, 21, 4.179104, 23, 9.28 / 10057303, Vanessa Saraiva dos Anjos, 30.612245, 39, 40.746269, 49, 71.36 / 10021481, Vanessa Silva do Nascimento, -5.102041, 21, 22.985075, 44, 17.88 / 10019838, Vanessa Sonaly de Oliveira, -13.265306, 18, 38.656716, 52, 25.39 / 10033339, Vaney Porfirio Pereira, 7.142857, 15, 29.253731, 35, 36.40 / 10011029, Vaneza Carla Costa Ventura, 4.081633, 23, 20.895522, 38, 24.98 / 10011548, Vangela Fernandes de Souza Santos, 6.122449, 26, 38.656716, 51, 44.78 / 10069612, Vangledson Almeida Rocha, -3.061224, 23, 13.582090, 40, 10.52 / 10092654, Vania Alves da Silva, 3.061224, 26, 15.671642, 41, 18.73 / 10014654, Vania Bento da Costa Alves, 17.346939, 28, 40.746269, 53, 58.09 / 10081426, Vania de Sousa Galiza, -18.367347, 14, 21.940299, 41, 3.57 / 10080082, Vania Luiz Brandao, -2.040816, 19, 32.388060, 47, 30.35 / 10002779, Vania Maria da Conceicao, -1.020408, 24, 3.134328, 35, 2.11 / 10021868, Vanicleide de Souza Silva, 7.142857, 27, 31.343284, 48, 38.49 / 10055578, Vanize Vieira de Sales, 1.020408, 25, 5.223881, 36, 6.24 / 10045850, Vanizeth Viana do Nascimento, 4.081633, 24, 11.492537, 34, 15.57 / 10076706, Vanusa dos Santos Silva, 17.346939, 33, 22.985075, 44, 40.33 / 10065182, Vanusa Santos Cavalcante, 13.265306, 27, 30.298507, 41, 43.56 / 10070446, Vanuza dos Santos, 1.020408, 25, 1.044776, 34, 2.07 / 10095377, Vanuza Pereira Valverde, 10.204082, 29, 17.761194, 40, 27.97 / 10096443, Vanuza Rodrigues Nogueira Resende, -2.040816, 19, 7.313433, 24, 5.27 / 10066782, Varcileone dos Santos, 5.102041, 23, 39.701493, 51, 44.80 / 10013410, Vasco Santana da Luz Neto, -5.102041, 22, 25.074627, 45, 19.97 / 10086913, Veltman Lima de Oliveira, 28.571429, 32, 44.925373, 47, 73.50 / 10049425, Vera Lucia da Silva Moreira, 7.142857, 28, 1.044776, 27, 8.19 / 10000938, Vera Lucia Soares de Oliveira, 6.122449, 24, 26.119403, 46, 32.24 / 10074562, Vera Victor de Jeus, -4.081633, 21, 14.626866, 40, 10.55 / 10022273, Veralucia Silva de Andrade, -7.142857, 21, 30.298507, 46, 23.16 / 10024763, Veridyane Alves de Sousa, 5.102041, 27, 24.029851, 45, 29.13 / 10085100, Veronica Belem dos Santos, 7.142857, 28, 1.044776, 34, 8.19 / 10041055, Veronica da Silva Lima, -2.040816, 9, 6.268657, 14, 4.23 / 10001645, Veronica Perna de

Santana, -3.061224, 22, 21.940299, 39, 18.88 / 10056719, Veronice Moreira de Oliveira, -4.081633, 22, 21.940299, 44, 17.86 / 10045621, Vicente Jose de Carvalho, 5.102041, 26, 32.388060, 43, 37.49 / 10035605, Victor Aderaldo Romero Oliveira, 9.183673, 26, 22.985075, 38, 32.17 / 10074044, Victor Alexandre Carvalho Fernandes, 2.040816, 24, 27.164179, 40, 29.20 / 10062876, Victor Alexandre de Oliveira Silva, 13.265306, 24, 26.119403, 35, 39.38 / 10051272, Victor da Silva Carvalho, 1.020408, 25, 34.477612, 50, 35.50 / 10057930, Victor da Silva Queiroz, -3.061224, 23, 5.223881, 36, 2.16 / 10099396, Victor Domingues Couto de Assis, -7.142857, 21, 21.940299, 44, 14.80 / 10063539, Victor Eduardo Alves Oliveira, 0.000000, 9, 13.582090, 23, 13.58 / 10077657, Victor Freitas de Souza, 15.306122, 27, 18.805970, 25, 34.11 / 10007237, Victor Freitas Matos, -5.102041, 22, -3.134328, 32, -8.24 / 10048363, Victor Gabriel Franca Matos, -14.285714, 17, 13.582090, 36, -0.70 / 10090742, Victor Gabriel Irene de Farias, 1.020408, 25, 15.671642, 41, 16.69 / 10051943, Victor Gustavo Gomes Farias, 1.020408, 20, 27.164179, 42, 28.18 / 10079540, Victor Hudson Tomaz Barreto, 11.224490, 26, 18.805970, 36, 30.03 / 10048803, Victor Hugo Ananias de Oliveira, 9.183673, 24, 26.119403, 36, 35.30 / 10080877, Victor Hugo Braga da Silva, 11.224490, 25, 20.895522, 37, 32.12 / 10094771, Victor Hugo Brandao Reis, 13.265306, 31, 6.268657, 36, 19.53 / 10044772, Victor Hugo da Costa Santos, 20.408163, 29, 24.029851, 29, 44.44 / 10062059, Victor Hugo da Silva Xavier, -7.142857, 21, 3.134328, 35, -4.01 / 10059869, Victor Hugo de Souza Oliveira Guimaraes, -11.224490, 16, 15.671642, 41, 4.45 / 10067269, Victor Hugo Ferreira Lima, 12.244898, 29, 24.029851, 43, 36.27 / 10073619, Victor Hugo Nunes Silva, -10.204082, 16, 2.089552, 27, -8.11 / 10046222, Victor Hugo Pereira Silva, 27.551020, 38, 26.119403, 46, 53.67 / 10030254, Victor Hugo Silva de Souza, 4.081633, 20, 19.850746, 29, 23.93 / 10057183, Victor Hugo Venancio Paulo, 13.265306, 26, 12.537313, 28, 25.80 / 10072772, Victor Leonardo da Silva, 15.306122, 32, 13.582090, 40, 28.89 / 10050975, Victor Lima de Oliveira, 22.448980, 33, 33.432836, 45, 55.88 / 10028427, Victor Lucas Oliveira Cruz, -3.061224, 20, 13.582090, 33, 10.52 / 10042211, Victor Messias de Sousa e Silva, 4.081633, 26, 28.208955, 47, 32.29 / 10085149, Victor Nunes da Rocha, 15.306122, 27, 11.492537, 30, 26.80 / 10089440, Victor Oliveira Santos, 13.265306, 31, 11.492537, 39, 24.76 / 10038691, Victor Rocha Sabino, 17.346939, 33, 38.656716, 52, 56.00 / 10060773, Victor Santos Almeida, -3.061224, 23, 8.358209, 37, 5.30 / 10023316, Victor Silva Rodrigues, 13.265306, 29, 32.388060, 45, 45.65 / 10055979, Victor Torres Monteiro, -13.265306, 18, 21.940299, 44, 8.67 / 10074905, Victor Weberth Brandao, 7.142857, 16, 15.671642, 27, 22.81 / 10008840, Victor Wilson dos Santos de Figueiredo, 17.346939, 23, 39.701493, 45, 57.05 / 10031828, Victoria Argolo Borges, 8.163265, 23, 12.537313, 31, 20.70 / 10034974, Victoria de Moura Trindade, 10.204082, 23, 26.119403, 35, 36.32 / 10042708, Victoria Fernandes da Mota Ferreira, 16.326531, 28, 21.940299, 34, 38.27 / 10027297, Victoria Galvao de Vasconcelos, 2.040816, 21, 6.268657, 29, 8.31 / 10044809, Victoria Garcia Celestino, 11.224490, 26, 22.985075, 33, 34.21 / 10030176, Victoria Livio Fernandes, 10.204082, 24, 53.283582, 58, 63.49 / 10079486, Victoria Martins da Silva, -5.102041, 13, 19.850746, 39, 14.75 / 10055056, Victoria Morais de Magalhaes, -4.081633, 22, 21.940299, 39, 17.86 / 10039620, Victoria Rabelo Eulalio, 2.040816, 23, 21.940299, 43, 23.98 / 10045691, Victoria Rezende Cruz dos Santos, 1.020408, 24, 12.537313, 28, 13.56 / 10031164, Victoria Rodrigues de Oliveira, -1.020408, 24, 3.134328, 35, 2.11 / 10031634, Victoria Vieira Meneses, 10.204082, 26, 16.716418, 31, 26.92 / 10044246, Victoria Vieira Tavares, 3.061224, 26, 11.492537, 39, 14.55 / 10026494, Vilma dos Anjos Lima, 6.122449, 27, 20.895522, 39, 27.02 / 10010135, Vilma Ferreira da Silva, 9.183673, 22, 32.388060, 40, 41.57 / 10035230, Vilma Larissa Colaco de Jesus, -3.061224, 23, 15.671642, 41, 12.61 / 10009903, Vilma Maria Gomes Leitao, -1.020408, 24, 11.492537, 39, 10.47 / 10040728, Vilmar Paixao Pereira de Souza, -4.081633, 4, 1.044776, 9, -3.04 / 10022800, Vinicio Assis Benicio Conceicao, 7.142857, 25, 21.940299, 43, 29.08 / 10023038, Vinicios Rozario Fernandes, 11.224490, 28, 43.880597, 52, 55.11 / 10097756, Vinicius Andrade Nunes de Sousa, 10.204082, 29, 24.029851, 34, 34.23 / 10037235, Vinicius Barbosa de Almeida, 9.183673, 23, 9.402985, 21, 18.59 / 10099055, Vinicius Bessa Pereira, 1.020408, 25, 36.567164, 51, 37.59 / 10072972, Vinicius Bezerra Bispo dos Santos, 1.020408, 25, -9.402985, 29, -8.38 / 10061834, Vinicius Correia Fernandes, 8.163265, 24,

37.611940, 46, 45.78 / 10028331, Vinicius de Barcelos Moreira, 2.040816, 20, 17.761194, 30, 19.80 / 10035913, Vinicius de Camargo Bandeira, 4.081633, 19, 14.626866, 28, 18.71 / 10035078, Vinicius de Oliveira Souza, -6.122449, 21, 13.582090, 40, 7.46 / 10040266, Vinicius de Souza Caexeta, 5.102041, 27, 11.492537, 39, 16.59 / 10079553, Vinicius de Souza Silva Cardoso Lopes, -6.122449, 19, 7.313433, 26, 1.19 / 10015385, Vinicius do Nascimento Rocha, -19.387755, 15, 9.402985, 38, -9.98 / 10070826, Vinicius dos Santos Rocha Lima, -4.081633, 21, 8.358209, 23, 4.28 / 10022401, Vinicius Ferreira, 8.163265, 17, 9.402985, 14, 17.57 / 10047614, Vinicius Ferreira Batista, 3.061224, 24, 18.805970, 37, 21.87 / 10012795, Vinicius Filipe Santos Silva, 7.142857, 28, 34.477612, 50, 41.62 / 10023049, Vinicius Fonseca Brito, -1.020408, 24, 3.134328, 35, 2.11 / 10068674, Vinicius Guedes Araujo, 5.102041, 22, 19.850746, 43, 24.95 / 10040700, Vinicius Guimaraes da Rocha, 15.306122, 28, 44.925373, 52, 60.23 / 10006005, Vinicius Leite Santos, 28.571429, 36, 51.194030, 56, 79.77 / 10072458, Vinicius Reges Negro, 5.102041, 22, 7.313433, 28, 12.42 / 10093726, Vinicius Rodrigues Lopes, 11.224490, 24, 21.940299, 34, 33.16 / 10048295, Vinicius Roniel Mendes da Silva, -6.122449, 10, -1.044776, 16, -7.17 / 10070118, Vinicius Santos Nobrega, 3.061224, 25, -2.089552, 30, 0.97 / 10015348, Vinicius Sousa Neri, -7.142857, 21, 11.492537, 39, 4.35 / 10088063, Vinicius Teodoro Siqueira, 3.061224, 20, 11.492537, 26, 14.55 / 10060147, Vinicius Vieira de Carvalho, -5.102041, 18, 14.626866, 25, 9.52 / 10053288, Virginia Sampaio Torres, 2.040816, 21, 26.119403, 38, 28.16 / 10011288, Vitor Alan Soares Pires, 9.183673, 27, 28.208955, 42, 37.39 / 10041935, Vitor Catarino de Oliveira, 9.183673, 14, 40.746269, 48, 49.93 / 10049129, Vitor de Bessa Mota, 3.061224, 26, 21.940299, 44, 25.00 / 10063927, Vitor dos Santos Castro, 5.102041, 26, 11.492537, 39, 16.59 / 10059752, Vitor Emanuel Linhares Brandao, 5.102041, 22, 19.850746, 40, 24.95 / 10034560, Vitor Fernandes de Miranda, 1.020408, 25, 12.537313, 39, 13.56 / 10018243, Vitor Hugo Ferreira Portela, -3.061224, 23, 5.223881, 36, 2.16 / 10012978, Vitor Hugo Ribeiro Silva, 11.224490, 30, 30.298507, 48, 41.52 / 10093874, Vitor Kaue Ribeiro da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10008962, Vitor Lucio Ferraz de Araujo, 1.020408, 25, 32.388060, 49, 33.41 / 10016300, Vitor Luiz Carvalho da Silva, 7.142857, 25, 20.895522, 40, 28.04 / 10020214, Vitor Manuel Ribeiro de Souza Moreira, -3.061224, 23, -3.134328, 32, -6.20 / 10036770, Vitor Ramalho Costa, 5.102041, 27, 9.402985, 38, 14.51 / 10053651, Vitor Razak Cortes Abrao dos Santos, 12.244898, 26, 25.074627, 35, 37.32 / 10026804, Vitor Rodrigues da Fonseca, 19.387755, 29, 39.701493, 48, 59.09 / 10003690, Vitoria Andrine Rocha Martins, 1.020408, 25, -5.223881, 31, -4.20 / 10004130, Vitoria Araujo Pinheiro, 5.102041, 19, 32.388060, 41, 37.49 / 10017281, Vitoria Beatriz Ferreira, 11.224490, 25, 15.671642, 27, 26.90 / 10083995, Vitoria Caja dos Santos, 1.020408, 25, 9.402985, 38, 10.42 / 10022248, Vitoria Cantanhede Oliveira Gomes, 18.367347, 28, 48.059701, 52, 66.43 / 10000151, Vitoria Carnauba Jorge Pereira, 17.346939, 28, 31.343284, 39, 48.69 / 10052234, Vitoria de Almeida Lopes, -7.142857, 21, 11.492537, 39, 4.35 / 10015570, Vitoria de Brito Tavares, 3.061224, 24, 14.626866, 40, 17.69 / 10052110, Vitoria de Jesus Ribeiro Pereira, -9.183673, 20, -3.134328, 32, -12.32 / 10008091, Vitoria Dias Lima, -5.102041, 12, 12.537313, 18, 7.44 / 10076668, Vitoria Duraes Vargas, 5.102041, 26, 21.940299, 43, 27.04 / 10043813, Vitoria Florencio de Faria, -7.142857, 21, 15.671642, 41, 8.53 / 10042069, Vitoria Gabrielly Ibiapina Azevedo, 3.061224, 26, 24.029851, 45, 27.09 / 10078940, Vitoria Karoline Fernandes Rodrigues, -7.142857, 16, 8.358209, 19, 1.22 / 10053214, Vitoria Keffanne Lopes da Silva, 10.204082, 29, 36.567164, 50, 46.77 / 10030028, Vitoria Lopes Passos, 2.040816, 24, 29.253731, 39, 31.29 / 10034394, Vitoria Marques de Sales, -4.081633, 17, 6.268657, 33, 2.19 / 10054010, Vitoria Martins Fernandes, -7.142857, 21, 15.671642, 41, 8.53 / 10014073, Vitoria Mendes da Silva, -7.142857, 21, 3.134328, 35, -4.01 / 10008141, Vitoria Paulina da Silva Santos, 19.387755, 32, 40.746269, 50, 60.13 / 10014535, Vitoria Santos Dias, -8.163265, 16, 17.761194, 35, 9.60 / 10081961, Vitoria Silva de Sousa, 7.142857, 15, 14.626866, 18, 21.77 / 10096269, Vitoria Sousa Lavrista, -7.142857, 21, 19.850746, 43, 12.71 / 10027331, Vivek Lisboa Camboim, 10.204082, 24, 18.805970, 37, 29.01 / 10018541, Vivian de Souza Galeno, 11.224490, 22, 39.701493, 46, 50.93 / 10048305, Vivian Goncalves Chaves, 16.326531, 29, 33.432836, 40, 49.76 / 10050964, Vivian Januario da Costa, 5.102041, 27, 15.671642, 41, 20.77 / 10012478, Vivian Nogueira de Sousa,

9.183673, 27, 22.985075, 40, 32.17 / 10071407, Vivian Soares Silva, 4.081633, 21, 16.716418, 33, 20.80 / 10073797, Viviane da Silva Oliveira Melo, 22.448980, 34, 35.522388, 45, 57.97 / 10009541, Viviane de Souza Martins, 8.163265, 22, 32.388060, 43, 40.55 / 10049547, Viviane dos Santos, 3.061224, 23, 20.895522, 38, 23.96 / 10030437, Viviane dos Santos de Oliveira, -1.020408, 24, 17.761194, 42, 16.74 / 10021875, Viviane Ferreira, -6.122449, 19, 17.761194, 33, 11.64 / 10011202, Viviane Ferreira da Silva Rodrigues, 25.510204, 36, 24.029851, 41, 49.54 / 10008220, Viviane Goncalves da Silva, 2.040816, 25, 9.402985, 37, 11.44 / 10006969, Viviane Pinheiro de Souza, 2.040816, 25, 11.492537, 37, 13.53 / 10024822, Viviane Soares Lima, -3.061224, 23, 1.044776, 34, -2.02 / 10012276, Viviane Sousa Silva, 4.081633, 21, 33.432836, 40, 37.51 / 10062415, Vivianny Gomes de Castro, 3.061224, 26, 28.208955, 47, 31.27 / 10064765, Vladimir Faustino Caldeira, 11.224490, 30, 32.388060, 49, 43.61 / 10030537, Vytoria Pitombeira Torres, -9.183673, 20, -5.223881, 31, -14.41 / 10062398, Wagner Alves Cajazeira, 5.102041, 26, 13.582090, 35, 18.68 / 10059295, Wagner de Carvalho Araujo, 20.408163, 32, 42.835821, 50, 63.24 / 10025786, Wagner de Sousa Silva, 10.204082, 27, 25.074627, 38, 35.28 / 10028953, Wagner dos Santos Clementino, 4.081633, 24, 19.850746, 42, 23.93 / 10011321, Wagner dos Santos Ribeiro, 13.265306, 31, 34.477612, 50, 47.74 / 10059819, Wagner Muller Peixoto da Silva, -1.020408, 24, 1.044776, 34, 0.02 / 10009558, Wagner Vieira da Silva, 18.367347, 31, 18.805970, 35, 37.17 / 10034269, Wainer de Abreu Carvalho, 12.244898, 29, 27.164179, 43, 39.41 / 10086297, Walas Siqueira Brandao, 19.387755, 30, -6.268657, 18, 13.12 / 10022887, Walbenia Conceicao Alves Ferreira, 21.428571, 35, 38.656716, 52, 60.09 / 10016281, Waldeir Bezerra da Silva, 9.183673, 29, 21.940299, 44, 31.12 / 10047542, Waldenir Silva de Carvalho, -5.102041, 22, 1.044776, 34, -4.06 / 10093550, Waldenor Paula Rodrigues Filho, -3.061224, 23, 7.313433, 37, 4.25 / 10097997, Waldir Tomasini Junior, 3.061224, 26, 24.029851, 45, 27.09 / 10076310, Waldyr Davi de Oliveira Moreira, 10.204082, 27, 31.343284, 48, 41.55 / 10025220, Walfrides Monteiro dos Santos Junior, 23.469388, 27, 26.119403, 32, 49.59 / 10040611, Walison dos Santos Ferreira, -7.142857, 18, 19.850746, 34, 12.71 / 10070452, Walison Ribeiro Reis, 13.265306, 23, 31.343284, 43, 44.61 / 10069201, Walisson Carlos da Silva de Lima, -1.020408, 24, 11.492537, 39, 10.47 / 10015393, Walisson Carlos Rodrigues Vale, -13.265306, 18, -1.044776, 33, -14.31 / 10061493, Walisson da Silva de Camargo, 11.224490, 26, 42.835821, 50, 54.06 / 10074861, Walker Hortencio Silva, 11.224490, 30, 5.223881, 36, 16.45 / 10007850, Walkiria da Silva Lima, 9.183673, 26, 12.537313, 31, 21.72 / 10068315, Wallace Borges Ribeiro, -7.142857, 21, 18.805970, 42, 11.66 / 10014723, Wallace Henrique Ferreira de Souza, 10.204082, 23, 34.477612, 44, 44.68 / 10014618, Wallace Matheus da Conceicao, 5.102041, 24, 5.223881, 29, 10.33 / 10037360, Wallace Ryan Carvalho Santos, 1.020408, 19, 13.582090, 26, 14.60 / 10081706, Wallace Victor Delgado Oliveira, 7.142857, 25, 24.029851, 41, 31.17 / 10079580, Wallefy Rafael Teixeira do Nascimento, -4.081633, 20, 8.358209, 35, 4.28 / 10067868, Wallison Andrade Pereira, -1.020408, 21, 17.761194, 38, 16.74 / 10035716, Wallison Oliveira Reis, 4.081633, 13, 5.223881, 21, 9.31 / 10040815, Wallison Tiago de Souza, 7.142857, 28, 19.850746, 43, 26.99 / 10076877, Wallison Viana de Melo, -5.102041, 22, 21.940299, 44, 16.84 / 10092120, Walma Laenya de Padua Pinheiro, 9.183673, 29, 17.761194, 42, 26.94 / 10051711, Walquiria Dias Rosa, 13.265306, 28, 19.850746, 40, 33.12 / 10059233, Walquiria Reis Muniz, 16.326531, 27, 30.298507, 39, 46.63 / 10043870, Walt Disney Alves de Sousa, 11.224490, 30, 42.835821, 54, 54.06 / 10026506, Walter Bruno do Nascimento, 1.020408, 25, 28.208955, 47, 29.23 / 10055322, Walter Muniz Santos, -7.142857, 21, 24.029851, 45, 16.89 / 10092336, Waltivia de Cassia Silva Azevedo Santos, 13.265306, 30, 28.208955, 47, 41.47 / 10028397, Wambert da Costa Rodrigues, -1.020408, 24, 24.029851, 45, 23.01 / 10022143, Wana Ferreira da Silva, -1.020408, 24, -1.044776, 33, -2.07 / 10043509, Wanda Miranda Silva, 2.040816, 23, 30.298507, 39, 32.34 / 10084982, Wander Gomes Ribeiro, 7.142857, 21, 25.074627, 37, 32.22 / 10047909, Wanderlaan Tavares da Silva, -7.142857, 21, 13.582090, 40, 6.44 / 10061526, Wanderlei Pinto Matos, 9.183673, 23, 30.298507, 38, 39.48 / 10009131, Wanderlor Antonio dos Santos Junior, -17.346939, 16, 1.044776, 34, -16.30 / 10029768, Wanderson Alves Dias, 6.122449, 27, 9.402985, 38, 15.53 / 10079605, Wanderson Correia da Silva, -11.224490, 19, 2.089552, 34, -9.13 / 10019579,

Wanderson Custodio da Cruz, 3.061224, 26, 1.044776, 34, 4.11 / 10087669, Wanderson das Chagas Gomes, 7.142857, 28, 21.940299, 44, 29.08 / 10077366, Wanderson Francisco de Assuncao, 5.102041, 27, 28.208955, 47, 33.31 / 10038736, Wanderson Joao Lenon de Sa Araujo, 0.000000, 21, 18.805970, 35, 18.81 / 10076261, Wanderson Nunes de Souza, 0.000000, 22, 15.671642, 36, 15.67 / 10009490, Wanderson Ribeiro de Araujo, 0.000000, 23, 19.850746, 41, 19.85 / 10089042, Wanderson Santos Silva, 7.142857, 28, -12.537313, 27, -5.39 / 10037288, Wanderson Santos Souza, -2.040816, 22, 30.298507, 45, 28.26 / 10077357, Wanderson William Alves Silva, 21.428571, 35, 44.925373, 55, 66.35 / 10025517, Wandra Leticia da Cruz Batista, -3.061224, 23, 24.029851, 45, 20.97 / 10024058, Wanessa Carolinne Pereira da Silva, -5.102041, 14, 17.761194, 35, 12.66 / 10025748, Wanessa Garcez Santiago, 5.102041, 27, -5.223881, 31, -0.12 / 10078424, Wanessa Guimaraes Cardoso, 9.183673, 24, 21.940299, 40, 31.12 / 10006263, Wanessa Raquel Boa Morte Morgado, 9.183673, 27, 7.313433, 32, 16.50 / 10099217, Wanessa Rodrigues de Souza, 6.122449, 17, 22.985075, 30, 29.11 / 10020136, Wanessa Rodrigues Zahn Silva, 8.163265, 23, 20.895522, 30, 29.06 / 10065795, Wanessa Vaz Freitas, 7.142857, 28, 12.537313, 38, 19.68 / 10097050, Warley Gomes Moreira, 5.102041, 27, -9.402985, 29, -4.30 / 10048398, Warley Souza Valeriano, 15.306122, 25, 31.343284, 41, 46.65 / 10055216, Warlley Gomes Barreto, 8.163265, 24, 19.850746, 38, 28.01 / 10035931, Washington dos Santos Salvador, -5.102041, 22, 3.134328, 35, -1.97 / 10035093, Washington Luis de Souza Magalhaes, 3.061224, 26, 34.477612, 50, 37.54 / 10068851, Washington Luiz de Oliveira Filho, 10.204082, 22, 38.656716, 49, 48.86 / 10073821, Washington Luiz de Sousa Sena, 20.408163, 33, 3.134328, 35, 23.54 / 10016048, Washington Luiz Ferreira, 5.102041, 20, 44.925373, 55, 50.03 / 10024650, Wasley Araujo Soares, 22.448980, 31, 44.925373, 50, 67.37 / 10086498, Waterloo Silva Bandeira, 15.306122, 32, 42.835821, 54, 58.14 / 10071211, Watson Mariano da Silva, 11.224490, 29, 31.343284, 47, 42.57 / 10064359, Webert da Silva Nascimento, 1.020408, 25, 17.761194, 42, 18.78 / 10015612, Webert Ferreira de Matos Lima, 5.102041, 27, 3.134328, 35, 8.24 / 10030573, Weberth Lima Fernandes, -8.163265, 16, 17.761194, 35, 9.60 / 10054189, Webson de Alencar Dias, 21.428571, 32, 40.746269, 47, 62.17 / 10022034, Wecirley Alves Pereira, 23.469388, 32, 45.970149, 55, 69.44 / 10003512, Weliton Chaves Lima, 1.020408, 19, 26.119403, 37, 27.14 / 10075417, Weliton de Sousa Santos, -1.020408, 24, 30.298507, 48, 29.28 / 10002030, Weliton Moreira dos Santos Silva, 4.081633, 23, 34.477612, 47, 38.56 / 10023527, Wellington Bezerra Ramos, 12.244898, 28, 2.089552, 31, 14.33 / 10069435, Wellington Coutinho de Oliveira Evaristo, 22.448980, 27, 43.880597, 48, 66.33 / 10036494, Wellington da Mota Rodrigues, 7.142857, 27, 21.940299, 44, 29.08 / 10013424, Wellington Evangelista Peres, 17.346939, 28, 36.567164, 46, 53.91 / 10037664, Wellington Ferreira de Carvalho, 19.387755, 32, 13.582090, 35, 32.97 / 10030918, Wellington Geovane Melo, 0.000000, 22, 9.402985, 32, 9.40 / 10080977, Wellington Lopes Santos, 7.142857, 28, 26.119403, 46, 33.26 / 10028441, Wellington Martins de Franca Luna, 1.020408, 25, -11.492537, 23, -10.47 / 10069969, Wellington Paula da Silva Junior, 16.326531, 29, 44.925373, 51, 61.25 / 10031013, Wellington Pereira de Andrade, 10.204082, 29, 34.477612, 50, 44.68 / 10037898, Wellington Pimenta de Oliveira, 3.061224, 23, 4.179104, 34, 7.24 / 10093032, Wellington Roseno do Nascimento, 8.163265, 23, 18.805970, 33, 26.97 / 10068678, Welton Alves da Silva, 1.020408, 22, 35.522388, 48, 36.54 / 10053695, Welton Lopes de Sousa, 15.306122, 32, 40.746269, 53, 56.05 / 10023881, Wemerson Jeisy Campelo Paiva, -9.183673, 18, 16.716418, 41, 7.53 / 10005354, Wenderson Correia Silva, 7.142857, 28, 15.671642, 41, 22.81 / 10096384, Wenderson Gomes Batista Loiola, 4.081633, 24, 26.119403, 41, 30.20 / 10039957, Wendy Lee Tavares Coimbra, 2.040816, 24, 15.671642, 41, 17.71 / 10067331, Wendy Silva de Andrade, 5.102041, 20, 26.119403, 34, 31.22 / 10019294, Wener Sousa Cruz, 0.000000, 21, 17.761194, 38, 17.76 / 10065658, Wermes Dias Damascena Cruz, 7.142857, 28, 21.940299, 44, 29.08 / 10020394, Wertley Alex Sousa dos Santos, 1.020408, 25, 30.298507, 48, 31.32 / 10034564, Wescley Bomfim Bianco, 11.224490, 30, 11.492537, 39, 22.72 / 10071764, Wesdla Pereira Alves, 3.061224, 26, 26.119403, 46, 29.18 / 10040558, Weslaine Silva de Sousa, -9.183673, 18, 24.029851, 44, 14.85 / 10097087, Weslei Rosa Soares, 9.183673, 27, 14.626866, 33, 23.81 / 10039123, Weslene Pereira de Queiroz, -5.102041, 22, 7.313433, 37, 2.21 / 10075050, Wesley

Antonio de Jesus, -9.183673, 18, 17.761194, 40, 8.58 / 10048790, Wesley Barbosa Mendes, -3.061224, 23, 7.313433, 37, 4.25 / 10002018, Wesley Batista da Silva, 9.183673, 13, 18.805970, 20, 27.99 / 10001424, Wesley Conceicao Nery, 3.061224, 26, 14.626866, 30, 17.69 / 10042003, Wesley da Cruz Silva, 18.367347, 31, 36.567164, 46, 54.93 / 10014667, Wesley do Amaral Gomes, 2.040816, 16, 4.179104, 34, 6.22 / 10011442, Wesley dos Santos Soares, 4.081633, 24, 17.761194, 36, 21.84 / 10004466, Wesley Eloi Brandao, 11.224490, 30, 21.940299, 44, 33.16 / 10031484, Wesley Gomes Passos, -15.306122, 17, -1.044776, 33, -16.35 / 10043242, Wesley Magalhaes de Brito, 7.142857, 28, 39.701493, 52, 46.84 / 10020183, Wesley Marques Sales, -2.040816, 23, 17.761194, 36, 15.72 / 10060427, Wesley Moura de Souza, 10.204082, 25, 6.268657, 28, 16.47 / 10000917, Wesley Rodrigues da Silva, 9.183673, 29, 16.716418, 41, 25.90 / 10018771, Wesley Sousa Barbosa, 6.122449, 25, 28.208955, 43, 34.33 / 10085368, Wesley Souza da Conceicao, -7.142857, 21, 9.402985, 38, 2.26 / 10012294, Wesley Otavio Sa Dantas, 8.163265, 20, 34.477612, 37, 42.64 / 10060644, Weverton Silva Borges Oliveira, -5.102041, 22, -3.134328, 29, -8.24 / 10050812, Weyder da Silva Felix, 4.081633, 26, 30.298507, 46, 34.38 / 10004474, Weyla Leoni Duarte, -5.102041, 21, 20.895522, 43, 15.79 / 10091857, Weylhe dos Santos Cardoso, 5.102041, 27, 3.134328, 35, 8.24 / 10034478, Weynne Oliveira Morais Matos de Sousa, -1.020408, 24, 30.298507, 48, 29.28 / 10074477, Whany Luiza Ferreira dos Santos, -1.020408, 19, 4.179104, 13, 3.16 / 10086013, Whelberllanderson Marllon de Carvalho Gomes, 1.020408, 25, 1.044776, 34, 2.07 / 10055242, Whelyton Luydi de Jesus Almeida, 1.020408, 25, 9.402985, 38, 10.42 / 10072562, Wilclis Donizethe Souza Moraes, 13.265306, 28, 18.805970, 40, 32.07 / 10093216, Wilhas da Silva Pereira, 9.183673, 29, 21.940299, 44, 31.12 / 10073112, Wilhian Andre da Silva, -7.142857, 20, 10.447761, 38, 3.30 / 10005230, Wilhian Carvalho Feitosa, 10.204082, 28, 18.805970, 34, 29.01 / 10030649, William Ricardo Matias Marques, -3.061224, 23, 13.582090, 40, 10.52 / 10065729, Wilker Ramos Pereira, 21.428571, 26, 42.835821, 49, 64.26 / 10096275, Willames Lima Camelo da Silva, 9.183673, 28, 18.805970, 40, 27.99 / 10018733, William Dary Fidelis, 1.020408, 25, 26.119403, 46, 27.14 / 10018722, William Ferreira de Lima, -1.020408, 24, -1.044776, 33, -2.07 / 10020172, William Gomes do Nascimento, 9.183673, 29, 24.029851, 45, 33.21 / 10046598, William Gutemberg da Silva Oliveira, -11.224490, 19, 11.492537, 39, 0.27 / 10064590, William Jose de Lima, 5.102041, 24, 28.208955, 41, 33.31 / 10076073, William Lopes Lisboa, -3.061224, 15, 28.208955, 41, 25.15 / 10065094, William Magalhaes de Brito, 7.142857, 24, 34.477612, 45, 41.62 / 10038038, William Neves da Silva, 6.122449, 24, 26.119403, 41, 32.24 / 10097272, William Querino da Silva Junior, -3.061224, 23, 7.313433, 37, 4.25 / 10047524, William Ribeiro dos Santos, 15.306122, 26, 28.208955, 36, 43.52 / 10001284, William Rodrigues de Matos Lopes, 0.000000, 23, 6.268657, 22, 6.27 / 10009823, William Teixeira Pereira, 7.142857, 23, 12.537313, 29, 19.68 / 10098006, William Teixeira Soares, 6.122449, 20, 14.626866, 20, 20.75 / 10033601, William Wander da Silva Barbosa, -3.061224, 23, 32.388060, 49, 29.33 / 10011550, William Benedito dos Santos, -3.061224, 14, 2.089552, 12, -0.97 / 10052650, William da Conceicao Silva, 9.183673, 27, 28.208955, 43, 37.39 / 10026986, William dos Santos Miranda, 7.142857, 22, 32.388060, 44, 39.53 / 10015253, William Ribeiro de Sousa, 1.020408, 25, 26.119403, 46, 27.14 / 10014650, Willmey Anderson de Souza, 7.142857, 28, 28.208955, 47, 35.35 / 10007299, Willy Fortuna Santos Carvalho, 19.387755, 31, 39.701493, 44, 59.09 / 10088819, Willy Raphael Ferreira Teixeira, 6.122449, 25, 7.313433, 28, 13.44 / 10032424, Willyam Santos da Silva, -10.204082, 14, 5.223881, 27, -4.98 / 10084618, Willyanne Flavia da Luz Dias, 2.040816, 24, 11.492537, 36, 13.53 / 10053803, Willyanny Almendra dos Santos, 5.102041, 26, 19.850746, 33, 24.95 / 10068874, Wilma Tavares Braga, 10.204082, 25, 32.388060, 39, 42.59 / 10011337, Wilson Borges de Sousa, 10.204082, 25, 30.298507, 40, 40.50 / 10014816, Wilson Carvalho dos Santos Junior, 1.020408, 25, 11.492537, 39, 12.51 / 10085663, Wilson Chaves da Silva, 1.020408, 25, 15.671642, 41, 16.69 / 10003647, Wilson Dias Gomes, -9.183673, 20, 11.492537, 39, 2.31 / 10016056, Wilson Germano Santiago, 19.387755, 34, 18.805970, 42, 38.19 / 10008778, Wilson Rodrigues dos Santos, 2.040816, 25, 19.850746, 43, 21.89 / 10009094, Wilton Albuquerque Rodrigues, 11.224490, 30, 21.940299, 44, 33.16 / 10095672, Wilton Calixto Lima, 7.142857, 28, 13.582090, 31, 20.72 / 10008629, Wilton de Oliveira Gaya, 13.265306, 31,

