

UNIVERSIDADE DE BRASÍLIA (UnB)
CENTRO BRASILEIRO DE PESQUISA EM AVALIAÇÃO E
SELEÇÃO E DE PROMOÇÃO DE EVENTOS (CEBRASPE)
PROGRAMA DE AVALIAÇÃO SERIADA (PAS)
SUBPROGRAMA 2021 (TRIÊNIO 2021/2023)
EDITAL Nº 5 – PAS/UnB – SUBPROGRAMA 2021, DE 14 DE ABRIL DE 2022

A Universidade de Brasília (UnB) torna públicos o **resultado final nos itens do tipo D** e o **resultado final na prova de redação em Língua Portuguesa**, referentes à primeira etapa do Programa de Avaliação Seriada (PAS) – Triênio 2021/2023.

1 DO RESULTADO FINAL NOS ITENS DO TIPO D E DO RESULTADO FINAL NA PROVA DE REDAÇÃO EM LÍNGUA PORTUGUESA

1.1 Resultado final nos itens do tipo D e resultado final na prova de redação em Língua Portuguesa, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, escore bruto na parte 1, escore bruto na parte 2, somatório dos escores brutos nas partes 1 e 2, nota final nos itens do tipo D e nota final na prova de redação em Língua Portuguesa.

21198978, Abboud Mucy Abboud, 4.310, 12.353, 16.663, 0.000, 2.128 / 21187876, Abel Gabriel Daldegan Silva, 2.011, 25.122, 27.133, 0.701, 4.584 / 21106424, Abner Gabriel Ribeiro de Moraes, 6.034, 22.249, 28.283, 0.701, 0.000 / 21187630, Abner Lucas Paulista Coelho, 7.758, 19.932, 27.690, 0.108, 5.445 / 21198580, Abner Matheus Oliveira Soares, 5.172, 24.548, 29.720, 0.701, 8.917 / 21115435, Abner Rafael Ribeiro Lima, 0.000, 15.516, 15.516, 0.000, 4.842 / 21184917, Abner Ribeiro dos Santos, 7.758, 0.000, 7.758, 0.809, 6.047 / 21178958, Acaia Rananny Souza Mota, 6.034, 30.439, 36.473, 1.994, 0.650 / 21100856, Acsa Brilhante Campos da Luz, 3.448, 27.134, 30.582, 0.701, 6.666 / 21183826, Ada Carmanin de Oliveira, 7.758, 28.679, 36.437, 0.809, 5.933 / 21117286, Ada Santana Linhares, 2.011, 19.771, 21.782, 0.809, 7.333 / 21195887, Adam Louvison Rambo, 2.011, 20.633, 22.644, 0.809, 7.467 / 21102242, Adao Pereira de Sa Junior, 0.000, 33.868, 33.868, 1.401, 6.308 / 21118291, Adel Feres Silva, 3.448, 44.787, 48.235, 1.401, 9.533 / 21179794, Adelaide Cristina Lacerda Feitosa, 0.000, 0.000, 0.000, 0.000, 7.308 / 21101128, Adelia de Araujo Morbeck, 1.724, 24.136, 25.860, 0.000, 6.533 / 21191833, Ademilson Lopes Tavares, 0.287, 19.663, 19.950, 0.701, 4.500 / 21176822, Adila Vitoria Oliveira Maciel, 0.000, 15.784, 15.784, 1.994, 6.750 / 21112981, Adler Coelho Farias, 1.724, 28.715, 30.439, 1.994, 4.904 / 21180472, Adria Geovana Fontenele Guedes, 4.310, 6.321, 10.631, 0.000, 2.833 / 21171195, Adria Stefany dos Reis Ferreira, 2.011, 0.000, 2.011, 0.000, 4.904 / 21173461, Adrian Alves Araujo, 0.000, 20.075, 20.075, 1.401, 8.071 / 21114100, Adrian Alves de Freitas Maia, 9.482, 21.100, 30.582, 0.701, 3.300 / 21171666, Adrian Carlos Silva Rocha, 7.758, 19.089, 26.847, 0.701, 8.333 / 21111697, Adrian Kelvin Goncalves de Sousa, 0.000, 12.929, 12.929, 0.000, 0.000 / 21175091, Adrian Mendes Carvalho Alves Victor, 2.011, 5.744, 7.755, 0.000, 8.714 / 21187907, Adrian Silva Santos Lima, 2.586, 13.934, 16.520, 1.293, 6.827 / 21186461, Adrian Wilker Rodrigues Alves, 7.758, 17.813, 25.571, 0.000, 5.185 / 21199941, Adriana Nunes da Silva, 0.862, 24.404, 25.266, 1.994, 5.754 / 21187302, Adriana Perez Liberato, 9.482, 33.473, 42.955, 1.293, 6.052 / 21171418, Adriana Rocha Ferreira, 6.034, 23.812, 29.846, 1.401, 8.952 / 21171344, Adriana Silveria Lima, 9.482, 33.887, 43.369, 1.994, 7.214 / 21100640, Adriana Vaz Silva, 0.000, 12.767, 12.767, 0.701, 5.991 / 21179490, Adriano de Sousa Baptista, 4.310, 28.408, 32.718, 1.401, 4.942 / 21108587, Adriano Felipe Cruz Anunciacao, 1.724, 18.049, 19.773, 0.809, 6.667 / 21187159, Adriano Goncalves Rocha, 0.000, 21.208, 21.208, 0.809, 7.100 / 21198643, Adriano Henrique da Silva Uchoa Porto, 6.034, 28.157, 34.191, 0.000, 6.917 / 21192342, Adriano Rodrigues de Farias, 6.034, 31.892, 37.926, 0.000, 4.250 / 21181700, Adriel Eloy Simoes Castro, 5.172, 27.260, 32.432, 1.401, 6.639 / 21116919, Adriel Monteiro Rodrigues, 3.448, 4.811, 8.259, 0.216, 0.516 / 21179195, Adriel Roseno Dias, 0.000, 18.101, 18.101, 0.000, 7.933 / 21182942, Adriele Barbosa dos Santos, 0.862, 8.619, 9.481, 0.000, 3.500 / 21173024, Adriele Caldas Novaes, 3.448, 13.755, 17.203, 1.401, 5.654 / 21169333, Adriele dos Santos Coutinho, 0.000, 11.617, 11.617, 0.701, 2.716 / 21101210, Adrielle Ribeiro Soares, 2.586, 22.626, 25.212, 0.216, 5.110 / 21113312,

Adrielle Vitoria Martins Silva, 0.000, 24.944, 24.944, 0.809, 4.203 / 21185258, Adriellen Miranda Celio, 0.000, 9.193, 9.193, 0.000, 5.481 / 21114922, Adrielly Beatriz Santos Albuquerque, 6.034, 13.180, 19.214, 1.401, 8.333 / 21172865, Adrielly Evelyn Alves Belfort, 5.172, 22.071, 27.243, 0.809, 4.549 / 21177151, Adrielly Maria Campos Costa, 3.448, 9.480, 12.928, 0.000, 1.467 / 21101268, Adriely Silva das Neves, 0.287, 14.760, 15.047, 0.108, 8.808 / 21193146, Adrya Elisa Alves de Souza Santana, 1.724, 18.784, 20.508, 0.108, 5.816 / 21176674, Adrya Isabelle Ferreira Silva, 2.586, 24.369, 26.955, 0.809, 6.500 / 21186549, Adryan Lucas Lima de Sousa, 0.000, 15.156, 15.156, 0.216, 4.469 / 21174968, Adryelle Alves da Costa, 0.000, 24.422, 24.422, 2.586, 6.240 / 21174631, Adryha Cotrin Borges dos Santos, 6.034, 13.789, 19.823, 0.000, 3.487 / 21169907, Adylla Beatriz de Santana Rocha, 0.862, 25.536, 26.398, 1.401, 8.693 / 21100984, Adysson Matheus Santiago de Goes, 0.000, 23.561, 23.561, 0.000, 9.000 / 21102818, Aerton Candido Fernandes Neto, 6.034, 31.605, 37.639, 2.586, 6.345 / 21100699, Afonso de Sousa Figueiredo, 7.758, 28.966, 36.724, 0.809, 7.200 / 21115627, Afonso Figueiredo Carvalho, 6.896, 26.577, 33.473, 1.293, 5.233 / 21184267, Afonso Luiz Lobato Carvalho, 4.310, 26.380, 30.690, 0.809, 6.718 / 21194739, Afonso Rodrigues de Araujo, 1.149, 26.686, 27.835, 1.401, 6.458 / 21103059, Agara Emanuele Borges Rodrigues, 4.310, 24.979, 29.289, 1.994, 6.046 / 21170212, Agata de Oliveira Dias Marques Ferreira, 6.034, 7.469, 13.503, 0.000, 6.133 / 21184483, Agata Dias Vieira, 0.000, 16.053, 16.053, 1.401, 9.400 / 21172343, Agata Ester Moura Tavares, 8.620, 16.215, 24.835, 0.701, 6.290 / 21101577, Agata Kathryn Miranda Nonato, 2.873, 19.825, 22.698, 0.000, 6.250 / 21198702, Agata Lopes Moreira, 4.310, 12.640, 16.950, 0.000, 5.200 / 21108905, Agatha Ariell Soares de Sousa Leite, 0.287, 19.771, 20.058, 0.809, 7.130 / 21115151, Agatha Coimbra Nascimento, 0.000, 23.542, 23.542, 1.994, 7.448 / 21199209, Agatha da Silva Nascimento, 5.172, 12.030, 17.202, 1.401, 5.333 / 21103518, Agatha Eduarda Cardoso Carvalho, 9.482, 12.893, 22.375, 1.401, 5.533 / 21180624, Agatha Geraldine Piovesan, 8.620, 49.996, 58.616, 2.586, 7.429 / 21174921, Agatha Gomes dos Santos, 0.287, 8.744, 9.031, 0.701, 7.540 / 21184891, Agatha Kezia Fernandes Dias, 0.287, 23.830, 24.117, 1.994, 9.067 / 21182322, Agatha Lorrany de Castro Mota, 7.758, 13.646, 21.404, 1.293, 5.785 / 21104173, Agatha Natasha Ferreira da Silva Vieira, 6.034, 23.560, 29.594, 2.586, 6.593 / 21186503, Agatha Ohana Soares Cezer dos Santos, 3.448, 26.398, 29.846, 1.401, 7.885 / 21194293, Agatha Queiros de Oliveira, 9.482, 20.669, 30.151, 1.994, 7.600 / 21192119, Agatha Rebeca Cipriana de Jesus, 8.620, 28.410, 37.030, 1.401, 7.083 / 21170809, Agatha Santiago Borges, 3.448, 18.336, 21.784, 0.809, 8.800 / 21106469, Agatha Santos Barbosa Matos, 2.586, 22.984, 25.570, 0.000, 0.000 / 21181210, Agatha Winny Rodrigues Marques, 6.034, 10.629, 16.663, 0.000, 0.000 / 21110082, Agda Lays Nascimento Oliveira, 0.000, 17.238, 17.238, 0.000, 3.625 / 21194600, Aghata Maia de Oliveira Collicchio, 6.034, 25.410, 31.444, 0.701, 7.391 / 21185365, Aghinys Sabrina Avelino de Sousa, 0.000, 24.852, 24.852, 1.293, 4.067 / 21178847, Agnaldo Vera dos Santos Junior, 4.310, 24.656, 28.966, 0.809, 6.029 / 21103112, Agnes Helena Costa Medeiros, 8.620, 31.553, 40.173, 0.809, 5.991 / 21190903, Agnes Maria Bona do Nascimento, 2.586, 21.226, 23.812, 1.401, 4.400 / 21193471, Agnes Rodrigues, 6.896, 23.847, 30.743, 0.000, 6.148 / 21169691, Agnes Silva, 0.000, 35.447, 35.447, 0.108, 5.942 / 21112533, Ahmed Iahia Santos Naas, 0.862, 16.933, 17.795, 1.994, 4.428 / 21112169, Aian Andre Braia Duarte, 0.000, 0.000, 0.000, 0.000, 0.000 / 21195530, Aila Sampaio de Carvalho, 0.287, 30.133, 30.420, 1.401, 6.333 / 21102920, Aimee de Figueiredo Praciano, 4.310, 18.335, 22.645, 0.809, 9.083 / 21116953, Aisha Alves Marttuci, 4.310, 16.664, 20.974, 0.000, 0.000 / 21182516, Aisha Halushuk Alves, 5.172, 37.011, 42.183, 0.809, 7.462 / 21180462, Aisha Morena Carneiro Aragao, 6.034, 19.214, 25.248, 1.401, 4.681 / 21184189, Aisha Viviana Quixabeira Macedo, 0.000, 20.687, 20.687, 0.000, 5.742 / 21197488, Aisla Zalkind Dantas de Medeiros, 7.758, 31.319, 39.077, 0.000, 9.333 / 21113684, Aiumi de Albuquerque Vasco, 2.586, 23.272, 25.858, 0.000, 0.000 / 21171294, Akemi Guerra Kumeda, 9.482, 27.547, 37.029, 1.401, 5.440 / 21100701, Akemy Lilian Hatsushikano, 1.724, 25.787, 27.511, 0.216, 6.006 / 21194568, Akemy Maciel Nishi, 0.862, 26.398, 27.260, 1.401, 4.723 / 21108935, Alan Alves dos Reis, 7.758, 15.623, 23.381, 0.108, 5.893 / 21187099, Alan Cristhian Magalhaes Diniz, 2.586, 13.504, 16.090, 0.000, 4.928 / 21168345, Alan Gilbert dos Santos Araujo, 4.597, 25.842, 30.439, 1.994, 7.733 / 21182228, Alan Jeferson Ribeiro Melo, 3.735, 0.000, 3.735, 0.000, 3.767 / 21104681, Alan Silva dos Santos, 6.896, 22.986, 29.882, 0.000, 6.666 / 21105862, Alan Spinola da