21.940299, 44, 35.21 / 10085167, Wilton Ferreira Gomes Junior, 9.183673, 24, 5.223881, 34, 14.41 / 10011155, Wilton Lima de Araujo, 24.489796, 32, 45.970149, 48, 70.46 / 10034725, Winston Alves da Costa Dorta, -14.285714, 17, 1.044776, 34, -13.24 / 10014673, Winston Rodrigues Ferreira, 5.102041, 22, 35.522388, 48, 40.62 / 10038105, Wisley Pereira de Souza, 7.142857, 17, 19.850746, 43, 26.99 / 10030870, Wiviany Rocha de Oliveira, 8.163265, 26, 30.298507, 46, 38.46 / 10012422, Wiziz Helton de Souza, -1.020408, 23, 30.298507, 47, 29.28 / 10026658, Wladimirdis da Silva, -5.102041, 22, 12.537313, 39, 7.44 / 10023597, Wolney Pereira Marinho Moura, 3.061224, 26, 11.492537, 39, 14.55 / 10056389, Wynther Rodrigues dos Santos Sampaio, 7.142857, 28, 18.805970, 41, 25.95 / 10082264, Xaiane Giselen Dias Celestino, -7.142857, 21, 19.850746, 43, 12.71 / 10075165, Xenia Roberta Gomes Lima, 5.102041, 23, 14.626866, 31, 19.73 / 10081194, Yaamin Andrade da Costa Silva, 3.061224, 26, 24.029851, 45, 27.09 / 10028562, Yago Antony Costa Azevedo, 4.081633, 20, 1.044776, 26, 5.13 / 10026083, Yago Lima da Silva, 5.102041, 21, 17.761194, 32, 22.86 / 10095769, Yan Carlos Macalister Araujo Silva, -3.061224, 23, 13.582090, 40, 10.52 / 10046368, Yan dos Santos Silva, 1.020408, 25, 1.044776, 34, 2.07 / 10054409, Yan Gabriel Marques Silva, 2.040816, 25, 21.940299, 39, 23.98 / 10046208, Yan Mendes Brito, 11.224490, 26, 18.805970, 29, 30.03 / 10066702, Yan Rafael Lopes Brito, 22.448980, 33, 40.746269, 47, 63.20 / 10050075, Yan Ramos Santana de Oliveira, -3.061224, 23, 3.134328, 35, 0.07 / 10008303, Yan Soares Negreiros, 9.183673, 21, 20.895522, 29, 30.08 / 10010314, Yan Victoriano de Souza, 9.183673, 28, 35.522388, 47, 44.71 / 10000062, Yanca da Silva Queiroz, 14.285714, 28, 31.343284, 46, 45.63 / 10060441, Yane Maria de Souza, -3.061224, 23, 26.119403, 46, 23.06 / 10070878, Yanka Darlyty Cunha de Souza, 1.020408, 23, 33.432836, 49, 34.45 / 10057798, Yanka Pereira de Sousa, -3.061224, 23, 24.029851, 45, 20.97 / 10049638, Yann Rangel Dias Peleja de Rezende, 7.142857, 21, 14.626866, 27, 21.77 / 10008691, Yara da Silva Lima, 13.265306, 27, 28.208955, 47, 41.47 / 10015242, Yara de Araujo Sales, 3.061224, 26, 22.985075, 44, 26.05 / 10098036, Yara Fernanda dos Santos Cunha, 7.142857, 18, 12.537313, 22, 19.68 / 10077095, Yara Maria Matos da Silva, -4.081633, 22, 1.044776, 34, -3.04 / 10054863, Yasmim Alves de Torres, 4.081633, 25, 17.761194, 36, 21.84 / 10007335, Yasmim Dianne Rocha de Oliveira, 1.020408, 25, 24.029851, 40, 25.05 / 10010910, Yasmim Ferreira dos Santos, 21.428571, 35, 39.701493, 49, 61.13 / 10077117, Yasmim Jhuly Vieira Silva Costa, 1.020408, 24, 15.671642, 41, 16.69 / 10063221, Yasmim Valeria Pereira dos Santos, -5.102041, 22, -3.134328, 32, -8.24 / 10041930, Yasmin da Canceicao Santos Colaci, 1.020408, 25, 3.134328, 35, 4.15 / 10009140, Yasmin da Silva Oliveira, -5.102041, 22, 6.268657, 36, 1.17 / 10027447, Yasmin Daniely Gomes Ribeiro, -3.061224, 23, 19.850746, 43, 16.79 / 10072216, Yasmin de Oliveira Monteiro, -2.040816, 21, 11.492537, 32, 9.45 / 10061774, Yasmin dos Santos Alves, -1.020408, 14, 2.089552, 16, 1.07 / 10078683, Yasmin Gabriella Rodrigues Nascimento, -9.183673, 14, 2.089552, 21, -7.09 / 10075495, Yasmin Gomes Moreira, 1.020408, 15, 3.134328, 14, 4.15 / 10040378, Yasmin Goncalves Fonseca, 5.102041, 25, 32.388060, 45, 37.49 / 10002469, Yasmin Ketlen Costa Souza, -7.142857, 21, 1.044776, 34, -6.10 / 10056515, Yasmin Lirio Souza de Oliveira, 23.469388, 36, 32.388060, 49, 55.86 / 10087735, Yasmin Santana Magalhaes, 11.224490, 27, 32.388060, 43, 43.61 / 10061775, Yasmin Santos Ferreira, 12.244898, 26, 17.761194, 31, 30.01 / 10023728, Ygor Azevedo, -15.306122, 17, 13.582090, 40, -1.72 / 10014011, Ygor Lucas Rodrigues de Medeiros, -3.061224, 23, -3.134328, 32, -6.20 / 10064520, Ygor Nicholas Alves Pereira de Almeida, 1.020408, 24, 21.940299, 42, 22.96 / 10083618, Ygor Santana de Oliveira, -3.061224, 20, 7.313433, 36, 4.25 / 10041423, Ygor Silva Alves, -7.142857, 21, 5.223881, 36, -1.92 / 10066176, Ynara Souza Pontes, 15.306122, 32, 32.388060, 49, 47.69 / 10017352, Yndara Yasnaia Araujo da Costa, -9.183673, 20, 11.492537, 39, 2.31 / 10018830, Yorrana Ferreira Andrade, -3.061224, 16, 10.447761, 22, 7.39 / 10055000, Yorrana Ramos da Costa, 8.163265, 25, 33.432836, 43, 41.60 / 10029732, Yorrane Pabliny Soares da Silva, 8.163265, 27, 27.164179, 44, 35.33 / 10074358, Ytalo Vinicios Tavares Teixeira, 15.306122, 25, 29.253731, 41, 44.56 / 10018235, Yuri Barbosa Araujo, -4.081633, 17, 24.029851, 39, 19.95 / 10065682, Yuri Barbosa Silva, 0.000000, 20, 10.447761, 29, 10.45 / 10084081, Yuri Cardoso da Silva, 17.346939, 33, 14.626866, 40, 31.97 / 10079409, Yuri da Silva Araujo, 3.061224, 22, 7.313433, 24, 10.37 /

10093483, Yuri das Neves de Souza, 5.102041, 27, 17.761194, 42, 22.86 / 10082763, Yuri Duarte Almeida Leal, 6.122449, 26, 24.029851, 44, 30.15 / 10026274, Yuri Fernando Esteveao da Rocha, 2.040816, 24, -5.223881, 29, -3.18 / 10009840, Yuri Gabriel Andrade Brito, 22.448980, 33, 41.791045, 47, 64.24 / 10055337, Yuri Harian Sousa Fonseca, 3.061224, 26, 15.671642, 41, 18.73 / 10053244, Yuri Keven, -8.163265, 20, 24.029851, 45, 15.87 / 10081490, Yuri Nunes Jose da Silva, -11.224490, 19, 15.671642, 41, 4.45 / 10003244, Yuri Oliveira Campos, -7.142857, 21, 17.761194, 42, 10.62 / 10032242, Yuri Paulo Miranda de Oliveira, 15.306122, 32, 49.104478, 57, 64.41 / 10019737, Zack Apolo Pereira Moraes, 0.000000, 24, 6.268657, 32, 6.27 / 10070599, Zaira Gabriela da Silva Moura, 23.469388, 36, 30.298507, 48, 53.77 / 10016303, Zairo Ferreira Barros, 10.204082, 28, 27.164179, 39, 37.37 / 10006892, Zamis Antonio Alves da Silva, -11.224490, 9, 8.358209, 19, -2.87 / 10048804, Zaqueu Luiz de Sousa Menezes, 6.122449, 20, 14.626866, 27, 20.75 / 10071029, Zaria Maria de Jesus Silva, 3.061224, 23, 29.253731, 38, 32.31 / 10041077, Zayne Izidio dos Santos, 3.061224, 24, 31.343284, 45, 34.40 / 10000444, Zayne Letycia dos Santos Oliveira, -13.265306, 18, 1.044776, 34, -12.22 / 10080747, Zilma Pereira da Silva, -5.102041, 22, 21.940299, 44, 16.84 / 10055692, Zilma Santos Oliveira, -1.020408, 24, 1.044776, 34, 0.02.

Resultado final dos **candidatos que se declararam hipossuficientes** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10086048, Adriana Alves dos Santos, 17.346939, 27, 47.014925, 53, 64.36 / 10003588, Adriano Batista de Carvalho, 35.714286, 36, 49.104478, 50, 84.82 / 10001292, Ailton Francisco Tissianel da Silva, 23.469388, 33, 38.656716, 45, 62.13 / 10094017, Alan Henrique da Cruz Soares, 19.387755, 30, 34.477612, 45, 53.87 / 10007860, Alana Gomes Soares, 23.469388, 35, 48.059701, 54, 71.53 / 10009956, Alessandra Araujo Farias, 1.020408, 22, -16.716418, 24, -15.70 / 10006096, Alexandre Alcantara do Carmo, 13.265306, 23, 12.537313, 33, 25.80 / 10088556, Alexandre Rodrigues da Cunha, 7.142857, 21, 16.716418, 27, 23.86 / 10075306, Alice Sofia Oliveira Matos, 11.224490, 24, 16.716418, 34, 27.94 / 10038705, Aline Christine da Silva Maia, 20.408163, 28, 37.611940, 42, 58.02 / 10030120, Aline Felix da Silva, 17.346939, 29, 39.701493, 49, 57.05 / 10034176, Aline Rayane Vieira Maia, 20.408163, 34, 33.432836, 48, 53.84 / 10072248, Alysson Vasconcelos Fonseca, 19.387755, 30, 37.611940, 43, 57.00 / 10062139, Amanda Gabriela Oliveira Ferreira, 10.204082, 22, 20.895522, 31, 31.10 / 10031952, Amanda Ruth Carvalho de Souza, 9.183673, 29, 13.582090, 40, 22.77 / 10003215, Amilton Amador de Oliveira Junior, 9.183673, 29, 42.835821, 54, 52.02 / 10042690, Amilton Lopes da Silva, 15.306122, 32, 19.850746, 43, 35.16 / 10053532, Ana Camila da Silva Costa de Sa, -1.020408, 24, 11.492537, 39, 10.47 / 10055696, Ana Luisa Melo da Cunha, 9.183673, 20, 19.850746, 25, 29.03 / 10000446, Ana Maria Areia Alves, 20.408163, 31, 30.298507, 42, 50.71 / 10074441, Ana Maria de Lima Paes, 9.183673, 25, 28.208955, 38, 37.39 / 10061575, Anarita Iannes de Sales Dias, -3.061224, 19, 18.805970, 36, 15.74 / 10055301, Anderson Silva de Oliveira, 12.244898, 28, 29.253731, 41, 41.50 / 10002847, Andre Marcos Pires Fontes, 21.428571, 35, 26.119403, 46, 47.55 / 10060540, Andrea Bianca Silva, 2.040816, 24, 22.985075, 42, 25.03 / 10041606, Andrea Camilla Neles, 4.081633, 21, 36.567164, 45, 40.65 / 10029523, Andressa Natividade de Castro, 9.183673, 28, 24.029851, 43, 33.21 / 10007207, Antonia Gecilane Pereira da Silva, 19.387755, 29, 31.343284, 46, 50.73 / 10089133, Antonio Cosme Alves de Freitas, 21.428571, 32, 44.925373, 55, 66.35 / 10010367, Aristelia Araujo Farias, -4.081633, 17, 20.895522, 36, 16.81 / 10007101, Arthur Emerson da Silva de Souza, 3.061224, 24, 24.029851, 39, 27.09 / 10028439, Arthur Ferreira Diniz, 16.326531, 30, 42.835821, 52, 59.16 / 10071826, Barbara de Carvalho Costa, 20.408163, 32, 28.208955, 41, 48.62 / 10064002, Barbara Ribeiro do Nascimento, 14.285714, 22, 9.402985, 28, 23.69 / 10069268, Beatriz Siqueira Rodrigues de Sousa, 18.367347, 33, 32.388060, 49, 50.76 / 10018289, Belemita Goncalves de Abreu Melo, 11.224490, 30, 7.313433, 37, 18.54 / 10053163, Benedito Lopes Oliveira, 5.102041, 27, 31.343284, 48, 36.45

/ 10005957, Bianca Franco Maia, 13.265306, 27, 31.343284, 40, 44.61 / 10057337, Bianka Sophia Arcanjo de Lima, 2.040816, 19, 30.298507, 43, 32.34 / 10004604, Braulio Pereira da Silva Junior, 8.163265, 21, 28.208955, 40, 36.37 / 10024243, Brenda Brigida Fernandes Dantas, 23.469388, 33, 30.298507, 39, 53.77 / 10060458, Brenda dos Santos Carvalho, 5.102041, 27, 24.029851, 45, 29.13 / 10007810, Brenna Rodrigues Ferreira, 1.020408, 17, 17.761194, 26, 18.78 / 10024378, Breno Mendes Nobrega, 25.510204, 32, 30.298507, 48, 55.81 / 10053329, Bruna Rodrigues da Silva, 16.326531, 28, 25.074627, 33, 41.40 / 10033326, Bruno Oliveira Soares, 9.183673, 29, 32.388060, 49, 41.57 / 10008088, Caio Cesar Gomes de Araujo, 10.204082, 20, 33.432836, 43, 43.64 / 10082097, Camila Cafe da Silva Campos, 8.163265, 17, 6.268657, 14, 14.43 / 10008276, Camila Nunes Trindade da Fonseca, 17.346939, 32, 40.746269, 53, 58.09 / 10028413, Carine Euzebia dos Santos, -12.244898, 13, 16.716418, 36, 4.47 / 10005232, Carlos Alexandre Alves Monteiro, 19.387755, 29, 40.746269, 43, 60.13 / 10024201, Carlos Gabriel dos Santos Lourenco, 28.571429, 37, 47.014925, 55, 75.59 / 10083581, Carlos Mendes Vieira Neto, -1.020408, 15, 14.626866, 28, 13.61 / 10071356, Carolina Meirim Sales, 18.367347, 32, 27.164179, 43, 45.53 / 10042067, Caroline Lopes de Miranda, 5.102041, 27, 13.582090, 40, 18.68 / 10005025, Carolinne Freire Fonseca Caitano, 7.142857, 28, 36.567164, 51, 43.71 / 10009050, Cecilia Calianny Cardoso, 10.204082, 28, 38.656716, 52, 48.86 / 10064862, Cintya Oliveira da Silva, 27.551020, 32, 41.791045, 50, 69.34 / 10019622, Claudilene Evaristo Correa, 2.040816, 22, 19.850746, 37, 21.89 / 10003808, Cleidiane de Jesus Costa Ferreira, -6.122449, 13, 31.343284, 43, 25.22 / 10041424, Clevesson Souza Santos, 15.306122, 28, 20.895522, 34, 36.20 / 10087083, Daiane da Rocha Santos, -1.020408, 23, 31.343284, 48, 30.32 / 10005092, Daisy Pereira da Silva, -1.020408, 19, 4.179104, 30, 3.16 / 10046890, Dalva Neide Rita de Oliveira, 12.244898, 20, 30.298507, 37, 42.54 / 10038628, Daniela Araujo Azevedo, -4.081633, 22, 21.940299, 40, 17.86 / 10081810, Daniele Alves de Jesus, 7.142857, 28, 26.119403, 46, 33.26 / 10064712, Danielle Gonsalves da Silva, 5.102041, 19, 29.253731, 39, 34.36 / 10067775, Danilo dos Santos Cardoso, 4.081633, 22, 19.850746, 31, 23.93 / 10041457, Darli Conceicao dos Santos Santana, 16.326531, 32, 30.298507, 48, 46.63 / 10010685, Davi Holanda Vieira, 9.183673, 21, 19.850746, 26, 29.03 / 10001011, Davi Mendes de Moura, 5.102041, 25, 38.656716, 46, 43.76 / 10046612, Deltina da Mota Rodrigues, -5.102041, 22, 9.402985, 38, 4.30 / 10067524, Denise Silva Araujo, 9.183673, 24, 38.656716, 46, 47.84 / 10032240, Diana Aparecida Viana do Prado, 18.367347, 29, 49.104478, 55, 67.47 / 10020166, Diego Cardoso Silva, 34.693878, 39, 40.746269, 49, 75.44 / 10042900, Diego Rafael Costa Bezerra, 18.367347, 29, 44.925373, 51, 63.29 / 10026223, Diogo Alecrim Aguiar, 14.285714, 31, 31.343284, 43, 45.63 / 10016788, Donizete Lima dos Santos, 11.224490, 30, 7.313433, 37, 18.54 / 10002671, Douglas Barbosa Fernandes, 2.040816, 22, 45.970149, 50, 48.01 / 10092029, Driely Quintana Costa, -5.102041, 21, 27.164179, 44, 22.06 / 10014876, Edilson Fontenele Angelo, -1.020408, 20, 25.074627, 41, 24.05 / 10007669, Edna Santos Portelo, -7.142857, 21, 11.492537, 39, 4.35 / 10040609, Eduardo Saraiva Barra, 11.224490, 28, 32.388060, 42, 43.61 / 10022888, Elaine Salmasio Camargo, 7.142857, 24, 34.477612, 48, 41.62 / 10069972, Elisangela Dias dos Santos, 13.265306, 26, 17.761194, 21, 31.03 / 10092866, Elizabeth Martiniano da Costa, 1.020408, 19, 3.134328, 27, 4.15 / 10055735, Ellen Pereira da Silva, 20.408163, 27, 44.925373, 46, 65.33 / 10044737, Emerson Rodrigues Goncalves da Silva, 25.510204, 35, 14.626866, 18, 40.14 / 10021492, Emily de Souza Pinha Sartore, 3.061224, 26, 9.402985, 38, 12.46 / 10082238, Emily Maria da Silva Lorencone, 10.204082, 27, 16.716418, 38, 26.92 / 10085732, Erick Vinicius Lima da Silva, 19.387755, 30, 27.164179, 37, 46.55 / 10080465, Ericles Thiago Aguilar Conceicao, 7.142857, 26, 33.432836, 45, 40.58 / 10034380, Erika de Carvalho Silva, 9.183673, 28, 37.611940, 51, 46.80 / 10093623, Erika Saraiva Bandeira Leite, 16.326531, 29, 36.567164, 46, 52.89 / 10005221, Fabiana Silva Barbosa, 5.102041, 27, 17.761194, 42, 22.86 / 10012503, Fernanda Pereira da Silva, 15.306122, 27, 30.298507, 39, 45.60 / 10011004, Fernando Gabriel Garcia Nascimento, 22.448980, 29, 52.238806, 52, 74.69 / 10004972, Fernando Henrique da Silva, 13.265306, 31, 34.477612, 50, 47.74 / 10038749, Filipe Sales, 14.285714, 29, 21.940299, 34, 36.23 / 10023569, Flavia Rodrigues Santos, 18.367347, 33, 49.104478, 53, 67.47 / 10005007, Flavio Augusto dos Anjos, 26.530612, 35,

44.925373, 54, 71.46 / 10074386, Francisco Egildo da Rocha Santos, 1.020408, 22, 1.044776, 26, 2.07 / 10014161, Francisco Fernandes Rodrigues de Moraes, 21.428571, 31, 18.805970, 37, 40.23 / 10006292, Francisco Silvestre Silva Santos, 16.326531, 29, 15.671642, 41, 32.00 / 10084356, Gabriel de Oliveira e Silva, 14.285714, 20, 20.895522, 24, 35.18 / 10022151, Gabriel Faria dos Santos Dias, 14.285714, 30, 24.029851, 42, 38.32 / 10010139, Gabriel Nunes da Franca, 21.428571, 35, 37.611940, 51, 59.04 / 10042243, Gabriela Santos da Costa, 12.244898, 26, 33.432836, 45, 45.68 / 10053470, Gilliard Cajado Freitas, 9.183673, 29, 30.298507, 48, 39.48 / 10005432, Giovana Julia de Souza Rodrigues, 23.469388, 30, 42.835821, 46, 66.31 / 10023764, Giovana Valeria Ferreira de Souza, 17.346939, 28, 28.208955, 36, 45.56 / 10039548, Giovanna Regina Alves da Silva, 10.204082, 26, 12.537313, 29, 22.74 / 10075059, Gislaine Pires de Souza, 3.061224, 21, 22.985075, 41, 26.05 / 10059503, Gisleide da Cunha Santos, 12.244898, 17, 13.582090, 25, 25.83 / 10004624, Gislene Gomes Trindade, -4.081633, 20, 0.000000, 29, -4.08 / 10003800, Guilherme da Silva Baltazar, 18.367347, 30, 30.298507, 37, 48.67 / 10043842, Guilherme Kutz, 21.428571, 29, 42.835821, 45, 64.26 / 10032830, Guilherme Pereira da Silva, 16.326531, 26, 32.388060, 38, 48.71 / 10097075, Gustavo Alexandre Nobre de Brito, -2.040816, 21, 33.432836, 48, 31.39 / 10077482, Gustavo Oliveira Silva, 9.183673, 29, 28.208955, 47, 37.39 / 10015025, Gutemberg Rodrigues de Oliveira, 27.551020, 34, 33.432836, 46, 60.98 / 10028123, Haniel Adson de Freitas Leal, 0.000000, 23, 18.805970, 39, 18.81 / 10022426, Heliene da Costa e Silva, -1.020408, 24, 24.029851, 45, 23.01 / 10037210, Helvio de Oliveira, 14.285714, 29, 19.850746, 37, 34.14 / 10094868, Henrile Pereira Leite, 14.285714, 25, 9.402985, 24, 23.69 / 10081892, Heverton Henrique P Macedo, 21.428571, 29, 32.388060, 42, 53.82 / 10085113, Horrana Maria Dourado Borges, 1.020408, 23, 16.716418, 38, 17.74 / 10017429, Iago Kawashita, 27.551020, 37, 47.014925, 53, 74.57 / 10035301, Icaro Wallace Aires da Silva, 5.102041, 19, 25.074627, 32, 30.18 / 10008033, Isabella Nicole Silva, 24.489796, 35, 41.791045, 50, 66.28 / 10066671, Isabelle Vitoria dos Santos Patricio, 9.183673, 15, 27.164179, 31, 36.35 / 10041879, Isaque Nicolas Rodrigues Souza, 32.653061, 38, 48.059701, 52, 80.71 / 10078372, Izabel Trajano Sousa, 11.224490, 30, 17.761194, 42, 28.99 / 10027694, Izadora Ventura dos Santos Nascimento, 5.102041, 24, 33.432836, 49, 38.53 / 10035478, Janailde dos Santos Sousa, 33.673469, 39, 39.701493, 51, 73.37 / 10059812, Janaina Alves de Miranda, 10.204082, 26, 39.701493, 49, 49.91 / 10044526, Janaina Costa Soares Marques, 1.020408, 25, 28.208955, 47, 29.23 / 10047135, Janaina da Silva Araujo, 4.081633, 13, 7.313433, 10, 11.40 / 10004075, Jaqueline dos Santos Basilio, 13.265306, 28, 26.119403, 35, 39.38 / 10012171, Jaqueline Patricia de Oliveira, 14.285714, 31, 43.880597, 53, 58.17 / 10036153, Jessica Nascimento de Castro, 14.285714, 31, 34.477612, 45, 48.76 / 10065938, Jessica Rocha da Silva, 17.346939, 31, 27.164179, 40, 44.51 / 10008139, Jhenyfer Rodrigues Costa, 2.040816, 13, 15.671642, 26, 17.71 / 10058905, Jhonatas Souza da Costa, 19.387755, 29, 56.417910, 58, 75.81 / 10042107, Jian Gomes de Almeida, 19.387755, 32, 41.791045, 51, 61.18 / 10038394, Joana Beatriz Urias Santos, 11.224490, 25, 13.582090, 25, 24.81 / 10021514, Joao de Araujo Guimaraes Neto, 12.244898, 20, 25.074627, 33, 37.32 / 10022481, Joao Paulo dos Santos Araujo, 2.040816, 25, 12.537313, 39, 14.58 / 10058805, Joao Paulo Soares da Silva, 15.306122, 30, 16.716418, 39, 32.02 / 10005049, Joao Pedro Bezerra Lopes, 10.204082, 25, 39.701493, 49, 49.91 / 10009138, Joao Victor Martins Araujo, 19.387755, 27, 39.701493, 44, 59.09 / 10023495, Joao Vitor Falcao da Luz, 24.489796, 33, 49.104478, 53, 73.59 / 10031450, Jonathan Filipe Pacheco Amorim, 8.163265, 25, 20.895522, 41, 29.06 / 10036932, Jonathan Rafael Dantas de Sousa, 17.346939, 31, 21.940299, 32, 39.29 / 10010923, Jonathan Soares de Souza, 11.224490, 30, 34.477612, 50, 45.70 / 10003201, Josafa de Paula Ferreira, 21.428571, 26, 39.701493, 47, 61.13 / 10001301, Jose Geraldo de Andrade Filho, 15.306122, 31, 38.656716, 50, 53.96 / 10019412, Jose Gomes de Macedo Filho, 19.387755, 34, 37.611940, 50, 57.00 / 10068564, Jucie da Silveira, 6.122449, 20, 33.432836, 39, 39.56 / 10001072, Juliana da Rocha Oliveira, 12.244898, 23, 35.522388, 43, 47.77 / 10089994, Juliana da Silva Araujo, -10.204082, 18, 5.223881, 34, -4.98 / 10082360, Juliana Dias da Silva, -3.061224, 13, 3.134328, 3, 0.07 / 10024755, Juliana Gomes do Rosario, 5.102041, 27, 24.029851, 45, 29.13 / 10005220, Juliana Pereira do Nascimento, 11.224490, 22, 33.432836, 40, 44.66 / 10092091, Juvelaine

de Carvalho Barros, 2.040816, 20, 16.716418, 33, 18.76 / 10049379, Kaliana Alves Pinto, 23.469388, 33, 36.567164, 46, 60.04 / 10036001, Karen Cristhine de Oliveira Holanda, 11.224490, 16, 25.074627, 27, 36.30 / 10003013, Karla Rayza Campelo Costa, 7.142857, 28, 13.582090, 40, 20.72 / 10008325, Karolina Alves Ferreira, 19.387755, 34, 32.388060, 49, 51.78 / 10018258, Karolina Moreira de Souza, 16.326531, 30, 49.104478, 56, 65.43 / 10023775, Karolyn Alves Barbosa, -2.040816, 18, 19.850746, 31, 17.81 / 10000980, Katia Pereira da Silva Ramos, 11.224490, 29, 35.522388, 49, 46.75 / 10005185, Kauenne Lucio Neres, 5.102041, 14, 4.179104, 19, 9.28 / 10004241, Kellen Cristina da Fonseca Silva, 12.244898, 21, 24.029851, 31, 36.27 / 10042720, Kellen Monyqui Ferreira da Silva, 9.183673, 27, 19.850746, 40, 29.03 / 10048149, Kelli Cristina Alves Guedes, 2.040816, 24, 18.805970, 40, 20.85 / 10062673, Kelly Campos da Silva, 3.061224, 22, 15.671642, 31, 18.73 / 10086467, Kelly da Rocha Brandao, 17.346939, 22, 4.179104, 7, 21.53 / 10021535, Kelly Maria Pereira de Almeida, 29.591837, 38, 60.597015, 61, 90.19 / 10018629, Kethelen Lorrane Silva Damasceno, 15.306122, 31, 16.716418, 34, 32.02 / 10048333, Lais Ferreira Duarte, 19.387755, 30, 40.746269, 50, 60.13 / 10055214, Lara Marina Evangelista Ferreira Sa, 16.326531, 29, 35.522388, 47, 51.85 / 10002139, Larissa Cristina Oliveira de Carvalho, 6.122449, 21, 36.567164, 43, 42.69 / 10030706, Larissa Guirra Viana, 30.612245, 38, 40.746269, 49, 71.36 / 10069178, Larissa Silva Lopes de Sousa, 5.102041, 25, 16.716418, 36, 21.82 / 10032538, Layssa Maria Vieira da Rocha, 16.326531, 25, 24.029851, 31, 40.36 / 10004303, Leandro Cardoso Silva, -2.040816, 19, 17.761194, 40, 15.72 / 10001547, Leany de Almeida dos Anjos, 24.489796, 33, 43.880597, 51, 68.37 / 10004509, Leila Alves de Oliveira, 4.081633, 25, 28.208955, 45, 32.29 / 10069567, Leonardo da Silva Lima, 21.428571, 26, 15.671642, 31, 37.10 / 10022552, Leticia Cardoso de Souza, 20.408163, 32, 20.895522, 37, 41.30 / 10004641, Leticia Franca da Silva, 8.163265, 20, 26.119403, 34, 34.28 / 10094843, Leticia Viturino Viana, 19.387755, 32, 16.716418, 40, 36.10 / 10058387, Leury Queiroz Santos, 12.244898, 25, 36.567164, 50, 48.81 / 10011293, Levi Ricardo Cardoso dos Santos, -4.081633, 22, 27.164179, 44, 23.08 / 10090490, Lidiane Goncalves Vieira, 12.244898, 28, 41.791045, 52, 54.04 / 10079493, Liesina Barbosa da Hora, -2.040816, 19, 21.940299, 38, 19.90 / 10004208, Lilian Kelly de Medeiros, 15.306122, 30, 37.611940, 49, 52.92 / 10023887, Lilian Ulhoa de Moura, 22.448980, 28, 32.388060, 37, 54.84 / 10009966, Lorrany Aparecida de Souza, 21.428571, 31, 37.611940, 47, 59.04 / 10004523, Luana de Oliveira Amorim, 2.040816, 22, 14.626866, 36, 16.67 / 10042967, Luana de Sousa Braz, 5.102041, 26, 1.044776, 32, 6.15 / 10005122, Lucas Clementino de Ceia, 0.000000, 13, 16.716418, 27, 16.72 / 10078513, Lucas Cunha Santos, -3.061224, 21, 38.656716, 52, 35.60 / 10028418, Lucas Goncalves de Assis, 1.020408, 24, 5.223881, 36, 6.24 / 10081506, Lucas Nunes da Silva, 13.265306, 27, 37.611940, 46, 50.88 / 10072201, Lucia Helena Barbosa, 9.183673, 25, 26.119403, 44, 35.30 / 10086943, Luciangelina Vasconcelos da Silva, 14.285714, 30, 36.567164, 47, 50.85 / 10006060, Luciele da Conceicao Costa, 11.224490, 30, 15.671642, 41, 26.90 / 10081681, Ludmylla Gama Coimbra, 1.020408, 20, 15.671642, 32, 16.69 / 10046840, Luis Felipe Cavalcante Frazao, 10.204082, 18, 29.253731, 35, 39.46 / 10049844, Luiz Gustavo Campos Xavier, 12.244898, 21, 39.701493, 40, 51.95 / 10053724, Luiza Karla Oliveira Silva Teles, 4.081633, 21, 38.656716, 42, 42.74 / 10058094, Magali Marques de Paiva, 36.734694, 39, 45.970149, 54, 82.70 / 10000858, Manuella Oliveira Nascimento, 25.510204, 33, 49.104478, 54, 74.61 / 10030377, Marcos Winicius de Sousa Moreno, 11.224490, 30, 40.746269, 53, 51.97 / 10008510, Maria Aparecida de Oliveira Silva, 8.163265, 25, 26.119403, 44, 34.28 / 10019100, Maria Aparecida Inacio Lopes, -14.285714, 13, 1.044776, 30, -13.24 / 10087956, Maria Clara do Nascimento, -2.040816, 17, 13.582090, 29, 11.54 / 10068667, Maria das Dores Barbosa Vasconcelos, 19.387755, 27, 39.701493, 50, 59.09 / 10037665, Maria Eduarda Guedes de Souza Carvalho, 14.285714, 29, 32.388060, 46, 46.67 / 10003817, Maria Eloisa Jeronimo Rodrigues, 11.224490, 22, 32.388060, 40, 43.61 / 10007303, Maria Ines Marques Veras, 13.265306, 22, 26.119403, 36, 39.38 / 10001366, Mariana Cristina Tissianel de Freitas, 9.183673, 25, 24.029851, 41, 33.21 / 10074590, Mariana Silva Freitas, -5.102041, 8, -9.402985, 11, -14.51 / 10020990, Marisa Tsuru Motoshima, 4.081633, 25, 27.164179, 45, 31.25 / 10003116, Mateus Ferreira Sousa, 25.510204, 32, 54.328358, 54, 79.84 / 10010937, Matheus de Oliveira Caetano,

27.551020, 30, 51.194030, 51, 78.75 / 10035621, Mayara Zaparoli de Souza, 4.081633, 15, 26.119403, 34, 30.20 / 10008765, Michelle Crisciny Felipe de Andrade, 3.061224, 24, 15.671642, 33, 18.73 / 10000430, Milene Sousa Damascena, 20.408163, 32, 52.238806, 52, 72.65 / 10012578, Milenna de Oliveira Andre, 29.591837, 35, 39.701493, 45, 69.29 / 10018014, Mirele de Sousa Oliveira dos Santos, 7.142857, 28, 19.850746, 43, 26.99 / 10007509, Mireya Goncalves da Silva Assis, 12.244898, 26, 26.119403, 36, 38.36 / 10000741, Misael Felipe Coutinho Xavier, -5.102041, 22, 29.253731, 45, 24.15 / 10036408, Moises Gomes da Silva Brito, -2.040816, 17, 18.805970, 39, 16.77 / 10043363, Nalbert Werner Araujo Cardoso, 6.122449, 27, 29.253731, 40, 35.38 / 10000749, Narana de Paiva Silva, 4.081633, 20, 26.119403, 35, 30.20 / 10005633, Natanael Pires de Sousa, 3.061224, 16, 20.895522, 37, 23.96 / 10010379, Noemi Farias da Silva, -7.142857, 19, 17.761194, 38, 10.62 / 10002927, Orlean Lima de Macedo, 1.020408, 25, 17.761194, 42, 18.78 / 10029470, Osmar Adriano Alves Filho, 21.428571, 30, 33.432836, 44, 54.86 / 10034986, Pabline Oliveira Xavier, 24.489796, 33, 41.791045, 50, 66.28 / 10036891, Patricia Araujo Sousa Carvalho, 16.326531, 23, 25.074627, 36, 41.40 / 10013612, Paulo Gabriel Oliveira de Moraes, -1.020408, 22, 14.626866, 39, 13.61 / 10062385, Paulo Rodrigues Soriano, 29.591837, 36, 36.567164, 42, 66.16 / 10008307, Pedro Igor Oliveira da Fonseca, 9.183673, 29, 21.940299, 41, 31.12 / 10002891, Priscila Nascimento Sousa, 19.387755, 31, 41.791045, 52, 61.18 / 10060670, Rafael Corado Costa, 14.285714, 29, 38.656716, 52, 52.94 / 10037001, Rafael da Rocha Valverde, 11.224490, 25, 35.522388, 45, 46.75 / 10006329, Rafael Macedo Coelho, 16.326531, 27, 44.925373, 47, 61.25 / 10075125, Rafael Martinazzo de Araujo, 3.061224, 25, 24.029851, 44, 27.09 / 10095244, Rafaella de Moura Silva, 2.040816, 22, 32.388060, 46, 34.43 / 10001664, Rafaella Pereira dos Santos, 2.040816, 19, 20.895522, 33, 22.94 / 10028824, Raferson Marques Serafim, 3.061224, 26, 21.940299, 44, 25.00 / 10082586, Raiane das Neves de Souza, 11.224490, 30, 31.343284, 48, 42.57 / 10016386, Rany Ferreira da Conceicao, 16.326531, 24, 45.970149, 47, 62.30 / 10064926, Ranyelle Moreira Breguedo, 3.061224, 24, 25.074627, 41, 28.14 / 10072260, Rayane Maria Parga Dourado, 11.224490, 30, 9.402985, 38, 20.63 / 10066613, Rebeca Macedo Mota, 9.183673, 20, 26.119403, 41, 35.30 / 10066948, Rebeca Ornelas Batista, 21.428571, 29, 44.925373, 51, 66.35 / 10026940, Renata de Paula Sousa da Silva, 17.346939, 24, 15.671642, 17, 33.02 / 10041776, Renata Gomes de Souza Silva, 15.306122, 31, 42.835821, 51, 58.14 / 10025760, Robert Henrique Santos Sales, 18.367347, 29, 47.014925, 52, 65.38 / 10004725, Robisom Pereira de Ornelas, 20.408163, 26, 41.791045, 44, 62.20 / 10004186, Robson de Oliveira Mata, 15.306122, 29, 54.328358, 56, 69.63 / 10030559, Robson Junio Mendes Goncalves, 2.040816, 21, 17.761194, 27, 19.80 / 10008322, Rodrigo de Sousa Cunha, 27.551020, 36, 34.477612, 48, 62.03 / 10042349, Rodrigo Dias Serrao, 0.000000, 23, 19.850746, 35, 19.85 / 10017058, Rodrigo Pires dos Reis, 13.265306, 31, 26.119403, 46, 39.38 / 10048447, Romulo Silva Moreira, 13.265306, 28, 35.522388, 48, 48.79 / 10033706, Rosemary Gomes da Silva, 19.387755, 23, 36.567164, 43, 55.95 / 10024466, Rosilene Beatriz Santos Araujo, 9.183673, 18, 34.477612, 47, 43.66 / 10001913, Rozivaldo Alves das Neves, 17.346939, 33, 36.567164, 51, 53.91 / 10018201, Ruan Dias Martins, 31.632653, 38, 48.059701, 53, 79.69 / 10015083, Rubens Chaves dos Santos, 3.061224, 26, 26.119403, 46, 29.18 / 10012971, Ruth Fernandes Teixeira, 9.183673, 29, 34.477612, 50, 43.66 / 10068612, Sabrina da Costa Marinho, 13.265306, 24, 38.656716, 46, 51.92 / 10008184, Samara Alves dos Santos Ribeiro, 25.510204, 34, 56.417910, 58, 81.93 / 10009144, Samara Cristina Goncalves, 10.204082, 29, 21.940299, 42, 32.14 / 10043708, Samuel Pereira dos Reis, 13.265306, 26, 28.208955, 37, 41.47 / 10007456, Samya Trinie da Silva dos Santos Costa, 19.387755, 26, 38.656716, 48, 58.04 / 10057257, Sara Brenda Lima de Jesus, -3.061224, 20, 3.134328, 28, 0.07 / 10002460, Saulo da Costa Esteves Amorim, 10.204082, 21, 32.388060, 39, 42.59 / 10019292, Savia Ravenna de Sousa Castro, 4.081633, 25, 28.208955, 46, 32.29 / 10005741, Shirley de Sousa Muniz, 17.346939, 27, 29.253731, 31, 46.60 / 10006773, Silene Santos da Silva, 12.244898, 30, 29.253731, 42, 41.50 / 10061461, Silta Emiliana de Souza Matusalem, 13.265306, 28, 43.880597, 52, 57.15 / 10005337, Sofia Silva de Paula, -5.102041, 19, 39.701493, 45, 34.60 / 10063939, Sonara Abrantes de Oliveira, -4.081633, 20, 27.164179, 43, 23.08 / 10049164, Sthefany da Silva Costa de Sa,

8.163265, 24, 7.313433, 33, 15.48 / 10041631, Tatiana de Seixas da Silva, -13.265306, 17, 15.671642, 37, 2.41 / 10058085, Tayron Gabriel Pereira da Silva, 15.306122, 27, 30.298507, 41, 45.60 / 10000042, Thais dos Santos Rufino, 25.510204, 34, 41.791045, 50, 67.30 / 10032731, Thais Morais Pacheco, 32.653061, 37, 44.925373, 51, 77.58 / 10082455, Thalita Alves Cabral, 9.183673, 18, 19.850746, 26, 29.03 / 10002392, Thalita Cristina Vicente, 2.040816, 23, 31.343284, 48, 33.38 / 10010714, Tamara Giorietti de Freitas Tabosa, 10.204082, 26, 20.895522, 35, 31.10 / 10084233, Thays de Oliveira da Cruz, 15.306122, 30, 53.283582, 57, 68.59 / 10050318, Thiago Almir Cunha de Oliveira, 10.204082, 25, 4.179104, 26, 14.38 / 10007767, Thiago Costa Cruz, 10.204082, 28, 28.208955, 41, 38.41 / 10021996, Thiago Martins de Jesus, -5.102041, 10, 10.447761, 23, 5.35 / 10098493, Thiago Santos Pereira, 9.183673, 23, 18.805970, 32, 27.99 / 10001036, Thiago Sueyder Martins Silva, 12.244898, 29, 15.671642, 37, 27.92 / 10047502, Tiago Ribeiro de Lima, -1.020408, 24, 26.119403, 46, 25.10 / 10028221, Uemerson Freire da Silva, 16.326531, 27, 30.298507, 44, 46.63 / 10003755, Vanderlane Alves Teixeira, 13.265306, 26, 30.298507, 44, 43.56 / 10092152, Vanderleia de Souza Ataíde, -4.081633, 21, 1.044776, 32, -3.04 / 10078822, Vanessa de Morais Nunes, 26.530612, 33, 38.656716, 49, 65.19 / 10016285, Vanessa Pereira da Silva, 2.040816, 25, 22.985075, 39, 25.03 / 10021868, Vanicleide de Souza Silva, 7.142857, 27, 31.343284, 48, 38.49 / 10062040, Veronica Loiane Dantas de Andrade, 10.204082, 23, 29.253731, 41, 39.46 / 10090272, Veronica Teixeira Roriz de Oliveira, 5.102041, 26, 21.940299, 42, 27.04 / 10040069, Victoria Ferreira de Carvalho, 18.367347, 25, 20.895522, 36, 39.26 / 10016749, Victoria Marques de Oliveira Lemos Rosal, 7.142857, 28, 42.835821, 54, 49.98 / 10046647, Victoria Silva da Rocha, 14.285714, 21, 26.119403, 34, 40.41 / 10006005, Vinicius Leite Santos, 28.571429, 36, 51.194030, 56, 79.77 / 10046541, Vitor Diego Ferreira de Carvalho, 25.510204, 31, 42.835821, 47, 68.35 / 10015065, Wally Gomes de Andrade, 7.142857, 24, -4.179104, 27, 2.96 / 10036494, Wellington da Mota Rodrigues, 7.142857, 27, 21.940299, 44, 29.08 / 10074793, Wesley Julio Silva Rodrigues, 18.367347, 33, 43.880597, 54, 62.25 / 10050812, Weyder da Silva Felix, 4.081633, 26, 30.298507, 46, 34.38 / 10007299, Willy Fortuna Santos Carvalho, 19.387755, 31, 39.701493, 44, 59.09 / 10041423, Ygor Silva Alves, -7.142857, 21, 5.223881, 36, -1.92 / 10081490, Yuri Nunes Jose da Silva, -11.224490, 19, 15.671642, 41, 4.45.

Resultado final dos **candidatos sub judice** nas provas objetivas, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, nota final na prova objetiva de conhecimentos básicos (P_1), número de acertos na prova objetiva de conhecimentos básicos (P_1), nota final na prova objetiva de conhecimentos específicos (P_2), número de acertos na prova objetiva de conhecimentos específicos (P_2) e nota final nas provas objetivas.

10022873, Aline Henrique Schiffler, -5.102041, 22, 5.223881, 36, 0.12.

2 DO RESULTADO PROVISÓRIO NA PROVA DISCURSIVA

2.1 Resultado provisório na prova discursiva, na seguinte ordem: cargo/especialidade/área de atuação, número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

CARGO 1: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ANALISTA DE INFORMÁTICA – ÁREA DE ATUAÇÃO: BANCO DE DADOS

10089723, Adriano Abner Venancio Barbosa, 6.97 / 10093324, Allysson Arthur Santos da Rocha, 24.09 / 10032420, Ana Beatriz Pereira Lima, 16.75 / 10013185, Anderson David de Moura Junior, 10.56 / 10058651, Angelo Luis Bispo da Paz Belloti, 7.24 / 10011831, Antonio Fernando Marques Ferreira, 12.68 / 10073280, Arthur Pereira de Souza, 10.63 / 10065634, Ayrton Gissoni Almeida, 26.90 / 10047307, Breno Braga Galvao, 16.63 / 10032788, Bruno Ribeiro de Oliveira, 10.69 / 10070109, Bruno Salgado Neves, 17.25 / 10018198, Celso Gustavo Cavalcante Ribeiro, 23.11 / 10064805, Chrystiane Brandao Cavalcanti, 24.85 / 10090461, Clauder Noronha de Carvalho, 6.00 / 10013987, Eliza Helena Areias Gomes, 10.03 / 10087386, Gustavo Coelho Finger, 12.51 / 10066358, Gustavo Macedo de Carvalho, 26.57 / 10027751, Isabel Camargo Fructuoso, 24.46 / 10078151, Ithallo Leandro Rodrigues Barbosa, 19.98 / 10049292, Jonathas Wancler Borges dos Santos, 7.63 / 10017433, Jose Deiwedy da Silva Fonseca, 0.00 / 10044707, Juliana Naiomi Nunes Toratani,

23.54 / 10086468, Lenyllson de Moura Bezerra, 3.22 / 10060232, Luan de Abreu Cardoso, 25.64 / 10069354, Lucas Antonio Guimaraes Petry, 26.07 / 10060135, Luiz Octavio Cruz Azevedo, 5.99 / 10067560, Maria Luisa Souto Silva, 0.18 / 10033559, Matheus Figueiredo Pimenta, 11.47 / 10061732, Matheus Mourao Soares de Freitas, 26.64 / 10058240, Patricia Lie Oba, 15.17 / 10062066, Paula Fernandes Cazaleiro de Oliveira, 21.21 / 10036740, Priscila Cardoso Goncalves Solon Ribeiro, 16.36 / 10043382, Rafael da Silva Oliveira, 5.90 / 10051857, Rejane Felix de Souza, 24.85 / 10006067, Samuel Akira Viana Takagi, 26.15 / 10055799, Vitor Rodrigues de Albuquerque, 27.83 / 10020750, Viviane Florentino da Silva, 0.00 / 10002149, Warley Moura do Nascimento, 14.61 / 10041986, Wellington Pereira Alcantara, 15.37.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10089723, Adriano Abner Venancio Barbosa, 6.97 / 10058651, Angelo Luis Bispo da Paz Belloti, 7.24 / 10032788, Bruno Ribeiro de Oliveira, 10.69 / 10090461, Clauder Noronha de Carvalho, 6.00 / 10049292, Jonathas Wancler Borges dos Santos, 7.63 / 10043382, Rafael da Silva Oliveira, 5.90.

CARGO 2: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ANALISTA DE INFORMÁTICA – ÁREA DE ATUAÇÃO: DESENVOLVIMENTO DE SISTEMAS

10010940, Alvaro Pereira Gomes, 0.00 / 10004818, David Silva Fernandes, 1.63 / 10074525, Diego Gomes Santana, 9.67 / 10041863, Gustavo Silva Fortunato, 0.57 / 10067838, Irwin Schmitt, 0.00 / 10066203, Jean Moutinho Breves dos Santos, 10.14 / 10041373, Julio Breves dos Santos Neto, 0.00 / 10054965, Lucas da Silva Jorge, 0.00 / 10000368, Matheus Ribeiro Gomes Herculano, 8.70 / 10050724, Uanderson Aguiar da Ponte Frota, 22.20 / 10022030, Ulisses Chieppa, 0.32 / 10000827, Wildes Torres da Silva, 10.00 / 10071740, Yan Watanabe Martins, 3.10.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10066203, Jean Moutinho Breves dos Santos, 10.14.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10054965, Lucas da Silva Jorge, 0.00 / 10000368, Matheus Ribeiro Gomes Herculano, 8.70.

CARGO 3: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ANALISTA DE INFORMÁTICA – ÁREA DE ATUAÇÃO: REDE DE COMPUTADORES

10066732, Alex Kraus de Castro, 17.31 / 10054046, Carlos Ribeiro da Silva, 15.03 / 10039361, Daniel Sousa de Castro, 20.68 / 10017713, Danilo Lopes Rogerio, 24.18 / 10019608, Debora Ester de Castro Santos, 11.60 / 10076858, Diego Feitosa Cabral, 13.34 / 10037782, Eduardo de Sousa Santos, 17.73 / 10031061, Felip Barbosa de Medeiros, 8.84 / 10078111, Francisco da Costa Sousa, 11.38 / 10036161, Francisco Magno Felix Nobre, 21.08 / 10031835, Glauco Antonio Rizzon Munhoz, 18.09 / 10066158, Guilherme Costa do Nascimento, 19.96 / 10013616, Hudson Mateus Cerqueira Dias, 8.21 / 10014976, Igo Costa, 11.44 / 10041279, Ivan de Medeiros Yared, 10.64 / 10080672, Joao Victor Wanderley Ramos, 24.70 / 10062336, Jonathan Souza de Oliveira, 14.50 / 10038063, Jose Matias de Santana, 21.38 / 10023680, Karlla da Silva Torres, 19.46 / 10051710, Leon Pereira Bernardino, 14.04 / 10033386, Leonardo Bevilaqua Copette, 24.82 / 10022303, Leonardo Nunes de Oliveira, 22.54 / 10044402, Marcelo Alexandre Alves Brandao, 3.09 / 10029318, Marcio Odair Dias, 9.29 / 10025519, Marcos Vinicius Monteiro Basilio da Motta, 7.92 / 10038232, Mauro Cesar Soares Franco, 0.00 / 10010438, Michel Fabricio de Sa Rodrigues, 20.99 / 10011250, Nuveny Zeny de Oliveira Soares, 11.96 / 10095404, Oseias Viana de Paula, 0.00 / 10011493, Osimar Almeida dos Santos, 7.27 / 10012864, Paulo Roberto da Silva, 18.92 / 10045971, Paulo Vitor Souto Soares de Sousa, 14.93 / 10034851, Rafael Augusto de Oliveira Martins, 7.67 / 10047097, Ramon Augusto Leal, 6.64 / 10036297, Rogerio dos Santos Marques, 13.95 / 10085609, Ronaldo Aparecido Barbosa, 12.53 / 10011304, Thiago Alves

da Rocha, 2.76 / 10032037, Thiago Costa Nascimento, 15.38 / 10074295, Thiago Servado de Freitas, 19.71 / 10077071, Valdecy Oliveira de Araujo, 22.45 / 10006987, Valdir Almeida Silva Filho, 28.80 / 10048516, Vinicius Santos Gonzaga, 16.71.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10066158, Guilherme Costa do Nascimento, 19.96 / 10041279, Ivan de Medeiros Yared, 10.64 / 10025519, Marcos Vinicius Monteiro Basilio da Motta, 7.92 / 10011493, Osimar Almeida dos Santos, 7.27 / 10034851, Rafael Augusto de Oliveira Martins, 7.67.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10039361, Daniel Sousa de Castro, 20.68 / 10076858, Diego Feitosa Cabral, 13.34 / 10013616, Hudson Mateus Cerqueira Dias, 8.21 / 10038063, Jose Matias de Santana, 21.38 / 10029318, Marcio Odair Dias, 9.29 / 10047097, Ramon Augusto Leal, 6.64 / 10036297, Rogerio dos Santos Marques, 13.95 / 10032037, Thiago Costa Nascimento, 15.38.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10066158, Guilherme Costa do Nascimento, 19.96.

CARGO 4: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ARQUIVISTA

10061043, Amanda Caetano de Souza, 18.20 / 10047686, Amanda de Araujo Garcez Bueno, 25.22 / 10011411, Ana Carolina Neres Leal, 24.48 / 10018170, Ana Caroline Basto Fonseca, 18.95 / 10010240, Andrea Loan Niehues, 14.30 / 10030674, Arthur Dias Bernardo, 24.52 / 10029134, Breno Ricardo Brazao de Lima, 24.48 / 10034133, Debora Azevedo de Souza Barcellos, 18.02 / 10016108, Delane Soares Bastos Gomes de Almeida, 22.21 / 10036343, Fernanda Maria Pessanha Viana Maciel, 27.48 / 10054397, Fernanda Santana de Souza, 27.80 / 10040894, Geovani Taveira Lopes, 23.93 / 10063609, Gisele Silva Landim, 14.25 / 10003902, Hudson Trindade Cabral, 16.48 / 10029884, Isabela Costa Benevides, 27.68 / 10004387, Isabelle Borges da Silva, 21.03 / 10013319, Ivi Borges de Oliveira, 21.80 / 10011942, Larissa Xavier Rodrigues, 15.15 / 10000040, Laudilina Quintanilha Mendes Pedretti de Andrade, 17.80 / 10022964, Lillian Gomes da Silva, 27.14 / 10034641, Lucas Gabriel Assis, 22.08 / 10076813, Luiz Augusto Spindola Filho, 29.31 / 10032241, Maria Luiza Rosa da Silva Batista, 25.34 / 10007756, Mayara Maria dos Santos Ramos, 20.89 / 10076710, Meissane Andressa da Costa Leao, 25.01 / 10009688, Natalia Barbosa de Souza, 28.47 / 10004479, Patrick Ramos de Souza, 26.77 / 10013163, Paula Eduarda Custodio de Oliveira, 22.66 / 10013316, Rafaela de Souza Pinto, 27.60 / 10028638, Rayssa Gomes Macedo Silva, 28.66 / 10015120, Rodrigo Aruil de Sousa, 16.57 / 10016546, Sidinei Gadelha Alves, 26.08 / 10028802, Thais Lorrayne Bispo dos Santos, 14.04.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10016108, Delane Soares Bastos Gomes de Almeida, 22.21.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10040894, Geovani Taveira Lopes, 23.93 / 10004387, Isabelle Borges da Silva, 21.03 / 10076710, Meissane Andressa da Costa Leao, 25.01 / 10013163, Paula Eduarda Custodio de Oliveira, 22.66.

CARGO 5: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ASSISTENTE SOCIAL

10097338, Adalia Raissa Alves da Costa, 21.80 / 10039181, Alcione Valeria Lira de Azevedo, 4.09 / 10059984, Alessandra Batista Antonio, 10.31 / 10038827, Aline Alves de Menezes, 28.43 / 10086333, Ana Karoline

Andrade de Freitas, 6.45 / 10060949, Andressa Maria Albuquerque Daldegan, 26.27 / 10071228, Anne Giselle Santana Carvalho, 25.21 / 10059962, Barbara Lins, 27.22 / 10058435, Barbara Maria dos Santos Santana Deuslipio, 16.13 / 10051273, Beatriz Sousa Liarte, 17.83 / 10067231, Brenda Carla Walter Antunes, 16.33 / 10094663, Daiana Merquides de Sousa, 19.56 / 10023408, Daniela Rosa Rodrigues, 19.62 / 10047420, Deisi Anne Assis Custodio, 29.23 / 10013665, Diane Maria Nunes da Silva, 14.98 / 10051935, Eliene Ferreira da Silva, 27.39 / 10079050, Emanuelle Castro Rodrigues, 13.09 / 10024054, Erika Aline Rodrigues Neves Guerreiro, 28.22 / 10050578, Fabiana Adaice da Silva, 22.89 / 10030371, Fernanda Alves Porto Carreiro, 24.80 / 10015555, Fernanda Pereira Ribeiro Periles, 23.36 / 10051018, Fernando Henrique Santos Nascimento, 0.00 / 10045237, Flavia de Oliveira Pimenta, 15.48 / 10073041, Giovana Vicente Torres, 27.01 / 10069152, Giulia Ferreira Trida, 20.72 / 10086043, Jamires Araujo Almeida, 21.34 / 10080140, Jessica de Oliveira Silva, 28.80 / 10050766, Jorge Augusto Borges Bezerra, 21.74 / 10020446, Josiane Alves Silva, 13.95 / 10032467, Julia Mendes dos Santos, 27.59 / 10010989, Kaian Bezerra, 23.19 / 10044156, Karen Aline Sousa Rodrigues, 15.67 / 10023819, Karen Silva Mota, 5.30 / 10002799, Karine Pereira Lima, 7.98 / 10051395, Kassia Hellen Ramos Lima, 29.03 / 10018267, Lana Pires Fialho, 28.83 / 10025233, Laryssa Nunes de Aguiar Oliveira, 27.27 / 10071031, Lohanne Alves de Oliveira, 26.62 / 10016294, Mara Siqueira Ferreira, 2.66 / 10011289, Marciely de Oliveira, 26.19 / 10051692, Maria Aparecida dos Santos Maracaípe, 11.78 / 10041713, Maria Luiza Almeida Valladao, 17.74 / 10015956, Mariele Lima de Oliveira, 19.86 / 10071410, Mateus de Castro Castelluccio, 23.92 / 10053261, Matheus da Silva Sousa, 21.72 / 10048150, Megaron de Carvalho Pitombeira, 25.12 / 10039633, Michelle de Oliveira Santos, 28.63 / 10060086, Milana Pereira dos Santos, 26.70 / 10008312, Natasha de Freitas Moreira, 23.59 / 10061142, Neurivon Silva, 16.97 / 10023087, Patricia Gomes, 0.00 / 10020233, Pedro Henrique Campelo Carvalho, 16.96 / 10057389, Rafael Pereira de Sousa, 4.17 / 10037162, Raquel Pereira de Barros, 24.47 / 10065534, Rosana Araujo Toledo, 21.23 / 10014186, Samara da Silva Souza, 16.38 / 10007225, Shirle Gomes Lino de Oliveira, 8.65 / 10064955, Tais Souza Santos, 29.03 / 10034094, Tamires Sousa Marinho, 7.05 / 10054275, Thais Bezerra Riato Guimaraes, 0.00 / 10018271, Vitor do Vale Marques, 6.85.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10025991, Alcione Cardoso de Oliveira, 11.38 / 10007280, Alessandra Regina Teixeira da Silva, 21.99 / 10070016, Andreia Gebrim da Silva, 0.00 / 10069152, Giulia Ferreira Trida, 20.72 / 10020088, Italo Pinheiro Mandaro, 24.23 / 10018267, Lana Pires Fialho, 28.83 / 10049105, Lorena Kelly Ramos Leite, 4.46 / 10034289, Marluce Simoes de Abreu, 0.00 / 10079895, Raiane Suely Vieira, 7.51.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10059984, Alessandra Batista Antonio, 10.31 / 10022226, Alessandra de Souza Nunes, 27.18 / 10038827, Aline Alves de Menezes, 28.43 / 10007545, Ana Claudia Oliveira de Jesus, 17.58 / 10067231, Brenda Carla Walter Antunes, 16.33 / 10050656, Camila dos Santos Basilio, 23.21 / 10057709, Daiane Alem Lago, 27.04 / 10023218, Eder Goncalves dos Santos, 0.00 / 10042508, Eduardo Severino da Silva, 3.03 / 10051935, Eliene Ferreira da Silva, 27.39 / 10051018, Fernando Henrique Santos Nascimento, 0.00 / 10016372, Gilberto Santana Vieira Azevedo, 16.95 / 10005288, Gisele Costa da Silva, 6.48 / 10081502, Isabel Siome Lisboa Barcelos, 20.32 / 10023635, Isabella Teixeira Medeiros, 15.62 / 10050766, Jorge Augusto Borges Bezerra, 21.74 / 10020446, Josiane Alves Silva, 13.95 / 10023819, Karen Silva Mota, 5.30 / 10091685, Karine Conceicao Sousa dos Santos, 27.04 / 10002799, Karine Pereira Lima, 7.98 / 10010188, Keidy Oneia de Aquino Andrade, 20.48 / 10075551, Larissa Rodrigues de Moraes, 11.09 / 10022524, Maira Luciana Firmino de Souza, 11.82 / 10045947, Marcelo Emanuel dos Santos, 9.63 / 10051692, Maria Aparecida dos Santos Maracaípe, 11.78 / 10049289, Marina dos Santos Magalhaes, 11.67 / 10053261, Matheus da Silva Sousa, 21.72 / 10061142, Neurivon Silva, 16.97 / 10057389, Rafael Pereira de Sousa, 4.17 / 10005179, Rafaela Rodrigues da Costa Faria,

10.41 / 10039625, Rafaella de Sousa Neves, 26.06 / 10032677, Tatiane Pereira da Costa, 0.00.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10072255, Alysso Vasconcelos Fonseca, 11.91 / 10086333, Ana Karoline Andrade de Freitas, 6.45 / 10012538, Milenna de Oliveira Andre, 20.36 / 10014186, Samara da Silva Souza, 16.38.

CARGO 6: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: BIBLIOTECÁRIO

10087783, Alessandra Magalhaes de Oliveira Cruz, 15.78 / 10064616, Alexandre Chow, 9.84 / 10008264, Allison de Araujo Silva, 17.44 / 10074662, Alysso Diego Mendes Camargo, 19.71 / 10002716, Amanda Salomao Werneck, 17.42 / 10002886, Ana Michelly Liemy Fernandes Matsuoka, 22.62 / 10014145, Andre Luiz Gomes Dias de Medeiros, 9.14 / 10002472, Angela Maria de Oliveira, 20.38 / 10019753, Angela Pacelli, 30.00 / 10057080, Annabelle Kristine Gomes Schmidt, 22.35 / 10014995, Antonio Henrique da Silva, 0.53 / 10036010, Camila de Souza Lobo, 6.89 / 10045704, Carmem Correa Miranda, 20.13 / 10000721, Carolina Costa Nascimento, 26.69 / 10029457, Cristiane Aparecida Julio, 15.00 / 10059759, Cristiane Cardoso Almeida, 18.93 / 10026284, Daniela Mayumi Ohara, 17.88 / 10055892, Danielle Reis Lobo, 10.25 / 10003595, Fernanda Amanda Rodrigues Vieira, 28.50 / 10021285, Gabriella Cardoso Paiva, 24.68 / 10073408, Giovana Cavalcanti de Mesquita, 22.40 / 10026294, Gisely Karla de Medeiros Carvalho, 19.73 / 10010602, Isabella Basileu Fernandes Costa, 22.33 / 10006698, Jakeline Martins de Mendonca, 17.68 / 10063841, Jaqueline Rodrigues de Jesus, 20.95 / 10013292, Julia Gomes de Menezes, 9.80 / 10056724, Julia Marques Bulhoes, 19.60 / 10007559, Juliana Ferraz Logrado Almeida, 28.60 / 10045129, Kadima do Carmo Silva Mendes, 26.95 / 10096069, Larissa de Araujo Alves, 29.78 / 10078217, Larissa de Sousa Rocha Lessa, 15.40 / 10030202, Leticia Aparecida Gomes dos Santos, 21.96 / 10009041, Loyanne Andrielly Santos de Santana, 3.95 / 10005138, Luana Marina Luz Gonzalez de Sa, 8.80 / 10009948, Lucas dos Santos de Paulo, 19.93 / 10000044, Luciana de Sousa Santos Costa, 26.95 / 10070073, Luiza Alves Rocha, 4.63 / 10000892, Maria Heloisa Portela Azevedo, 18.33 / 10080924, Marilia Gabriela da Silva, 9.03 / 10043136, Martha Santiago, 20.07 / 10021290, Mayara Cristovao da Silva, 16.96 / 10096587, Millena Cordeiro Matos de Lima, 22.48 / 10009164, Mirelly de Paula Sales, 15.31 / 10031398, Mozart Teixeira Braga, 22.38 / 10079208, Noelia Azevedo dos Santos, 10.20 / 10063090, Patricia Silva de Oliveira, 21.97 / 10012143, Priscila de Castro Santos, 20.30 / 10026977, Rafael Silva Sanches, 18.74 / 10042088, Rayanne Menezes da Silva Freitas, 15.88 / 10064261, Sabrina Alves da Silva, 17.19 / 10001483, Silvia Medeiros de Castro, 16.63 / 10002625, Suellen de Oliveira Faria, 22.18 / 10012830, Tamie Moraes de Sousa, 29.42 / 10041559, Teila de Oliveira Carvalho, 24.42 / 10087082, Thaiza da Silva Santos, 16.55 / 10029701, Thalyta Ferreira Farias, 21.71 / 10014644, Thays Bezerra Dias, 28.23 / 10003888, Thayse Mendes Barros, 27.60 / 10038744, Vinicius dos Santos, 29.15 / 10034627, Yan Phillipe Silva de Barros, 26.14 / 10058220, Yonara Karine Rodrigues da Silva, 4.20.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10019753, Angela Pacelli, 30.00 / 10029457, Cristiane Aparecida Julio, 15.00 / 10059759, Cristiane Cardoso Almeida, 18.93 / 10003595, Fernanda Amanda Rodrigues Vieira, 28.50 / 10056724, Julia Marques Bulhoes, 19.60 / 10045129, Kadima do Carmo Silva Mendes, 26.95 / 10096587, Millena Cordeiro Matos de Lima, 22.48 / 10012143, Priscila de Castro Santos, 20.30 / 10064261, Sabrina Alves da Silva, 17.19 / 10087082, Thaiza da Silva Santos, 16.55.