Rocha, 3.448, 35.018, 38.466, 1.401, 8.133 / 21170363, Alan Vieira Miranda, 0.000, 10.576, 10.576, 0.809, 2.005 / 21110937, Alana Carvalho Goncalves, 2.586, 6.427, 9.013, 0.108, 6.200 / 21176705, Alana Ferreira Oliveira, 0.000, 18.910, 18.910, 0.809, 8.550 / 21175317, Alana Firmino dos Santos, 0.000, 21.835, 21.835, 0.000, 5.705 / 21114857, Alana Gabrielle Silva Marques, 4.310, 18.927, 23.237, 1.401, 8.367 / 21107420, Alana Gabrielly da Cruz Silva, 0.000, 5.584, 5.584, 0.701, 6.050 / 21193961, Alana Rodrigues de Carvalho, 7.758, 2.423, 10.181, 0.701, 6.410 / 21180067, Alanis Borzuk da Fonseca Oliveira, 7.758, 18.370, 26.128, 1.994, 8.960 / 21187856, Alanis Lima Sousa, 0.000, 16.377, 16.377, 0.000, 7.606 / 21173466, Alanis Rebeca da Silva Gomes, 0.862, 8.313, 9.175, 1.994, 6.333 / 21115136, Alanis Santos Naves de Mendonca, 3.448, 23.255, 26.703, 1.994, 9.565 / 21106296, Alanna Alves Ribeiro, 7.758, 11.493, 19.251, 0.000, 0.000 / 21172763, Alanna Christine Silva Freire, 2.011, 9.319, 11.330, 0.701, 2.100 / 21170381, Alanna dos Santos Lopes, 0.000, 18.962, 18.962, 0.000, 7.576 / 21178195, Alanna Layla Carvalho Freire, 3.735, 8.187, 11.922, 1.293, 2.817 / 21196706, Alanna Ribeiro de Oliveira Guedes, 0.000, 25.267, 25.267, 1.994, 5.594 / 21188413, Alanna Souza Feitosa, 5.172, 24.386, 29.558, 1.401, 7.583 / 21170627, Alanna Thaise Araujo da Silva, 2.586, 12.229, 14.815, 1.886, 5.969 / 21103546, Alanna Yasmin Moura Silva, 2.011, 14.025, 16.036, 0.809, 4.797 / 21106588, Alanne Mazzelli Romeiro Lima de Santana, 0.287, 16.664, 16.951, 0.000, 3.346 / 21176434, Alannis Barrozo Roldao, 7.758, 27.530, 35.288, 0.809, 6.853 / 21118468, Alanny Aparecida da Silva, 6.896, 21.836, 28.732, 0.000, 5.714 / 21103704, Alany Cristina Aires dos Santos, 5.459, 22.968, 28.427, 1.994, 0.000 / 21112006, Alanys Isabela Ribeiro Peixoto Silva, 2.011, 14.365, 16.376, 0.000, 5.820 / 21169063, Alarice Clauseni da Silva Lima, 0.000, 1.399, 1.399, 1.401, 4.667 / 21176516, Alberto Lelis Coelho, 0.000, 26.289, 26.289, 1.293, 5.777 / 21180305, Alberto Monteiro Torres, 3.448, 18.963, 22.411, 0.000, 6.985 / 21184518, Alec Kawam Seixas Fonseca, 4.310, 0.715, 5.025, 1.293, 0.867 / 21100237, Alessandra Borges Moraes, 9.482, 22.123, 31.605, 2.586, 9.379 / 21115598, Alessandra Dantas da Silva, 0.862, 30.708, 31.570, 1.401, 7.667 / 21111455, Alessandra de Jesus Santana, 2.586, 4.272, 6.858, 1.401, 5.067 / 21101044, Alessandra Ferreira de Melo, 7.758, 11.491, 19.249, 0.000, 4.685 / 21168403, Alessandra Rodrigues de Oliveira, 0.862, 0.000, 0.862, 0.000, 4.833 / 21105533, Alessandra Viana Anchieta, 7.758, 18.048, 25.806, 0.809, 8.148 / 21171860, Alessandro Alcantara Correia, 2.873, 22.950, 25.823, 1.401, 5.141 / 21186333, Alessandro Gabriel do Couto Ximenes, 7.758, 31.157, 38.915, 0.701, 6.870 / 21118174, Alessandro Gabriel Maffissoni, 0.000, 14.939, 14.939, 0.000, 0.000 / 21180002, Alessandro Ribeiro Moreira, 2.586, 21.836, 24.422, 0.000, 6.083 / 21182207, Alesson de Sousa Reis, 7.758, 25.571, 33.329, 0.000, 8.091 / 21115690, Alex Alexandre, 0.000, 8.620, 8.620, 0.000, 4.800 / 21184288, Alex Carlos Lopes de Araujo, 6.034, 17.525, 23.559, 2.586, 6.969 / 21114168, Alex de Oliveira Santos, 4.310, 4.721, 9.031, 0.701, 0.000 / 21178626, Alex Joao Assis do Aguiar, 2.011, 33.025, 35.036, 1.994, 2.525 / 21104229, Alex Kaua Santos Andrade, 0.000, 24.134, 24.134, 0.000, 0.057 / 21179777, Alex Mendes de Carvalho Monteiro, 0.287, 19.197, 19.484, 0.809, 6.250 / 21077323, Alex Silva Costa, 0.000, 13.504, 13.504, 0.000, 8.476 / 21114625, Alex Vinicius Alves Oliveira, 1.724, 6.896, 8.620, 0.000, 5.083 / 21185415, Alex Viturino Pereira dos Santos Silva Junior, 7.183, 12.641, 19.824, 0.000, 5.818 / 21100327, Alexander Sales Lacerda, 8.620, 33.295, 41.915, 1.401, 5.325 / 21106057, Alexandra Felix Carvalho, 6.034, 23.542, 29.576, 1.994, 3.750 / 21110870, Alexandra Vitoria Pinheiro Souza, 0.000, 24.135, 24.135, 0.000, 3.120 / 21113850, Alexandre Alves Oliveira, 4.310, 20.921, 25.231, 0.809, 4.071 / 21183227, Alexandre Borges da Silva, 0.000, 19.070, 19.070, 0.108, 5.671 / 21184468, Alexandre Carizzi Ferreira, 2.011, 26.290, 28.301, 1.293, 7.467 / 21189731, Alexandre Carvalho Cruz, 6.896, 29.595, 36.491, 0.000, 2.417 / 21196660, Alexandre Cesar Borges da Nobrega, 0.000, 7.722, 7.722, 1.401, 3.517 / 21173318, Alexandre Cipriano Nogueira, 6.034, 6.032, 12.066, 0.000, 5.047 / 21102472, Alexandre Costa Yamasaki, 4.310, 21.225, 25.535, 1.401, 4.389 / 21169968, Alexandre de Almeida Ramos Filho, 9.482, 38.484, 47.966, 1.994, 7.143 / 21104396, Alexandre de Oliveira Silva, 7.758, 31.570, 39.328, 1.401, 4.788 / 21199503, Alexandre de Oliveira Vilela, 6.034, 27.583, 33.617, 2.586, 5.100 / 21171123, Alexandre Galvarros Martiniane, 0.287, 19.968, 20.255, 1.293, 5.093 / 21178703, Alexandre Ghetti de Alcantara, 0.000, 6.858, 6.858, 1.401, 4.996 / 21194259, Alexandre Henrique Almeida Valadares Sousa, 3.448, 20.257, 23.705, 1.293, 1.988 / 21102307, Alexandre Henrique Barbosa Figueiredo, 1.724, 11.493, 13.217, 0.000, 0.483 / 21194156,