CARGO 7: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: CONTADOR

10001728, Alberto Ackilla Mendes de Sousa, 17.79 / 10022240, Amanda Guimaraes Lugon, 18.87 / 10012325, Ana Maria Bandeira Santos, 0.00 / 10066897, Andre Lucas Carvalho da Silva, 27.79 / 10094940, Anna Paula Pedrosa Vieira, 27.14 / 10022163, Beatriz Alves Lima, 16.72 / 10072410, Cibelle Borges Branco, 0.00 /

10051784, Clara Mendonca Queiroz Vaz, 17.43 / 10062231, Daniel Costa Santos, 20.43 / 10052088, Danielle Rodrigues de Andrade, 19.13 / 10058611, Danilo da Silva Tosta, 18.07 / 10017813, Diego Ferreira Tolentino, 28.60 / 10071961, Eline da Silva Sena, 8.45 / 10022574, Felipe de Sousa Evaristo, 26.41 / 10063440, Fernanda Campos Ferreira, 8.07 / 10004108, Fernando Soares de Pontes, 15.26 / 10044444, Flavio Rogerio Felix da Silva, 30.00 / 10008537, Francisco das Chagas dos Santos Lima, 18.81 / 10061539, Gabriel Barros Kilson, 26.21 / 10096238, Gabriel Henrique Carvalho Ribeiro, 26.93 / 10062974, Gustavo Lisboa Villarreal, 26.83 / 10016488, Helena Gomes de Carvalho, 13.88 / 10004287, Isabella Siqueira da Silva Inacio, 23.32 / 10041471, Izis Camilla Leal da Silva, 27.17 / 10049027, Jemison da Silva Sousa, 9.68 / 10000326, Joao Victor Moreira Coutinho, 9.03 / 10074510, Jonas da Conceicao Lima, 9.18 / 10068955, Juliana Granado Theodoro, 6.19 / 10035238, Kelly Alves de Oliveira, 11.98 / 10029082, Kennedy Alves da Silva, 12.98 / 10052465, Lanuzia Evaristo de Araujo, 19.68 / 10076366, Livio Carlos Rodrigues Meireles, 19.97 / 10041833, Lorenna Oliveira de Arruda Soares, 12.42 / 10043613, Luanna Leite Borges, 18.07 / 10089937, Lucas Alves Silva, 11.90 / 10057225, Marcelle Maia de Andrade, 16.08 / 10057791, Maria Eduarda Kanzler Caselli, 15.95 / 10021973, Mariana de Souza Oliveira, 17.54 / 10000979, Mariana Kroger Barbosa, 19.22 / 10051482, Matheus Henrique Bastos Leite, 19.40 / 10068945, Paula Regina da Costa Lima, 12.55 / 10055669, Paulo Henrique Rodrigues da Silva, 27.41 / 10086040, Polyana Albernaz de Faria, 10.30 / 10058568, Priscilla Carneiro Pimenta, 5.75 / 10034675, Raquel Brito Santos, 26.00 / 10006670, Raquel Cristina Marques da Silva, 20.88 / 10030892, Rogerio Marques da Silva, 7.32 / 10032350, Ronner Bastos dos Santos, 24.63 / 10017760, Sandro Jose do Nascimento Cardoso, 24.79 / 10061378, Silvon de Oliveira Silva, 7.70 / 10037534, Stefanny Engelmann Cordeiro, 7.40 / 10047608, Thaina Isis Augusto Amancio, 12.48 / 10006507, Thayanne Costa da Silva, 25.67 / 10081040, Thiago Claudino Lima, 19.53 / 10000819, Thiago Ribeiro Barbosa, 27.80 / 10053940, Thiago Ribeiro Brito, 29.04 / 10066237, Victor Serero Cervo de Araujo, 18.29 / 10013874, Wesley da Silva de Almeida, 12.67.

CARGO 7: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: CONTADOR | | | Deficiente 10009543, Douglas Laureano Lestensky, 21.07 / 10067412, Pedro Henrique Costa Niemeyer de Medeiros, 0.00 / 10061378, Silvon de Oliveira Silva, 7.70 / 10066237, Victor Serero Cervo de Araujo, 18.29.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10004843, Adriel da Costa de Farias, 8.41 / 10062231, Daniel Costa Santos, 20.43 / 10058611, Danilo da Silva Tosta, 18.07 / 10004329, Elaine Silva de Carvalho, 22.67 / 10071961, Eline da Silva Sena, 8.45 / 10044444, Flavio Rogerio Felix da Silva, 30.00 / 10016488, Helena Gomes de Carvalho, 13.88 / 10029082, Kennedy Alves da Silva, 12.98 / 10084055, Louise Aila Cardoso Fonseca, 8.26 / 10021973, Mariana de Souza Oliveira, 17.54 / 10051482, Matheus Henrique Bastos Leite, 19.40 / 10068945, Paula Regina da Costa Lima, 12.55 / 10055669, Paulo Henrique Rodrigues da Silva, 27.41 / 10086040, Polyana Albernaz de Faria, 10.30 / 10036030, Rangel de Oliveira Reis, 23.27 / 10030892, Rogerio Marques da Silva, 7.32 / 10046496, Sara Cristina Soares de Jesus, 14.02 / 10061378, Silvon de Oliveira Silva, 7.70 / 10013874, Wesley da Silva de Almeida, 12.67.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10001728, Alberto Ackilla Mendes de Sousa, 17.79 / 10058611, Danilo da Silva Tosta, 18.07.

CARGO 8: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ENFERMEIRO

10062396, Alana Verena da Cruz Fernandes, 7.07 / 10005189, Alex de Oliveira Vasconcelos, 28.33 / 10045829, Ana Julia Moraes Costa, 10.46 / 10089462, Ana Maria da Costa Santos, 27.13 / 10000322, Barbara Teixeira Rocha, 23.34 / 10000514, Bruna Alves Baptista, 19.25 / 10002758, Bruna Farias Ramiro, 15.13 / 10012154, Camila Maria Ambrosio dos Santos, 24.96 / 10042122, Caroline Galvao Ornelas Sousa, 28.32 / 10061580, Cleudia Patricia Rodrigues dos Santos, 16.88 / 10050311, Danyella de Jesus Alves de Oliveira

Pereira, 24.54 / 10009575, Dayana Clenia Castro, 20.09 / 10008340, Edson Belfort Filho, 25.51 / 10004071, Eduardo de Abreu Silva Bezerra, 25.74 / 10026337, Emanuel Silva dos Santos, 11.75 / 10073364, Emerson Lutiani Paiva Vilhena, 8.66 / 10020006, Evandro Americano do Brasil Filho, 14.50 / 10063136, Fabiana de Sousa Paulis, 22.66 / 10037615, Fernanda Lino Vieira de Souza, 28.07 / 10025058, Fernanda Mendes Pereira, 24.99 / 10095226, Gilneide Lima Alves da Silva, 16.13 / 10050232, Gislene Jessyca Araujo Amorim, 25.21 / 10033615, Gracie Emilly Silveira Martins, 13.07 / 10036531, Igor Lima dos Santos, 21.93 / 10000643, Isabella Leite de Moraes, 15.78 / 10055386, Jessica Regina Henrique Mota, 28.55 / 10009969, Jhessiely de Jesus Santana, 23.75 / 10096556, Joao Paulo Aragao Silva, 26.88 / 10052365, Jordana de Almeida Rodrigues, 25.18 / 10080218, Juliana Jesus do Carmo Duo, 16.09 / 10003944, Juliana Neiva Maia Brito, 28.67 / 10050231, Kamila Sales Vidao Alves, 27.63 / 10049449, Karine Beserra Barros, 26.71 / 10029401, Kenia Kanaiama Domingues, 28.65 / 10001831, Larissa Felix de Moura, 27.66 / 10051428, Leticia de Almeida da Silva, 24.20 / 10022299, Maisa da Cruz, 11.36 / 10060684, Marcos Vinicius Cardoso Vieira, 22.01 / 10089062, Maria Francinete dos Santos Araujo, 20.07 / 10021854, Nelia Cristiane Almeida Caldeira, 22.58 / 10017951, Priscila Avelino da Silva, 19.85 / 10015578, Raiane Cristina Oliveira Gomes, 18.15 / 10078717, Raiany Stephanie Pinho Menezes, 23.30 / 10034168, Raquel Araujo de Oliveira, 16.78 / 10004830, Rubiana Cordeiro e Silva, 25.11 / 10015753, Samia Leticia Moraes de Sa, 27.66 / 10013029, Thabita Kelly Goncalves Soares de Brito, 21.98 / 10059433, Thais Gardenia Lopes, 17.31 / 10023473, Wisble Pereira de Sousa, 24.49 / 10004446, Yan Victor Santana de Andrade, 21.08 / 10061519, Yara dos Santos Sousa, 28.00.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas as pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10073104, Elizandra Lemos Bezio, 21.69 / 10000365, Greice Daiane Fredes, 22.57 / 10007288, Mayellen Carvalho Pimentel, 18.82 / 10042774, Nilda de Sousa Pinheiro, 8.01 / 10060401, Thais Martielle Avelar Fernandes, 28.03 / 10061544, Viviane Oliveira Teles dos Santos, 18.20.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10062396, Alana Verena da Cruz Fernandes, 7.07 / 10014273, Alyne da Silva, 25.83 / 10008315, Ana Maria Cardoso Rodrigues, 19.08 / 10002758, Bruna Farias Ramiro, 15.13 / 10061686, Bruna Stefanny Mota de Oliveira, 15.66 / 10012154, Camila Maria Ambrosio dos Santos, 24.96 / 10024112, Cleria Soares Loiola, 6.66 / 10061580, Cleudia Patricia Rodrigues dos Santos, 16.88 / 10004071, Eduardo de Abreu Silva Bezerra, 25.74 / 10027602, Emilly Matias Souza Vieira, 25.89 / 10039351, Felipe Sodre de Sousa, 11.60 / 10037615, Fernanda Lino Vieira de Souza, 28.07 / 10025058, Fernanda Mendes Pereira, 24.99 / 10027563, Fernanda Natalia Moreira Monteiro, 10.88 / 10081739, Gislene Aparecida Goncalves de Andrade, 23.34 / 10022023, Isabela Fernanda Barreto de Oliveira, 6.09 / 10055386, Jessica Regina Henrique Mota, 28.55 / 10020331, Jessika Crhistine dos Santos Alves, 22.71 / 10046229, Joice dos Santos Pedro Acrizo, 21.97 / 10023737, Louella Trindade Silva, 11.27 / 10089062, Maria Francinete dos Santos Araujo, 20.07 / 10017951, Priscila Avelino da Silva, 19.85 / 10026009, Raquel Cardoso dos Santos, 18.15 / 10042701, Tiago dos Santos Souza, 11.91 / 10029629, Vandiel Barbosa Santos, 12.59 / 10061544, Viviane Oliveira Teles dos Santos, 18.20 / 10023473, Wisble Pereira de Sousa, 24.49.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10018430, Cleiciane de Souza Ferreira, 6.58 / 10033615, Gracie Emilly Silveira Martins, 13.07 / 10008529, Inara Zugno Reis, 27.78 / 10048303, Lais Ferreira Duarte, 21.55 / 10072371, Luciângela Vasconcelos da Silva, 17.50 / 10092128, Nelita Maria dos Anjos, 22.84 / 10016766, Wilhan Machado de Oliveira, 13.20.

CARGO 9: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FARMACÊUTICO

10009286, Aline Fernandes de Carvalho, 12.03 / 10054881, Amanda Machado dos Santos, 4.57 / 10061567, Ana Beatriz Castro Goncalves, 1.13 / 10056387, Ana Beatriz Peres Sousa, 25.38 / 10015796, Ana Carolina Andrade de Carvalho, 29.20 / 10031443, Ana Clara Ricarda Santos, 23.77 / 10007788, Ana Micaelle da Silva Mendes, 26.53 / 10003551, Anderson Rafael Alves de Farias, 25.69 / 10024533, Andresa Augusta de Oliveira Cancado, 25.19 / 10041208, Anna Luiza Silva Carvalho, 10.50 / 10047566, Bianca Souza Silva, 17.18 / 10052105, Bruna Barros da Silva, 15.07 / 10038241, Carolina Assuncao Lucas da Silva, 5.60 / 10079604, Carolina Cunha de Oliveira Serejo, 9.05 / 10081668, Carolina Hott Brasileiro, 27.47 / 10011609, Caroline Marques Xavier Costa, 8.98 / 10038828, Daiany Lodi de Oliveira, 5.16 / 10049867, Damiao Rabelo de Almeida, 26.46 / 10053736, Dandara dos Santos de Souza, 25.19 / 10032749, Daniel dos Santos Ramos, 15.07 / 10051409, Deusdeth Pereira dos Santos Neto, 8.33 / 10016340, Elisa Rizzoli, 25.25 / 10017615, Elysa Beatriz de Oliveira Damas, 9.41 / 10066193, Fabiana Freire Mendes de Oliveira, 22.31 / 10072724, Felipe Melo Queiroz, 9.22 / 10054958, Fernanda Oliveira Rezende Rocha, 4.70 / 10000565, Fernando Ricardo Sousa Carvalho, 17.88 / 10009376, Flavia Soares Vieira, 22.75 / 10020476, Frederico Guimaraes Peres, 28.50 / 10062968, Gabriel Vicente Soares, 8.28 / 10016504, Gabriela Alarcon Alves Lauria, 26.73 / 10004440, Gabriela Caputo Guimaraes, 26.86 / 10060831, Gabriella Dias Viana, 24.00 / 10002524, Giovanna Aparecida Fernandes Silveira, 25.95 / 10006838, Giovanna Franca Alves, 26.09 / 10027395, Heloisa Winckler Jaskulski, 11.06 / 10019615, Ieler Ferreira Ribeiro, 26.26 / 10009121, Isadora Costa Celestino, 24.21 / 10069900, Isis Sivinski Petry, 26.59 / 10005410, Jessica Silva Teles Farrapo, 26.94 / 10007360, Joao Batista de Souza Neto, 15.84 / 10091010, Julia Gabriela de Melo Silva, 25.39 / 10069736, Julia Viana Lafeta Machado, 13.98 / 10008760, Larissa de Oliveira Goncalves, 24.86 / 10046686, Laura Beatriz Oliveira Leite, 21.61 / 10018436, Leonardo Paixao da Silva, 19.96 / 10025300, Leticia Campos Pereira, 22.00 / 10062335, Lucas Vieira de Sousa, 0.00 / 10097847, Luciana Novaes Silva, 8.37 / 10000056, Marcela da Silva Santos, 26.10 / 10065023, Marcela dos Santos Teixeira, 2.85 / 10039566, Marco Antonio Ferreira Almeida, 7.03 / 10045697, Matheus Santos Silva, 18.36 / 10030020, Otavio Perini Trugilho, 6.92 / 10064434, Pamela Valim Carneiro, 25.58 / 10049005, Pedro Ribeiro Fontes, 29.40 / 10023892, Rafael Gottsch, 24.11 / 10046161, Rayane Martins da Silva, 23.41 / 10000327, Sarah Steffany Santiago Brito Araujo, 26.33 / 10021678, Suzana Guimaraes de Araujo, 22.60 / 10049789, Thalita Soares Martins, 28.25 / 10044870, Vanessa Nascimento de Andrade, 5.40.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10050294, Felipe Nascimento de Souza, 2.66 / 10004210, Matheus Negre de Moura, 1.50.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10040377, Aline Ferreira Magalhaes, 8.34 / 10034259, Alubia Alecrim Ferreira Lima, 0.50 / 10024573, Angela Cristina Cruz da Costa Barros, 20.93 / 10041208, Anna Luiza Silva Carvalho, 10.50 / 10041268, Aparecida Pereira de Jesus, 6.09 / 10047566, Bianca Souza Silva, 17.18 / 10030443, Brenda dos Reis Prates, 5.32 / 10021072, Camila de Oliveira Costa, 27.78 / 10053736, Dandara dos Santos de Souza, 25.19 / 10000160, Daniel Andrade Lima, 26.10 / 10032749, Daniel dos Santos Ramos, 15.07 / 10051409, Deusdeth Pereira dos Santos Neto, 8.33 / 10000565, Fernando Ricardo Sousa Carvalho, 17.88 / 10062968, Gabriel Vicente Soares, 8.28 / 10003125, Gisele Felipe da Silva, 9.45 / 10077046, Gustavo Ribeiro Santos Souza, 8.33 / 10036870, Heloisa Aurelio Silva, 26.53 / 10071767, Igor Camelo Oliveira, 4.97 / 10038675, Isaque dos Santos Sousa, 5.48 / 10007360, Joao Batista de Souza Neto, 15.84 / 10089528, Leticia Franca Pereira, 2.75 / 10002133, Lorena de Sousa Miranda, 3.85 / 10029262, Rodrigo dos Reis Alves, 24.22 / 10000327, Sarah Steffany Santiago Brito Araujo, 26.33 / 10019729, Tailane Almeida Dantas Ferreira, 0.93 / 10049789, Thalita Soares Martins, 28.25 / 10044870, Vanessa Nascimento de Andrade, 5.40.

CARGO 10: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FISIOTERAPEUTA

10021504, Alexandro Junio Silva do Amorim, 12.38 / 10000676, Alissa Izetti de Mendonca, 26.59 / 10027728, Amanda Evangelista da Rocha, 16.64 / 10097123, Amanda Maria Santos Abreu, 17.22 / 10062638, Ana Clara Goncalves da Costa, 9.65 / 10000606, Andre Marques de Moraes, 12.08 / 10022705, Andreia Cristina Alves Salomao Teixeira, 11.40 / 10036678, Arthur Rodrigues Bezerra, 25.20 / 10047320, Bianca Menezes Gomes, 10.19 / 10083135, Brenno Souza Marques, 15.27 / 10023135, Bruna de Melo Santana, 17.43 / 10050101, Bruno Lopes Borela de Castro, 2.38 / 10082496, Caio Henrique Silva, 8.19 / 10012696, Carolina Machado de Melo Felix, 18.71 / 10059894, Cybelle Oliveira Soares da Silva, 13.65 / 10042750, Dayane Martins da Silva Barreiro, 19.96 / 10066920, Esther Gabriely Cardoso dos Santos, 26.38 / 10095543, Evandro Claudino de Sa, 7.38 / 10018354, Fernando da Silva Martins Almeida, 11.14 / 10045366, Gabriel Naves Welke, 16.26 / 10081704, Gabryel Silva Leite, 9.42 / 10096506, Isabelle da Silva Mendes, 4.60 / 10009982, Isadora Luisa Andrade Farias, 14.75 / 10045437, Janaina Souza Tabatchnik, 11.81 / 10055546, Jefferson Dias Fernandes, 0.00 / 10000229, Joao Pedro de Oliveira Carvalho, 7.49 / 10034039, Karine Pereira da Rocha, 19.89 / 10006369, Kleyton Costa Silva, 19.56 / 10043906, Lenilde de Souza Siqueira, 25.79 / 10072878, Leonardo Coriolano Dutra, 3.81 / 10004193, Leticia da Silva Lima, 11.92 / 10082857, Lucas de Oliveira Candido, 20.70 / 10049584, Luciana Sindeaux Araujo, 15.42 / 10080979, Luiz Gustavo Alves Edwards, 11.18 / 10004361, Marcia Mendes Carvalho, 15.80 / 10034137, Marcus Vinicius Soares Guedes, 4.63 / 10010612, Maria Beatriz Barbosa da Silva, 17.57 / 10047234, Maria Paula Bastos Dias, 26.57 / 10023032, Mariane Ferreira Ribeiro, 27.50 / 10079527, Mauriceia da Silveira Teles, 15.68 / 10040024, Michele Canuto Souza, 20.33 / 10005392, Natalia Seixas Carvalho, 15.68 / 10063962, Paulo Henrique Ferreira de Araujo Barbosa, 17.23 / 10042958, Pedro Henrique Gonzaga Almeida, 15.63 / 10022547, Priscilla Garcia Pereira, 16.92 / 10032294, Reubi Ueslei Souto Farias, 28.13 / 10009199, Ronara Machado Mangaravite, 5.58 / 10082738, Rosielen Batista Xavier, 13.62 / 10029699, Samila Santos de Oliveira, 8.88 / 10088608, Sara Goncalves Teixeira, 3.68 / 10066743, Saulo Tasso Paiva Ribeiro, 7.48 / 10044147, Sheilla Elisa Brandao, 19.55 / 10056665, Suellen Vieira e Silva, 2.26 / 10041382, Taiana Oliveira Lima, 21.18 / 10002236, Thayna Freitas Nascimento, 29.60 / 10029912, Valerie Cristine Costa e Silva Sandes, 14.08 / 10009553, Verusca Najara de Carvalho Cunha, 20.11 / 10021692, Vinicius Alves Ordones da Cunha Lara, 16.83 / 10090306, Vinicius Ribeiro Guedes, 13.01 / 10044983, Vinicius Vitorino do Nascimento, 5.43 / 10052751, Wenderson de Souza Moraes, 7.80.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10005859, Neurisangela Pereira da Fonseca, 10.55 / 10090306, Vinicius Ribeiro Guedes, 13.01.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10071154, Alessandra Santos Souza, 27.23 / 10022454, Alice Gabrile Nunes Pereira, 14.13 / 10097123, Amanda Maria Santos Abreu, 17.22 / 10067563, Ana Claudia Goncalves da Paixao, 12.95 / 10036678, Arthur Rodrigues Bezerra, 25.20 / 10041089, Bruno Rodrigues Vicente, 5.18 / 10026542, Cristina Moreira Almeida, 21.32 / 10042750, Dayane Martins da Silva Barreiro, 19.96 / 10081704, Gabryel Silva Leite, 9.42 / 10012343, Isabel Beatriz Garcia Rodrigues, 13.01 / 10096506, Isabelle da Silva Mendes, 4.60 / 10009982, Isadora Luisa Andrade Farias, 14.75 / 10058778, Julia Ellen Virginio de Assis, 15.88 / 10029271, Kamila Franca Barreto, 3.28 / 10002241, Kellen Cavalcante Rodrigues, 5.39 / 10073064, Lorena Nayara Medeiros Batista, 16.86 / 10028072, Luciana Batista de Moura, 13.98 / 10034137, Marcus Vinicius Soares Guedes, 4.63 / 10082467, Maria Gabriella Ferreira, 13.96 / 10047234, Maria Paula Bastos Dias, 26.57 / 10037653, Marianne Goncalves de Oliveira, 10.67 / 10021763, Michelly Avelina da Rocha Vieira, 22.60 / 10038345, Raissa Sudre Cezarino, 8.29 / 10069022, Sabrina Nascimento Rodrigues, 15.61 / 10056665, Suellen Vieira e Silva, 2.26 / 10039573, Thaynara Souza Andrade, 27.21.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte

ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10040456, Luciano da Silva Viana, 7.93.

CARGO 11: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: FONOAUDIÓLOGO

10095021, Adryelly Gripp da Silva, 12.61 / 10084622, Amanda de Carvalho Pedra, 16.46 / 10013687, Amanda Miranda Morais, 19.55 / 10032254, Ana Beatriz de Oliveira Alves, 14.62 / 10035939, Bruna Emyle Silva Alves, 8.33 / 10074945, Camilla Delmondes Rocha Cipriano, 11.06 / 10031864, Claudiane Aparecida Lisboa Araujo, 8.84 / 10017388, Daniele Rodrigues Gontijo, 9.70 / 10030508, Daynara Magalhaes de Arruda, 24.00 / 10006054, Edvania Borges de Matos Rodrigues, 13.86 / 10019031, Eliza Paula do Carmo Araujo dos Santos, 13.92 / 10054601, Evelin Aguiar Soares, 11.54 / 10023907, Evelyn de Carvalho Caprini, 11.10 / 10057735, Fabiana Felipe de Souza, 8.63 / 10070883, Fabio Ribeiro da Silva Pimentel, 4.12 / 10020129, Fernanda Keller Abrantes Vieira, 13.51 / 10002391, Flaviana Gomes de Oliveira Cruz, 11.96 / 10079377, Franklin Junior Dias Ferreira, 11.38 / 10027557, Gabriel Aguiar de Souza Araujo, 16.63 / 10021489, Gabriella Vinhas Cotta, 12.49 / 10077077, Geicyane Vieira Dias, 17.69 / 10077565, Gisdenny Nazare Tavares Dias, 5.15 / 10048693, Glayce Kellen Vieira, 7.20 / 10036052, Hilda Andressa Senna da Costa Silva, 6.24 / 10066204, Ingrid Alves Moreira, 19.32 / 10008604, Isabella Vitor Carneiro, 4.50 / 10015228, Jessica Alves Rodrigues, 14.15 / 10068883, Jessica Angela dos Santos, 10.24 / 10063589, Jessica Mello de Oliveira, 11.07 / 10084908, Jheniffer Oliveira Goncalves, 10.80 / 10027754, Joice Carrilho Fernandes, 18.60 / 10078802, Josefa Georgia Muniz Ferreira, 17.41 / 10047392, Joyce Ribeiro Martins, 9.47 / 10021046, Kamylla Maryana Barros Aguiar, 19.20 / 10006754, Karen Cristine Alves Pereira, 12.69 / 10036534, Larissa Geovana Nascimento dos Santos, 15.88 / 10054255, Larissa Nunes Macedo, 13.76 / 10026627, Larisse Taliane Lira Moura, 10.15 / 10022869, Lauren Canabarro Barrios, 8.02 / 10055285, Livia Kelly Carvalho de Souza, 9.38 / 10009756, Luana Gabrielly Pinto, 18.24 / 10003938, Luciana de Jesus Xavier, 3.13 / 10004059, Maria Eduarda Sales Montenegro Matos, 11.38 / 10071437, Maria Izabel Chantre Costa de Aquino Cardoso, 11.52 / 10021614, Maria Luiza Carvalho, 20.09 / 10089461, Milkhia Beatriz Taveira Moreira, 16.49 / 10031451, Mona Cristina Esper, 17.29 / 10071379, Nathani Cristine do Carmo Ramos, 14.47 / 10051837, Patricia Moreira Costa de Sousa, 20.21 / 10032849, Priscila Oliveira Arruda, 20.52 / 10027919, Rebeca Vitoria Alves Coutinho, 1.85 / 10041375, Roberta Diacuir Monteiro Zeni, 13.24 / 10011200, Rodrigo Lopes da Silva, 4.44 / 10035934, Roseany Alves da Costa, 20.40 / 10058640, Sabrina Santos Motta, 7.32 / 10021572, Samia do Nascimento Lucena, 11.32 / 10033479, Sarah Munikhy Bernardo da Camara Campos, 16.80 / 10018031, Simone Ribeiro Ubal, 14.35 / 10089362, Stefania Alves dos Santos, 16.74 / 10025422, Thayna Marques, 11.66 / 10052039, Vanessa Alvino Caraca, 12.27 / 10074212, Vanessa Dantas de Andrade, 12.43 / 10043604, Veronica Fernandes Ramos, 20.89 / 10023130, Yago Bonfim Viana, 8.84.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10006054, Edvania Borges de Matos Rodrigues, 13.86 / 10051837, Patricia Moreira Costa de Sousa, 20.21.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10013687, Amanda Miranda Morais, 19.55 / 10060225, Ana Luisa Freire Nascimento, 7.21 / 10018946, Angela Ramos de Oliveira, 4.06 / 10035939, Bruna Emyle Silva Alves, 8.33 / 10057735, Fabiana Felipe de Souza, 8.63 / 10079377, Franklin Junior Dias Ferreira, 11.38 / 10077565, Gisdenny Nazare Tavares Dias, 5.15 / 10084908, Jheniffer Oliveira Goncalves, 10.80 / 10026553, Julia Jesus Souza de Almeida, 5.13 / 10006754, Karen Cristine Alves Pereira, 12.69 / 10036534, Larissa Geovana Nascimento dos Santos, 15.88 / 10071437, Maria Izabel Chantre Costa de Aquino Cardoso, 11.52 / 10011200, Rodrigo Lopes da Silva, 4.44 / 10023130, Yago Bonfim Viana, 8.84.

CARGO 12: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: NUTRICIONISTA

10012952, Alexandre Gondim Roriz, 26.02 / 10031749, Amanda Ferreira Garcia, 26.10 / 10020284, Amanda Guimaraes Castro Custodio, 23.57 / 10046518, Amanda Moreira Veloso Cutrim, 25.55 / 10010811, Ana Carolina de Faria Silva Guimaraes, 26.64 / 10061583, Ana Luiza Araujo Passos, 26.33 / 10028240, Ana Luiza Barbosa Maluf, 27.72 / 10090007, Ana Valeria Cortes Magalhaes, 12.65 / 10013224, Anna Leticia Lira Alves, 21.37 / 10069034, Brenda Esper Pereira, 26.09 / 10082670, Bruna Bittar Martins, 23.67 / 10006424, Camila Silva Brauna, 8.88 / 10045950, Caroline Domingues Correa, 13.90 / 10040539, Cledson Marques da Silva, 24.52 / 10050862, Deidiana Kelly Nascimento Souza, 21.12 / 10001639, Dryelle Oliveira Dias Leao, 19.62 / 10065004, Eduardo Cunha Meinicke Barbosa, 24.65 / 10022428, Gabriel Ferreira de Castro, 26.07 / 10085694, Gabriel Pereira Ribeiro, 24.42 / 10025570, Gabriela Menezes Pawlak Fernandes, 26.52 / 10033283, Gabrielle Vieira Porto, 18.42 / 10062172, Gleyce Kelly de Araujo Bezerra, 29.20 / 10035835, Indiara Angellys Nunes Neves, 29.56 / 10007068, Ingrid Marcondes Zago, 28.60 / 10001220, Isabela Mendonca da Silva, 27.03 / 10086487, Janaina Carvalho Marinho Fernandes, 19.55 / 10076761, Jessica Caroline da Silva e Santos, 21.50 / 10005449, Jessyca Roberta Souza Persiano, 28.00 / 10042680, Joao Gabriel Duarte Mateus, 16.35 / 10043234, Joyce Alves Lemos, 26.40 / 10021440, Julia Serejo Mello, 24.63 / 10089192, Kameni Kuhn Soares, 17.90 / 10052108, Laissa Batista Assuncao do Vale, 23.82 / 10005742, Larissa de Oliveira Alencar, 17.90 / 10057064, Lilian Siboney Xavier, 25.67 / 10018820, Luhana Ferreira Houat, 23.69 / 10086671, Mariana Aparecida Fulanette Correa, 27.45 / 10059549, Matheus Avelino de Oliveira, 24.45 / 10058999, Natalia de Oliveira Sousa, 13.35 / 10006531, Natalia Fernandes de Figueiredo, 27.10 / 10015939, Nathalia de Carvalho Mancini, 26.90 / 10030838, Natielle Lima da Cruz Netzner, 26.65 / 10007812, Patricia de Moraes Nunes Guimaraes, 17.98 / 10070783, Paula Cristina Galati, 26.05 / 10007401, Pauliany Goncalves Pimenta, 24.25 / 10011551, Priscila Fronza Walker, 26.30 / 10037233, Raniele Silva Cardoso, 24.53 / 10066691, Renan Cesar da Silva Agnello, 0.00 / 10011103, Renata Miranda Marques, 28.50 / 10037217, Rosana Lima de Oliveira, 28.07 / 10080930, Sofia Vasconcelos Martins, 26.90 / 10086195, Suelen de Oliveira Santana Alves, 20.90 / 10056354, Thayna Fernandes Canedo, 25.60 / 10014301, Theo Moraes Ramos, 20.75.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10002049, Ana Gabriela de Jesus Meireles, 17.18 / 10009798, Anna Beatriz de Oliveira Chaves, 8.88 / 10080083, Carla Maria Valente de Cerqueira Sardinha, 13.25 / 10075061, Jeanne Nogueira da Rocha, 26.47 / 10018820, Luhana Ferreira Houat, 23.69 / 10030838, Natielle Lima da Cruz Netzner, 26.65 / 10049845, Ramyne de Castro da Paz, 22.05 / 10008542, Renatha Celiana da Silva Brito, 23.65 / 10022386, Samara Menezes Cavalcante Pedra Branca, 13.45.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10020284, Amanda Guimaraes Castro Custodio, 23.57 / 10013224, Anna Leticia Lira Alves, 21.37 / 10035148, Artur de Felice Rodrigues, 22.47 / 10054415, Barbara Beserra Estrela, 9.35 / 10006424, Camila Silva Brauna, 8.88 / 10050710, Dalila Dias Costa, 21.16 / 10070563, Debora Paixao Rocha, 19.51 / 10041676, Jordanna Santos Monteiro, 21.70 / 10038981, Josimar Barbosa de Sousa Junior, 21.65 / 10040690, Kalil Lucas Ferreira Mariano, 24.20 / 10056032, Luana Silva Pereira, 27.31 / 10084846, Ludimila Ribeiro dos Santos, 20.66 / 10036897, Maria Isabel Reis Rodrigues, 27.70 / 10082915, Mychelle Sousa Reis Guerra, 23.40 / 10049881, Nattiele Neres Ferreira Fernandes Mucanze, 14.15 / 10079048, Nikolly Fabiana Dias de Avelar, 24.73 / 10064956, Paloma Leticia Alves do Nascimento, 19.75 / 10018666, Raphael Maia Lima, 16.08 / 10037217, Rosana Lima de Oliveira, 28.07 / 10011267, Stella Gleyce da Silva Alves, 19.78 / 10086195, Suelen de Oliveira Santana Alves, 20.90.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte

ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10078576, Raiane das Neves de Souza, 10.55.