Alexandre Hofmann Beda Mendes, 9.482, 34.462, 43.944, 1.994, 7.000 / 21190600, Alexandre Junior Fernandes de Oliveira, 2.586, 17.400, 19.986, 1.886, 6.583 / 21174804, Alexandre Makkink Lima, 7.758, 36.186, 43.944, 1.994, 8.786 / 21182536, Alexandre Martins Nepomuceno, 6.034, 13.719, 19.753, 0.216, 8.000 / 21183246, Alexandre Mendes de Menezes, 4.310, 27.997, 32.307, 0.701, 5.500 / 21176281, Alexandre Pereira da Silva, 0.287, 10.054, 10.341, 0.000, 2.550 / 21195672, Alexandre Pires Barcelos, 9.482, 31.552, 41.034, 0.809, 5.933 / 21102734, Alexandre Riquelme Schiefelbein, 6.034, 14.616, 20.650, 1.401, 3.848 / 21078472, Alexandre Rocha Fontoura da Cunha, 2.586, 23.830, 26.416, 1.994, 5.933 / 21193550, Alexandre Santos Fernandes, 6.034, 18.927, 24.961, 1.401, 6.000 / 21197571, Alexandre Vilas Boas Fernandes Xavier, 6.896, 32.342, 39.238, 1.886, 6.308 / 21112158, Alexandro Abrantes Pires da Silva, 2.586, 7.756, 10.342, 0.000, 8.233 / 21170222, Alexia Silva, 4.310, 8.169, 12.479, 0.701, 5.483 / 21188522, Alexia Vitoria dos Santos Diniz, 0.862, 13.898, 14.760, 0.108, 0.000 / 21185676, Alexsander Jose Fernandes de Oliveira, 6.034, 23.776, 29.810, 0.216, 5.133 / 21177707, Alexsander Motta da Costa Ribeiro de Souza, 4.310, 14.078, 18.388, 0.000, 7.866 / 21193346, Alexya Eduarda dos Santos Ximenes, 7.758, 16.341, 24.099, 1.401, 8.483 / 21110791, Alice Adrielly Ribeiro de Lima, 7.758, 17.778, 25.536, 1.401, 7.905 / 21194484, Alice Alves Neres, 0.862, 21.261, 22.123, 0.000, 3.042 / 21189280, Alice Anzolin Haubert, 7.758, 51.684, 59.442, 1.401, 9.655 / 21195180, Alice Augusta Macedo Calazans, 6.034, 23.093, 29.127, 0.108, 5.799 / 21172313, Alice Ayumi Yamada Kaaya, 0.287, 20.076, 20.363, 1.401, 7.833 / 21104594, Alice Azevedo Martins Moreira de Araujo, 5.172, 27.279, 32.451, 1.994, 8.427 / 21191908, Alice Baldassin Bacelar Gomes, 6.034, 22.985, 29.019, 0.000, 7.360 / 21197916, Alice Barros de Oliveira, 9.482, 33.205, 42.687, 1.886, 9.259 / 21169933, Alice Becker dos Santos Pinheiro, 7.758, 13.754, 21.512, 1.401, 6.867 / 21115082, Alice Brites, 9.482, 27.817, 37.299, 0.809, 9.615 / 21109075, Alice Brito Freitas, 9.482, 9.159, 18.641, 1.401, 5.416 / 21184214, Alice Brito Goncalves, 0.862, 29.558, 30.420, 1.401, 5.674 / 21189121, Alice Carvalho de Magalhaes, 5.172, 9.983, 15.155, 0.216, 5.166 / 21173009, Alice Carvalho Dias, 3.448, 18.676, 22.124, 0.000, 5.762 / 21190838, Alice Costa Paz, 0.000, 19.824, 19.824, 0.000, 6.476 / 21192942, Alice Cristina Ferreira Rodrigues, 0.000, 31.857, 31.857, 1.401, 5.826 / 21198147, Alice Cristina Pimentel de Araujo, 4.310, 37.030, 41.340, 1.401, 8.933 / 21170692, Alice da Costa Tomaz, 9.482, 34.748, 44.230, 1.994, 7.048 / 21181555, Alice da Silva Brilhante, 0.000, 0.000, 0.000, 0.000, 3.426 / 21112305, Alice de Carvalho Reis, 0.862, 1.149, 2.011, 0.000, 5.741 / 21111663, Alice dos Santos Rodrigues Vargas, 4.310, 12.641, 16.951, 0.000, 8.800 / 21110004, Alice Fernanda Moreira Machado, 9.482, 24.422, 33.904, 0.000, 5.220 / 21192990, Alice Ferreira de Andrade, 8.620, 37.352, 45.972, 2.586, 7.769 / 21178585, Alice Figueiredo de Carvalho, 9.482, 17.525, 27.007, 2.586, 5.885 / 21102901, Alice Fiori Teixeira, 6.896, 46.224, 53.120, 1.401, 9.600 / 21176173, Alice Firmino de Andrade, 7.758, 35.288, 43.046, 0.809, 9.571 / 21186447, Alice Fontenele Camelo, 0.000, 0.124, 0.124, 0.701, 5.399 / 21110094, Alice Franco Oliveira, 0.000, 14.652, 14.652, 0.000, 4.531 / 21186994, Alice Freitas de Sousa, 5.172, 17.364, 22.536, 0.701, 2.869 / 21102911, Alice Fumian Gomes, 1.724, 30.025, 31.749, 1.293, 6.433 / 21195150, Alice Gabrielle Lessa Grisostomo, 6.034, 10.756, 16.790, 0.701, 6.242 / 21195938, Alice Gomes Lopes, 0.862, 16.664, 17.526, 0.000, 7.565 / 21101835, Alice Gomes Moura Pereira, 7.758, 10.056, 17.814, 0.000, 4.976 / 21112979, Alice Guedes Argenta da Silva, 6.034, 16.376, 22.410, 2.586, 5.667 / 21103369, Alice Hanae Brandao Haraguchi, 8.620, 58.041, 66.661, 2.586, 9.077 / 21110104, Alice Jorge Rodrigues, 7.758, 21.836, 29.594, 0.000, 6.500 / 21199087, Alice Karen Silva de Lima, 0.862, 15.443, 16.305, 0.216, 6.133 / 21190849, Alice Lima Moreira, 0.000, 20.651, 20.651, 1.401, 3.447 / 21199102, Alice Lima Noronha, 0.862, 12.857, 13.719, 0.216, 5.613 / 21170376, Alice Machado Mendonca, 5.172, 25.536, 30.708, 1.401, 9.680 / 21189392, Alice Marcelino Ribeiro de Sousa, 4.310, 13.056, 17.366, 0.701, 6.083 / 21198440, Alice Mariz Farias Lopes, 0.000, 36.167, 36.167, 1.401, 8.733 / 21191566, Alice Marques Lourenco de Souza, 0.000, 11.204, 11.204, 0.000, 8.463 / 21116505, Alice Mendes Borges Santos, 4.310, 22.950, 27.260, 1.401, 6.154 / 21180546, Alice Monteiro de Sousa Lemos, 5.172, 27.116, 32.288, 0.108, 7.037 / 21175645, Alice Montserrat Teixeira dos Santos, 8.620, 36.617, 45.237, 0.701, 8.483 / 21090867, Alice Moura dos Santos, 9.482, 28.858, 38.340, 0.701, 10.000 / 21170811, Alice Munhoz de Mendonca Sousa Vilardi, 3.448, 26.721, 30.169, 0.000, 6.000 / 21110659, Alice Oliveira Lemos Batista, 2.586, 21.675,

24.261, 0.701, 5.889 / 21175688, Alice Pereira de Magalhaes, 9.482, 18.963, 28.445, 0.000, 5.873 / 21102840, Alice Ramalho Rodrigues, 0.287, 7.182, 7.469, 0.000, 5.681 / 21187862, Alice Ribeiro Pimenta, 8.620, 33.186, 41.806, 1.293, 8.222 / 21196022, Alice Ripardo Mauri, 4.310, 25.535, 29.845, 1.401, 4.633 / 21182553, Alice Rodrigues Magalhaes, 0.287, 11.206, 11.493, 0.000, 6.700 / 21172750, Alice Rodrigues Mariano, 7.758, 36.347, 44.105, 1.293, 6.277 / 21192157, Alice Rodrigues Pereira de Sousa, 0.862, 18.335, 19.197, 0.809, 6.148 / 21178675, Alice Rodrigues Pinto, 2.011, 11.778, 13.789, 0.000, 5.283 / 21186211, Alice Rodrigues Soares, 8.620, 36.491, 45.111, 2.586, 8.985 / 21180453, Alice Saggese Sirangelo, 6.896, 28.732, 35.628, 2.586, 6.071 / 21197313, Alice Santana Lopes, 7.758, 25.571, 33.329, 0.000, 6.096 / 21194929, Alice Silva de Oliveira, 4.310, 26.972, 31.282, 1.401, 0.000 / 21197154, Alice Silva Vasconcelos, 6.896, 30.169, 37.065, 0.000, 7.130 / 21183370, Alice Vellasco Van Hagen, 7.758, 27.278, 35.036, 1.994, 8.933 / 21104423, Alice Vitor Guimaraes Tenorio, 8.620, 30.312, 38.932, 1.293, 6.102 / 21106231, Alice Vitoria de Oliveira Melo, 6.034, 11.024, 17.058, 0.108, 6.596 / 21191523, Alice Xavier Tavares, 0.000, 22.698, 22.698, 0.000, 4.567 / 21103192, Alice Yasmim Santos Dourado, 8.620, 15.803, 24.423, 0.000, 6.476 / 21104626, Alicia Beatriz Candido Souza, 7.758, 24.098, 31.856, 1.401, 6.416 / 21192350, Alicia Campos Silva, 3.448, 18.515, 21.963, 0.701, 6.074 / 21109427, Alicia Carvalho da Silva, 7.758, 17.545, 25.303, 0.593, 6.080 / 21105445, Alicia Correa Freitas Hortelao, 7.758, 4.308, 12.066, 0.000, 5.778 / 21184837, Alicia Cristina Vieira da Silva, 4.310, 0.000, 4.310, 0.701, 5.883 / 21187230, Alicia Drynith Santiago Souza, 2.011, 24.709, 26.720, 0.000, 0.000 / 21197675, Alicia Gabriele Nascimento Gomes, 6.896, 32.450, 39.346, 1.994, 4.643 / 21194220, Alicia Guedes Figueiredo, 1.724, 9.156, 10.880, 1.401, 6.308 / 21189961, Alicia Sampaio Pereira, 6.034, 32.432, 38.466, 1.401, 8.814 / 21170176, Alikis Mota Guimaraes, 0.287, 13.790, 14.077, 0.000, 3.119 / 21186257, Aline Alves, 2.586, 23.525, 26.111, 1.401, 6.133 / 21173635, Aline Andrade Peterson, 7.758, 36.777, 44.535, 2.586, 9.057 / 21108701, Aline Cirqueira Pacheco, 0.862, 21.548, 22.410, 2.586, 5.817 / 21180824, Aline Costa Carvalho, 5.459, 29.558, 35.017, 1.401, 6.666 / 21172781, Aline da Silva Machado de Carvalho, 0.000, 18.370, 18.370, 1.994, 6.444 / 21180670, Aline da Silvia Steffany, 0.000, 25.859, 25.859, 2.586, 9.111 / 21112644, Aline de Araujos Alves, 7.758, 14.940, 22.698, 0.000, 8.718 / 21194919, Aline de Souza Vieira, 5.459, 25.985, 31.444, 0.701, 6.632 / 21168920, Aline do Nascimento Silva, 6.034, 20.956, 26.990, 1.994, 4.684 / 21182260, Aline dos Reis Martins, 6.034, 25.267, 31.301, 1.994, 7.571 / 21188017, Aline Fernandes Mendonca Carvalho, 3.448, 29.864, 33.312, 1.994, 7.034 / 21179510, Aline Figueiredo Vieira, 7.758, 54.018, 61.776, 2.586, 7.538 / 21177976, Aline Francianne Medeiros dos Santos, 0.000, 1.721, 1.721, 0.000, 2.012 / 21112273, Aline Goncalo Silva Cardoso, 4.310, 27.853, 32.163, 1.994, 8.500 / 21118614, Aline Guimaraes de Moraes, 1.724, 6.607, 8.331, 0.000, 6.714 / 21184650, Aline Lana Rigueira, 3.448, 29.864, 33.312, 1.994, 8.308 / 21191152, Aline Lemos Meneses, 3.735, 16.898, 20.633, 0.809, 6.230 / 21172166, Aline Marques dos Anjos, 3.448, 5.458, 8.906, 0.000, 3.228 / 21195456, Aline Nunes da Silva, 0.000, 21.117, 21.117, 1.293, 4.866 / 21168583, Aline Oliveira dos Santos, 6.034, 13.754, 19.788, 1.401, 4.023 / 21198273, Aline Pereira Soares, 0.287, 8.330, 8.617, 0.000, 4.782 / 21172596, Aline Rodrigues Batista, 6.896, 16.377, 23.273, 0.000, 8.919 / 21197801, Aline Sayuri Yoshimura Uehara, 7.758, 33.581, 41.339, 1.401, 6.867 / 21198278, Aline Soares Sousa, 6.034, 11.780, 17.814, 0.000, 6.867 / 21169223, Aline Souza Barros Silva, 2.586, 15.514, 18.100, 0.000, 8.364 / 21172734, Aline Victoria de Deus Silva, 6.896, 36.042, 42.938, 0.701, 6.690 / 21177714, Alinne Beatriz Macedo Rodrigues, 7.758, 25.806, 33.564, 0.809, 5.700 / 21181317, Alinne dos Santos Guanare, 9.482, 35.791, 45.273, 1.886, 7.273 / 21118544, Alinne Gaspar Trajano, 2.586, 35.288, 37.874, 0.809, 9.407 / 21180911, Aliny Ines da Silva de Sousa, 9.482, 33.599, 43.081, 1.994, 9.400 / 21103666, Alisson Aisley de Sousa Silva, 0.000, 38.484, 38.484, 1.994, 6.400 / 21176473, Alisson Monteiro Freitas, 4.310, 14.904, 19.214, 1.401, 6.815 / 21109683, Alisson Moreira de Novais, 6.034, 17.238, 23.272, 0.000, 0.000 / 21196187, Alisson Urias de Melo, 0.000, 10.037, 10.037, 1.994, 6.988 / 21195959, Alisson Xavier Brito, 4.310, 26.668, 30.978, 0.809, 3.666 / 21189264, Allan Barros de Medeiros, 6.896, 25.428, 32.324, 1.293, 7.048 / 21190394, Allan Hamidih Napolessi Zaben, 0.000, 7.758, 7.758, 0.000, 5.228 / 21171778, Allan Julie Fontes de Oliveira, 4.310, 33.599, 37.909, 1.994, 7.524 / 21198012, Allan Richard Jesus de Oliveira, 6.034, 30.887, 36.921, 1.293, 2.310 / 21101497, Allan Samy Vital de Souza, 4.597,

39.005, 43.602, 0.216, 5.904 / 21192478, Allan Santos Almeida, 0.000, 9.767, 9.767, 0.000, 0.000 / 21194684, Allan Santos da Silva, 0.000, 17.095, 17.095, 1.293, 2.186 / 21118601, Allana de Jesus Siqueira, 3.448, 12.066, 15.514, 0.000, 0.000 / 21190024, Allana de Souza Andrade, 2.011, 2.871, 4.882, 0.000, 4.611 / 21183443, Allana Gabriele Curvelo Itapirema, 0.862, 14.221, 15.083, 1.293, 4.067 / 21173125, Allana Gabriella Araujo Botelho, 2.586, 6.463, 9.049, 1.293, 4.141 / 21183845, Allana Lima Cavalcante, 6.034, 37.029, 43.063, 1.401, 9.360 / 21101354, Allana Oliveira Duarte, 4.310, 15.353, 19.663, 0.701, 8.466 / 21199474, Allanna Lorrany Tavares de Lima, 6.034, 8.618, 14.652, 0.000, 5.515 / 21109460, Allany Veras de Sousa, 0.862, 27.403, 28.265, 0.108, 5.333 / 21110966, Allef Davi Wanderley de Paiva, 0.000, 19.807, 19.807, 1.994, 0.223 / 21104117, Allefy Rafael Fernandes da Silva, 6.896, 34.138, 41.034, 0.809, 9.733 / 21181762, Allicia Gianne Rodrigues Gomes, 0.287, 7.129, 7.416, 0.809, 5.555 / 21172402, Allisson Guedes de Araujo, 0.000, 19.538, 19.538, 0.000, 6.179 / 21189971, Aloisio Antonio de Oliveira Simoes, 9.482, 45.955, 55.437, 1.994, 9.066 / 21192108, Alury Cristina Gomes Ribas, 3.735, 18.047, 21.782, 0.809, 5.948 / 21195860, Alvaro Costa Santos, 4.310, 20.650, 24.960, 1.401, 4.987 / 21103944, Alvaro de Sousa Santos Felix Almeida, 2.586, 18.963, 21.549, 0.000, 6.362 / 21118303, Alvaro Ferreira Pimentel, 0.000, 21.674, 21.674, 0.701, 8.960 / 21176319, Alvaro Gabriel Oliveira Martins, 2.586, 23.703, 26.289, 1.293, 5.813 / 21104606, Alvaro Gabriel Portela Queiroz, 0.000, 29.253, 29.253, 0.809, 6.467 / 21192685, Alvaro Jose Marinho Pinho, 0.862, 22.123, 22.985, 0.000, 6.400 / 21187982, Alvaro Lopes Junior, 6.034, 15.102, 21.136, 1.886, 3.855 / 21170664, Alvaro Moreno Damacena de Menezes, 6.034, 21.262, 27.296, 0.000, 5.387 / 21192923, Alvaro Sobezak Freire Valerio Rodrigues, 1.724, 20.238, 21.962, 0.701, 6.424 / 21106393, Alvaro Vila Nova de Castro Moura, 5.172, 21.261, 26.433, 2.586, 6.889 / 21184361, Alyah Graziella Lima de Almeida, 0.000, 24.099, 24.099, 1.401, 9.217 / 21197804, Alynne Gomes Kohler da Silva, 6.896, 8.906, 15.802, 2.586, 4.952 / 21194553, Alynne Ribeiro Garcia, 1.724, 23.273, 24.997, 0.000, 6.469 / 21104263, Alysson Tertuliano Schimidt, 0.000, 15.354, 15.354, 0.701, 6.166 / 21185770, Amalia das Chagas Bueno, 5.459, 32.989, 38.448, 0.809, 4.472 / 21192637, Amaliel Guerra Espinar, 7.758, 21.692, 29.450, 1.293, 2.350 / 21190085, Amanda Afonso Borges, 7.758, 45.362, 53.120, 1.401, 9.800 / 21177977, Amanda Alexandrino Soares dos Santos, 7.183, 29.020, 36.203, 0.000, 8.367 / 21185094, Amanda Alves Dias Santos, 6.896, 18.353, 25.249, 1.401, 8.307 / 21197260, Amanda Alves Mendonca, 9.482, 20.525, 30.007, 0.701, 8.370 / 21106545, Amanda Alves Oliveira Souza, 0.000, 25.822, 25.822, 1.401, 3.295 / 21168998, Amanda Alves Regis Xavier, 5.172, 16.663, 21.835, 2.586, 6.033 / 21175234, Amanda Alves Vilas Boas, 1.724, 25.285, 27.009, 2.586, 5.266 / 21168953, Amanda Amaral Toda, 4.310, 29.289, 33.599, 1.994, 7.091 / 21100980, Amanda Ataide Alves Ferreira, 7.758, 29.577, 37.335, 1.994, 9.800 / 21170371, Amanda Ayssa de Sousa Dantas, 9.482, 28.984, 38.466, 1.401, 9.867 / 21116420, Amanda Barbosa Gurian, 7.758, 28.444, 36.202, 2.586, 8.800 / 21117805, Amanda Barreto Fonseca Marrara, 9.482, 30.169, 39.651, 2.586, 7.067 / 21107906, Amanda Batista, 9.482, 26.955, 36.437, 0.809, 9.615 / 21114399, Amanda Batista Reis, 9.482, 30.152, 39.634, 1.994, 9.133 / 21187041, Amanda Beatriz Almeida Mendes Anacleto, 7.758, 12.301, 20.059, 0.809, 8.150 / 21181192, Amanda Beatriz Calheiros Barbosa Dias, 2.873, 28.301, 31.174, 1.293, 9.862 / 21168321, Amanda Beatriz Teles Soares, 0.000, 15.461, 15.461, 0.809, 6.416 / 21184985, Amanda Bernardes Maciel, 7.758, 19.789, 27.547, 1.401, 3.447 / 21175974, Amanda Braz Soares, 0.000, 1.543, 1.543, 0.108, 8.333 / 21186210, Amanda Brunna Veloza Alves, 4.310, 32.431, 36.741, 1.401, 8.083 / 21104705, Amanda Camara da Silva, 1.724, 13.217, 14.941, 0.000, 5.506 / 21183598, Amanda Capellato, 3.735, 24.709, 28.444, 0.000, 8.583 / 21118301, Amanda Carolina Mendes Borges, 1.724, 11.151, 12.875, 0.809, 5.106 / 21194429, Amanda Caroliny Rodrigues Macedo, 4.310, 3.014, 7.324, 1.293, 6.033 / 21178263, Amanda Carvalho da Silva Martins, 7.758, 30.690, 38.448, 0.809, 6.666 / 21195889, Amanda Carvalho Lima, 4.310, 21.548, 25.858, 0.000, 5.713 / 21181672, Amanda Cavalcante de Oliveira, 0.000, 0.000, 0.000, 0.000, 2.084 / 21182778, Amanda Cavalcanti de Oliveira, 6.034, 22.662, 28.696, 1.401, 5.564 / 21118481, Amanda Cely Silva Rollemberg, 0.862, 10.449, 11.311, 0.108, 6.714 / 21183012, Amanda Christina Sousa de Carvalho, 5.172, 29.594, 34.766, 0.000, 9.083 / 21176140, Amanda Coelho Moura Silva, 4.310, 29.577, 33.887, 1.994, 7.111 / 21168604, Amanda Costa Cavalcante, 9.482, 36.186, 45.668, 1.994, 9.304 / 21106224, Amanda Costa Cordeiro, 2.586, 15.515, 18.101, 0.000, 6.417 /

21177466, Amanda Cristina Moretti Xavier Goncalves, 2.586, 31.892, 34.478, 2.586, 8.293 / 21116580, Amanda Cristina Silva Carvalho, 7.758, 13.216, 20.974, 0.000, 7.151 / 21193188, Amanda Crystinne Cordeiro Santos, 0.287, 9.768, 10.055, 0.000, 5.520 / 21171206, Amanda da Cunha Araujo, 7.758, 26.416, 34.174, 1.994, 8.476 / 21176843, Amanda da Rocha Teixeira, 0.000, 20.219, 20.219, 0.108, 6.373 / 21181255, Amanda da Silva Braz Maciel, 9.482, 24.962, 34.444, 1.401, 6.853 / 21179079, Amanda da Silva Oliveira, 6.034, 10.342, 16.376, 0.000, 6.039 / 21106176, Amanda Dallagnese de Lima, 4.310, 21.495, 25.805, 0.809, 7.478 / 21195013, Amanda de Alencar Brandao, 6.034, 25.518, 31.552, 0.809, 7.367 / 21180568, Amanda de Cassia Pereira Vieira, 6.034, 11.905, 17.939, 0.701, 2.631 / 21100357, Amanda de Oliveira Fernandes, 7.758, 18.639, 26.397, 1.401, 8.733 / 21168680, Amanda de Oliveira Lima, 2.586, 26.577, 29.163, 1.293, 6.622 / 21193567, Amanda de Oliveira Silva, 7.758, 22.662, 30.420, 1.401, 7.643 / 21197270, Amanda de Sa Martins, 6.034, 9.767, 15.801, 0.000, 5.094 / 21105800, Amanda de Sa Ribeiro, 8.620, 18.065, 26.685, 1.401, 9.583 / 21173217, Amanda de Sousa Carvalho, 5.172, 37.891, 43.063, 1.401, 9.667 / 21185846, Amanda de Sousa Costa, 6.896, 28.265, 35.161, 0.108, 7.238 / 21183945, Amanda de Sousa de Araujo, 0.000, 21.512, 21.512, 1.401, 5.263 / 21112703, Amanda de Souza Damasceno Martins, 0.000, 12.067, 12.067, 0.000, 5.310 / 21169379, Amanda de Souza Dias Gomes, 0.862, 20.382, 21.244, 1.994, 6.308 / 21184634, Amanda do Nascimento Coelho, 7.758, 11.707, 19.465, 0.216, 5.600 / 21196528, Amanda dos Anjos Meireles, 5.172, 35.880, 41.052, 1.401, 6.476 / 21109027, Amanda dos Reis Costa Isaias, 9.482, 0.520, 10.002, 0.809, 3.667 / 21196550, Amanda dos Santos Bezerra, 6.034, 13.773, 19.807, 1.994, 9.545 / 21100250, Amanda dos Santos Nascimento, 2.586, 17.527, 20.113, 0.000, 0.000 / 21118002, Amanda Dourado Moreira, 1.724, 13.755, 15.479, 1.401, 4.060 / 21178139, Amanda Duarte Rodrigues Monteiro, 6.896, 29.864, 36.760, 1.994, 3.937 / 21177043, Amanda e Silva de Jesus, 0.000, 24.548, 24.548, 0.701, 4.833 / 21102781, Amanda Eduarda Vieira Claudio, 2.586, 19.789, 22.375, 1.401, 6.533 / 21100939, Amanda Elias Santos, 0.862, 36.778, 37.640, 0.000, 8.476 / 21181650, Amanda Eulalia Arantes Nobrega, 9.482, 24.387, 33.869, 1.401, 6.933 / 21188460, Amanda Evangelista de Oliveira, 2.011, 9.983, 11.994, 0.216, 5.547 / 21197177, Amanda Evangelista Esteves, 6.034, 15.174, 21.208, 0.809, 5.453 / 21111158, Amanda Farias da Costa, 4.597, 16.215, 20.812, 0.701, 9.037 / 21192383, Amanda Felix Vargas, 6.034, 27.583, 33.617, 0.000, 8.373 / 21178148, Amanda Ferreira Araujo, 2.586, 25.554, 28.140, 1.994, 7.898 / 21105976, Amanda Ferreira da Silva Cristalino, 1.724, 34.462, 36.186, 1.994, 7.360 / 21176372, Amanda Gabriela Rodrigues da Silva, 2.586, 25.535, 28.121, 1.401, 5.500 / 21199465, Amanda Gabrielle Aquino Frazao, 0.862, 8.008, 8.870, 1.401, 5.733 / 21110669, Amanda Gabrielle Botelho Soares, 0.000, 0.000, 0.000, 0.000, 2.483 / 21186561, Amanda Garcia Lopes, 1.724, 40.208, 41.932, 1.994, 7.933 / 21192754, Amanda Goncalves Martins, 2.586, 18.961, 21.547, 0.000, 7.367 / 21195457, Amanda Goncalves Nobrega, 4.310, 16.952, 21.262, 0.000, 5.094 / 21197107, Amanda Goncalves Romer, 0.000, 25.410, 25.410, 0.701, 7.238 / 21108630, Amanda Guimaraes Borges, 2.011, 25.284, 27.295, 2.586, 3.133 / 21116538, Amanda Henrique, 4.310, 17.238, 21.548, 0.000, 4.833 / 21184643, Amanda Julie Sepulveda Pina, 4.310, 24.835, 29.145, 0.701, 8.444 / 21174559, Amanda Katielly de Souza da Silva, 6.034, 19.213, 25.247, 1.401, 6.710 / 21114187, Amanda Kauany Nascimento Lins, 0.862, 5.459, 6.321, 0.000, 6.333 / 21188655, Amanda Ketlen Lopes Gomes, 2.011, 0.000, 2.011, 0.000, 4.250 / 21111979, Amanda Ketilyn Lima de Moraes, 2.586, 17.760, 20.346, 0.809, 6.889 / 21181164, Amanda Lacerda de Oliveira, 4.310, 7.468, 11.778, 0.000, 5.066 / 21184571, Amanda Lacerda de Oliveira, 0.000, 14.365, 14.365, 0.000, 4.833 / 21100998, Amanda Lima da Costa, 4.310, 13.215, 17.525, 0.000, 4.562 / 21100759, Amanda Ludmila Carvalho da Costa Pinto, 6.034, 14.312, 20.346, 0.809, 6.889 / 21170931, Amanda Lydian Braga Costa, 5.172, 8.043, 13.215, 0.000, 2.817 / 21192927, Amanda Machado dos Santos, 3.448, 20.346, 23.794, 0.809, 6.500 / 21176887, Amanda Marcelly Rabelo Dias, 6.034, 40.190, 46.224, 1.401, 4.245 / 21174864, Amanda Marcucci Carvalho, 8.620, 36.168, 44.788, 1.401, 9.586 / 21193350, Amanda Maria da Silva Milanez, 6.034, 32.449, 38.483, 1.994, 5.500 / 21186815, Amanda Maria de Santana Veras, 4.310, 18.514, 22.824, 0.701, 5.400 / 21199940, Amanda Maria Silva Veloso, 2.873, 30.169, 33.042, 2.586, 2.926 / 21191881, Amanda Maria Sousa dos Santos, 0.000, 0.000, 0.000, 0.000, 3.233 / 21199340, Amanda Marinho de Assis, 2.586, 18.334, 20.920, 0.809, 5.527 / 21192212, Amanda Marques Cavalcanti de