CARGO 13: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: ODONTÓLOGO

10023927, Aline Fabiana Rodrigues Machado Lima, 18.30 / 10008461, Amanda Beatriz Goncalves Vivacqua, 9.08 / 10057826, Andre Thome de Aquino Leite, 17.84 / 10040178, Angelica Palma Orenha, 19.23 / 10092762, Arthur Rollemberg Cruciol Figueiredo, 19.92 / 10052412, Brenda Viana Vaz de Mello, 17.65 / 10007440, Camila Lopes Valadares, 18.85 / 10057932, Celine Amanda Marcellos Pereira, 16.60 / 10001326, Danielle Alves da Silva, 15.45 / 10090105, Danilo Alex dos Reis, 13.98 / 10051942, Ellen Brito Pereira, 15.68 / 10009259, Emiliana Coelho Quintanilha, 13.85 / 10071246, Erikson Matias Inacio dos Santos, 9.78 / 10020333, Filipe Paraíso dos Santos, 16.97 / 10080007, Guilherme Coelho Sales, 15.97 / 10024347, Gustavo Lottermann Lorenz, 12.09 / 10029461, Heloisa Sirimarco Fernandes, 15.00 / 10052193, Ivete Caroline Vicente Silva, 9.13 / 10022775, Joao Lucas Cintra, 12.18 / 10028232, Joaquim Costa Rodrigues Filho, 19.35 / 10030230, Jordana Nobre Vasconcelos, 14.55 / 10070066, Juliana da Silva Luzio, 19.14 / 10028777, Ketlen Samantha Santos de Assuncao, 14.88 / 10051304, Leidy Barbara Pereira Leite, 20.15 / 10013244, Leticia Farnese Martins, 14.18 / 10044958, Leticia Goncalves Reis, 12.75 / 10007108, Licia Caroline Lima Brito, 14.68 / 10023694, Luana Costa Nogueira, 17.60 / 10012702, Lucas Kawan da Silva Barbosa, 20.47 / 10009030, Luis Felipe Alves Rocha Fraga, 21.55 / 10001362, Marayres Carvalho, 14.10 / 10050164, Marcia Santos Oliveira, 16.75 / 10078694, Marco Aurelio de Andrade Seguti Ferreira, 11.85 / 10018033, Mariana Urquiza da Costa, 14.40 / 10086465, Maryana Calisto Albuquerque, 15.92 / 10010824, Matheus Almeida Barbosa, 18.21 / 10053959, Matheus Pereira Marques, 14.00 / 10018284, Maykel Rocha de Oliveira, 13.18 / 10000321, Misael Jose Filgueiras Neto, 12.28 / 10058227, Patricia Araujo Pereira Azevedo, 16.75 / 10021408, Pedro Henrique Leite, 17.50 / 10052483, Pollyanna Moreira Sampaio, 17.43 / 10016157, Rafaela Aparecida Correia Silva, 14.38 / 10005537, Rafaela de Albuquerque Dias, 14.72 / 10047776, Ramon Basilio de Matos, 15.76 / 10031974, Renata Costa da Silva, 8.65 / 10021699, Renata Daniele Costa e Silva, 11.95 / 10000647, Renato Costa Vieira da Silva, 21.15 / 10019028, Salatiel Araujo Silva, 6.61 / 10010380, Samantha Pugsley do Prado Sobral, 12.45 / 10069412, Tatiana Nunes Silva Alencar, 15.25 / 10087426, Tayanne Christine Guara Gandra, 11.96 / 10023652, Thais Cristina Rodrigues de Carvalho Sampaio, 23.70 / 10001421, Thaiz Rodrigues Magalhaes, 16.75 / 10034112, Thiago Alves Cedro, 22.88 / 10054735, Victoria Vieira Ferraz Paiva, 18.77 / 10084328, Vinicius Emmanuel Dias da Silva, 14.15 / 10015742, Zeke Giuliano de Castro Ribeiro, 23.54.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10022757, Alexsandro Lopes Lima, 12.28 / 10076483, Isadora Passos Maciel, 15.90 / 10060200, Joao Martins Rodrigues Netos, 16.00 / 10029334, Polliana Lara Araujo Silva, 11.02.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10042791, Aline Gama Santos, 14.68 / 10026839, Ariane Costa, 20.55 / 10071384, Bianca Ingrid Palhares de Araujo, 11.70 / 10016767, Carine Vieira da Silva Vasconcelos, 14.29 / 10030299, Elisa Candida Braga, 17.60 / 10097872, Francisca Daniela dos Santos Araujo, 10.45 / 10087721, Gabriela Conceicao de Almeida, 19.85 / 10066534, Hadassa Ulhoa Lucena, 15.60 / 10073109, Jessica Santiago Pereira Dantas, 12.00 / 10022775, Joao Lucas Cintra, 12.18 / 10035198, Leonardo de Oliveira dos Santos, 14.10 / 10007108, Licia Caroline Lima Brito, 14.68 / 10023694, Luana Costa Nogueira, 17.60 / 10012702, Lucas Kawan da Silva Barbosa, 20.47 / 10023221, Lucas Monteiro de Vasconcelos Alves de Souza, 22.73 / 10009030, Luis Felipe Alves Rocha Fraga, 21.55 / 10013701, Marco Antonio Silveira Santos, 10.73 / 10086465, Maryana Calisto Albuquerque, 15.92 / 10010824, Matheus Almeida Barbosa, 18.21 / 10000321, Misael Jose Filgueiras Neto, 12.28 / 10087756,

Moises Davi Alves Matias, 20.88 / 10016157, Rafaela Aparecida Correia Silva, 14.38 / 10042717, Rafaela dos Santos Mendes Teixeira, 15.26 / 10021699, Renata Daniele Costa e Silva, 11.95 / 10000647, Renato Costa Vieira da Silva, 21.15 / 10064809, Ruth Stephany Moreira de Castro, 12.95 / 10019028, Salatiel Araujo Silva, 6.61 / 10043244, Thais Saina dos Santos Gomes, 9.85 / 10001421, Thaiz Rodrigues Magalhaes, 16.75 / 10084328, Vinicius Emmanuel Dias da Silva, 14.15.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10020752, Marilia Laurentino da Conceicao Alves, 9.15 / 10047776, Ramon Basilio de Matos, 15.76.

CARGO 14: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: PEDAGOGO

10003793, Adriana dos Reis Emygdio da Silva, 22.19 / 10021596, Alexandre Sousa Palmeira, 25.65 / 10009399, Ana Paula Ayres Pimenta, 21.56 / 10002670, Andre Honorio Gomes de Souza, 26.99 / 10044151, Barbara Simoes de Medeiros, 20.65 / 10019177, Bianca de Souza Vitor, 25.95 / 10021236, Bruna Venturelli Machado, 25.68 / 10093350, Carlos Vinicius da Silva Mendes, 28.83 / 10081661, Carolina Rodrigues de Castro, 27.18 / 10061551, Cecilia Leticia da Silva Salazar, 20.10 / 10054624, Cheslei do Nascimento Soares, 22.11 / 10029301, Danniele Andrade de Amorim Gadelha, 22.25 / 10000880, Debora Cavalcante de Souza, 29.20 / 10011412, Dharana da Veiga Puggi, 28.26 / 10027777, Fernanda Pereira Rodrigues, 27.61 / 10075228, Flavia Neves Coelho de Souza, 26.82 / 10003458, Janilton Rocha de Oliveira, 27.99 / 10044184, Joao Bruno Gil de Farias Souza, 19.74 / 10047816, Joice Bianca Gomes, 28.26 / 10008071, Julio Cesar Costa Castelo Branco, 0.00 / 10009504, Karine Lopes Ribeiro Goncalves, 26.54 / 10007948, Kelly Christina da Silva, 23.47 / 10004569, Larissa Rodrigues Biangulo, 19.62 / 10031757, Lilia Marta Santos Fraga, 22.07 / 10033505, Maciel Rocha de Sousa, 28.80 / 10031947, Maila Yonara da Silva Santos, 28.49 / 10004561, Maira Beatriz Linhares Mourao, 28.13 / 10006335, Marcos Vinicius Costa Barbosa, 28.36 / 10003659, Mariana Monte Zischegg, 25.11 / 10063616, Mariana Sayd Belle, 18.10 / 10041808, Nayara Ferreira Chianelli, 25.91 / 10000835, Rayane Regina Castro de Miranda, 25.47 / 10045424, Regiane Barros Mandu, 18.70 / 10009010, Roberio de Paula Almeida, 28.42 / 10084311, Rochelle Moreira dos Santos, 26.09 / 10028115, Samuel Araujo Alves dos Santos, 27.66 / 10040375, Suellen Rezende Duarte Figueiredo, 28.76 / 10004661, Suely Souza da Silva, 24.48 / 10035191, Thais Silva Lopes de Souza, 26.74 / 10035202, Vanessa Batista Modesto da Silva, 27.62 / 10020240, Vanessa Dias de Paula, 20.65 / 10070158, William Sales Soares dos Reis, 21.65.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10054649, Ana Paula da Costa Soares Goncalves, 9.15 / 10025430, Catharina Orbage de Britto Taquary Berino, 28.73 / 10054013, Daiane Mota Lins, 27.62 / 10018025, Elaine Cristina da Cunha Corrente, 15.77 / 10013123, Giovanna Nascimento Alves, 28.09 / 10063955, Hyorrana Nascimento Alves, 23.72 / 10036412, Jose Mario Soares Serra Junior, 21.51 / 10026781, Joseane Cristina Menegazzi, 27.60 / 10030017, Juliana de Paula, 27.09 / 10043041, Livia Lima de Moraes, 14.51 / 10006217, Ludmylla Siqueira da Conceicao, 24.83 / 10081140, Paloma de Oliveira Silva, 18.65 / 10005207, Pedro Henrique Pereira da Silva, 13.57 / 10000835, Rayane Regina Castro de Miranda, 25.47 / 10015220, Rosane Cardoso de Brito, 22.27 / 10062920, Stephanie Maceda Pinho, 28.80 / 10079985, Valeria Leitao Lima, 28.63.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10044151, Barbara Simoes de Medeiros, 20.65 / 10019177, Bianca de Souza Vitor, 25.95 / 10021236, Bruna Venturelli Machado, 25.68 / 10093350, Carlos Vinicius da Silva Mendes, 28.83 / 10016243, Clarice Jorge de Almeida, 26.44 / 10001919, Cleiton Barroso Bittencourt, 20.63 / 10005561, Edna Barbosa da Silva, 24.68 / 10062885, Eric Henrique de Araujo Marques, 20.90 / 10056906, Expedita Pereira Pardim, 9.90 / 10033192,

Fernando da Silva, 28.76 / 10031048, Isabela de Freitas Araujo, 28.23 / 10030017, Juliana de Paula, 27.09 / 10008071, Julio Cesar Costa Castelo Branco, 0.00 / 10009504, Karine Lopes Ribeiro Goncalves, 26.54 / 10002795, Luan Amoras de Morais e Silva, 25.04 / 10096793, Luana Rocha Queiroz, 25.62 / 10082743, Luanna Fernandes de Oliveira, 22.59 / 10007414, Lucineide Gomes Correia, 20.98 / 10033505, Maciel Rocha de Sousa, 28.80 / 10038143, Mariana de Oliveira Marchao, 17.87 / 10001566, Patricia Nadielly Souza e Silva, 28.29 / 10005207, Pedro Henrique Pereira da Silva, 13.57 / 10095688, Rosana Monteiro da Silva, 23.37 / 10028115, Samuel Araujo Alves dos Santos, 27.66 / 10004661, Suely Souza da Silva, 24.48.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P₃).

10005686, Braulio Pereira da Silva Junior, 19.33 / 10026059, Daianne Martins da Costa, 21.00 / 10094310, Leandro Oliveira Rodrigues, 22.87 / 10037450, Roqueline Ribeiro dos Santos, 6.14 / 10000068, Thais dos Santos Rufino, 18.67 / 10084747, Thays de Oliveira da Cruz, 16.35 / 10098412, Thiago Santos Pereira, 25.52 / 10047306, Valeria Correia da Silva Souza, 12.64.

CARGO 15: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: PSICOLOGIA

10024560, Alaine Rodrigues Botelho, 27.40 / 10036371, Alane Kelly de Lima, 27.31 / 10010317, Alice Miranda Bentes, 14.30 / 10041184, Alice Souza Naegele, 28.97 / 10053367, Alyne Beatriz Figueiredo Goncalves, 10.50 / 10010852, Amanda Aparecida Santos Bispo, 17.33 / 10045471, Amanda de Sousa Diegues Alvares, 25.72 / 10060189, Ana Beatriz Lima Pereira Kurosaki, 14.78 / 10085513, Ana Kelly Adriano Viana, 10.18 / 10035141, Ana Paula da Silva Moraes, 7.43 / 10072617, Andre Luis Gualberto Neves, 11.46 / 10007439, Andrea Machado de Checchi Ambrozio, 7.93 / 10033315, Barbara Costa Oliveira Vieira, 26.60 / 10018886, Barbara Cristina Barbosa de Oliveira, 25.09 / 10025150, Barbara Croner de Abreu Correa, 9.60 / 10007745, Barbara da Ros Hollanda, 22.80 / 10024767, Beatriz de Lima Costa e Silva, 17.73 / 10075857, Brenda Schwarcz Hoffmann, 27.40 / 10065434, Bruna de Oliveira Boebel, 18.53 / 10090317, Caetano Cavalcanti Bandeira de Melo Neto, 25.86 / 10013022, Caio Mac Ginity da Costa, 9.63 / 10013591, Caroline Aparecida de Oliveira Ribeiro, 14.10 / 10081779, Cristiane Horn Pureza Crispim, 9.93 / 10029992, Daniele de Oliveira Vilas Boas, 4.63 / 10061743, Danielle Ferreira Vasconcelos, 23.79 / 10007253, Debora de Alencar Figueiredo, 26.71 / 10096022, Deliane Hermita Maciel dos Santos, 26.14 / 10021688, Eder Santos Sousa, 24.60 / 10075945, Emerson Rodrigues da Silva, 7.59 / 10037590, Eric Matheus Leonardo Ferro, 5.73 / 10005498, Erica Cael Alves, 7.35 / 10073546, Erick Rodrigues de Araujo, 14.25 / 10007189, Ester Borges Caitano, 24.00 / 10027357, Felipe Minotto Correa, 16.11 / 10012121, Fernanda Cosme da Silva, 17.33 / 10039922, Filipe Aguiar Dutra, 28.55 / 10062965, Flavia de Carvalho Baptista, 26.78 / 10082852, Gabriel Gomes Cardoso Magalhaes, 11.03 / 10000983, Gabriela Ramos Pacheco, 27.28 / 10002509, Glaucia Carvalho Rocha, 18.71 / 10011892, Guilherme Augusto Lima Fonseca, 27.40 / 10007487, Hanna Gomes Monteiro, 16.72 / 10002584, Hyngrid Barbosa Oliveira Lopes da Silva, 6.38 / 10063979, Ingrid Lopes Fernandes da Rocha, 27.40 / 10007821, Isabela Pires Villas Boas de Carvalho, 18.26 / 10032547, Isabelly Silva Santos, 12.13 / 10096436, Isis Campos Vercesi, 16.83 / 10079333, Jessica Maria de Oliveira Almeida, 17.83 / 10033988, Johnatta Augusto Seabra Barbosa, 18.53 / 10010407, Josenildo Adriano da Silva Lira, 26.43 / 10025507, Julia Cerqueira Alvarenga, 19.13 / 10032962, Kalil Daoud, 17.31 / 10032591, Karine Caputo Neves Pereira, 17.71 / 10050630, Lara Cunha Sales Rizerio, 23.80 / 10012110, Lara Soares da Silva, 14.90 / 10037570, Lauanda Ynara Souto Ribeiro, 17.50 / 10061052, Lidiane Goncalves Caldas de Sousa, 16.50 / 10009662, Lidiane Guimaraes Monte, 13.67 / 10027220, Lucas Magno dos Santos Teixeira, 18.83 / 10099441, Luciana Araujo, 26.20 / 10010812, Luciana Neves Lagercrantz, 18.18 / 10005505, Luciana Pinheiro Castro, 4.83 / 10091987, Marcelo Campelo Noronha, 24.97 / 10015224, Marcelo da Mata Pinho, 2.46 / 10045029, Marciele Araujo dos Santos, 6.62 / 10010519, Mariana Aparecida Felix de Sousa, 26.15 / 10028528, Mariana de Queiroz Monteiro de Brito, 27.40 / 10046563, Mariana dos

Santos Rodrigues, 28.29 / 10012410, Marina Bittar Souto, 13.36 / 10025040, Martina Rosa Lima, 27.00 / 10078886, Meyrielle Leal de Franca, 27.14 / 10013110, Michael Lucas Ganda dos Santos, 1.92 / 10006330, Milene Araujo do Nascimento, 20.07 / 10073937, Mirian Conceicao dos Santos Terra Assis, 15.35 / 10058598, Monalisa Cavalcanti Pereira, 18.69 / 10026193, Monica Eva Fontenele Viana, 25.33 / 10002321, Nataly Jorge Sa, 24.04 / 10025583, Natanael Afonso Alves, 13.76 / 10035011, Nathalia Correia Campos, 21.61 / 10019202, Nathalia Goncalves Vilela, 18.30 / 10020533, Nathaly Eloi Ferreira, 18.53 / 10017891, Nicole Velho Vasques Soares, 3.66 / 10052621, Pamela Priscila Souza Soares, 28.60 / 10095522, Patricia Campos de Oliveira Chabalgoity, 14.53 / 10022885, Patricia Milhomens Guimaraes, 21.55 / 10025931, Patricia Zolet Martins, 26.60 / 10003987, Rafael Henrique Reis Boaventura, 12.50 / 10007619, Rejane Rosa de Santana, 8.60 / 10008429, Samuel Acacio Pereira, 29.40 / 10072721, Sanyelle Oliveira Amorim, 9.73 / 10096316, Sara Chaves Costa, 4.10 / 10081101, Sara Fabricio dos Santos, 3.22 / 10055418, Simone Luisa Ferreira do Nascimento, 7.12 / 10075806, Taisa de Fatima Rodrigues, 27.78 / 10024622, Talita Peixoto de Figueredo, 26.03 / 10012686, Tatiane Padilha da Silva, 21.24 / 10005171, Tayna Gomes Figueiredo, 12.76 / 10002074, Thais Piacentini Locatelli, 25.73 / 10078211, Thalita Bezerra dos Santos, 24.40 / 10012521, Thamires Medeiros de Santana, 23.93 / 10005433, Thaynara Deoclides Carvalho, 9.80 / 10044040, Veronica Vitoria Davi Dias, 23.80 / 10072213, Weslen Tel da Silva Santos, 17.22.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10073389, Aline Honorio Matos, 3.83 / 10010680, Amonra Aruanda Silva Barbosa, 17.20 / 10092781, Ana Alecia Ramos de Souza, 9.76 / 10019319, Barbara Trajano de Moura, 3.99 / 10013591, Caroline Aparecida de Oliveira Ribeiro, 14.10 / 10081779, Cristiane Horn Pureza Crispim, 9.93 / 10053757, Daniela Santos Ferreira, 21.91 / 10002815, Debora Louise dos Santos Magalhaes, 0.00 / 10054928, Gabriela Alves Dias, 18.08 / 10079356, Gabrielle Maria Sousa e Silva, 16.88 / 10019133, Gustavo Borges Filho, 12.74 / 10002613, Izabela Carvalho Silva, 11.03 / 10005779, Jeferson Avelino Ribeiro Junior, 10.57 / 10074787, Jonatha Silva dos Santos, 14.93 / 10001852, Jose George Oliveira, 22.73 / 10067154, Karoline Silveira de Souza, 15.25 / 10032073, Laila Daoud Cabral, 14.95 / 10008990, Larissa Thereza dos Santos Medeiros, 17.55 / 10019354, Lidiana Vicente de Almeida, 0.00 / 10039478, Lucas Santana Carvalho, 20.00 / 10010812, Luciana Neves Lagercrantz, 18.18 / 10046059, Marcelo Pereira Leite, 15.40 / 10046010, Maria Jose Falcao Costa, 17.13 / 10079914, Mauro Cezar da Silva Garces, 10.64 / 10016396, Rafael Jose de Souza Rosa, 23.20 / 10006854, Rainara Duarte Silva, 0.00 / 10042303, Raquel Mendes Souza, 14.10 / 10001232, Rayanne Rodrigues de Lima, 23.40 / 10020783, Saulo Moraes Eminergidio, 11.80 / 10076141, Victoria Polyana Araujo de Almeida, 12.09.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10081511, Adriana Ferreira da Silva, 17.50 / 10030740, Aline Cristina de Oliveira da Silva, 9.72 / 10003029, Ana Julia Barbosa de Araujo, 12.30 / 10085513, Ana Kelly Adriano Viana, 10.18 / 10008833, Ana Terra Pires de Moraes, 17.95 / 10071462, Andreia Ramos Patrocinio, 7.91 / 10067852, Andressa Rios Lopes, 17.50 / 10046897, Andrew Silva Pires, 15.93 / 10037421, Beatriz de Melo Silva, 20.75 / 10062591, Carlos Eduardo dos Santos Sudario, 12.43 / 10037774, Cinthia Sinara Xavier Ferreira, 25.38 / 10062234, Diego Siqueira de Moraes, 14.25 / 10026148, Douglas Barros Bezerra Coutinho, 15.71 / 10061550, Elaine Vieira Caldeira, 24.32 / 10075945, Emerson Rodrigues da Silva, 7.59 / 10008734, Erica Paz Landim de Almeida, 7.84 / 10007189, Ester Borges Caitano, 24.00 / 10024804, Fernanda de Cassia Silva Azevedo dos Santos, 15.48 / 10013881, Geiziane Nascimento Barbosa de Sousa, 6.67 / 10002509, Glaucia Carvalho Rocha, 18.71 / 10015527, Iris Carla Santos, 13.30 / 10032547, Isabelly Silva Santos, 12.13 / 10051745, Janaina Costa Barros da Silva, 16.11 / 10033988, Johnatta Augusto Seabra Barbosa, 18.53 / 10067739, Joyce dos Anjos Santos, 11.80 / 10056990, Julia Basso Queiroz, 12.82 / 10007251, Karla Beatriz dos Santos, 21.84 / 10067154, Karoline Silveira de Souza,

15.25 / 10088272, Lorenna Aparecida Chagas Pereira, 24.92 / 10045029, Marciele Araujo dos Santos, 6.62 / 10002424, Maria Eduarda Alves Ferreira, 18.13 / 10028528, Mariana de Queiroz Monteiro de Brito, 27.40 / 10046563, Mariana dos Santos Rodrigues, 28.29 / 10097610, Mayara de Sousa Araujo, 5.11 / 10006330, Milene Araujo do Nascimento, 20.07 / 10073937, Mirian Conceicao dos Santos Terra Assis, 15.35 / 10015372, Nara Raquel Crisostomo da Silva, 19.52 / 10007750, Natalia Cerqueira Dias, 13.13 / 10025583, Natanael Afonso Alves, 13.76 / 10052621, Pamela Priscila Souza Soares, 28.60 / 10044779, Rafaela Felix de Sousa, 25.40 / 10041839, Railane Vieira Santos, 2.39 / 10063280, Rayssa Batista Peixoto, 6.90 / 10007619, Rejane Rosa de Santana, 8.60 / 10036131, Rosimar dos Santos Moncao, 12.89 / 10012364, Samara do Amaral Xavier, 10.18 / 10002150, Samara Lyandra Menezes Araujo, 22.15 / 10028298, Shirley Ananda Cardoso Costa, 17.71 / 10050546, Sidney Rodrigues da Silva, 21.40 / 10075806, Taisa de Fatima Rodrigues, 27.78 / 10078211, Thalita Bezerra dos Santos, 24.40 / 10005433, Thaynara Deoclides Carvalho, 9.80 / 10088193, Vinicius Abner de Castro Nascimento, 0.68 / 10072213, Weslen Tel da Silva Santos, 17.22.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10093790, Alan Henrique da Cruz Soares, 14.13 / 10030740, Aline Cristina de Oliveira da Silva, 9.72 / 10010680, Amonra Aruanda Silva Barbosa, 17.20 / 10011986, Elda dos Santos Fonseca, 24.60 / 10022562, Felipe Kenned de Oliveira Martins, 21.60 / 10086519, Gefferson Fernando Souza Oliveira, 15.62 / 10032547, Isabelly Silva Santos, 12.13 / 10006380, Jaqueline Helen Silva Lobo, 7.06 / 10005086, Lucas Clementino de Ceia, 18.40 / 10016344, Marina Damacena Torres Garcia, 14.32 / 10073632, Matheus Filipe Stecca, 12.07.

CARGO 16: GESTOR DE APOIO ÀS ATIVIDADES POLICIAIS CIVIS – ESPECIALIDADE: PROFISSIONAL DE EDUCAÇÃO FÍSICA

10039111, Alberlandio da Fonseca Sousa, 9.83 / 10007475, Alisson Luiz Aquino da Silva, 6.50 / 10011930, Alisson Rodrigues Barbosa, 6.37 / 10018281, Ana Correa Fontes Chagas de Oliveira, 29.60 / 10060888, Augusto Cavalcante de Oliveira, 6.34 / 10007598, Bruno Caixeta Rocha, 11.59 / 10020447, Caio Vinicius Freitas de Alcantara, 13.48 / 10006180, Camila Prates de Vasconcelos, 18.83 / 10039423, Clara Faria e Barros, 19.92 / 10001429, Cleber Rodrigues Goncalves, 2.56 / 10040335, Daniel Vasconcelos Veloso, 8.13 / 10006953, Daniele de Souza Araujo, 0.00 / 10026536, Deyvisson Keven Nascimento Sousa, 6.57 / 10004728, Eduardo Carvalho Silva, 13.13 / 10054225, Ellen Martins Goncalves Rios, 8.11 / 10042051, Enzo Cavalcante Lopes, 2.37 / 10012237, Fagner Alves do Nascimento, 21.96 / 10046675, Gabriel Pereira Mendonca, 8.93 / 10039966, Gabriela Lima Ribeiro, 19.39 / 10009241, Geovanna Donato de Almeida, 6.63 / 10034107, Gersiel Nascimento de Oliveira Junior, 0.25 / 10087450, Hallysson Helbo Mendonca Clementino, 6.18 / 10003924, Henrique Benon Soares Peixoto, 8.33 / 10005752, Jitone Leonidas Soares, 10.10 / 10031861, Jonathan Santana Sarandy, 13.43 / 10024093, Julia Porfirio Rabelo, 12.23 / 10046017, Luan Carvalho Rocha, 8.95 / 10096209, Lucas Lima Figueira, 7.23 / 10082366, Marcus Vinicius Brito Barbosa, 13.73 / 10096012, Mario Alberto Pereira de Souza, 6.25 / 10055527, Max Moreira Alves, 0.00 / 10064707, Maysa Araujo de Carvalho, 12.00 / 10021708, Paulo Henrique Mendes Damaceno, 0.00 / 10042882, Rafael Santos do Couto, 10.05 / 10032012, Raquel Torres Barreto, 23.60 / 10016129, Raul Correa Silva Alves Braganca, 2.45 / 10062445, Renan Cassiano Mesquita, 8.88 / 10094900, Renata Raquel Aguiar da Silva, 7.30 / 10002711, Roberta Salvini de Andrade, 7.08 / 10008081, Rodrigo da Silva Lima, 1.25 / 10016981, Rodrigo Eduardo Welter, 9.06 / 10047033, Silvio Max de Jesus da Silva, 12.44 / 10067654, Tabatha de Faria Moreira Candido, 11.23 / 10017337, Tereza Soraia Silva Queiroz, 14.24 / 10010092, Thales Boaventura Rachid Nascimento, 14.20 / 10066832, Tiago Lacerda Oliveira, 8.72 / 10034808, Valdinei Matias Santana, 1.81 / 10046617, Vinicius Fernandes Ferreira de Oliveira, 3.07 / 10011361, Wilson Borges de Sousa, 10.95 / 10057085, Ytalo Romero Ladislau Coelho de Carvalho, 7.00.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com**

deficiência na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10042911, Avalcy Pereira da Silva, 7.68 / 10039423, Clara Faria e Barros, 19.92 / 10060029, David Gomes do Nascimento, 0.00 / 10053252, Emilia Thais Barbosa Aurelio, 10.16 / 10096665, Fernanda Bueno Braga, 14.52 / 10083893, Rafael Rodrigues Silva, 7.65 / 10008081, Rodrigo da Silva Lima, 1.25 / 10090347, Vinnicius Dias Curvello da Costa, 20.60 / 10061240, Wanderson Ferreira Nunes, 2.18.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10032728, Ana Carolina Sousa de Franca Melo, 2.96 / 10006180, Camila Prates de Vasconcelos, 18.83 / 10001429, Cleber Rodrigues Goncalves, 2.56 / 10023180, Deisianne de Souza Pires, 12.01 / 10079795, Douglas Lopes de Queiroz, 6.86 / 10065558, Fabiana Ramos Candido, 27.80 / 10029683, Francisca Rayllyne Rodrigues Cardoso, 14.67 / 10006493, Jhony Molzan Dias Gomes, 3.65 / 10031861, Jonathan Santana Sarandy, 13.43 / 10076579, Kenia Catilene Pereira Viana, 9.07 / 10046017, Luan Carvalho Rocha, 8.95 / 10080873, Lucas Nunes da Silva, 10.10 / 10053635, Luiz Gustavo Rodrigues Gomes, 23.38 / 10019260, Magno Antonio Rodrigues Guimaraes, 3.95 / 10085098, Nelson Jose da Silva, 0.00 / 10082592, Pedro Henrique Gentil Farias, 0.00 / 10066802, Raphael Alves de Oliveira, 13.48 / 10008081, Rodrigo da Silva Lima, 1.25 / 10047033, Silvio Max de Jesus da Silva, 12.44 / 10015410, Simony Souza Santos, 10.07 / 10067654, Tabatha de Faria Moreira Candido, 11.23 / 10037928, Thais Reis, 19.95 / 10077696, Tiago Ferrer Ferreira, 2.66 / 10011361, Wilson Borges de Sousa, 10.95.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10003181, Amilton Amador de Oliveira Junior, 1.85 / 10000386, Douglas Correa Cardoso, 10.69 / 10080873, Lucas Nunes da Silva, 10.10 / 10058082, Tayron Gabriel Pereira da Silva, 17.90 / 10001569, Vanderlane Alves Teixeira, 6.88.

CARGO 17: ANALISTA DE APOIO ÀS ATIVIDADES POLICIAIS – ESPECIALIDADE: AGENTE ADMINISTRATIVO

10009326, Abilio da Cruz Ramos Neto, 16.38 / 10000013, Acza de Santana Cruz, 14.97 / 10028448, Adinelia de Oliveira Ferreira, 25.30 / 10003588, Adriano Batista de Carvalho, 26.83 / 10083677, Adrielly Campos e Almeida, 12.70 / 10000426, Adryeeli Aragao dos Santos, 25.15 / 10003819, Agatha Victoria Menino de Andre, 13.90 / 10005196, Aghata Barbosa da Paz, 26.35 / 10053391, Akemi Aoki, 27.78 / 10008003, Alan Rabelo de Farias, 21.08 / 10007860, Alana Gomes Soares, 29.11 / 10063686, Alberto Vasconcellos Dirani, 28.15 / 10068644, Aldo Araujo Rodrigues, 19.28 / 10006102, Alex Silva Lacerda de Sousa, 26.38 / 10004406, Alexandre Cabral de Bastos, 22.56 / 10001857, Alexandre Marcondes Zanette Oliveira, 29.14 / 10095967, Alexandre Sousa Palmeira, 27.23 / 10030750, Aline Colodette Echamende, 24.50 / 10006972, Aline da Silva Nunes, 15.79 / 10062582, Aline Ludmila Borges, 27.78 / 10079327, Alvaro Alberto de Moraes, 22.02 / 10020326, Alvaro Artur Moreira Lima Ribeiro, 28.00 / 10015473, Amanda Amaral, 24.73 / 10025207, Amanda da Silva Gomes, 28.40 / 10027561, Amanda Gomes Pinheiro, 29.60 / 10022243, Amanda Guimaraes Lugon, 29.78 / 10014818, Amanda Holsback Lopes da Silva, 26.05 / 10074996, Amanda Izidro da Silva, 28.14 / 10087050, Amanda Kecia Viana Alves, 24.81 / 10026386, Amanda Pereira dos Santos, 19.14 / 10005446, Amanda Rocha Lacerda, 28.17 / 10004477, Amanda Soares de Oliveira Souza, 19.67 / 10029496, Amanda Spinola da Rocha, 29.80 / 10032960, Amanda Vitorino de Farias, 21.11 / 10059724, Amarinara de Sousa Oliveira, 27.93 / 10017306, Ana Beatriz dos Santos Barbosa, 19.93 / 10050153, Ana Carolina Cortez Gomes, 16.83 / 10032473, Ana Carolina de Souza Vergara, 24.88 / 10081375, Ana Carolina Pereira, 27.95 / 10031983, Ana Carolina Pereira Lopes, 22.17 / 10016301, Ana Caroline Basto Fonseca, 27.80 / 10044247, Ana Clara da Costa Medeiros Goncalves, 29.56 / 10011798, Ana Clara Dutra Bonfim, 28.15 / 10057414, Ana Clara Lima de Meneses, 26.04 / 10018334, Ana Correa Fontes Chagas de Oliveira, 29.80 / 10070541, Ana Helena Azevedo