Amorim, 4.310, 25.283, 29.593, 0.000, 6.061 / 21100069, Amanda Martins Campos, 5.172, 35.324, 40.496, 1.994, 8.267 / 21101964, Amanda Martins de Paulo, 9.482, 46.260, 55.742, 2.586, 8.800 / 21190950, Amanda Martins dos Santos, 0.862, 11.204, 12.066, 0.000, 5.583 / 21194282, Amanda Mendes da Silva, 6.034, 22.573, 28.607, 1.886, 4.834 / 21188131, Amanda Menezes dos Anjos, 0.862, 6.427, 7.289, 0.108, 4.943 / 21197863, Amanda Miranda Damasceno, 6.034, 17.239, 23.273, 0.000, 5.333 / 21187471, Amanda Moreira de Sousa, 5.172, 26.686, 31.858, 1.401, 9.692 / 21168897, Amanda Moreira Nass, 7.758, 39.347, 47.105, 1.994, 9.615 / 21104871, Amanda Nascimento Moreno, 7.758, 4.595, 12.353, 0.000, 4.700 / 21179937, Amanda Nayara Pereira Guimaraes, 0.000, 13.216, 13.216, 0.000, 4.833 / 21111371, Amanda Nicole Rodrigues de Souza, 6.034, 24.369, 30.403, 0.809, 6.424 / 21195250, Amanda Nobre Curcino, 7.758, 9.482, 17.240, 0.000, 6.000 / 21171176, Amanda Nobrega e Souza, 8.620, 41.071, 49.691, 1.994, 9.931 / 21182445, Amanda Nunes Soares de Andrade, 0.287, 13.180, 13.467, 1.401, 4.055 / 21108921, Amanda Oliveira da Silva, 4.310, 11.206, 15.516, 0.000, 5.599 / 21199411, Amanda Pacheco de Oliveira, 9.482, 12.928, 22.410, 0.000, 5.433 / 21108119, Amanda Paes Nunes, 4.310, 24.692, 29.002, 1.994, 6.603 / 21170964, Amanda Paiva Macedo, 4.310, 14.077, 18.387, 2.586, 7.000 / 21111352, Amanda Patricio Ferreira Moreira, 6.034, 16.628, 22.662, 1.401, 6.666 / 21168891, Amanda Paula de Souza Nascimento, 5.172, 25.841, 31.013, 1.994, 8.000 / 21182415, Amanda Pereira de Franca, 3.448, 6.319, 9.767, 0.000, 5.053 / 21179380, Amanda Pereira dos Reis, 0.862, 13.629, 14.491, 0.701, 5.129 / 21172716, Amanda Pontes Bittencourt, 7.758, 20.399, 28.157, 0.000, 6.853 / 21100942, Amanda Pouso Mariano, 6.034, 26.668, 32.702, 0.809, 9.300 / 21190013, Amanda Ramos dos Anjos, 3.448, 24.835, 28.283, 0.701, 7.382 / 21183969, Amanda Raquel Alves de Moura, 2.011, 20.255, 22.266, 1.293, 3.768 / 21103594, Amanda Ribeiro de Oliveira, 9.482, 18.946, 28.428, 1.994, 9.083 / 21177709, Amanda Ribeiro de Oliveira, 0.287, 19.213, 19.500, 1.401, 5.523 / 21178582, Amanda Rocha Marques, 3.448, 7.433, 10.881, 1.401, 4.683 / 21190472, Amanda Rocha Moraes Ribeiro, 6.034, 40.513, 46.547, 2.586, 9.400 / 21110334, Amanda Rodrigues de Oliveira, 6.034, 23.829, 29.863, 1.994, 6.600 / 21198453, Amanda Rodrigues Ferreira da Silva, 5.172, 35.001, 40.173, 0.809, 7.333 / 21189403, Amanda Rodrigues Martins, 7.758, 21.225, 28.983, 1.401, 8.929 / 21188388, Amanda Rodrigues Neves, 5.459, 28.121, 33.580, 1.401, 8.750 / 21112555, Amanda Romualdo Mascarenha, 0.000, 8.331, 8.331, 0.000, 4.317 / 21108424, Amanda Salgado Pessoa, 4.310, 11.168, 15.478, 1.401, 5.186 / 21196095, Amanda Santos Alves, 6.034, 26.110, 32.144, 1.401, 5.744 / 21180591, Amanda Santos Castro, 1.724, 35.485, 37.209, 1.293, 9.556 / 21111968, Amanda Santos de Jesus, 7.758, 18.100, 25.858, 0.000, 5.690 / 21109143, Amanda Santos Moreira, 2.586, 11.743, 14.329, 1.401, 9.846 / 21178359, Amanda Silva Nazario de Oliveira, 6.034, 31.480, 37.514, 1.886, 6.727 / 21198035, Amanda Sousa Rocha, 0.000, 7.146, 7.146, 1.401, 5.119 / 21187217, Amanda Sousa Santana, 0.000, 10.343, 10.343, 0.000, 6.452 / 21189182, Amanda Souza Cassemiro dos Santos, 8.620, 32.414, 41.034, 0.809, 4.900 / 21100144, Amanda Souza Roldao, 7.758, 25.806, 33.564, 0.809, 8.857 / 21179430, Amanda Stefany Barbosa Rodovalho, 7.758, 20.346, 28.104, 0.809, 5.304 / 21183179, Amanda Teixeira Damas, 0.000, 9.193, 9.193, 0.000, 3.722 / 21175134, Amanda Thome da Silva, 2.586, 17.526, 20.112, 0.000, 9.778 / 21196520, Amanda Torres Araujo, 9.482, 12.066, 21.548, 0.000, 0.000 / 21168948, Amanda Vasconcelos Teixeira, 0.287, 8.295, 8.582, 1.401, 1.897 / 21181144, Amanda Vaz de Oliveira, 6.896, 36.473, 43.369, 1.994, 8.919 / 21176363, Amanda Veras Rodrigues Lima, 6.034, 26.685, 32.719, 1.401, 3.312 / 21184095, Amanda Vieira de Souza Lima, 3.448, 25.141, 28.589, 1.293, 2.983 / 21198990, Amanda Vitoria Silva Ferreira, 7.758, 8.331, 16.089, 0.000, 0.000 / 21116983, Amanda Vitoria Sousa Aguiar, 9.482, 29.019, 38.501, 2.586, 6.762 / 21185306, Amandha Caldas da Silva, 4.597, 21.225, 25.822, 1.401, 5.495 / 21199477, Amani Felipe Andrade Cieslak, 0.000, 25.284, 25.284, 0.000, 4.722 / 21173008, Amani Zalen, 0.287, 10.486, 10.773, 1.293, 9.125 / 21184822, Amanita Almeida de Oliveira, 0.862, 20.687, 21.549, 0.000, 6.083 / 21197502, Amany Cristinne de Castro Rodrigues Almeida Fonseca, 2.011, 20.686, 22.697, 0.000, 4.525 / 21179325, Amara Torres Rodrigues, 2.586, 41.610, 44.196, 0.809, 6.060 / 21112260, Amelia Cristina de Jesus Santos, 0.000, 12.892, 12.892, 1.401, 3.885 / 21181296, Ana Alice Bras Braga, 7.758, 33.330, 41.088, 2.586, 9.360 / 21102770, Ana Alice da Silva, 1.724, 11.491, 13.215, 0.000, 3.600 / 21108139, Ana Alice Morais Barbosa, 3.448, 3.842, 7.290, 0.108, 7.333 / 21190576, Ana Alice Pereira de

Oliveira, 9.482, 38.213, 47.695, 2.586, 9.862 / 21172794, Ana Baggio Schwantes, 7.758, 24.405, 32.163, 1.994, 7.481 / 21104471, Ana Barbara de Almeida Avelar, 2.586, 34.749, 37.335, 1.994, 8.666 / 21180827, Ana Barbara Rabelo Pinto, 2.586, 14.886, 17.472, 0.809, 5.307 / 21188706, Ana Beatriz Aires Araujo, 0.862, 15.677, 16.539, 1.886, 4.009 / 21190358, Ana Beatriz Alves da Costa, 2.586, 4.703, 7.289, 0.108, 4.067 / 21171565, Ana Beatriz Alves da Silva, 0.287, 23.705, 23.992, 1.293, 9.920 / 21168331, Ana Beatriz Alves de Moura, 0.000, 21.261, 21.261, 0.000, 8.505 / 21176511, Ana Beatriz Alves do Carmo, 2.586, 8.852, 11.438, 0.809, 8.262 / 21176063, Ana Beatriz Alves Nascimento, 4.310, 20.687, 24.997, 0.000, 3.917 / 21197568, Ana Beatriz Andrade Nascimento, 1.149, 3.320, 4.469, 1.886, 5.619 / 21100630, Ana Beatriz Araujo da Mota, 6.896, 12.030, 18.926, 1.401, 5.259 / 21197994, Ana Beatriz Araujo do Carmo Silva, 6.034, 26.147, 32.181, 0.000, 8.950 / 21193681, Ana Beatriz Araujo Pereira, 2.586, 16.341, 18.927, 1.401, 5.766 / 21106642, Ana Beatriz Barbosa dos Santos, 0.287, 6.606, 6.893, 0.000, 5.777 / 21171080, Ana Beatriz Borges de Abreu, 0.862, 45.254, 46.116, 1.293, 9.556 / 21193898, Ana Beatriz Borges Medeiros, 6.034, 29.002, 35.036, 1.994, 9.185 / 21169609, Ana Beatriz Bullus Mello Rodrigues, 7.758, 37.910, 45.668, 1.994, 7.934 / 21171454, Ana Beatriz Campiao de Sa Queiroga, 6.034, 38.933, 44.967, 1.293, 8.714 / 21071993, Ana Beatriz Carvalho Leone Mariano, 4.310, 15.461, 19.771, 0.809, 6.200 / 21168932, Ana Beatriz Carvalho Santos, 6.896, 33.600, 40.496, 1.994, 9.769 / 21171737, Ana Beatriz Carvalho Teles, 7.758, 32.934, 40.692, 2.478, 7.000 / 21169793, Ana Beatriz Castro Lizardo, 8.620, 10.290, 18.910, 0.809, 5.404 / 21174189, Ana Beatriz Cavalcante Campos Perez, 0.862, 35.916, 36.778, 2.586, 7.357 / 21184083, Ana Beatriz Conceicao Santos, 6.034, 22.087, 28.121, 1.401, 4.300 / 21181362, Ana Beatriz da Costa Florencio, 0.862, 12.767, 13.629, 0.701, 0.000 / 21116107, Ana Beatriz da Silva Barros, 2.586, 20.974, 23.560, 0.000, 0.695 / 21196862, Ana Beatriz da Silva Santos, 7.758, 18.084, 25.842, 1.994, 8.712 / 21107934, Ana Beatriz de Araujo Pedraca, 0.000, 13.790, 13.790, 2.586, 6.828 / 21107367, Ana Beatriz de Azevedo Souza, 4.310, 8.044, 12.354, 0.000, 0.000 / 21105466, Ana Beatriz de Castro Ferreira, 0.000, 26.721, 26.721, 2.586, 8.786 / 21187964, Ana Beatriz de Lima Carvalho, 0.000, 23.255, 23.255, 1.994, 8.788 / 21102252, Ana Beatriz de Moraes Sousa, 0.000, 6.894, 6.894, 0.000, 4.167 / 21112706, Ana Beatriz de Oliveira, 0.000, 5.745, 5.745, 0.000, 5.466 / 21113170, Ana Beatriz de Oliveira Marques, 0.000, 1.382, 1.382, 0.809, 4.371 / 21117048, Ana Beatriz de Paula Oliveira, 1.724, 19.501, 21.225, 1.401, 9.455 / 21185282, Ana Beatriz de Sousa Machado, 9.482, 55.168, 64.650, 2.586, 8.066 / 21118302, Ana Beatriz de Sousa Santos, 0.000, 16.951, 16.951, 0.000, 2.667 / 21182151, Ana Beatriz de Sousa Silva, 5.459, 26.434, 31.893, 0.000, 8.480 / 21114943, Ana Beatriz de Souza Camera, 9.482, 43.099, 52.581, 2.586, 9.467 / 21182152, Ana Beatriz Dias Silva, 0.000, 2.009, 2.009, 0.000, 0.000 / 21110726, Ana Beatriz do Couto Zimmermann, 7.758, 45.075, 52.833, 1.401, 9.400 / 21173042, Ana Beatriz do Nascimento Arruda, 0.862, 19.198, 20.060, 0.809, 6.693 / 21187840, Ana Beatriz dos Santos Andrade, 2.586, 11.043, 13.629, 0.701, 6.480 / 21107883, Ana Beatriz dos Santos Rodrigues, 0.862, 21.261, 22.123, 0.000, 5.733 / 21197007, Ana Beatriz Feitosa Pereira, 7.758, 10.612, 18.370, 1.994, 8.214 / 21107554, Ana Beatriz Feitosa Ribeiro Chaves, 6.896, 29.559, 36.455, 1.401, 9.600 / 21184092, Ana Beatriz Fernandes Casas, 0.000, 27.260, 27.260, 1.401, 5.833 / 21193416, Ana Beatriz Ferreira de Carvalho, 3.448, 28.985, 32.433, 1.401, 7.500 / 21113432, Ana Beatriz Ferreira Paradela, 5.172, 16.664, 21.836, 0.000, 5.768 / 21182665, Ana Beatriz Ferreira Ramos, 0.000, 17.777, 17.777, 1.401, 6.444 / 21181825, Ana Beatriz Ferreira Sousa, 3.735, 31.552, 35.287, 0.809, 5.833 / 21189712, Ana Beatriz Fontenele Farias, 5.172, 16.612, 21.784, 0.809, 2.810 / 21117703, Ana Beatriz Garrido Bezerra, 6.896, 9.911, 16.807, 1.293, 9.478 / 21111122, Ana Beatriz Gomes Martins, 2.586, 17.382, 19.968, 1.293, 5.605 / 21108229, Ana Beatriz Gomes Pinto, 0.862, 22.645, 23.507, 0.809, 4.693 / 21190104, Ana Beatriz Goulart Lima, 0.000, 19.089, 19.089, 0.701, 8.000 / 21118533, Ana Beatriz Guedes Silva, 2.011, 10.308, 12.319, 1.401, 5.073 / 21113489, Ana Beatriz Guimaraes Lopes, 6.034, 16.952, 22.986, 0.000, 7.133 / 21173493, Ana Beatriz Herminio Feitoza, 3.448, 29.020, 32.468, 0.000, 6.417 / 21174344, Ana Beatriz Leal Brandao, 6.034, 40.784, 46.818, 1.994, 7.360 / 21171114, Ana Beatriz Liberal Dionizio, 6.896, 1.722, 8.618, 2.586, 5.666 / 21181618, Ana Beatriz Lima Duarte, 2.873, 25.266, 28.139, 1.994, 9.500 / 21175495, Ana Beatriz Lino e Salerno, 1.149, 26.990, 28.139, 1.994, 5.733 / 21115380, Ana Beatriz Lobato Rodrigues, 2.586, 14.364, 16.950, 0.000, 4.333 / 21193775,

Ana Beatriz Lopes da Silva, 2.586, 4.309, 6.895, 0.000, 5.000 / 21111055, Ana Beatriz Lopes Pinto, 7.758, 28.589, 36.347, 1.293, 8.564 / 21100491, Ana Beatriz Machado Alves, 6.034, 25.859, 31.893, 0.000, 5.708 / 21116710, Ana Beatriz Machado Correa, 7.758, 31.301, 39.059, 1.994, 0.000 / 21177811, Ana Beatriz Maia Fernandes, 6.896, 47.069, 53.965, 0.809, 2.955 / 21182857, Ana Beatriz Manduca de Parsia, 6.896, 35.629, 42.525, 2.586, 6.693 / 21169421, Ana Beatriz Martins da Silva, 4.310, 8.043, 12.353, 0.000, 5.810 / 21181663, Ana Beatriz Martins e Silva, 2.586, 17.490, 20.076, 1.401, 8.300 / 21169777, Ana Beatriz Martins Marino, 7.758, 37.048, 44.806, 1.994, 5.210 / 21180695, Ana Beatriz Matos de Paiva, 4.310, 31.570, 35.880, 1.401, 5.500 / 21176773, Ana Beatriz Mauricio Viveiros Cardoso, 5.172, 23.201, 28.373, 0.216, 4.125 / 21102621, Ana Beatriz Maurmann Ximenes, 8.620, 31.589, 40.209, 1.994, 9.467 / 21169232, Ana Beatriz Melise de Oliveira, 6.034, 23.722, 29.756, 1.886, 4.800 / 21173917, Ana Beatriz Melo Cipriano, 0.862, 3.680, 4.542, 0.809, 5.333 / 21178483, Ana Beatriz Mendes Barriolo, 6.896, 30.726, 37.622, 1.994, 6.066 / 21172368, Ana Beatriz Moreira da Silva, 5.172, 10.342, 15.514, 0.000, 4.673 / 21103294, Ana Beatriz Moura da Rocha, 0.000, 18.065, 18.065, 1.401, 0.000 / 21180638, Ana Beatriz Nogueira Cunha, 6.896, 23.274, 30.170, 2.586, 2.242 / 21115123, Ana Beatriz Oliveira de Almeida, 7.758, 34.641, 42.399, 1.886, 9.103 / 21175643, Ana Beatriz Oliveira Fraga, 3.448, 15.766, 19.214, 1.401, 5.500 / 21199044, Ana Beatriz Oliveira Lima, 9.482, 34.479, 43.961, 2.586, 8.933 / 21102391, Ana Beatriz Pereira dos Santos, 0.000, 16.323, 16.323, 0.809, 2.884 / 21183827, Ana Beatriz Prado Menezes, 5.172, 21.800, 26.972, 1.401, 5.718 / 21170740, Ana Beatriz Reis Pereira, 2.586, 2.583, 5.169, 0.000, 1.567 / 21175780, Ana Beatriz Resende Alves Batalha, 7.758, 18.514, 26.272, 0.701, 6.857 / 21116930, Ana Beatriz Ribeiro Araujo, 7.758, 30.995, 38.753, 1.401, 5.866 / 21171977, Ana Beatriz Ribeiro Feliciano, 7.758, 15.514, 23.272, 0.000, 8.175 / 21168831, Ana Beatriz Rocha Ribeiro, 0.000, 12.910, 12.910, 1.994, 8.505 / 21185813, Ana Beatriz Rodrigues Corte Braga, 4.310, 35.341, 39.651, 0.000, 9.111 / 21116585, Ana Beatriz Rodrigues da Trindade, 2.011, 0.000, 2.011, 0.000, 6.350 / 21175667, Ana Beatriz Rodrigues de Sousa, 6.034, 28.141, 34.175, 1.994, 9.214 / 21104503, Ana Beatriz Rodrigues dos Anjos, 0.862, 31.893, 32.755, 2.586, 5.867 / 21192572, Ana Beatriz Rodrigues Felix de Souza, 0.000, 19.753, 19.753, 0.216, 5.933 / 21194267, Ana Beatriz Rodrigues Lina, 2.586, 32.989, 35.575, 0.809, 8.625 / 21186409, Ana Beatriz Ruella Goes, 3.448, 15.516, 18.964, 0.000, 2.452 / 21102742, Ana Beatriz Sampaio Cavalcante, 0.287, 17.453, 17.740, 0.216, 8.448 / 21192072, Ana Beatriz Santos da Silva, 1.724, 12.319, 14.043, 1.401, 5.653 / 21102575, Ana Beatriz Schiavon Moreira, 4.310, 30.726, 35.036, 1.994, 8.828 / 21109135, Ana Beatriz Silva das Mercês, 7.758, 16.790, 24.548, 0.701, 5.633 / 21100302, Ana Beatriz Silva de Araujo, 6.896, 26.434, 33.330, 0.000, 0.000 / 21107638, Ana Beatriz Silva de Oliveira, 4.310, 12.066, 16.376, 0.000, 9.143 / 21181159, Ana Beatriz Siqueira de Vasconcelos, 0.287, 5.458, 5.745, 0.000, 6.750 / 21187608, Ana Beatriz Soares Araujo, 7.758, 37.317, 45.075, 1.401, 5.576 / 21172889, Ana Beatriz Sousa Aguiar Freitas, 2.586, 8.905, 11.491, 2.586, 5.200 / 21117820, Ana Beatriz Sousa Ribeiro, 0.000, 13.036, 13.036, 0.108, 4.964 / 21169780, Ana Beatriz Souza Araujo, 8.620, 36.078, 44.698, 1.886, 2.879 / 21177291, Ana Beatriz Souza Cotrim, 3.735, 41.214, 44.949, 0.701, 9.529 / 21108244, Ana Beatriz Souza Lopes, 0.000, 0.572, 0.572, 0.000, 5.730 / 21109943, Ana Beatriz Souza Medeiros, 3.448, 22.699, 26.147, 0.000, 6.166 / 21105832, Ana Beatriz Trajano Firmino, 4.310, 21.495, 25.805, 0.809, 6.883 / 21190503, Ana Bheatriz Martins Noleto, 6.034, 1.974, 8.008, 1.401, 6.299 / 21108281, Ana Camily Andrade Magalhaes, 6.034, 22.699, 28.733, 0.000, 2.834 / 21173575, Ana Carina Passos Batista, 4.310, 31.570, 35.880, 1.401, 5.666 / 21101241, Ana Carla Chaves Itacaramby, 0.000, 13.179, 13.179, 1.401, 6.285 / 21181925, Ana Carla Rodrigues da Fonseca, 9.482, 18.909, 28.391, 0.809, 6.242 / 21179900, Ana Carolina Alves Lima, 0.862, 17.364, 18.226, 0.701, 5.958 / 21188414, Ana Carolina Alves Santos, 7.758, 42.220, 49.978, 1.994, 6.503 / 21100345, Ana Carolina Augusto Gomes, 3.448, 23.237, 26.685, 1.401, 6.200 / 21177907, Ana Carolina Bacelar Breglio, 6.034, 12.318, 18.352, 1.401, 8.980 / 21116364, Ana Carolina Beserra Lima, 2.011, 0.000, 2.011, 1.401, 6.933 / 21101634, Ana Carolina Borges Mariano, 2.586, 14.329, 16.915, 1.401, 8.667 / 21101527, Ana Carolina Caires de Matos, 4.310, 2.532, 6.842, 0.809, 8.824 / 21169300, Ana Carolina Cantieri Taube da Conceicao, 4.597, 26.146, 30.743, 0.000, 7.286 / 21195724, Ana Carolina Carneiro Fernandes Pereira, 2.586, 12.318, 14.904, 1.401, 6.262 / 21178882, Ana Carolina Cruz Alves de Melo,