Reis, 22.17 / 10052273, Ana Isabel Pereira de Abreu, 29.40 / 10021224, Ana Laura Alves Ferreira, 26.81 / 10011957, Ana Luiza Bastos Pereira, 27.86 / 10012887, Ana Luiza Braganca Oliveira Amorim, 28.20 / 10005619, Ana Luiza de Albuquerque Oglari, 27.11 / 10011922, Ana Luiza Muniz da Silva Aguiar, 28.40 / 10076683, Ana Luiza Sousa Vello, 21.02 / 10047577, Ana Paula Alves da Natividade, 28.40 / 10013254, Ana Paula Vieira da Silva, 24.30 / 10061262, Ana Raquel Barbosa de Arruda, 27.55 / 10092251, Ana Vitoria Borges Fonseca, 26.21 / 10073326, Anais Ferreira de Meneses, 28.55 / 10071043, Andelon dos Santos Garcia, 29.60 / 10004709, Anderson da Silva Lopes, 29.57 / 10048090, Andre Henrique Rodrigues Nascimento, 17.17 / 10063122, Andre Luis de Sousa Soares, 29.17 / 10013640, Andre Luis Mendes Alves, 25.15 / 10075863, Andre Soares Campos, 29.40 / 10023533, Andrea Katherine de Souza Suguino, 29.00 / 10064872, Andrea Thome Guimaraes, 28.80 / 10073222, Andreia Augusta de Sousa Santos, 29.36 / 10010826, Addressa Gomes Albuquerque de Oliveira, 28.60 / 10060956, Addressa Maria Albuquerque Daldegan, 28.97 / 10031051, Andrey Lucas da Silva, 13.58 / 10005551, Angela Adriana Freire Martins, 24.57 / 10007291, Angela Raquel Ferreira Pires, 21.53 / 10023167, Angelica Cristiani Pereira Nunes Pinheiro, 21.17 / 10064925, Anna Caroline de Morais Martins, 24.90 / 10004462, Anna Maria Pessoa Faria Dias, 28.20 / 10000074, Anna Paula Lopes Felix, 21.64 / 10056564, Antonio Augusto da Silva Araujo, 15.13 / 10039647, Antonio Martins Rocha Neto, 27.40 / 10011002, Antonio Ordones Neto, 26.50 / 10089744, Aparecida Socorro do Nascimento, 25.95 / 10012504, Arthur Vinicius da Silva Luciano, 28.35 / 10041669, Ayra Viana de Souza Honda, 22.35 / 10043315, Barbara Batista Dias Silva Rodrigues, 26.18 / 10034376, Barbara Beatriz Souza Oliveira, 29.59 / 10031457, Barbara Carolina de Souza Rocha, 27.86 / 10007765, Barbara da Ros Hollanda, 26.53 / 10072902, Barbara Ellen Monteiro Barros, 16.57 / 10056116, Barbara Rodrigues Taveira, 27.00 / 10020838, Barbara Rotta Ribeiro, 24.20 / 10097282, Beatriz Aragao Pavao de Mendonca, 29.79 / 10058875, Beatriz Assis Alves, 24.73 / 10073847, Beatriz da Silva Freire Morais, 28.40 / 10045953, Beatriz Galeno Morais, 27.86 / 10045448, Beatriz Nobrega Pereira, 8.58 / 10086949, Beatriz Vitoria Galdino da Silva, 23.34 / 10089643, Benilton de Jesus Junior, 29.20 / 10050537, Bianca Bruzzi Soares de Paula Lima, 22.00 / 10018871, Brandon Araujo Teixeira, 24.33 / 10045018, Brenda da Silva Martins, 25.48 / 10002056, Brenda Rodrigues Maia Freitas, 23.72 / 10014305, Brenda Sayuri Kubota Fernandes, 28.58 / 10038476, Brenda Thaynara Rodrigues de Almeida, 26.71 / 10062134, Brendon Alexandre Pimentel, 25.65 / 10041014, Brenner Paulo Verneque, 29.38 / 10065285, Breno Inacio de Oliveira Freitas, 28.60 / 10028273, Breno Souza de Melo, 27.80 / 10014839, Bruna Aparecida da Silva, 19.67 / 10021007, Bruna Betina Wunsch, 20.77 / 10025131, Bruna Cristina Silva de Sousa Lacerda, 27.35 / 10007128, Bruna de Almeida Farias Manso, 28.15 / 10006458, Bruna Querobim Mendes, 20.71 / 10046559, Bruna Ryane Souza Gallo Veloso, 29.38 / 10017814, Brunna Kettley da Cruz Gomes, 25.55 / 10095822, Bruno Augusto Vilaca da Silveira, 26.10 / 10013895, Bruno Charles Lima da Silva, 25.31 / 10042091, Bruno Gabriel Rodrigues Vale, 16.80 / 10085750, Bruno Martins di Palma, 29.60 / 10075467, Bruno Matsunaga Higawa, 28.60 / 10023224, Bruno Rodrigues de Farias, 27.89 / 10049485, Bruno Vieira Correa, 29.80 / 10003980, Caio Cesar Felix Vieira, 28.15 / 10052482, Caio Macedo Amaral, 27.50 / 10077740, Camila Fernandes Drumon, 24.05 / 10046372, Camila Goncalves de Lima, 27.38 / 10007492, Camila Lopes Valadares, 26.04 / 10071145, Camila Maia de Oliveira, 18.29 / 10001287, Camila Oliveira Nobrega, 26.26 / 10087856, Camila Perocini Campos, 28.40 / 10028475, Carla Costa Lira da Silveira, 25.31 / 10067267, Carlos Eduardo Moreira de Medeiros de Andrade, 28.20 / 10024201, Carlos Gabriel dos Santos Lourenco, 20.42 / 10017600, Carlos Henrique Rocha Soares, 20.95 / 10033126, Carlos Vinicio Pereira Cordeiro, 28.12 / 10045254, Carolina Bernardes Fontinele, 29.60 / 10061829, Catarina de Castro Silva, 26.67 / 10073863, Caue Guimaraes Rodrigues de Abreu, 24.44 / 10000419, Cecilia de Lima Schlottfeldt, 27.75 / 10005001, Cecilia Rocha Frago, 8.44 / 10050052, Celio Rodrigues Ferreira Junior, 26.75 / 10054700, Celso Fernandes Lopes, 19.67 / 10001218, Cesar Carlyle de Sousa Silva, 17.17 / 10042002, Charles Vinicius Vieira de Araujo, 26.10 / 10080995, Christine Pacifico Busquet, 13.25 / 10064862, Cintya Oliveira da Silva, 17.19 / 10040397, Claudia Nogueira dos Santos, 25.38 / 10039514, Claudio de Oliveira Brandao Junior, 26.78 / 10011744, Claudio

Marcos de Castro Junior, 28.22 / 10008323, Cleanete de Oliveira Nascimento, 18.29 / 10054898, Clenilson e Silva Ribeiro, 14.27 / 10098178, Crislene Silva de Vasconcelos, 17.36 / 10099212, Cristiane Caputo de Sousa Guimaraes, 28.15 / 10081608, Cristiane Horn Pureza Crispim, 16.08 / 10042427, Cristina Satiko Komati, 16.46 / 10067035, Crysthian Kevin Pereira de Carvalho, 26.50 / 10031720, Daiane Araujo Silva, 20.98 / 10015115, Daiane Barreto Pereira, 29.00 / 10000564, Daisy Daiane Dias Santos, 17.41 / 10012831, Daniel Andrade de Matos, 12.80 / 10054906, Daniel Cartaxo de Oliveira, 18.44 / 10075380, Daniel da Silva Pinto, 26.55 / 10014769, Daniel Kimberley de Oliveira Franco, 23.86 / 10004449, Daniel Souza Lemos, 27.37 / 10064882, Daniel Viana Duarte, 26.75 / 10059072, Daniel Victor de Souza Barreira e Lira, 29.60 / 10005962, Daniela Barbosa de Souza, 24.64 / 10006902, Daniela Proenca Araujo de Cerqueira, 29.40 / 10065955, Daniela Vitoria Rodrigues dos Santos, 26.18 / 10011866, Daniele Lais de Sousa, 29.40 / 10049160, Daniele Novaes Castro, 28.23 / 10052077, Danielle Rodrigues de Andrade, 27.35 / 10060454, Danielle Rosa Pereira, 16.60 / 10014540, Danilo de Albuquerque Furtado, 19.30 / 10029288, Danniele Andrade de Amorim Gadelha, 17.17 / 10028788, Danyel Rinaldo Rodrigues Moura, 20.97 / 10006171, Danyelee Brito dos Santos, 24.92 / 10082983, Darwin Alex Simoes Maciel, 29.40 / 10079396, Daryo de Freitas Ferreira, 27.06 / 10060701, Davi Gustavo Gomes Dias, 23.54 / 10075377, Davi Pereira de Souza, 26.47 / 10041183, Dayse Batista Correia, 28.55 / 10016913, Debora Cristiane Paula Carvalhedo, 26.50 / 10051798, Debora Pellicano Carvalho, 21.77 / 10005547, Debora Venturelli Machado, 22.80 / 10000440, Deborah Alves Zozimo, 28.58 / 10025047, Deividi Aristimunho, 22.18 / 10080268, Denise Aparecida Rodrigues Machado, 18.58 / 10002251, Denise Aparecida Xavier dos Santos, 26.67 / 10084909, Denise Guedes Fernandes Souza, 28.75 / 10000418, Deyvid Lima Silva, 26.72 / 10013955, Dharana da Veiga Puggi, 29.00 / 10043313, Diana Benevides dos Santos, 29.20 / 10020166, Diego Cardoso Silva, 22.17 / 10011936, Diego Nogueira da Silva, 19.06 / 10008815, Diogo Balbino Ferreira, 30.00 / 10014409, Dionara Buzatto Tadim, 27.80 / 10046667, Doralice Pereira de Assis, 16.42 / 10004110, Douglas Ribeiro Ferreira Martins, 29.78 / 10080891, Douglas William dos Santos Cavalcante, 23.30 / 10005467, Dyana Silva Velloso, 29.31 / 10045037, Ediane Cardoso Dourado, 22.80 / 10011632, Edilanea Flavia Costa Silva, 17.17 / 10021108, Edson Aliel Teixeira de Almeida, 23.03 / 10093706, Eduarda Molossi, 25.97 / 10000795, Eduardo Gabriel Deciles da Silva, 23.38 / 10059611, Eduardo Jonas Silva, 26.15 / 10060058, Eduardo Koichi Iha, 25.50 / 10063779, Eduardo Souza Moita da Silva, 22.92 / 10035506, Eduardo Vieira Andrade, 28.80 / 10025742, Eduardo Vieira Soares, 19.60 / 10002599, Eliene Bastos Moreira, 29.20 / 10049622, Elis Regina Pereira Flores, 13.58 / 10002828, Eliza Bastos Moreira, 14.67 / 10012937, Elizabete Franca Aires, 22.17 / 10032206, Elizandra Diniz Santos, 25.22 / 10004202, Ellen Carolina Pereira, 20.57 / 10096323, Ellen Cristina de Lacerda Rodrigues, 19.57 / 10004596, Elma Cristina Torres de Amorim, 27.15 / 10019955, Elmira Marques Moreira de Oliveira, 23.26 / 10009837, Elson Junior da Silva Sena, 17.46 / 10061596, Elvys Lopes Vidal Barros, 18.47 / 10017609, Elysa Beatriz de Oliveira Damas, 27.50 / 10015330, Emanuel Azevedo de Magalhaes, 16.71 / 10032421, Emerson Argeu Rosa Filho, 20.37 / 10003740, Emilia Ferreira da Silva, 16.80 / 10002121, Enzo Gadiel Cansancao Silva, 17.17 / 10012174, Eric Bowen Couto, 22.39 / 10053660, Erick Alexandre Silva Vilela, 14.64 / 10057418, Ericson Andrade de Oliveira, 14.73 / 10045989, Erika Robert Vieira de Souza, 21.42 / 10016156, Erika Yasmin Euzebio de Melo, 27.02 / 10055658, Estefany Martins Lacerda Freire, 29.38 / 10042149, Eugenio Figueiredo de Albuquerque Junior, 25.90 / 10060115, Evandro Moreira da Silva Canhedo, 29.00 / 10022951, Evani Almeida de Souza Coimbra, 23.17 / 10060922, Everson Fernandes Silva, 23.12 / 10053318, Everton Vinicius Queiroz de Souza, 27.29 / 10024580, Faber Novais de Sousa, 29.20 / 10047924, Fabiano Versiani de Miranda, 20.63 / 10047500, Fabio de Lima da Costa, 14.90 / 10043370, Fabricia Oliveira de Aquino, 28.80 / 10061682, Fabricia Souza de Medeiros, 18.39 / 10036251, Felipe Barboza da Costa, 28.60 / 10007538, Felipe Barki Alves dos Santos, 29.80 / 10080931, Felipe Carvalho dos Santos, 16.76 / 10006732, Felipe de Oliveira Duarte, 27.18 / 10011118, Felipe de Souza Winovski, 28.20 / 10061022, Felipe Goncalves da Fonseca, 29.20 / 10004346, Felipe Machado Garcia de Vasconcellos, 28.40 / 10070839, Felipe Pereira da Silva, 18.83 / 10035321, Felipe Ribeiro Bortoli, 23.76 /

10039789, Felipe Vasconcelos de Souza, 21.83 / 10039394, Fellipe Jesus Machado, 23.85 / 10019644, Fernanda dos Santos Borges, 26.00 / 10059326, Fernanda Duarte Franca de Castro, 15.25 / 10007235, Fernanda Naves Silva dos Santos, 25.65 / 10095808, Fernando de Brito Santos, 26.30 / 10011004, Fernando Gabriel Garcia Nascimento, 20.17 / 10021723, Filipe Matos Martins, 29.03 / 10058867, Filipe Rodrigues de Oliveira, 29.80 / 10015699, Flavia Martins Trindade, 27.18 / 10005007, Flavio Augusto dos Anjos, 22.60 / 10069115, Flavio Paula de Sousa, 18.72 / 10072542, Francisco Carlos dos Santos, 24.50 / 10087690, Francisco das Chagas dos Santos Lima, 22.76 / 10027683, Francisco Flavio Nogueira Soares, 22.02 / 10053339, Francielle Lima de Faria Borghi, 28.80 / 10062757, Gabriel Afonso Morais Ferreira, 14.06 / 10065753, Gabriel Alves Xavier da Cruz, 20.25 / 10061536, Gabriel Barros Kilson, 22.45 / 10023796, Gabriel Costa da Silva Carvalho, 29.20 / 10014324, Gabriel de Souza Alvim, 27.58 / 10022403, Gabriel Ferreira de Castro, 29.40 / 10062741, Gabriel Franca Ribeiro, 26.10 / 10071128, Gabriel Gomes de Faria, 24.16 / 10068896, Gabriel Jovem Miranda Costa, 18.71 / 10011517, Gabriel Lisboa de Souza, 19.07 / 10003781, Gabriel Luan dos Santos, 19.88 / 10005737, Gabriel Lucas Soares Miranda Louzeiro, 29.60 / 10061529, Gabriela Barros Pimenta, 20.10 / 10014857, Gabriela Guimaraes de Carvalho, 24.93 / 10023773, Gabriela Oliveira dos Santos, 25.85 / 10077568, Gabriela Teixeira Rocha, 28.60 / 10010226, Gabriele Stephani Viana Antunes, 16.37 / 10037747, Gabriella Bersan Menezes, 25.55 / 10007039, Gabriella Cabral Pereira, 17.10 / 10006445, Gabriella Sandri Silva, 25.92 / 10089314, Gabrielle Marinho Franca, 19.63 / 10057247, Geovana Novais de Sousa, 25.25 / 10004113, Gerson Domingos Zilio Junior, 29.20 / 10005863, Giannie Rosa Matias, 25.60 / 10018697, Giovana Rezende Martinello, 29.80 / 10022602, Giovanni Augusto de Souza, 24.79 / 10055085, Giovanna Montalvao de Queiroz, 26.44 / 10013276, Giovanna Nascimento Alves, 27.80 / 10050589, Giovanna Pontes dos Santos, 22.17 / 10038853, Giovanna Rocha da Silva, 19.07 / 10027050, Giovanna Rocha Rodrigues dos Santos, 16.57 / 10026271, Gisely Karla de Medeiros Carvalho, 24.75 / 10012628, Gislene Almeida dos Santos, 27.42 / 10026653, Giuliana de Araujo Santos, 26.30 / 10039011, Glauber Nikolas Duarte dos Santos, 24.53 / 10056901, Glauco Vinicius Nestor dos Santos, 29.00 / 10076766, Graupner Junio Lima Barradas, 25.88 / 10069970, Grazyele Cristina de Sousa Ribeiro Mota, 23.15 / 10023161, Guilherme Carsten Crispim, 27.80 / 10014533, Guilherme da Silva Damiao, 25.08 / 10053290, Guilherme de Sousa Silva, 24.38 / 10051524, Guilherme dos Santos Feitosa, 25.42 / 10003603, Guilherme Lima de Morais, 24.22 / 10064443, Guilherme Rosa Ribeiro Freire, 24.95 / 10015255, Guilherme Vitor Bezerra Diniz, 21.74 / 10045202, Gustavo Amorim Lima, 21.14 / 10006093, Gustavo dos Santos Araujo La Torre, 28.11 / 10086123, Gustavo Elias Caixeta Seixas Guimaraes, 28.38 / 10047590, Gustavo Luiz Barros Faria, 17.17 / 10087072, Gustavo Matheus Viana de Souza, 15.77 / 10035287, Gustavo Raspante Faria, 28.20 / 10043378, Hadyla dos Santos Pereira, 13.58 / 10087413, Hallysson Helbo Mendonca Clementino, 26.44 / 10033553, Hanna Dias Brasileiro Araujo, 21.50 / 10061800, Hanna Gaia Yona Ramos Ribeiro, 28.20 / 10002955, Helena Maria dos Santos Silva, 23.07 / 10015637, Heliana Moraes Felix, 24.56 / 10071669, Henrique Lucas Ribeiro, 23.67 / 10070010, Henrique Resende Araujo, 22.62 / 10005530, Hila Macedo Bantin, 29.59 / 10013659, Hudson Mateus Cerqueira Dias, 28.15 / 10012009, Hugo Aurelio Vieira, 26.30 / 10023816, Hugo Gabriel Lins Gomes, 21.34 / 10065095, Hugo Soares de Almeida Nobre, 24.61 / 10017429, Iago Kawashita, 28.93 / 10048710, Ian Holanda de Oliveira, 28.93 / 10046082, Iasmine Oliveira da Silva, 28.34 / 10020852, Igor Lopes Quirino, 29.59 / 10064497, Indiana Rodrigues da Silva, 25.22 / 10007390, Indira Sa Barreto Souza, 28.07 / 10021360, Isabel Mendes Lima, 28.38 / 10029923, Isabela Costa Benevides, 28.15 / 10049790, Isabela Cristina Bernardes Setubal, 25.05 / 10079902, Isabela Rega Orlando, 29.80 / 10049551, Isabella Bezerra Marques, 22.17 / 10079251, Isabella Fernandes de Sousa, 23.21 / 10005751, Isabella Maria Carneiro Silva, 29.60 / 10004319, Isabella Siqueira da Silva Inacio, 20.79 / 10053276, Isabelle Alves Rodrigues de Santana, 28.08 / 10028399, Isabelli Reis de Souza, 28.15 / 10009519, Isabelly Soares da Silva, 29.20 / 10072166, Isadora de Sousa Pereira, 25.13 / 10041879, Isaque Nicolas Rodrigues Souza, 15.57 / 10028927, Islayne da Cruz Santos, 19.67 / 10015552, Israel de Carvalho Ferreira, 29.40 / 10078483, Itamar Alves Silveira Junior, 19.67 / 10010572, Iury Souza Leite, 18.22 / 10094470, Ivana

Alves de Souza Braga, 28.71 / 10049679, Ivana Gabriela dos Santos Cerqueira, 27.10 / 10065129, Ivanete Rosa Araujo, 16.55 / 10047324, Ivanna Cristina de Oliveira Romcy, 16.53 / 10012868, Ivoneide Nascimento Queiroz, 13.47 / 10045242, Izabella de Souza Menezes, 27.94 / 10048102, Izabella Reis Gomes, 28.13 / 10079087, Jacqueline de Assuncao Soares, 19.32 / 10004399, Jamile Holanda Freitas Cruz, 20.77 / 10035478, Janilde dos Santos Sousa, 26.18 / 10037428, Janaina Maria de Oliveira Nogueira, 23.21 / 10059354, Jannete de Sousa de Figueiredo Alves, 20.84 / 10033533, Jaqueline Barbosa de Melo, 23.83 / 10054646, Jaqueline Mendes Martins, 29.20 / 10025379, Jaqueline Morosini Barreto, 27.78 / 10003639, Jary do Araguaia Camara de Sousa, 16.22 / 10023322, Jason Dequech de Oliveira Queiroz, 25.73 / 10010421, Jassielen Janine Irineu Lopes, 29.40 / 10069841, Jeferson Bezerra de Sousa, 23.22 / 10041411, Jefferson de Vasconcelos, 20.55 / 10000110, Jefferson Eduardo Silva da Cruz, 26.78 / 10045652, Jennifer Silva de Farias, 27.25 / 10001579, Jessica Rodrigues Martins, 21.35 / 10047137, Jessica Teles da Costa, 27.78 / 10005353, Jessika Beatriz Leite Luke, 20.08 / 10043930, Jesus Vaz de Oliveira Junior, 26.57 / 10058905, Jhonatas Souza da Costa, 14.64 / 10020612, Joao Brenner Gomes da Silva, 16.80 / 10069790, Joao Carlos Coutinho Santos Junior, 22.85 / 10018131, Joao Luis Molina Pellicano, 28.80 / 10008463, Joao Paulo Ferreira Farias, 22.61 / 10086632, Joao Paulo Teixeira Costa, 28.89 / 10079547, Joao Pedro Alves Silva, 26.10 / 10069165, Joao Victor Bastos Alves, 28.50 / 10004066, Joao Victor de Oliveira Almeida, 19.03 / 10023495, Joao Vitor Falcao da Luz, 26.70 / 10092918, Joelma Mesquita Marques, 24.74 / 10057787, Joice Lucio dos Santos, 22.02 / 10003366, Jonatas Jemerson Brito Oliveira, 25.40 / 10058359, Jorge Guilherme Bezerra Amaral, 23.33 / 10029020, Jose Henrique de Oliveira, 25.90 / 10048830, Jose Victor Feitosa Cruz, 24.54 / 10046140, Joseli Anderson da Cunha Carneiro Lins, 11.42 / 10081703, Josue Lucas de Sousa Rodrigues, 19.67 / 10058519, Joyce Cristina Dias de Deus, 28.80 / 10055935, Julia de Melo Costa, 26.43 / 10042167, Julia de Souza Moraes, 27.60 / 10030712, Julia Karolayne Santos Silva, 28.00 / 10006430, Julia Roberta Freitas Pereira Galli, 27.30 / 10000572, Julia Santana Varela, 25.45 / 10005954, Juliana Araujo Bunttemeyer da Rocha, 25.73 / 10001098, Juliana da Silva Barreto, 20.11 / 10000465, Juliana de Faria da Silva, 17.88 / 10036630, Juliana Dias Moreira, 28.20 / 10008471, Juliana Ferreira Costa, 28.53 / 10027935, Juliana Ravaglia Cohen, 29.38 / 10001454, Julianna Curty Romero Veloso Reis, 28.76 / 10057799, Kaio Jose Rodrigues Oliveira, 15.77 / 10042562, Karine Santanna Lacorte, 29.40 / 10001069, Karla Alexandre dos Santos, 26.30 / 10029826, Karliany de Souza Oliveira, 28.20 / 10000887, Karolina Batista dos Reis da Silva, 18.44 / 10028242, Karoline Araujo de Castro Ferreira, 19.67 / 10034246, Keilenne Alves de Lima Marques, 28.60 / 10005794, Kelly de Souza Moraes, 26.90 / 10021535, Kelly Maria Pereira de Almeida, 25.78 / 10013382, Kelly Soares Mendes, 26.73 / 10007528, Kelvin Baruc Lemos Vale, 18.25 / 10012258, Ketlen Monique Hoch Barbosa, 25.05 / 10052341, Kevin Felipe Barreto Gloria, 8.58 / 10061624, Kezia Fernandes Barbosa, 23.69 / 10040188, Khays Karlla Gomes, 19.07 / 10023677, Kleber de Freitas Oliveira Leal, 26.13 / 10075813, Kleber Mateus Fernandes da Silva, 12.42 / 10013617, Lahis Lopes Luz, 22.58 / 10024019, Laiane Carvalho dos Santos, 30.00 / 10038016, Laila Jamile Gomes de Ferriche, 14.30 / 10023784, Lais Noletto Alves, 22.99 / 10023125, Lais Pereira Lima, 29.57 / 10060788, Laissa Batista Assuncao do Vale, 21.80 / 10048813, Lana Caroliny Alves da Silva, 24.60 / 10073286, Lanaira Rodrigues Lopes, 28.13 / 10037858, Larissa Castro Lima, 23.11 / 10057145, Larissa Chaves Maluf Faula, 26.50 / 10037640, Larissa de Sousa Messias, 27.60 / 10023958, Larissa de Souza Terra, 8.63 / 10037829, Larissa Fernanda Mouhamad de Padua, 29.79 / 10030706, Larissa Guirra Viana, 26.60 / 10057309, Larissa Moura Fe Cabral de Araujo, 24.74 / 10004553, Larissa Rodrigues Biangulo, 24.03 / 10072769, Laryssa Ferreira Paz de Almeida, 28.80 / 10010963, Layane Alencar Carvalho, 28.15 / 10003488, Laylla Ferreira da Silva, 27.60 / 10056539, Layo Figueiredo de Sousa, 21.00 / 10007724, Laysla Ferreira Santos, 29.59 / 10038512, Lealberth Peres Pereira, 17.92 / 10049526, Leandro Leite Mota Sobrinho, 19.37 / 10032574, Leidiane Gomes Silva, 25.45 / 10029963, Leigiane Almeida Torres, 17.17 / 10013396, Leila Barbosa de Carvalho, 28.34 / 10071587, Lennon Kaique Beda do Nascimento, 28.97 / 10001246, Leonardo Lourenco dos Anjos, 28.71 / 10087438, Leonardo Marinho da Silva Araujo, 26.70 / 10056040, Leonardo Vinicius Albanesi Ancheschi, 22.13 / 10019217, Leticia Afonso de Castro, 27.30 /

10008424, Leticia Bruna Goncalves Vivacqua, 28.20 / 10079936, Leticia da Silva Oliveira, 28.14 / 10031183, Leticia de Souza Santos, 23.87 / 10015150, Leticia Duda Versiani, 25.05 / 10070789, Leticia Goncalves Sousa, 26.00 / 10057010, Leticia Mattiello Mucci, 21.40 / 10004527, Leticia Viana Silva, 19.28 / 10038085, Leticia Vitoria Rocha Cruzeiro, 18.07 / 10023571, Lidiana Nunes Bolandim Martins, 25.06 / 10063983, Lisanne Santos Caixeta, 27.13 / 10002583, Livia Fernanda Albuquerque Sousa, 29.60 / 10020504, Loise Rodrigues, 29.20 / 10015598, Loren Ravena Damas de Sousa, 27.98 / 10004177, Lorena Campos de Assis, 24.17 / 10036785, Lorena de Morais Silveira Carolino de Souza, 29.40 / 10042371, Lorena Mayara Costa Reis, 24.72 / 10006073, Lourenco Pereira Alves, 3.53 / 10011399, Luan da Costa Marques, 18.64 / 10064853, Luana Ferreira da Costa, 10.19 / 10012211, Luanna de Oliveira Barbosa Rodrigues, 27.10 / 10064012, Luanna Felix Winnetou Alves, 19.67 / 10085221, Luca Moreira Azevedo, 26.40 / 10073283, Lucas Alves Aires de Souza, 28.76 / 10000903, Lucas Alves Lopes, 21.28 / 10010195, Lucas Buiati da Costa, 18.67 / 10020334, Lucas Coelho Barroso, 26.37 / 10018537, Lucas de Freitas Dias, 28.97 / 10043798, Lucas de Souza Silva, 22.98 / 10067047, Lucas Eduardo Lisboa Cruz, 27.83 / 10012526, Lucas Felipe Veloso da Maia, 27.55 / 10059306, Lucas Fernandes Almeida Ximenes, 27.35 / 10047484, Lucas Juliano Goncalves, 28.18 / 10068000, Lucas Pereira Goncalves, 30.00 / 10065081, Lucas Saraiva dos Santos, 15.31 / 10012817, Luciana Andre Moraes, 27.35 / 10070027, Luciana de Siqueira Marques Morosino, 17.17 / 10007704, Luciano Camelo Lopes, 28.40 / 10075792, Luciano Gonzaga Jaime, 29.38 / 10002668, Luciano Nakagomi Lebarbenchon, 29.77 / 10036045, Luciene Carvalho Costa Alves, 25.75 / 10033468, Luciene da Silva Oliveira Castro, 22.63 / 10002578, Ludmila Cristina Silva Martins, 17.00 / 10079125, Ludmilla Silva Pereira, 18.56 / 10074809, Luis Alberto Martins Eleuterio, 18.58 / 10054467, Luis Sergio Quaresma Bizanha, 29.20 / 10005029, Luisa Carvalho Daher, 29.00 / 10048939, Luisa de Souza Achiamé, 27.92 / 10061703, Luisa Fernanda Lopes Pereira Campos, 16.88 / 10067051, Luiz Carlos Tomaz, 17.27 / 10024598, Luiz Claudio de Freitas Lima, 27.20 / 10010831, Luiz Felipe Marques Barbosa, 28.80 / 10049161, Luiza Soares Galli, 26.78 / 10058094, Magali Marques de Paiva, 26.47 / 10031955, Maila Yonara da Silva Santos, 29.40 / 10096884, Maira de Barros Sardinha, 26.89 / 10022936, Maira Soares Galvao, 26.35 / 10082798, Maisa Martins Barrocal, 25.10 / 10000858, Manuella Oliveira Nascimento, 24.25 / 10025464, Marcela Camara Teixeira Pinto, 28.71 / 10066103, Marcele Soares Goncalves, 27.55 / 10002411, Marcelo Batista Lima, 20.90 / 10049174, Marcelo Beze, 22.90 / 10002174, Marcelo Rodrigues de Morais, 27.64 / 10051413, Marcia Cristiny da Silva Souza, 15.84 / 10025146, Marco Antonio Vieira Ribeiro, 24.44 / 10001316, Marcos Antonio Angelino de Oliveira, 26.30 / 10010782, Marcos Paulo Corino de Melo, 16.80 / 10000720, Marcos Vinicius da Costa Rodrigues, 11.61 / 10002681, Marcos Vinicius Rodrigues Rocha, 23.15 / 10095056, Maria Anita Pereira, 20.97 / 10010670, Maria Auricelia da Costa Falcao, 25.30 / 10024200, Maria Cecilia Fernandes Ossuna, 26.90 / 10059709, Maria Claudia da Silva Rodrigues, 18.60 / 10017447, Maria Eduarda Goncalves Matos, 19.67 / 10057797, Maria Eduarda Kanzler Caselli, 27.13 / 10073761, Maria Elisangela Lima da Silva, 27.35 / 10034459, Maria Gabriela dos Santos Lopes Ramos, 26.25 / 10003606, Maria Ivonete Mamede Campos, 24.33 / 10064094, Maria Izabel Leonardo da Silva Ferreira, 27.75 / 10018856, Maria Luisa Guimaraes de Barros, 25.46 / 10067564, Maria Luisa Souto Silva, 29.40 / 10041847, Maria Luiza de Sousa Cosme, 20.97 / 10060966, Maria Luiza Rosa da Silva Batista, 21.77 / 10076760, Maria Viana de Lima Araujo, 28.14 / 10053867, Mariana Assunes Silva, 28.40 / 10006387, Mariana Brito Cavallier, 25.83 / 10001448, Mariana de Andrade Almeida, 29.60 / 10030809, Mariana Gallego Bessa, 23.40 / 10001017, Mariana Kroger Barbosa, 24.45 / 10078461, Mariana Lima Melo, 24.00 / 10000666, Mariana Oliveira Lacerda, 29.40 / 10063972, Mariana Pereira da Silva, 23.20 / 10050568, Mariana Soares Obeid, 27.68 / 10034791, Marina Costa Aquino, 25.85 / 10052249, Mario de Aboim Ingles Junior, 19.67 / 10075309, Marlon Victor Silva, 25.00 / 10051507, Mateus de Souza Santos, 26.57 / 10003116, Mateus Ferreira Sousa, 28.00 / 10057202, Matheus Augusto Aguiar Ursulino, 18.83 / 10066975, Matheus Bezerra, 20.03 / 10063101, Matheus de Carvalho Borges Dato, 29.40 / 10010937, Matheus de Oliveira Caetano, 21.87 / 10023546, Matheus Fava Monteiro Guimaraes, 23.58 / 10027655, Matheus Henrique Pereira Cruz, 23.53 / 10025648, Matheus Juntolli Pianto,

24.76 / 10094179, Matheus Mauricio Rodrigues Pereira, 26.18 / 10017668, Matheus Rolim Florentino de Paiva, 29.08 / 10011742, Maycon Douglas Silva Cardozo, 21.51 / 10061339, Maycon Willian Lopes de Carvalho, 26.95 / 10030308, Mayrla Macena Carvalho de Menezes, 29.38 / 10073110, Megaron de Carvalho Pitombeira, 20.17 / 10051922, Michelle de Abreu, 28.35 / 10040153, Michelly Emi Kihara, 25.45 / 10014509, Michelly Kelly Fonseca, 11.13 / 10061615, Miguel Neto Hipolito, 21.75 / 10014753, Milca Vieira de Matos, 28.35 / 10008057, Milena Monteiro Costa, 28.34 / 10008042, Milena Stefanie da Silva, 17.17 / 10000430, Milene Sousa Damascena, 25.05 / 10012578, Milenna de Oliveira Andre, 28.80 / 10018785, Millena Justen Silva, 18.92 / 10049613, Moises Alves Fernandes, 25.57 / 10013460, Moises Freire de Mendonca, 28.55 / 10006063, Monaliza Lopes Morais, 21.15 / 10027800, Monica Rezende Guerra, 28.85 / 10046398, Mylena Sales Araujo, 24.05 / 10034163, Naiany Natalia Martins da Silva, 8.93 / 10084847, Naiara Ferreira de Almeida, 24.93 / 10027261, Nakaiana Pereira de Aguiar, 26.50 / 10036142, Nanson Augusto de Andrade Santos, 10.06 / 10023969, Natalia de Morais Motta, 28.31 / 10063503, Natalia Reis Studart, 29.80 / 10033730, Nataly Medeiros dos Santos, 27.40 / 10019276, Nathalia Santana Xavier, 18.08 / 10029847, Nathalya Guimaraes Saldanha, 26.21 / 10041761, Nayara Regia da Silva Cunha, 21.53 / 10086107, Nayara Thais Bernardo Araujo Gomes, 19.92 / 10010293, Neilson da Silva, 27.83 / 10057844, Niala Bering Cunha, 30.00 / 10002543, Nicolas Fideles Martins dos Santos, 27.94 / 10095259, Noezio Pereira Rocha, 13.92 / 10026944, Odimar dos Santos Barbosa, 16.50 / 10097551, Pablo Alves da Silva, 27.00 / 10005603, Pablo Goncalves Cardoso, 25.91 / 10047770, Pablo Henrique Ribeiro Furtado, 23.85 / 10003675, Pamela Miranda da Silva, 27.92 / 10004259, Patricia dos Reis Martins, 20.51 / 10048880, Patricia Moreira Silveira, 23.09 / 10061813, Patricia Quintana da Silva, 26.30 / 10043689, Patrick Ponte Acelino de Sousa, 17.65 / 10075501, Paula Cecilia dos Santos Medeiros, 19.30 / 10044003, Paula Cristina Pereira Borges, 26.21 / 10047048, Paulo Fernando Raposo Passos, 25.73 / 10055744, Paulo Henrique Vieira Soares, 18.02 / 10024367, Paulo Victor Dantas de Oliveira, 21.17 / 10077353, Paulo Victor Rodrigues Araujo, 18.52 / 10023745, Paulo Vinicius Mesquita Maciel, 26.89 / 10027920, Paulo Vitor Carvalho de Souza, 30.00 / 10016432, Pedro Aiko Rodrigues Dias, 28.23 / 10065593, Pedro Henrique Pereira Leite, 28.40 / 10030656, Pedro Henrique Caldas Belloti, 26.47 / 10013693, Pedro Marcos Gomes dos Santos, 25.78 / 10089641, Pedro Thiago Freire de Sousa, 26.58 / 10054160, Pedro Yugi Nishiyama, 17.17 / 10061673, Philippe Martelli Chahini Escudero, 26.05 / 10020155, Plinio Marcos de Abreu Rodrigues, 28.15 / 10030973, Poliana Ferreira Rocha, 28.38 / 10002929, Priscila de Castro Ferreira, 21.82 / 10044388, Priscilla Cardoso de Arruda Rocha, 27.10 / 10096661, Priscilla de Souza Ferreira, 20.44 / 10049019, Priscilla Nogueira Lima Lucena, 13.96 / 10050590, Priscyla Carvalho Rocha, 27.60 / 10001895, Radan Fabiano Teixeira e Sousa, 15.00 / 10097440, Rafael Barone Prata Esposito, 26.90 / 10074393, Rafael Mattos Cardoso do Amparo, 29.79 / 10029362, Rafael Melo Oliveira de Andrade, 25.47 / 10029844, Rafael Mesquita Borges, 21.78 / 10080622, Rafael Rodrigues Cortes, 19.86 / 10019612, Rafael Silva dos Santos, 22.82 / 10009107, Rafael Tomaz da Costa, 26.26 / 10021762, Rafaela Lobo de Sena, 29.43 / 10013412, Rafaela Luna Alencar, 17.35 / 10048129, Rahyslla Shabrina Alves da Silva, 29.17 / 10078480, Raissa Lopes Maia, 25.85 / 10048480, Rangel Alves de Matos, 23.00 / 10059402, Ranyelle Neves Barbosa, 27.38 / 10062454, Raphael Fernandes Lima, 22.17 / 10087877, Raquel da Silva Siqueira, 28.00 / 10024701, Raquel Fontineles da Silva, 28.00 / 10002219, Raquel Junqueira de Castro, 26.13 / 10061376, Raquel Nascimento Elsing, 27.93 / 10000266, Raquel Silverio Matos, 27.42 / 10086606, Rebeca Souto Franca, 26.89 / 10031709, Reichele Costa da Conceicao, 29.33 / 10003242, Relysson Marllon Araujo Oliveira, 24.21 / 10056628, Renan Fernandes Mignon, 19.03 / 10022288, Renan Silva Fernandes de Oliveira, 16.31 / 10047190, Renata Domingues Dias Lima, 29.38 / 10012604, Renato Oliveira Clastes, 23.20 / 10013506, Rhaflis Carvalho Pereira, 21.42 / 10003581, Ricardo de Oliveira Rodrigues, 28.13 / 10002002, Ricardo Pereira de Albuquerque, 19.25 / 10064362, Rita Graciele Mezadre Garcia, 19.67 / 10048254, Roberta Nogueira Silveira, 27.15 / 10038042, Roberto dos Santos Silva, 15.13 / 10004186, Robson de Oliveira Mata, 22.35 / 10084325, Rochelle Moreira dos Santos, 28.89 / 10016715, Rodney Amorim Calazans, 25.48 / 10069989, Rodolfo Alan Rodrigues Machado, 23.83 / 10045981,

Rosane Schons, 21.80 / 10018201, Ruan Dias Martins, 23.03 / 10024152, Sabrina Carvalho Carrilho, 25.65 / 10061739, Sadala Silva de Oliveira, 28.40 / 10008184, Samara Alves dos Santos Ribeiro, 25.77 / 10022962, Samara Diniz da Silva, 29.60 / 10001248, Samir Alves de Souza, 25.53 / 10051056, Samuel Araujo Alves dos Santos, 26.50 / 10010470, Samuel Gomes Bernardes, 19.67 / 10015677, Samuel Juscelino Vilaca, 29.60 / 10059258, Samuel Lobo Alves Ferreira, 20.33 / 10001347, Samuel Oliveira dos Santos, 26.89 / 10078601, Sandro Moura da Silva, 27.60 / 10060199, Sara Giselle Batista da Cruz Rodrigues, 21.80 / 10065207, Sara Mendes da Silva, 21.49 / 10047077, Sara Peixoto Ferreira, 28.80 / 10038664, Sarah Camara de Araujo, 27.55 / 10026894, Sarah de Araujo Brito Rocha, 19.67 / 10050343, Sarah Soares Pacheco Moura Brasil, 25.63 / 10000021, Scheilla Alves Borges, 22.64 / 10016484, Sergio Tiago Basso de Lima, 21.08 / 10052905, Shirley de Araujo Neres, 16.23 / 10056640, Shynnayder Lima Teixeira, 25.10 / 10047035, Silvio Max de Jesus da Silva, 27.29 / 10053982, Simone Alves de Souza, 29.79 / 10048288, Siomara Vasconcelos da Silva, 26.30 / 10037545, Stefanny Engelmann Cordeiro, 25.93 / 10041079, Taina Cristina Mota Lima, 28.93 / 10064547, Tairon Nascentes Pereira, 29.00 / 10064666, Talita de Carvalho Lobo Vianna, 17.13 / 10036557, Tamara Pereira da Silva, 27.98 / 10054288, Tatiane Alice Rabelo Leite Pereira, 28.35 / 10026901, Taynara Leite de Sousa, 29.80 / 10074871, Taynna Oliveira Silva, 19.92 / 10036866, Teofilo Fernando Martins de Oliveira, 26.22 / 10019238, Thais Alves de Rezende, 27.10 / 10027078, Thais Chaves Braga, 24.17 / 10076991, Thais Jansen Oliveira, 26.88 / 10006195, Thais Magalhaes Rosa, 19.07 / 10065256, Thais Moraes Brixius, 22.17 / 10032731, Thais Morais Pacheco, 27.33 / 10056667, Thais Sousa de Oliveira, 21.72 / 10063611, Thales Fonseca Brandao, 20.05 / 10063046, Thales Ricardo da Costa de Paula dos Santos, 22.30 / 10029890, Thalita Araujo Moreira Santos, 22.17 / 10017567, Thalita de Araujo e Silva, 19.97 / 10078163, Thalyta Cedro Alves, 27.35 / 10028237, Thalyta Milene de Araujo, 28.56 / 10072569, Thayane Fernandes Leite, 17.32 / 10084233, Thays de Oliveira da Cruz, 16.50 / 10048458, Thayza Gomes Silva, 29.14 / 10011342, Thiago Alves da Rocha, 22.25 / 10013528, Thiago Camilo Santos, 24.19 / 10001766, Thiago Casimiro Maia Silveira, 20.64 / 10072948, Thiago de Castro Silva de Oliveira, 19.89 / 10023256, Tiago Evangelista Miranda, 28.35 / 10027519, Tiago Gomes Cavalcanti, 29.36 / 10008023, Ulisses Almeida Coutinho, 29.80 / 10064020, Vaneir Barbosa dos Santos, 27.40 / 10006315, Vanessa Alves Angelim de Sousa, 25.25 / 10074399, Vanessa Caroline Ferreira Lopo, 27.06 / 10055231, Vanessa Cristina Rodrigues Lima, 24.52 / 10031543, Vanessa Machado Arcoverde, 29.36 / 10057303, Vanessa Saraiva dos Anjos, 15.93 / 10086913, Veltman Lima de Oliveira, 24.38 / 10039985, Victor de Sales Batista, 25.25 / 10018364, Victor Giorgio Hernani de Oliveira Lima, 24.00 / 10060460, Victor Hugo Maciel Leite, 25.93 / 10048092, Victor Lopes de Lemos, 29.57 / 10035188, Victor Matheus Carvalho Silva Oliveira, 24.72 / 10070265, Victor Ribeiro Borges, 19.52 / 10032128, Vinicius Araujo, 24.40 / 10053964, Vinicius de Moraes Oliveira, 25.50 / 10006005, Vinicius Leite Santos, 25.95 / 10007590, Vinicius Lino Correia de Oliveira, 27.78 / 10057482, Vinicius Oliveira Carvalho, 26.22 / 10049146, Vinicius Oliveira Teixeira, 16.80 / 10058188, Virginia Lucia Fernandes de Oliveira, 18.27 / 10007938, Vitor Ferreira Gomes, 21.65 / 10065704, Vitoria Helena de Sousa Santos, 23.03 / 10005406, Viviane Pinheiro Lourenco Castro, 20.57 / 10072815, Wagner da Silva Drumond, 18.27 / 10005992, Walisson Dantas do Nascimento, 26.10 / 10004316, Wallace Lian Marques da Costa, 14.33 / 10009728, Walter Carlos da Silva Junior, 25.48 / 10011178, Wania dos Santos Martins Soares, 28.29 / 10022034, Wecirley Alves Pereira, 23.63 / 10044355, Weney de Sousa Brito, 16.80 / 10034336, Wilbson Lira Jorge, 25.90 / 10075381, William Alves Pereira, 17.77 / 10063027, William Sales Soares dos Reis, 25.50 / 10063380, William Shody Nobayashi, 28.89 / 10083407, Willian Alves Rangel Freitas, 27.72 / 10011155, Wilton Lima de Araujo, 13.92 / 10071800, Yan Watanabe Martins, 28.15 / 10071330, Yasmin Borges Silva, 23.27.

Resultado provisório dos **candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10067174, Adlaine Feitosa, 17.30 / 10018396, Adriana da Silva Alves, 11.08 / 10025087, Adriana dos Santos

Dourado, 27.37 / 10014571, Adriana Fidelis da Silva, 12.69 / 10006286, Adriana Marcos de Oliveira, 22.75 / 10074466, Adriano Vieira da Silva, 20.50 / 10000426, Adryeeli Aragao dos Santos, 25.15 / 10029811, Aguida Maiara de Brito, 22.09 / 10018305, Ailton Marques Claudino, 17.17 / 10015574, Alan Dourado de Sa, 19.27 / 10068536, Alessandro Soares de Holanda, 17.71 / 10045905, Alex Evangelista de Oliveira, 28.40 / 10029348, Alex Rabelo da Silva, 19.22 / 10087296, Aline Brasil Barros da Silva, 21.07 / 10075594, Aline Cristina Oliveira de Jesus, 23.53 / 10062582, Aline Ludmila Borges, 27.78 / 10039276, Aline Maria da Silva Mendonca, 21.60 / 10016182, Alysson de Sa Alves, 2.53 / 10021221, Amado Henrique de Oliveira Duarte, 11.46 / 10025207, Amanda da Silva Gomes, 28.40 / 10043037, Amanda Guedes Mendes, 27.63 / 10039292, Amanda Kuster dos Santos de Mello, 29.80 / 10069920, Amanda Lucas de Lima, 17.17 / 10050377, Amanda Lustosa Campos, 29.40 / 10085938, Ana Angelica Magalhaes Prado, 17.17 / 10053991, Ana Carolina de Oliveira Rocha, 25.10 / 10032473, Ana Carolina de Souza Vergara, 24.88 / 10002016, Ana Gabriela de Jesus Meireles, 18.42 / 10001509, Ana Luiza da Silva Pereira Lopo, 29.59 / 10077531, Ana Paula Calixto Lach, 8.68 / 10044181, Ana Thereza Barros Godinho Campos, 13.63 / 10020093, Anderson de Souza Fogaca, 20.28 / 10005820, Andre Gustavo de Jesus Pereira, 22.60 / 10019230, Andre Victor Divino de Aguiar, 29.38 / 10051924, Andreia Esteves Lobato, 19.27 / 10015319, Andreia Martins de Oliveira, 11.80 / 10066086, Andrey Pereira Jorge, 20.05 / 10064074, Anna Paula Teles Arrabal, 17.17 / 10018376, Anne Karen Santos Trindade, 22.93 / 10087015, Antonio Francisco de Oliveira Araujo, 12.72 / 10042498, Aquilene Galvao da Silva, 24.08 / 10055273, Arthur Alves de Oliveira, 24.52 / 10066532, Arthur Caio Barbosa Santos, 26.61 / 10071392, Barbara Clemente Ribeiro, 18.80 / 10013822, Barbara de Souza Araujo, 11.11 / 10079063, Beatriz Andrade, 23.43 / 10065447, Bruna Queiroz de Andrade, 24.15 / 10016351, Bruno Alves dos Santos, 26.60 / 10080270, Bruno Leonardo Ferreira de Matos, 15.16 / 10033326, Bruno Oliveira Soares, 24.12 / 10070375, Bruno Resende Araujo, 28.97 / 10021760, Bruno Silva Araujo, 26.53 / 10000146, Camila Rodrigues de Carvalho, 10.35 / 10039279, Camile Barbosa Gonzaga de Oliveira, 21.06 / 10065005, Carllo Frederico Fernandes Sabino, 18.07 / 10001670, Carlos Alberto de Paiva Melo Junior, 27.00 / 10004288, Carlos Samuel Bertoldo Fernandes, 13.70 / 10025439, Catharina Orbage de Britto Taquary Berino, 26.90 / 10005001, Cecilia Rocha Fragoso, 8.44 / 10086903, Christiane Barbosa Azevedo, 19.35 / 10093018, Clara Delgado Torres, 24.45 / 10016665, Clara Lorena Batista e Silva, 22.40 / 10093801, Clarissa Fernanda de Souza Rodrigues, 27.33 / 10079025, Claudio Alves de Castro, 15.72 / 10081608, Cristiane Horn Pureza Crispim, 16.08 / 10086676, Cristiane Lima Grangeiro, 16.57 / 10089081, Daniel Henrique Gomes de Castro, 24.59 / 10037726, Daniel Souza do Nascimento, 12.17 / 10067014, Daniela da Silva Andrade, 14.82 / 10061543, Daniela de Andrade Dias Tavares, 29.17 / 10065955, Daniela Vitoria Rodrigues dos Santos, 26.18 / 10015087, Daniella Travassos de Assuncao, 29.14 / 10007603, Danilene Rodrigues da Silva, 21.35 / 10053359, Danilo Barbosa da Cunha, 22.17 / 10016099, Delane Soares Bastos Gomes de Almeida, 24.45 / 10084909, Denise Guedes Fernandes Souza, 28.75 / 10061590, Diego Martins de Almeida Santos, 23.54 / 10013063, Dilson Leonardo Carvalho Costa, 2.27 / 10040959, Dimas de Holanda Lopes, 13.60 / 10098964, Diogo Bandeira Chagas, 24.95 / 10049798, Domingos Moreira Rocha, 6.19 / 10009525, Douglas Laureano Lestensky, 13.48 / 10013893, Edilene Silva Ferreira Mares, 20.11 / 10040135, Edilson Duarte da Conceicao, 3.63 / 10012871, Elias Luiz Brandao, 24.00 / 10031160, Erisvaldo Elias Rocha, 21.13 / 10032855, Evelyn Matos dos Santos, 18.76 / 10023791, Fabiane Rubim Braga de Oliveira, 14.97 / 10002157, Fabiano Kleber de Castro Silva, 13.70 / 10043271, Fabio da Silva Almeida, 8.58 / 10027118, Fabio Souza Duraes Ornelas, 15.02 / 10016765, Fabio Tadeu Craveiro Bastos, 13.75 / 10011312, Felipe Fernandes de Souza, 18.62 / 10035321, Felipe Ribeiro Bortoli, 23.76 / 10093106, Fernanda Bueno Braga, 25.64 / 10055884, Fernanda Carla da Silva Feitosa, 30.00 / 10019249, Fernanda Nascimento de Brito, 28.20 / 10072524, Fernanda Soares Delmino, 20.52 / 10000058, Fernando Marcelo Silva Fernandes, 18.92 / 10005747, Francisca Paula Pereira de Carvalho, 21.45 / 10072542, Francisco Carlos dos Santos, 24.50 / 10059716, Francisco Teixeira Pinheiro, 22.92 / 10023796, Gabriel Costa da Silva Carvalho, 29.20 / 10054874, Gabriela Lopes Vinhal Miranda, 25.39 / 10079986, Geiza Pinheiro Magalhaes Lopes, 17.17 / 10037175,

Gheysa de Souza Silva, 21.43 / 10015269, Gilberto Alves de Oliveira, 16.07 / 10004599, Gilson dos Santos Franca Irmao, 18.97 / 10006462, Gilvan Pereira dos Santos, 17.17 / 10013276, Giovanna Nascimento Alves, 27.80 / 10045194, Gleysielen Cardoso Neves, 23.97 / 10000717, Gleysson Fabricio Salles da Silva, 27.09 / 10007054, Grazielle Caetano Pinheiro Martins, 22.50 / 10013463, Guilherme Caixeta Alcuri, 12.43 / 10055572, Guilherme Figueiredo Alves, 21.80 / 10082133, Guilherme Henrique Alves de Lima, 16.83 / 10085814, Guilherme Horta de Souza Alvim, 25.84 / 10042789, Guilherme Neves Coelho, 19.30 / 10000861, Gustavo de Oliveira Brandao Figueiredo de Souza, 6.46 / 10032637, Igor Pereira Santos, 17.17 / 10083829, Inayara de Paula Dourado Lopes, 16.21 / 10066035, Ingrid Voigt de Brito, 26.00 / 10069098, Isa Raquel Bezerra, 21.27 / 10034580, Isabele de Alcantara Cerqueira, 15.39 / 10058816, Israel Naum Silva Luz, 13.35 / 10001179, Jailson Joaquim Rodrigues, 14.65 / 10063792, Jaqueline Couto Moreira, 26.47 / 10080259, Jean Fabiano Fernandes de Souza, 25.22 / 10066200, Jean Moutinho Breves dos Santos, 19.95 / 10019034, Jefferson Dias Andrade de Jesus, 17.23 / 10009817, Jeniffer Paulina Oliveira Santos, 17.88 / 10001976, Jeniffer Soares Lima, 24.44 / 10007558, Jessica Santana Sena, 19.02 / 10046131, Jo Eber Gome de Oliveira, 14.58 / 10064087, Joao Gilberto Coelho, 13.46 / 10095280, Joao Pedro Dias Alves, 24.46 / 10085708, Johnatan Amorim Vilas Boas, 26.31 / 10018126, Jonas Policarpo Medeiros, 19.30 / 10082501, Jonatha Silva dos Santos, 24.80 / 10036352, Jose Mario Soares Serra Junior, 24.00 / 10049912, Julia Vieira Alves, 29.40 / 10094187, Juliana de Paula, 23.40 / 10008471, Juliana Ferreira Costa, 28.53 / 10083377, Julliana de Sales Silva, 26.95 / 10084750, Kalliny Fernandes Flores, 18.36 / 10075275, Kamila Amanda dos Santos Brandao, 3.25 / 10021613, Kamila Aparecida de Oliveira Souza, 13.58 / 10004694, Kariny Queiroz de Medeiros, 19.37 / 10000320, Karoline Lourenco Araujo da Silva, 14.30 / 10078312, Kelly Rego Oliveira, 18.78 / 10024153, Ketlyn Slovinski Lucas, 22.33 / 10038016, Laila Jamile Gomes de Ferriche, 14.30 / 10070216, Larissa Campos de Lima, 18.35 / 10026716, Larissa Melo Duarte Rodrigues, 23.72 / 10009043, Larissa Thereza dos Santos Medeiros, 16.17 / 10001793, Leonardo Barreto da Costa, 22.40 / 10017616, Leondniz Farias da Silva Magalhaes, 15.08 / 10083270, Lethicia Pereira Miranda Azevedo de Almeida, 21.08 / 10022552, Leticia Cardoso de Souza, 8.63 / 10041583, Leticia Santos Silva, 18.71 / 10094904, Lilian Priscila Bolognini, 21.88 / 10014372, Liliane Ribeiro da Silva Lima Moraes, 23.30 / 10060699, Lucas Christian Pereira Oliveira, 29.20 / 10040662, Lucas da Silva Pereira, 25.17 / 10069260, Lucas de Araujo Bertulio Piloto, 21.50 / 10044327, Lucas Fernandes Passos, 10.68 / 10015454, Lucas Ferreira Lima Moreira, 18.67 / 10024870, Lucas Lima Araujo, 20.61 / 10008072, Lucas Pietschmann Felipe, 20.14 / 10028480, Lucas Rodrigo Dias de Freitas Calil, 26.35 / 10012563, Lucas Talavera Cammarota, 22.78 / 10045684, Lucimara Silva Fraga, 23.58 / 10020082, Lucineia de Souza Santana, 20.39 / 10073822, Ludmilla Lorrany Mattos Silva, 27.15 / 10016407, Luiz Gustavo Ferreira Rocha, 15.09 / 10049161, Luiza Soares Galli, 26.78 / 10040341, Lyliane Matos Sena Ferreira, 26.28 / 10015008, Marcel Wendell Rodrigues Lopes, 16.71 / 10027374, Marcela Lira de Souza, 9.70 / 10082603, Marcelo Alves de Souza, 23.43 / 10064725, Marcelo da Silva Portela, 18.09 / 10047843, Marcelo Lindinger, 16.80 / 10026833, Marcelo Rebello Mendonca, 29.20 / 10057508, Marcelo Rodrigues de Sousa, 25.18 / 10017977, Marcos Almeida Casagrande, 14.88 / 10048504, Marcos Marques de Araujo, 18.07 / 10024806, Marcos Vinicius Marzagao de Carvalho, 23.79 / 10026850, Maria Cristina de Moura, 12.72 / 10037665, Maria Eduarda Guedes de Souza Carvalho, 15.83 / 10071947, Maria Lucimeire de Araujo, 21.30 / 10052820, Mariana dos Santos Carvalho Contreiras, 27.07 / 10041310, Mariele Ferreira de Oliveira, 29.60 / 10055160, Marielle Prates Gomes, 15.00 / 10022467, Marina dos Santos Braga, 28.60 / 10019071, Marjorie Gomes Andrade, 17.99 / 10023862, Matheus Eustorgio Matos, 20.00 / 10088970, Matheus Negre de Moura, 26.82 / 10002179, Mauro Francisco Barbosa Costa, 14.32 / 10091126, Meyreane Melo da Costa, 23.65 / 10087821, Michele da Silva Freitas, 14.98 / 10012732, Michelle Santos Lima, 3.79 / 10008042, Milena Stefanie da Silva, 17.17 / 10005977, Mirene de Sousa Muniz, 11.08 / 10060410, Monica Freitas de Lima, 28.15 / 10031668, Monnica Miranda da Costa, 18.44 / 10070873, Natalia Guimaraes da Silva, 27.10 / 10083559, Natalia Nascimento da Silva, 14.85 / 10092018, Natalia Rebeca Sales Bezerra, 24.23 / 10062896, Nataly Hellen da Silva Lins, 12.95 / 10011862, Nataly Mitie Natsume Moriya,

26.55 / 10080770, Natan Bernardo Falcao, 22.17 / 10081182, Paloma de Oliveira Silva, 26.15 / 10063483, Pamella Mayara Carvalho Machado, 19.33 / 10097349, Patricia Fabia da Silva Cunha, 19.92 / 10011407, Patricia Soares Souza, 24.93 / 10049774, Paula Alcantara Araujo Vieira, 24.20 / 10052855, Paula Fernanda Freitas de Araujo, 18.84 / 10071550, Paulo Henrique Lima Santos, 21.80 / 10083133, Paulo Pereira da Silva, 23.08 / 10084979, Pedro Cruz da Silva, 22.50 / 10005132, Pedro Henrique Pereira da Silva, 22.74 / 10039042, Pedro Victor Tonial Tamer, 25.89 / 10054276, Perla Viviane Clara da Costa de Araujo, 14.30 / 10010958, Polyana Sousa Andrade, 25.10 / 10035208, Priscilla Cavalcante Lima, 25.65 / 10005811, Rafael Borges Pinheiro, 17.92 / 10066712, Rafael Nascimento Elsing, 13.74 / 10054871, Rafael Nunes Ribeiro, 16.75 / 10023512, Rafael Sousa Cardoso, 26.36 / 10002310, Ralf Wander Leite de Lima, 12.96 / 10049829, Ramyne de Castro da Paz, 17.67 / 10016228, Raquel Immacolata Magalhaes Fiore, 27.40 / 10042311, Raquel Mendes Souza, 29.20 / 10078010, Raquel Silva Sguario Arevalo, 15.97 / 10046011, Rebecca Christina de Lima, 11.08 / 10021551, Reginaldo Alexandre da Silva, 14.52 / 10032238, Reginaldo Soares Pereira, 16.17 / 10073275, Renan Martins Couto, 29.00 / 10052443, Renata Andrea Henriques Sales, 24.25 / 10008527, Renatha Celiana da Silva Brito, 27.95 / 10050836, Renivaldo Costa Tavares, 24.30 / 10091851, Ricardo Sales da Silva, 13.72 / 10086036, Roberto Carlos Bosse, 29.00 / 10005512, Rodolfo Bombino de Lima, 17.08 / 10034569, Rogerio Arboleia Lopes, 17.27 / 10046581, Rogerio Eugenio de Carvalho Fontanezzi, 14.58 / 10081724, Romene Maira de Almeida, 22.35 / 10048447, Romulo Silva Moreira, 9.36 / 10022661, Rosana Daniela Ames, 28.55 / 10012957, Rosiane da Silva Barbosa, 10.65 / 10097001, Safira Estefany Romao de Oliveira Martins, 19.12 / 10050228, Samara Evellin Farias Silva, 23.27 / 10002581, Samuel Caetano Galdino do Carmo, 24.48 / 10089523, Sara Karine Andrade da Guia, 19.97 / 10064747, Sarah Schmorantz Maldonado de Carvalho, 19.30 / 10043156, Shaila Valesca Oliveira de Souza Filgueira, 27.77 / 10005741, Shirley de Sousa Muniz, 20.00 / 10024505, Silvia Mylius, 16.80 / 10079619, Silvio Batista dos Santos, 19.33 / 10040336, Simone Aparecida Mesquita Martins, 17.06 / 10016065, Sirlania Bramante Abreu Barbosa, 21.75 / 10077038, Stefany Veras Krasota, 24.93 / 10070715, Suenda Fabrine Queiroz Araujo, 24.85 / 10071066, Taiana Pinho de Oliveira Velasco, 29.20 / 10018637, Talison Amorim do Nascimento, 12.94 / 10061885, Tania Luzia Paiva Gomes, 25.52 / 10047065, Thais Laterza Lafeta, 29.80 / 10009793, Thiago Gomes de Sousa, 10.26 / 10000385, Thiago Valerio de Castro, 21.42 / 10059297, Thimoteo Camargo de Almeida, 28.00 / 10080023, Valeria Leitao Lima, 27.95 / 10073575, Vanessa da Silva de Araujo, 5.30 / 10006960, Vanessa Ribeiro Rodrigues dos Santos, 28.29 / 10000714, Victor Artur Soares Rocha, 22.43 / 10072107, Victor Pedro Madeira Vaz, 16.86 / 10012967, Vinicius Melo Mantuano, 16.05 / 10073797, Viviane da Silva Oliveira Melo, 26.33 / 10043125, Waleria Maria Rolim Moril, 29.40 / 10061526, Wanderlei Pinto Matos, 6.33 / 10098119, Wanderson Ferreira Nunes, 8.58 / 10054189, Webson de Alencar Dias, 27.86 / 10022034, Wecirley Alves Pereira, 23.63 / 10031013, Wellington Pereira de Andrade, 24.20 / 10058709, Wendel Dias Batista, 21.75 / 10025424, Wilian de Oliveira Borges, 14.06 / 10020855, Yasmim Guimaraes Cortes Dibe, 26.67 / 10067551, Yuri Anderson Borges Alves, 27.10 / 10090709, Yuri Pessoa Lima, 24.97 / 10043284, Zilma Pereira da Silva Galvao, 11.08.

Resultado provisório dos **candidatos que se autodeclararam negros** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10000013, Acza de Santana Cruz, 14.97 / 10028448, Adinelia de Oliveira Ferreira, 25.30 / 10014717, Adriana Carla Dantas de Jesus, 20.23 / 10000426, Adryeeli Aragao dos Santos, 25.15 / 10041372, Alan Douglas Araujo Gomes, 29.59 / 10042129, Alexandre Alves dos Santos, 25.50 / 10006102, Alex Silva Lacerda de Sousa, 26.38 / 10014207, Alexandra Regina Barbosa Ludovico, 25.01 / 10040318, Aline de Jesus, 25.05 / 10030687, Aline Moreira Rodrigues, 16.42 / 10000212, Aline Rodrigues dos Santos, 17.81 / 10028703, Aline Santos de Paula, 20.32 / 10042532, Allan de Menezes Oliveira, 8.63 / 10043947, Allan Santos Lopes da Silva, 26.05 / 10060204, Amanda Crown Barbosa Santana, 17.20 / 10033969, Amanda de Araujo Bomfim, 19.67 / 10020288, Amanda Guimaraes Castro Custodio, 29.33 / 10048822, Amanda Nunes Peixoto Silva, 19.95 / 10097703, Amanda Raquel Pereira Ripardo, 26.80 / 10059724, Amarinara de Sousa Oliveira, 27.93 / 10017306, Ana Beatriz dos

Santos Barbosa, 19.93 / 10089679, Ana Carolina Ramos Naves, 23.15 / 10032735, Ana Carolina Sousa de Franca Melo, 23.58 / 10061380, Ana Claudia Vasco Rocha, 19.32 / 10002016, Ana Gabriela de Jesus Meireles, 18.42 / 10052273, Ana Isabel Pereira de Abreu, 29.40 / 10026830, Ana Julia Goncalves Paula da Silva, 26.90 / 10044538, Ana Karla Ramos Monteiro de Castro, 24.89 / 10060223, Ana Lucia Dornelas de Jesus, 24.25 / 10052633, Ana Luiza de Sousa Martins, 28.20 / 10023418, Ana Paula Lima Pinheiro, 24.50 / 10013130, Anani Soares Amaral, 17.17 / 10012723, Anderson Neves Xavier, 17.89 / 10052093, Anderson Pereira da Silva, 8.58 / 10030268, Andre Fellipe Silva Almeida, 25.22 / 10029080, Andre Luiz Ferreira dos Santos, 26.48 / 10095868, Andre Maciel de Almeida, 15.02 / 10048807, Andrea Tavares Coelho, 28.60 / 10023575, Andressa Gomes Caetano, 25.62 / 10017257, Ane Karollyne Gomes Curado, 18.02 / 10089133, Antonio Cosme Alves de Freitas, 27.60 / 10092746, Antonio Edmar Vieira Silva, 21.80 / 10018486, Arlene Carvalho Lisboa, 24.00 / 10028439, Arthur Ferreira Diniz, 24.06 / 10085518, Augusto Cesar Barbosa do Nascimento, 29.60 / 10043315, Barbara Batista Dias Silva Rodrigues, 26.18 / 10034376, Barbara Beatriz Souza Oliveira, 29.59 / 10089643, Benilton de Jesus Junior, 29.20 / 10044892, Benta Dias Brandao, 23.30 / 10003077, Bianca Lourenco da Silva, 20.95 / 10047557, Bianca Souza Silva, 25.89 / 10092191, Braylan Soares de Meneses, 26.97 / 10065285, Breno Inacio de Oliveira Freitas, 28.60 / 10030412, Bruna Cristina da Costa Silva, 21.80 / 10040087, Bruna Roberta Rodrigues, 11.88 / 10013895, Bruno Charlles Lima da Silva, 25.31 / 10034840, Bruno Henrique da Silva Ribeiro, 20.39 / 10067974, Bruno Nonato de Oliveira Freitas, 19.05 / 10072400, Caio Alves da Silva, 26.47 / 10058504, Caio de Abreu Sousa, 29.57 / 10000582, Camila Leao Miranda, 18.72 / 10034849, Camila Machado Sobral, 29.38 / 10008276, Camila Nunes Trindade da Fonseca, 14.82 / 10095991, Carina Souza Oliveira, 26.35 / 10017996, Carla de Oliveira Duarte Salles, 27.55 / 10067267, Carlos Eduardo Moreira de Medeiros de Andrade, 28.20 / 10055229, Caroline de Albuquerque Duarte, 29.20 / 10073863, Caue Guimaraes Rodrigues de Abreu, 24.44 / 10042500, Cibelle Batista Silva, 24.78 / 10092085, Cinara Novais de Souza, 22.17 / 10012880, Clarisse Alves Araujo, 24.47 / 10058782, Claudemir Luiz de Oliveira, 17.73 / 10040397, Claudia Nogueira dos Santos, 25.38 / 10085408, Claudio Pessoa de Magalhaes, 27.72 / 10079522, Claudney Lima de Matos, 17.02 / 10001875, Cleiton Barroso Bittencourt, 17.92 / 10054898, Clenilson e Silva Ribeiro, 14.27 / 10051759, Cleomaria do Nascimento Souza, 24.78 / 10098178, Crislene Silva de Vasconcelos, 17.36 / 10009784, Cristian Lenon Oliveira Reis, 13.96 / 10034755, Cristiana Borges de Sousa, 24.28 / 10067035, Crysthian Kevin Pereira de Carvalho, 26.50 / 10031720, Daiane Araujo Silva, 20.98 / 10023926, Dalila Noletto Torres, 29.60 / 10083530, Daniel Felipe dos Santos, 28.60 / 10014769, Daniel Kimberley de Oliveira Franco, 23.86 / 10004449, Daniel Souza Lemos, 27.37 / 10064882, Daniel Viana Duarte, 26.75 / 10059072, Daniel Victor de Souza Barreira e Lira, 29.60 / 10005962, Daniela Barbosa de Souza, 24.64 / 10006902, Daniela Proenca Araujo de Cerqueira, 29.40 / 10063256, Daniele Carvalho da Silva, 23.95 / 10093181, Danielle Lopes Santana, 26.90 / 10017543, Davi Carvalho de Souza Silva, 7.86 / 10060701, Davi Gustavo Gomes Dias, 23.54 / 10075411, Davi Lima Vale, 19.12 / 10012794, Davi Nascimento Soares, 27.31 / 10041634, Debora Freitas de Sousa, 23.43 / 10005547, Debora Venturelli Machado, 22.80 / 10060080, Deborah Feliciano Pires, 19.39 / 10023556, Delba Teresa de Castro Santos Barbosa, 21.98 / 10080268, Denise Aparecida Rodrigues Machado, 18.58 / 10078331, Denise Lopes Ribeiro, 27.80 / 10008815, Diogo Balbino Ferreira, 30.00 / 10016002, Domingos Savio Batista Nogueira, 19.20 / 10003161, Donizete Aparecido de Souza, 21.43 / 10046667, Doralice Pereira de Assis, 16.42 / 10015540, Douglas Ferreira Fernandes, 21.14 / 10080891, Douglas William dos Santos Cavalcante, 23.30 / 10005467, Dyana Silva Velloso, 29.31 / 10011632, Edilanea Flavia Costa Silva, 17.17 / 10081756, Edimarcio Icaro Vasconcelos de Oliveira, 19.30 / 10082767, Edinaldo de Jesus Lacerda dos Santos, 14.35 / 10072505, Edna Borges da Silva, 25.03 / 10021630, Ednelia Souza Rodrigues, 11.42 / 10042504, Eduardo Severino da Silva, 21.46 / 10056163, Elingson de Jesus Carvalho, 20.99 / 10025378, Emanuel Eugenio Magalhaes, 19.07 / 10032421, Emerson Argeu Rosa Filho, 20.37 / 10003740, Emilia Ferreira da Silva, 16.80 / 10016156, Erika Yasmin Euzebio de Melo, 27.02 / 10048609, Erlando Nogueira da Silva, 16.92 / 10060115, Evandro Moreira da Silva Canhedo, 29.00 / 10043996, Fabiola Mariano da Silva, 27.15 /