2.586, 29.001, 31.587, 1.994, 8.833 / 21195897, Ana Carolina da Costa Nogueira, 9.482, 15.514, 24.996, 0.000, 5.173 / 21191133, Ana Carolina da Silva Bezerra, 6.896, 26.703, 33.599, 1.994, 9.400 / 21117900, Ana Carolina de Araujo Siqueira, 4.310, 23.812, 28.122, 1.401, 9.786 / 21174087, Ana Carolina de Freitas, 6.034, 40.190, 46.224, 1.401, 9.917 / 21107182, Ana Carolina de Medeiros Magela, 5.172, 0.285, 5.457, 0.000, 5.305 / 21102627, Ana Carolina de Souza Azevedo, 0.000, 29.559, 29.559, 1.401, 8.828 / 21116014, Ana Carolina do Vale Carvalho, 5.172, 11.726, 16.898, 0.809, 4.333 / 21117437, Ana Carolina Duraes de Oliveira, 6.034, 30.456, 36.490, 2.586, 6.000 / 21188294, Ana Carolina Florencio das Neves, 0.862, 20.095, 20.957, 1.994, 4.027 / 21104883, Ana Carolina Franco Rodrigues, 4.310, 22.339, 26.649, 0.216, 8.933 / 21114335, Ana Carolina Lopes Queiroz, 1.724, 12.929, 14.653, 0.000, 7.120 / 21175422, Ana Carolina Maciel Domingues, 2.586, 32.127, 34.713, 0.809, 6.963 / 21189891, Ana Carolina Malheiros Nunes, 7.758, 9.732, 17.490, 1.401, 9.481 / 21178823, Ana Carolina Michetti Mattioli Meirelles Patti, 5.459, 19.789, 25.248, 1.401, 1.567 / 21184496, Ana Carolina Milfont de Sa, 2.011, 22.932, 24.943, 0.809, 8.571 / 21116490, Ana Carolina Monteiro Alves Lima, 0.287, 33.006, 33.293, 1.401, 5.958 / 21105460, Ana Carolina Monteiro da Costa, 5.172, 12.605, 17.777, 1.401, 7.083 / 21101716, Ana Carolina Mosqueira Silva, 0.000, 12.930, 12.930, 0.000, 5.963 / 21170098, Ana Carolina Nascimento Oliveira, 9.482, 52.276, 61.758, 1.994, 6.083 / 21169254, Ana Carolina Oliveira Assuncao, 2.011, 23.238, 25.249, 1.401, 6.256 / 21169630, Ana Carolina Oliveira Spindola de Ataides, 2.011, 12.300, 14.311, 0.809, 6.376 / 21186247, Ana Carolina Paes Machado, 6.034, 20.111, 26.145, 0.000, 9.120 / 21111265, Ana Carolina Paiva Almeida, 2.586, 22.339, 24.925, 0.216, 6.416 / 21109615, Ana Carolina Queiroz de Almeida, 5.172, 23.436, 28.608, 1.886, 6.318 / 21108494, Ana Carolina Rezende Penha, 7.758, 30.708, 38.466, 1.401, 9.217 / 21199140, Ana Carolina Ribeiro Alves da Silva, 6.034, 15.730, 21.764, 0.216, 7.000 / 21186457, Ana Carolina Rodrigues Chagas da Costa, 9.482, 25.858, 35.340, 2.586, 8.833 / 21170836, Ana Carolina Rodrigues Luchetta, 7.758, 20.651, 28.409, 1.401, 8.600 / 21169938, Ana Carolina Sobrinho Silveira, 7.758, 25.823, 33.581, 1.401, 5.783 / 21176421, Ana Carolina Sousa Cunha, 7.758, 26.991, 34.749, 1.994, 0.000 / 21103333, Ana Carolina Souza de Paula, 2.011, 12.928, 14.939, 0.000, 4.650 / 21179506, Ana Carolina Vieira de Almeida, 9.482, 34.749, 44.231, 1.994, 9.579 / 21176632, Ana Caroline Alexandrino de Sousa, 9.482, 24.422, 33.904, 2.586, 5.071 / 21177099, Ana Caroline Almeida da Silva, 0.000, 18.387, 18.387, 0.000, 4.928 / 21103565, Ana Caroline Borges de Oliveira, 7.758, 12.892, 20.650, 1.401, 7.733 / 21102227, Ana Caroline Cobalchini, 7.758, 29.594, 37.352, 0.000, 4.512 / 21168638, Ana Caroline da Silva Adorno, 0.000, 14.365, 14.365, 0.000, 6.083 / 21182587, Ana Caroline Dantas da Silva, 7.758, 31.157, 38.915, 0.701, 5.666 / 21189781, Ana Caroline dos Anjos Bezerra, 0.287, 16.806, 17.093, 1.293, 4.267 / 21181760, Ana Caroline dos Santos, 7.758, 40.209, 47.967, 1.994, 9.379 / 21194603, Ana Caroline dos Santos Pereira, 3.448, 10.054, 13.502, 0.000, 8.697 / 21108520, Ana Caroline Nascimento, 0.862, 4.865, 5.727, 1.994, 8.622 / 21172755, Ana Caroline Ribeiro de Souza Santos, 5.172, 23.974, 29.146, 0.701, 5.629 / 21184508, Ana Caroline Rodrigues Melonio Galvao, 5.172, 20.813, 25.985, 0.701, 3.333 / 21184122, Ana Caroline Soares de Franca, 1.149, 23.704, 24.853, 1.293, 3.032 / 21189697, Ana Caroline Souza de Oliveira, 6.896, 34.462, 41.358, 1.994, 8.985 / 21109443, Ana Cassia de Sousa Freires, 6.034, 11.330, 17.364, 0.701, 6.900 / 21171403, Ana Catarina Faleiro Galeno, 2.586, 26.577, 29.163, 1.293, 6.023 / 21111092, Ana Catarina Goncalves de Macedo Freitas, 6.034, 30.996, 37.030, 1.401, 9.400 / 21190347, Ana Catarina Moniz Benvindo, 4.310, 23.237, 27.547, 1.401, 6.333 / 21110824, Ana Cecilia Braile da Costa e Silva, 7.183, 19.968, 27.151, 1.293, 8.592 / 21193384, Ana Cecilia Carvalho de Moraes, 0.000, 16.359, 16.359, 1.994, 8.296 / 21172216, Ana Cecilia da Silva Leal, 2.586, 29.541, 32.127, 0.809, 5.400 / 21104134, Ana Cecilia da Silva Martins Moreira, 9.482, 61.759, 71.241, 1.994, 9.862 / 21108163, Ana Cecilia Ferreira Silva, 0.000, 22.663, 22.663, 1.401, 4.542 / 21194707, Ana Cecilia Lima Salvaterra, 9.482, 22.267, 31.749, 1.293, 6.866 / 21104783, Ana Cecilia Nobrega Martins, 7.758, 31.858, 39.616, 1.401, 6.166 / 21190200, Ana Cecilia Nunes Camilo, 7.758, 11.617, 19.375, 0.701, 2.928 / 21104382, Ana Cecilia Rabelo Araujo, 6.034, 21.226, 27.260, 1.401, 5.987 / 21187241, Ana Cecilia Rodrigues de Jesus, 7.758, 30.134, 37.892, 1.401, 9.333 / 21187036, Ana Cecilia Rodrigues dos Santos, 2.586, 5.744, 8.330, 0.000, 5.595 / 21181747, Ana Cecilia Vivaldi Batista Silva, 0.000, 25.177, 25.177, 2.478, 5.478 / 21187102, Ana Cecillya, 2.011, 7.756, 9.767,

0.000, 6.696 / 21193974, Ana Cibelly Sevilha Duarte, 5.172, 29.559, 34.731, 1.401, 7.182 / 21115728, Ana Clara, 0.862, 32.719, 33.581, 1.401, 9.500 / 21191942, Ana Clara, 0.000, 15.514, 15.514, 0.000, 3.466 / 21199767, Ana Clara Abreu da Silva, 4.310, 20.921, 25.231, 0.809, 8.334 / 21107917, Ana Clara Alarcao Martins, 2.586, 9.768, 12.354, 0.000, 9.158 / 21187988, Ana Clara Almeida Araujo, 0.000, 14.078, 14.078, 0.000, 5.133 / 21177119, Ana Clara Almeida Lessa Gomes, 2.586, 24.278, 26.864, 1.293, 5.855 / 21102819, Ana Clara Alves de Almeida, 2.586, 21.836, 24.422, 0.000, 6.696 / 21114428, Ana Clara Alves de Azevedo, 0.000, 10.055, 10.055, 0.000, 0.000 / 21177010, Ana Clara Alves de Souza, 4.310, 15.801, 20.111, 0.000, 4.404 / 21199461, Ana Clara Alves do Nascimento, 0.000, 10.055, 10.055, 0.000, 2.834 / 21182667, Ana Clara Alves Nobre Cavalcante, 7.758, 36.778, 44.536, 2.586, 9.037 / 21171261, Ana Clara Amador Silva, 6.034, 10.056, 16.090, 0.000, 5.842 / 21182331, Ana Clara Andrade Silva, 7.758, 16.665, 24.423, 0.000, 7.200 / 21180927, Ana Clara Antunes Dourado Belarmino, 3.735, 28.445, 32.180, 2.586, 7.600 / 21197558, Ana Clara Antunes Rodrigues, 6.034, 28.410, 34.444, 1.401, 9.333 / 21184381, Ana Clara Araujo Cavalcante, 0.000, 7.470, 7.470, 0.000, 6.000 / 21113451, Ana Clara Araujo de Oliveira, 4.310, 20.382, 24.692, 1.994, 9.667 / 21196604, Ana Clara Araujo Ferreira, 0.862, 14.348, 15.210, 1.994, 4.637 / 21117878, Ana Clara Araujo Mesquita, 6.034, 23.525, 29.559, 1.401, 6.733 / 21172903, Ana Clara Araujo Queiroga, 6.034, 30.726, 36.760, 1.994, 6.505 / 21195230, Ana Clara Araujo Rodrigues, 0.287, 10.737, 11.024, 0.108, 8.266 / 21192492, Ana Clara Araujo Santos, 6.034, 20.813, 26.847, 0.701, 5.633 / 21187336, Ana Clara Aries de Lima, 5.172, 21.801, 26.973, 1.401, 6.912 / 21113928, Ana Clara Barbosa, 6.034, 12.892, 18.926, 1.401, 5.950 / 21107143, Ana Clara Barbosa Leite, 2.586, 13.451, 16.037, 0.809, 0.750 / 21111083, Ana Clara Barbosa Pinheiro, 4.310, 25.967, 30.277, 0.108, 5.433 / 21195493, Ana Clara Barbosa Soares, 7.758, 18.926, 26.684, 1.401, 5.540 / 21193724, Ana Clara Barreto Carvalho de Moraes, 7.758, 26.110, 33.868, 1.401, 5.111 / 21172760, Ana Clara Barros Alves, 0.862, 14.670, 15.532, 0.593, 0.000 / 21170076, Ana Clara Barros Rocha, 4.310, 13.790, 18.100, 0.000, 0.000 / 21169605, Ana Clara Bastos Vila Nova do Nascimento, 0.000, 6.608, 6.608, 0.000, 7.071 / 21177409, Ana Clara Borba da Silva, 6.034, 15.227, 21.261, 2.586, 7.200 / 21109356, Ana Clara Borges Duarte, 6.034, 34.191, 40.225, 2.586, 3.966 / 21115501, Ana Clara Braga Ferreira, 4.310, 11.994, 16.304, 0.216, 5.173 / 21183947, Ana Clara Brito dos Santos, 0.000, 14.366, 14.366, 0.000, 6.414 / 21182382, Ana Clara Cardoso Amaral, 4.310, 10.881, 15.191, 1.401, 6.455 / 21109418, Ana Clara Carnielo Resende, 0.000, 23.507, 23.507, 0.809, 9.241 / 21109113, Ana Clara Carvalho de Oliveira, 2.586, 20.363, 22.949, 1.401, 8.690 / 21195271, Ana Clara Castro Sanglard, 2.586, 8.618, 11.204, 0.000, 4.924 / 21115026, Ana Clara Cavalcante Marcal, 7.758, 27.834, 35.592, 1.401, 8.409 / 21118144, Ana Clara Chaves Coutinho, 7.758, 23.543, 31.301, 1.994, 8.966 / 21191340, Ana Clara Cirqueira Queiroz, 9.482, 31.444, 40.926, 0.701, 6.000 / 21112218, Ana Clara Cordeiro e Silva, 2.586, 20.364, 22.950, 1.401, 5.246 / 21112128, Ana Clara Costa Fonseca, 3.735, 15.784, 19.519, 1.994, 7.481 / 21195526, Ana Clara da Conceicao Pereira Silva, 6.896, 35.306, 42.202, 1.401, 9.533 / 21187051, Ana Clara da Silva, 6.034, 12.875, 18.909, 0.809, 8.367 / 21169229, Ana Clara da Silva Cardoso, 9.482, 26.416, 35.898, 1.994, 5.991 / 21115422, Ana Clara da Silva Carneiro Simoes, 5.172, 21.387, 26.559, 0.701, 8.898 / 21181027, Ana Clara da Silva Feitosa, 3.735, 17.957, 21.692, 1.293, 6.636 / 21199133, Ana Clara da Silva Leite, 9.482, 25.410, 34.892, 0.701, 7.333 / 21176967, Ana Clara da Silva Lima, 2.011, 23.236, 25.247, 1.401, 6.186 / 21193513, Ana Clara da Silva Medeiros, 6.034, 20.076, 26.110, 1.401, 5.800 / 21199692, Ana Clara da Silva Oliveira, 5.172, 18.388, 23.560, 0.000, 1.141 / 21191487, Ana Clara da Silva Santos, 5.459, 19.088, 24.547, 0.701, 6.733 / 21106864, Ana Clara de Almeida Matos, 0.862, 23.238, 24.100, 1.401, 8.444 / 21189134, Ana Clara de Azevedo Leite Carvalho, 6.034, 14.653, 20.687, 0.000, 9.013 / 21177115, Ana Clara de Jesus Ferreira, 7.758, 23.974, 31.732, 0.701, 2.750 / 21112141, Ana Clara de Jesus Soares, 2.011, 16.915, 18.926, 1.401, 6.400 / 21182025, Ana Clara de Lima Lopes, 2.011, 25.123, 27.134, 0.701, 9.680 / 21104885, Ana Clara de Melo Oliveira, 6.896, 27.530, 34.426, 0.809, 6.290 / 21186084, Ana Clara de Moraes Goncalves, 4.310, 12.067, 16.377, 0.000, 7.883 / 21176356, Ana Clara de Oliveira Leite, 0.000, 14.635, 14.635, 1.994, 8.290 / 21177651, Ana Clara de Paiva Oliveira, 7.758, 23.236, 30.994, 1.401, 4.583 / 21171160, Ana Clara de Paula Leal Sousa, 4.597, 21.424, 26.021, 1.886, 6.445 / 21101004, Ana Clara de Paula Silva Barbosa, 4.310, 37.622, 41.932, 1.994, 6.203 / 21117148, Ana Clara de Paula Silva