10025868, Faina Ariane Ferreira Cruz, 18.17 / 10048116, Felipe Alves de Sousa, 24.85 / 10078474, Felipe Caltagironi Correia, 23.01 / 10080931, Felipe Carvalho dos Santos, 16.76 / 10039394, Fellipe Jesus Machado, 23.85 / 10019644, Fernanda dos Santos Borges, 26.00 / 10017224, Fernando Cesar de Carvalho Dias, 17.81 / 10033296, Fernando da Silva, 23.60 / 10095808, Fernando de Brito Santos, 26.30 / 10032685, Fernando Freire Pontes, 28.13 / 10017793, Fernando Henrique Santos Nascimento, 27.00 / 10000483, Fernando Ricardo Sousa Carvalho, 29.60 / 10054129, Flavia Gomes Rabelo, 26.47 / 10015699, Flavia Martins Trindade, 27.18 / 10023569, Flavia Rodrigues Santos, 23.05 / 10005007, Flavio Augusto dos Anjos, 22.60 / 10069115, Flavio Paula de Sousa, 18.72 / 10048448, Francisco Arnaldo Trindade, 24.47 / 10062757, Gabriel Afonso Morais Ferreira, 14.06 / 10016003, Gabriel Amoras de Morais Medeiros Vale da Costa, 22.58 / 10005464, Gabriel Cardim Rodrigues Chaves, 21.80 / 10059456, Gabriel Cardoso Magalhaes, 22.53 / 10023796, Gabriel Costa da Silva Carvalho, 29.20 / 10055440, Gabriel Dorneles de Oliveira, 18.57 / 10041702, Gabriel dos Santos Barbosa, 22.17 / 10022403, Gabriel Ferreira de Castro, 29.40 / 10076802, Gabriel Henrique Ferreira da Costa, 16.87 / 10011517, Gabriel Lisboa de Souza, 19.07 / 10003781, Gabriel Luan dos Santos, 19.88 / 10007470, Gabriel Pontes Batista, 25.85 / 10034007, Gabriel Santos Belo, 24.32 / 10023773, Gabriela Oliveira dos Santos, 25.85 / 10051703, Gabriela Rodrigues Costa, 21.37 / 10007039, Gabriella Cabral Pereira, 17.10 / 10024132, Gabrielle Barbosa Martins, 23.29 / 10057247, Geovana Novais de Sousa, 25.25 / 10039990, Gilson Batista dos Santos de Assis, 18.52 / 10027050, Giovanna Rocha Rodrigues dos Santos, 16.57 / 10076847, Giselle da Rocha Castro, 21.09 / 10012628, Gislene Almeida dos Santos, 27.42 / 10035929, Giuliana Cristina Costa Gomes, 17.17 / 10056901, Glauco Vinicius Nestor dos Santos, 29.00 / 10016501, Gloria Vieira da Conceicao, 22.65 / 10073235, Guilherme Alves Costa Silva, 24.97 / 10012733, Guilherme Alves dos Santos, 27.30 / 10087526, Guilherme Gustavo de Sousa Oliveira, 25.82 / 10046592, Guilherme Soares do Nascimento, 26.75 / 10086607, Gustavo Coimbra, 15.72 / 10059552, Gustavo Gurgel de Queiroz, 17.75 / 10015025, Gutemberg Rodrigues de Oliveira, 13.90 / 10033553, Hanna Dias Brasileiro Araujo, 21.50 / 10015637, Heliana Moraes Felix, 24.56 / 10059572, Hely Ferreira Placides Filho, 16.47 / 10041742, Henrique Borges de Oliveira, 22.16 / 10062607, Hiann Riell Sotero da Silva, 18.47 / 10049760, Hudson Antonio Neves Xavier, 26.70 / 10013659, Hudson Mateus Cerqueira Dias, 28.15 / 10017429, Iago Kawashita, 28.93 / 10015452, Iara de Souza Ancelmo, 28.75 / 10043285, Igor Alves Pontes, 28.40 / 10029574, Isabella Nunes de Oliveira Pimentel, 21.66 / 10009519, Isabelly Soares da Silva, 29.20 / 10056226, Isadora Regina Nicacio Martins, 18.48 / 10019356, Isana Angelo de Morais, 26.30 / 10028927, Islayne da Cruz Santos, 19.67 / 10009302, Israel de Jesus Santos Costa, 28.15 / 10058816, Israel Naum Silva Luz, 13.35 / 10051281, Iury Ytalo Ramiro Fernandes, 24.03 / 10043638, James Santos da Costa, 18.47 / 10035478, Janilde dos Santos Sousa, 26.18 / 10037428, Janaina Maria de Oliveira Nogueira, 23.21 / 10012171, Jaqueline Patricia de Oliveira, 29.36 / 10003639, Jary do Araguaia Camara de Sousa, 16.22 / 10068854, Jean Lucas Mariano Silva, 24.82 / 10047546, Jeferson Barreto de Avila, 18.07 / 10041411, Jefferson de Vasconcelos, 20.55 / 10000110, Jefferson Eduardo Silva da Cruz, 26.78 / 10089522, Jessiane Silva Fernandes de Oliveira, 25.18 / 10057745, Jessica Maria Nunes da Silva, 10.98 / 10006614, Jessica Pliciey Nogueira de Souza, 26.66 / 10018804, Jessica Tayane Oliveira das Virgens Barbosa, 25.13 / 10043930, Jesus Vaz de Oliveira Junior, 26.57 / 10042107, Jian Gomes de Almeida, 22.51 / 10038609, Joao Marcos Costa de Sousa, 17.53 / 10033830, Joao Ricardo da Silva Santos, 27.58 / 10078124, Joao Victor Araujo Oliveira, 24.83 / 10069877, Joel Batista Soares, 16.17 / 10014705, Jonas Luiz de Assis Macedo, 22.59 / 10048830, Jose Victor Feitosa Cruz, 24.54 / 10055722, Joselita Costa dos Reis Rodrigues, 18.17 / 10021161, Josemar Oliveira Santos, 23.08 / 10045030, Josue Cardoso de Brito, 19.77 / 10056720, Julia Marques Bulhoes, 25.13 / 10000572, Julia Santana Varela, 25.45 / 10001098, Juliana da Silva Barreto, 20.11 / 10001507, Juliana de Araujo Leite, 19.66 / 10048632, Juliana Marcenes da Silva Ramos, 26.90 / 10022961, Juliana Pereira dos Santos, 24.95 / 10038639, Juliana Rodrigues Borges Martins, 22.38 / 10034778, Juliane Fenicia de Castro, 27.10 / 10026110, Kaio Henrique Almeida Brito, 22.12 / 10023251, Kamila Santana Magalhaes, 26.05 / 10054398, Kamilla Meneses Silva, 10.28 / 10049956, Karina Antonio de Sousa, 28.14 /

10070871, Karina e Silva Souza, 28.14 / 10042562, Karine Santanna Lacorte, 29.40 / 10028505, Karla Eduarda Costa da Silva, 28.50 / 10028242, Karoline Araujo de Castro Ferreira, 19.67 / 10005534, Karolline Batista de Melo, 21.14 / 10009589, Katia Alessandra Costa Os Santos, 27.06 / 10018977, Katia Caroline Ribeiro Feitosa, 26.39 / 10071937, Kauanna Lourdes Vasconcelos de Sousa, 19.81 / 10035832, Ketryllyn Safira do Nascimento Cavalcante, 16.85 / 10061624, Kezia Fernandes Barbosa, 23.69 / 10075813, Kleber Mateus Fernandes da Silva, 12.42 / 10032797, Laerte Villar Pereira, 23.35 / 10048333, Lais Ferreira Duarte, 5.75 / 10023125, Lais Pereira Lima, 29.57 / 10060788, Laissa Batista Assuncao do Vale, 21.80 / 10073286, Lanaira Rodrigues Lopes, 28.13 / 10020892, Larissa Calixto da Silva, 26.95 / 10037858, Larissa Castro Lima, 23.11 / 10011298, Larissa Maria Souza Roseo, 25.95 / 10006615, Laryssa Thayana dos Santos Conceicao, 28.34 / 10057720, Latanne Cristina dos Santos Batista, 28.80 / 10026129, Layara da Silva Pugas, 26.55 / 10001005, Laysla Gomes Costa, 19.67 / 10084769, Leandro da Silva, 18.92 / 10049526, Leandro Leite Mota Sobrinho, 19.37 / 10029963, Leigiane Almeida Torres, 17.17 / 10013396, Leila Barbosa de Carvalho, 28.34 / 10003615, Leiliane Pereira Santos Soares, 23.35 / 10080506, Leonardo de Oliveira dos Santos, 15.85 / 10026331, Lethicia Assis Rangel da Silva, 27.72 / 10083270, Lethicia Pereira Miranda Azevedo de Almeida, 21.08 / 10009047, Leticia Barbosa Pereira, 26.50 / 10004527, Leticia Viana Silva, 19.28 / 10039492, Lidia Rodrigues Rigo Botelho, 27.10 / 10023571, Lidiana Nunes Bolandim Martins, 25.06 / 10079262, Liliane Lopes da Silva, 14.97 / 10015598, Loren Ravena Damas de Sousa, 27.98 / 10009393, Lorena Alves da Silva Torquatro de Oliveira, 23.10 / 10087265, Lorena Cruz de Sousa, 24.75 / 10016257, Lorrane da Costa Tavares Gontijo, 29.00 / 10009966, Lorrany Aparecida de Souza, 24.50 / 10086389, Luan Coelho Martins, 15.14 / 10012211, Luanna de Oliveira Barbosa Rodrigues, 27.10 / 10073283, Lucas Alves Aires de Souza, 28.76 / 10060699, Lucas Christian Pereira Oliveira, 29.20 / 10018537, Lucas de Freitas Dias, 28.97 / 10043798, Lucas de Souza Silva, 22.98 / 10059306, Lucas Fernandes Almeida Ximenes, 27.35 / 10065710, Lucas Gomes Barboza, 28.97 / 10074990, Lucas Kenzo Escobar Maia, 22.80 / 10068000, Lucas Pereira Goncalves, 30.00 / 10035864, Luciana Nogueira Areas Gallo, 18.37 / 10036045, Luciene Carvalho Costa Alves, 25.75 / 10034932, Ludmila Quiteria Souza dos Santos Gouveia, 24.92 / 10079125, Ludmilla Silva Pereira, 18.56 / 10054467, Luis Sergio Quaresma Bizanha, 29.20 / 10061703, Luisa Fernanda Lopes Pereira Campos, 16.88 / 10010831, Luiz Felipe Marques Barbosa, 28.80 / 10014315, Luiz Paulo Vieira Junior, 15.01 / 10022936, Maira Soares Galvao, 26.35 / 10030155, Manoel Messias Vintura da Silva, 24.10 / 10066103, Marcele Soares Goncalves, 27.55 / 10001173, Marcia Luiza dos Reis, 22.67 / 10095056, Maria Anita Pereira, 20.97 / 10013968, Maria Aparecida Pereira Dias, 29.59 / 10010670, Maria Auricelia da Costa Falcao, 25.30 / 10023262, Maria Clara Rodrigues Goncalves, 28.40 / 10001675, Maria Gabriela da Silva Lopes, 21.09 / 10064094, Maria Izabel Leonardo da Silva Ferreira, 27.75 / 10041847, Maria Luiza de Sousa Cosme, 20.97 / 10043406, Maria Luiza Rocha da Silva, 27.56 / 10052058, Mariana Araujo Dourado, 28.32 / 10006387, Mariana Brito Cavalhier, 25.83 / 10049907, Mariana de Area Leao Goncalves Candido, 29.60 / 10053175, Marilia Nascimento, 26.78 / 10022467, Marina dos Santos Braga, 28.60 / 10046138, Marina Marinho Carneiro, 24.10 / 10080909, Marina Simas de Oliveira, 14.00 / 10075309, Marlon Victor Silva, 25.00 / 10003116, Mateus Ferreira Sousa, 28.00 / 10031433, Mateus Jose de Souza, 27.58 / 10026607, Mateus Silva Reginato Se, 27.56 / 10094179, Matheus Mauricio Rodrigues Pereira, 26.18 / 10032302, Matheus Nascimento Moraes, 26.37 / 10012015, Matheus Vinicius de Jesus Ribeiro, 14.80 / 10072420, Matheus Vinicius Santos de Matos, 26.30 / 10079159, Mauricio Vieira Figueiredo, 17.90 / 10000624, Maxwell Ferreira da Silva, 29.00 / 10011742, Maycon Douglas Silva Cardozo, 21.51 / 10061339, Maycon Willian Lopes de Carvalho, 26.95 / 10091855, Mayra Layre Lopes de Lima Amorim, 27.52 / 10030308, Mayrla Macena Carvalho de Menezes, 29.38 / 10026992, Melanie Cajueiro de Mello Machado, 19.67 / 10021772, Michelly Avelina da Rocha Vieira, 20.23 / 10096253, Mirely dos Santos Oliveira, 25.82 / 10006063, Monaliza Lopes Morais, 21.15 / 10002570, Monique Brito Lopo, 24.05 / 10061866, Murilo Justino da Silva, 28.55 / 10084847, Naiara Ferreira de Almeida, 24.93 / 10033730, Nataly Medeiros dos Santos, 27.40 / 10030759, Nathalia Lis Fernandes Miranda, 24.17 / 10095850, Nayara dos Santos Oliveira, 29.40 / 10041761,

Nayara Regia da Silva Cunha, 21.53 / 10095259, Noezio Pereira Rocha, 13.92 / 10077912, Oberdan Muniz da Silva, 26.20 / 10029190, Otavio de Oliveira Santos, 25.86 / 10034986, Pabline Oliveira Xavier, 27.15 / 10005603, Pablo Goncalves Cardoso, 25.91 / 10003675, Pamella Miranda da Silva, 27.92 / 10051671, Paulo Henrique da Silva Galache, 24.23 / 10044267, Paulo Roberto Guedes Flausino, 29.60 / 10062297, Pedro Enrique Oliveira dos Santos, 15.20 / 10047746, Pedro Gomes de Oliveira, 22.83 / 10065593, Pedro Henrique Pereira Leite, 28.40 / 10076274, Pedro Henrique Simoes Ribeiro, 12.58 / 10019382, Pedro Henrique Teixeira Ximenes de Amorim, 28.60 / 10007488, Pedro Igor Alves da Silva, 28.80 / 10008255, Pedro Lucas Muniz da Silva, 28.55 / 10089641, Pedro Thiago Freire de Sousa, 26.58 / 10011062, Pedro Wilson Alves de Queiroz dos Santos, 17.17 / 10017199, Priscila Alves Lima, 23.40 / 10063504, Priscila Barbosa Honorio, 18.72 / 10002929, Priscila de Castro Ferreira, 21.82 / 10087111, Priscila dos Reis Marques, 28.11 / 10069931, Priscyla Pereira de Souza, 21.10 / 10070250, Rafael Gomes de Carvalho, 15.93 / 10054871, Rafael Nunes Ribeiro, 16.75 / 10009107, Rafael Tomaz da Costa, 26.26 / 10048129, Rahyslla Shabrina Alves da Silva, 29.17 / 10044215, Raiane Aparecida Alves Reges, 22.40 / 10007077, Raissa Carvalho dos Santos, 20.75 / 10016386, Rany Ferreira da Conceicao, 26.75 / 10059402, Ranyelle Neves Barbosa, 27.38 / 10060868, Raphael Meloni Santos, 26.07 / 10058047, Raquel Aparecida de Souza Lemos, 22.17 / 10042311, Raquel Mendes Souza, 29.20 / 10065018, Raynara Caitano de Sousa Marques, 19.67 / 10006267, Rayssa Monte Serra, 29.20 / 10037178, Rayza Leitao da Cunha, 28.60 / 10095292, Reginalda Sandra Ferreira de Queiroz, 22.85 / 10003242, Relysson Marllon Araujo Oliveira, 24.21 / 10022156, Renan Gustavo Correia de Souza, 27.75 / 10030491, Renata Matos Marins, 19.32 / 10039890, Renato da Costa Melo, 23.23 / 10012604, Renato Oliveira Clastes, 23.20 / 10017286, Renilda Cruz Coelho, 24.81 / 10003581, Ricardo de Oliveira Rodrigues, 28.13 / 10002832, Ricardo Pires Ribeiro, 27.64 / 10025760, Robert Henrique Santos Sales, 26.57 / 10016715, Rodney Amorim Calazans, 25.48 / 10069989, Rodolfo Alan Rodrigues Machado, 23.83 / 10001087, Rodrigo Alexandrino Brandao Alves, 20.32 / 10043568, Rodrigo Teles de Brito, 28.00 / 10036305, Rogerio dos Santos Marques, 23.17 / 10042573, Rondinely de Campos Oliveira, 13.87 / 10016738, Rony Sousa Escobar, 22.17 / 10035792, Rosa Eugenia da Silva Rocha, 25.10 / 10061327, Rosilene Franca de Sousa Silva, 17.17 / 10009438, Ruan Carlos Freitas Marques, 25.56 / 10061485, Sabrina Carvalho Dionis, 22.63 / 10057393, Sabrina de Souza Silveira, 21.02 / 10027979, Samia Souza Amaral, 24.32 / 10001248, Samir Alves de Souza, 25.53 / 10051056, Samuel Araujo Alves dos Santos, 26.50 / 10015677, Samuel Juscelino Vilaca, 29.60 / 10078601, Sandro Moura da Silva, 27.60 / 10006553, Sarah Kennia Silva Almeida Gomes, 26.92 / 10015418, Saulo Rodrigues dos Santos, 24.45 / 10004214, Sebastiao Teixeira Franco, 24.95 / 10016484, Sergio Tiago Basso de Lima, 21.08 / 10052905, Shirley de Araujo Neres, 16.23 / 10056640, Shynnayder Lima Teixeira, 25.10 / 10047035, Silvio Max de Jesus da Silva, 27.29 / 10002495, Stephany Dias Ferreira, 29.40 / 10041079, Taina Cristina Mota Lima, 28.93 / 10027818, Taina Hanan da Silva Cavalcante, 15.65 / 10054288, Tatiane Alice Rabelo Leite Pereira, 28.35 / 10002159, Tatiane Bernardo Gomes, 23.96 / 10025737, Tayane Grazielle Gama Coelho, 25.10 / 10036866, Teofilo Fernando Martins de Oliveira, 26.22 / 10032690, Thaina Rodrigues Silva, 25.12 / 10000042, Thais dos Santos Rufino, 28.00 / 10087154, Thaiza da Silva Santos, 24.17 / 10078163, Thalyta Cedro Alves, 27.35 / 10043565, Thamiris Gabriele Santana, 25.24 / 10084233, Thays de Oliveira da Cruz, 16.50 / 10048458, Thayza Gomes Silva, 29.14 / 10028341, Thiago Araujo Borges de Sousa, 21.42 / 10004296, Tiago Melo dos Santos, 24.40 / 10003759, Tiago Rodrigues Cardoso, 20.65 / 10086081, Tiago Verissimo do Nascimento Silva, 27.18 / 10007105, Tiffany Marcena de Souza, 11.02 / 10064020, Vaneir Barbosa dos Santos, 27.40 / 10078822, Vanessa de Moraes Nunes, 27.55 / 10049218, Vanessa Dourado da Silva, 15.77 / 10053146, Vanessa Pereira de Araujo, 26.06 / 10057303, Vanessa Saraiva dos Anjos, 15.93 / 10014654, Vania Bento da Costa Alves, 25.11 / 10086913, Veltman Lima de Oliveira, 24.38 / 10030176, Victoria Livio Fernandes, 25.10 / 10040700, Vinicius Guimaraes da Rocha, 15.12 / 10006005, Vinicius Leite Santos, 25.95 / 10026804, Vitor Rodrigues da Fonseca, 15.38 / 10022248, Vitoria Cantanhede Oliveira Gomes, 27.55 / 10008141, Vitoria Paulina da Silva Santos, 20.00 / 10059295, Wagner de Carvalho Araujo, 17.67 / 10022887, Walbenia Conceicao Alves Ferreira, 8.58 /

10077357, Wanderson William Alves Silva, 27.93 / 10024650, Wasley Araujo Soares, 27.30 / 10086498, Waterloo Silva Bandeira, 21.17 / 10054189, Webson de Alencar Dias, 27.86 / 10022034, Wecirley Alves Pereira, 23.63 / 10069435, Wellington Coutinho de Oliveira Evaristo, 19.08 / 10069969, Wellington Paula da Silva Junior, 17.80 / 10065729, Wilker Ramos Pereira, 25.79 / 10007299, Willy Fortuna Santos Carvalho, 26.80 / 10011155, Wilton Lima de Araujo, 13.92 / 10066702, Yan Rafael Lopes Brito, 20.67 / 10010910, Yasmim Ferreira dos Santos, 24.07 / 10009840, Yuri Gabriel Andrade Brito, 9.37 / 10032242, Yuri Paulo Miranda de Oliveira, 27.20.

Resultado provisório dos **candidatos que se declararam hipossuficientes** na prova discursiva, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética e nota provisória na prova discursiva (P_3).

10086048, Adriana Alves dos Santos, 25.67 / 10003588, Adriano Batista de Carvalho, 26.83 / 10001292, Ailton Francisco Tissianel da Silva, 25.79 / 10094017, Alan Henrique da Cruz Soares, 19.01 / 10007860, Alana Gomes Soares, 29.11 / 10038705, Aline Christine da Silva Maia, 20.77 / 10030120, Aline Felix da Silva, 24.00 / 10034176, Aline Rayane Vieira Maia, 22.58 / 10072248, Alysson Vasconcelos Fonseca, 25.58 / 10003215, Amilton Amador de Oliveira Junior, 20.83 / 10000446, Ana Maria Areia Alves, 13.96 / 10074441, Ana Maria de Lima Paes, 14.37 / 10055301, Anderson Silva de Oliveira, 25.70 / 10002847, Andre Marcos Pires Fontes, 28.20 / 10007207, Antonia Gecilane Pereira da Silva, 14.08 / 10089133, Antonio Cosme Alves de Freitas, 27.60 / 10028439, Arthur Ferreira Diniz, 24.06 / 10071826, Barbara de Carvalho Costa, 23.98 / 10069268, Beatriz Siqueira Rodrigues de Sousa, 24.81 / 10005957, Bianca Franco Maia, 23.05 / 10024243, Brenda Brigida Fernandes Dantas, 23.60 / 10024378, Breno Mendes Nobrega, 27.58 / 10053329, Bruna Rodrigues da Silva, 17.10 / 10033326, Bruno Oliveira Soares, 24.12 / 10008088, Caio Cesar Gomes de Araujo, 25.80 / 10008276, Camila Nunes Trindade da Fonseca, 14.82 / 10005232, Carlos Alexandre Alves Monteiro, 27.30 / 10024201, Carlos Gabriel dos Santos Lourenco, 20.42 / 10071356, Carolina Meirim Sales, 14.33 / 10009050, Cecilia Calianny Cardoso, 25.35 / 10064862, Cintya Oliveira da Silva, 17.19 / 10041424, Clevesson Souza Santos, 20.41 / 10046890, Dalva Neide Rita de Oliveira, 20.32 / 10041457, Darli Conceicao dos Santos Santana, 20.55 / 10067524, Denise Silva Araujo, 15.03 / 10032240, Diana Aparecida Viana do Prado, 25.65 / 10020166, Diego Cardoso Silva, 22.17 / 10042900, Diego Rafael Costa Bezerra, 13.58 / 10026223, Diogo Alecrim Aguiar, 17.35 / 10040609, Eduardo Saraiva Barra, 25.04 / 10055735, Ellen Pereira da Silva, 19.57 / 10085732, Erick Vinicius Lima da Silva, 27.58 / 10034380, Erika de Carvalho Silva, 15.08 / 10093623, Erika Saraiva Bandeira Leite, 24.85 / 10012503, Fernanda Pereira da Silva, 28.51 / 10011004, Fernando Gabriel Garcia Nascimento, 20.17 / 10004972, Fernando Henrique da Silva, 26.94 / 10038749, Filipe Sales, 17.06 / 10023569, Flavia Rodrigues Santos, 23.05 / 10005007, Flavio Augusto dos Anjos, 22.60 / 10084356, Gabriel de Oliveira e Silva, 19.60 / 10022151, Gabriel Faria dos Santos Dias, 26.61 / 10010139, Gabriel Nunes da Franca, 26.15 / 10042243, Gabriela Santos da Costa, 27.92 / 10053470, Gilliard Cajado Freitas, 11.87 / 10005432, Giovana Julia de Souza Rodrigues, 20.72 / 10023764, Giovana Valeria Ferreira de Souza, 24.66 / 10003800, Guilherme da Silva Baltazar, 18.41 / 10043842, Guilherme Kutz, 26.98 / 10032830, Guilherme Pereira da Silva, 29.00 / 10077482, Gustavo Oliveira Silva, 24.30 / 10015025, Gutemberg Rodrigues de Oliveira, 13.90 / 10081892, Heverton Henrique P Macedo, 21.03 / 10017429, Iago Kawashita, 28.93 / 10008033, Isabella Nicole Silva, 27.60 / 10066671, Isabelle Vitoria dos Santos Patricio, 24.25 / 10041879, Isaque Nicolas Rodrigues Souza, 15.57 / 10035478, Janailde dos Santos Sousa, 26.18 / 10059812, Janaina Alves de Miranda, 22.02 / 10004075, Jaqueline dos Santos Basilio, 17.67 / 10012171, Jaqueline Patricia de Oliveira, 29.36 / 10036153, Jessica Nascimento de Castro, 15.31 / 10065938, Jessica Rocha da Silva, 13.50 / 10058905, Jhonatas Souza da Costa, 14.64 / 10042107, Jian Gomes de Almeida, 22.51 / 10021514, Joao de Araujo Guimaraes Neto, 20.76 / 10005049, Joao Pedro Bezerra Lopes, 25.81 / 10009138, Joao Victor Martins Araujo, 21.58 / 10023495, Joao Vitor Falcao da Luz, 26.70 / 10036932, Jonathan Rafael Dantas de Sousa, 27.35 / 10010923, Jonathan Soares de Souza, 6.86 / 10003201, Josafa de Paula Ferreira, 21.90 / 10001301, Jose Geraldo de Andrade Filho, 27.93

/ 10019412, Jose Gomes de Macedo Filho, 20.73 / 10001072, Juliana da Rocha Oliveira, 16.34 / 10005220, Juliana Pereira do Nascimento, 17.37 / 10049379, Kaliana Alves Pinto, 22.17 / 10036001, Karen Cristhine de Oliveira Holanda, 26.80 / 10008325, Karolina Alves Ferreira, 23.15 / 10018258, Karolina Moreira de Souza, 26.50 / 10000980, Katia Pereira da Silva Ramos, 25.15 / 10004241, Kellen Cristina da Fonseca Silva, 19.07 / 10021535, Kelly Maria Pereira de Almeida, 25.78 / 10048333, Lais Ferreira Duarte, 5.75 / 10055214, Lara Marina Evangelista Ferreira Sa, 20.50 / 10030706, Larissa Guirra Viana, 26.60 / 10032538, Layssa Maria Vieira da Rocha, 22.95 / 10001547, Leany de Almeida dos Anjos, 27.60 / 10022552, Leticia Cardoso de Souza, 8.63 / 10058387, Leury Queiroz Santos, 26.80 / 10090490, Lidiane Goncalves Vieira, 24.85 / 10004208, Lilian Kelly de Medeiros, 24.43 / 10023887, Lilian Ulhoa de Moura, 7.67 / 10009966, Lorrany Aparecida de Souza, 24.50 / 10081506, Lucas Nunes da Silva, 25.80 / 10072201, Lucia Helena Barbosa, 20.21 / 10086943, Luciangela Vasconcelos da Silva, 25.40 / 10046840, Luis Felipe Cavalcante Frazao, 18.81 / 10049844, Luiz Gustavo Campos Xavier, 26.39 / 10058094, Magali Marques de Paiva, 26.47 / 10000858, Manuella Oliveira Nascimento, 24.25 / 10030377, Marcos Winicius de Sousa Moreno, 26.58 / 10068667, Maria das Dores Barbosa Vasconcelos, 17.17 / 10037665, Maria Eduarda Guedes de Souza Carvalho, 15.83 / 10003817, Maria Eloisa Jeronimo Rodrigues, 21.17 / 10007303, Maria Ines Marques Veras, 20.53 / 10003116, Mateus Ferreira Sousa, 28.00 / 10010937, Matheus de Oliveira Caetano, 21.87 / 10000430, Milene Sousa Damascena, 25.05 / 10012578, Milenna de Oliveira Andre, 28.80 / 10007509, Mireya Goncalves da Silva Assis, 24.73 / 10029470, Osmar Adriano Alves Filho, 28.60 / 10034986, Pabline Oliveira Xavier, 27.15 / 10036891, Patricia Araujo Sousa Carvalho, 25.98 / 10062385, Paulo Rodrigues Soriano, 29.20 / 10002891, Priscila Nascimento Sousa, 11.08 / 10060670, Rafael Corado Costa, 15.47 / 10037001, Rafael da Rocha Valverde, 24.45 / 10006329, Rafael Macedo Coelho, 24.67 / 10082586, Raiane das Neves de Souza, 22.38 / 10016386, Rany Ferreira da Conceicao, 26.75 / 10066613, Rebeca Macedo Mota, 15.93 / 10066948, Rebeca Ornelas Batista, 26.35 / 10041776, Renata Gomes de Souza Silva, 28.80 / 10025760, Robert Henrique Santos Sales, 26.57 / 10004725, Robisom Pereira de Ornelas, 24.12 / 10004186, Robson de Oliveira Mata, 22.35 / 10008322, Rodrigo de Sousa Cunha, 28.40 / 10017058, Rodrigo Pires dos Reis, 25.30 / 10048447, Romulo Silva Moreira, 9.36 / 10033706, Rosemary Gomes da Silva, 10.92 / 10024466, Rosilene Beatriz Santos Araujo, 14.42 / 10001913, Rozivaldo Alves das Neves, 18.17 / 10018201, Ruan Dias Martins, 23.03 / 10012971, Ruth Fernandes Teixeira, 12.94 / 10068612, Sabrina da Costa Marinho, 6.06 / 10008184, Samara Alves dos Santos Ribeiro, 25.77 / 10043708, Samuel Pereira dos Reis, 24.70 / 10007456, Samya Trinie da Silva dos Santos Costa, 28.60 / 10002460, Saulo da Costa Esteves Amorim, 23.04 / 10005741, Shirley de Sousa Muniz, 20.00 / 10006773, Silene Santos da Silva, 10.57 / 10061461, Silta Emiliana de Souza Matusalem, 23.05 / 10058085, Tayron Gabriel Pereira da Silva, 28.00 / 10000042, Thais dos Santos Rufino, 28.00 / 10032731, Thais Morais Pacheco, 27.33 / 10084233, Thays de Oliveira da Cruz, 16.50 / 10007767, Thiago Costa Cruz, 17.28 / 10028221, Uemerson Freire da Silva, 19.77 / 10003755, Vanderlane Alves Teixeira, 19.67 / 10078822, Vanessa de Moraes Nunes, 27.55 / 10062040, Veronica Loiane Dantas de Andrade, 27.86 / 10040069, Victoria Ferreira de Carvalho, 17.24 / 10046647, Victoria Silva da Rocha, 21.82 / 10006005, Vinicius Leite Santos, 25.95 / 10046541, Vitor Diego Ferreira de Carvalho, 24.43 / 10074793, Wesley Julio Silva Rodrigues, 26.50 / 10007299, Willy Fortuna Santos Carvalho, 26.80.

3 DOS RECURSOS CONTRA O RESULTADO PROVISÓRIO NA PROVA DISCURSIVA

3.1 Os candidatos poderão ter acesso à imagem da prova discursiva e aos espelhos de avaliação e interpor recurso contra o resultado provisório na prova discursiva, das **10 horas do dia 20 de março de 2025 às 18 horas do dia 26 de março de 2025** (horário oficial de Brasília/DF), no endereço eletrônico http://www.cebraspe.org.br/concursos/pc_df_24_adm, por meio do Sistema Eletrônico de Interposição de Recurso. Após esse período, não serão aceitos pedidos de revisão e nem de disponibilização da imagem da prova discursiva.

3.2 O Cebraspe não arcará com prejuízos advindos de problemas de ordem técnica dos computadores, de falhas de comunicação, de congestionamento das linhas de comunicação e de outros fatores, de responsabilidade do candidato, que impossibilitem a visualização da imagem da prova discursiva avaliada e do espelho de avaliação, bem como a interposição de recursos.

3.3 O candidato deverá ser claro, consistente e objetivo em seu pleito. Recurso inconsistente ou intempestivo será preliminarmente indeferido.

3.4 O recurso não pode conter, em outro local que não o apropriado, qualquer palavra ou marca que identifique seu autor, sob pena de ser preliminarmente indeferido.

3.5 Recurso cujo teor despreze a banca será preliminarmente indeferido.

3.6 Não será aceito recurso via postal, via requerimento administrativo, via correio eletrônico, fora do prazo ou em desacordo com o Edital nº 1 – PCDF, de 5 de setembro de 2024, suas alterações, ou com este edital.

4 DAS DISPOSIÇÕES FINAIS

4.1 As justificativas da banca para o deferimento ou indeferimento dos recursos interpostos contra o resultado provisório nas provas objetivas estarão à disposição dos candidatos a partir da data provável de **26 de março de 2025**, no endereço eletrônico http://www.cebraspe.org.br/concursos/pc_df_24_adm.

4.1.1 O Cebraspe não arcará com prejuízos advindos de problemas de ordem técnica dos computadores, de falhas de comunicação, de congestionamento das linhas de comunicação e de outros fatores, de responsabilidade do candidato, que impossibilitem a visualização das justificativas da banca para o deferimento ou indeferimento.

4.2 O edital de resultado final na prova discursiva, de convocação para a avaliação biopsicossocial dos candidatos que solicitaram concorrer às vagas reservadas às pessoas com deficiência e de convocação para o procedimento de heteroidentificação complementar à autodeclaração dos candidatos negros será publicado no *Diário Oficial da União* e divulgado na internet, no endereço eletrônico http://www.cebraspe.org.br/concursos/pc_df_24_adm, na data provável de **17 de abril de 2025**.

GIANCARLOS ZULIANI

Diretor da Escola Superior de Polícia Civil do Distrito Federal