Souza, 1.724, 13.504, 15.228, 0.000, 6.240 / 21190194, Ana Clara de Paulo Arantes Sousa, 0.000, 1.669, 1.669, 0.809, 6.133 / 21101775, Ana Clara de Queiroz Andrade, 1.724, 13.450, 15.174, 0.809, 9.083 / 21111182, Ana Clara de Santana Ramos, 2.586, 16.088, 18.674, 0.000, 8.637 / 21179454, Ana Clara de Souza e Cruz, 0.000, 17.238, 17.238, 0.000, 3.477 / 21100848, Ana Clara de Souza Goncalves, 1.724, 27.530, 29.254, 0.809, 2.400 / 21173614, Ana Clara de Souza Lopo, 0.000, 14.886, 14.886, 0.809, 6.235 / 21168417, Ana Clara de Souza Santos, 7.758, 23.273, 31.031, 2.586, 9.524 / 21176450, Ana Clara de Souza Santos, 1.724, 25.123, 26.847, 0.701, 9.600 / 21170999, Ana Clara Dias Barros, 0.000, 21.837, 21.837, 2.586, 7.036 / 21112687, Ana Clara do Vale Silva, 5.172, 11.169, 16.341, 1.401, 8.741 / 21112408, Ana Clara dos Anjos Fernandes, 2.586, 6.266, 8.852, 0.809, 7.185 / 21186171, Ana Clara dos Santos Cerqueira, 6.034, 31.857, 37.891, 1.401, 8.769 / 21173618, Ana Clara dos Santos Menezes, 6.034, 8.187, 14.221, 1.293, 5.159 / 21184583, Ana Clara Dutra Carneiro, 0.000, 14.077, 14.077, 2.586, 0.000 / 21100855, Ana Clara Felipe Oliveira Alves, 6.034, 23.112, 29.146, 0.701, 8.400 / 21111676, Ana Clara Felix Pereira, 4.310, 25.285, 29.595, 0.000, 6.314 / 21110636, Ana Clara Fernandes Carvalho de Souza, 0.862, 19.645, 20.507, 0.108, 3.958 / 21182808, Ana Clara Fernandes da Silva, 4.310, 13.933, 18.243, 1.293, 9.217 / 21107689, Ana Clara Fernandes Silva, 4.310, 12.605, 16.915, 1.401, 2.333 / 21191087, Ana Clara Ferreira Botelho, 3.448, 30.708, 34.156, 1.401, 9.481 / 21114924, Ana Clara Ferreira Caldeira, 8.620, 35.880, 44.500, 1.401, 4.700 / 21106338, Ana Clara Ferreira da Silva, 7.758, 26.594, 34.352, 1.886, 6.963 / 21193095, Ana Clara Ferreira de Souza, 6.034, 9.193, 15.227, 0.000, 4.151 / 21106915, Ana Clara Fiuza Xavier, 2.586, 15.749, 18.335, 0.809, 8.222 / 21197302, Ana Clara Franco Alves, 5.172, 11.421, 16.593, 0.216, 6.233 / 21170540, Ana Clara Freitas de Carvalho, 4.310, 35.018, 39.328, 1.401, 7.579 / 21107502, Ana Clara Freitas Ferreira, 9.482, 16.376, 25.858, 0.000, 6.800 / 21181969, Ana Clara Galiciani de Carvalho, 7.758, 18.388, 26.146, 0.000, 9.067 / 21172016, Ana Clara Gaudie Ley Alves, 4.310, 14.939, 19.249, 0.000, 3.500 / 21172717, Ana Clara Gomes de Assis Caetano, 0.000, 19.788, 19.788, 1.401, 4.261 / 21100747, Ana Clara Gomes Vieira, 8.620, 44.213, 52.833, 1.401, 9.600 / 21181690, Ana Clara Goncalves Andrade Silva, 2.873, 5.171, 8.044, 0.000, 7.000 / 21107560, Ana Clara Goncalves Caixeta, 4.310, 21.261, 25.571, 2.586, 3.650 / 21194905, Ana Clara Goncalves Cardoso, 9.482, 25.554, 35.036, 1.994, 7.379 / 21106723, Ana Clara Goncalves Rego, 0.000, 27.242, 27.242, 0.809, 6.087 / 21169837, Ana Clara Goncalves Vargas, 9.482, 16.916, 26.398, 1.401, 6.053 / 21183543, Ana Clara Gonzaga Lopes Pinto, 1.724, 22.376, 24.100, 1.401, 6.083 / 21175361, Ana Clara Guimaraes de Sa, 6.034, 15.658, 21.692, 1.293, 5.873 / 21193483, Ana Clara Guimaraes Pereira, 6.034, 9.444, 15.478, 1.401, 5.933 / 21107401, Ana Clara Henrique Cabral Leao, 6.896, 38.214, 45.110, 2.586, 2.750 / 21189870, Ana Clara Horacio Lourenco, 9.482, 34.478, 43.960, 2.586, 8.762 / 21105124, Ana Clara Leones da Silva, 6.034, 19.250, 25.284, 2.586, 5.238 / 21173638, Ana Clara Lima de Oliveira Albuquerque, 8.620, 47.661, 56.281, 1.401, 5.905 / 21178602, Ana Clara Lima Rachid, 7.758, 10.019, 17.777, 1.401, 8.615 / 21110660, Ana Clara Lima Santos Valadares, 6.034, 21.225, 27.259, 1.401, 3.044 / 21117147, Ana Clara Lira Paixao, 5.459, 12.066, 17.525, 0.000, 0.000 / 21109899, Ana Clara Lobo de Castro, 2.586, 14.652, 17.238, 0.000, 9.440 / 21192480, Ana Clara Lopes Bandeira, 2.586, 16.665, 19.251, 0.000, 6.533 / 21195309, Ana Clara Lopo de Andrade do Vale, 4.310, 10.918, 15.228, 0.000, 4.737 / 21184677, Ana Clara Marinho Ribeiro Magalhaes, 9.482, 16.376, 25.858, 0.000, 8.071 / 21196496, Ana Clara Martins da Silva, 7.758, 7.308, 15.066, 0.701, 5.733 / 21116515, Ana Clara Medeiros da Mata, 9.482, 21.836, 31.318, 0.000, 0.013 / 21100068, Ana Clara Medeiros Muller, 9.482, 30.726, 40.208, 1.994, 9.037 / 21179381, Ana Clara Medici Furtado Gomes, 3.735, 22.950, 26.685, 1.401, 6.953 / 21173757, Ana Clara Melo Fernandes de Moraes, 4.310, 8.834, 13.144, 0.216, 5.369 / 21100341, Ana Clara Mendes Costa, 7.758, 31.856, 39.614, 1.401, 8.033 / 21175383, Ana Clara Mendes Fernandes, 0.862, 10.593, 11.455, 1.401, 6.480 / 21191485, Ana Clara Menezes Alves, 3.735, 23.847, 27.582, 2.586, 9.454 / 21175480, Ana Clara Miranda da Conceicao, 7.758, 15.066, 22.824, 0.701, 3.340 / 21110642, Ana Clara Miranda de Freitas, 6.034, 37.208, 43.242, 1.293, 6.547 / 21188988, Ana Clara Monteiro Fragelli, 6.896, 38.484, 45.380, 1.994, 7.333 / 21171367, Ana Clara Moura Silva, 0.000, 12.337, 12.337, 1.994, 4.894 / 21104021, Ana Clara Nery Barros, 3.448, 19.789, 23.237, 1.401, 6.025 / 21101905, Ana Clara Nunes de Sousa, 2.586, 19.232, 21.818, 1.994, 4.167 / 21180137, Ana Clara Oliveira Aguiar, 6.034, 22.699, 28.733, 0.000, 8.814 /

21173582, Ana Clara Oliveira de Moura, 6.321, 29.270, 35.591, 1.401, 6.029 / 21102437, Ana Clara Oliveira de Souza, 0.000, 6.266, 6.266, 0.809, 8.483 / 21179303, Ana Clara Oliveira de Souza, 5.459, 24.386, 29.845, 1.401, 4.583 / 21105154, Ana Clara Oliveira Freire, 2.586, 14.364, 16.950, 0.000, 4.583 / 21180815, Ana Clara Oliveira Gomes, 2.586, 31.266, 33.852, 0.809, 7.690 / 21182823, Ana Clara Passos da Luz Rodrigues, 6.034, 30.456, 36.490, 2.586, 3.232 / 21173086, Ana Clara Pereira dos Santos, 0.000, 18.101, 18.101, 0.000, 6.533 / 21175629, Ana Clara Pereira dos Santos, 6.896, 15.084, 21.980, 1.293, 9.333 / 21172012, Ana Clara Pierre de Carvalho, 6.034, 22.088, 28.122, 1.401, 9.267 / 21115357, Ana Clara Poloniato, 0.000, 25.230, 25.230, 0.809, 3.009 / 21100376, Ana Clara Pontes Silva, 7.758, 12.641, 20.399, 0.000, 0.000 / 21104411, Ana Clara Povia de Queiroz, 6.034, 31.893, 37.927, 2.586, 9.538 / 21184511, Ana Clara Ramalho Sanz de Abreu e Lima, 5.172, 0.000, 5.172, 0.000, 7.600 / 21186483, Ana Clara Ramos Lima, 4.310, 16.897, 21.207, 0.809, 5.936 / 21182965, Ana Clara Ramos Silva, 0.000, 12.354, 12.354, 0.000, 6.133 / 21168679, Ana Clara Ramos Sousa, 0.000, 26.146, 26.146, 2.586, 6.750 / 21174727, Ana Clara Resende Dutra Silva, 5.172, 21.675, 26.847, 0.701, 3.883 / 21197650, Ana Clara Ribeiro Freitas, 2.586, 15.066, 17.652, 0.701, 5.633 / 21180720, Ana Clara Ribeiro Neres, 6.034, 18.676, 24.710, 0.000, 5.969 / 21181960, Ana Clara Rios Freitas, 0.000, 18.227, 18.227, 0.701, 5.733 / 21109950, Ana Clara Rodrigues da Silva, 6.034, 13.791, 19.825, 0.000, 0.465 / 21110061, Ana Clara Rodrigues da Silva, 2.586, 32.450, 35.036, 1.994, 8.417 / 21182026, Ana Clara Rodrigues dos Santos, 1.724, 20.400, 22.124, 0.000, 5.143 / 21184472, Ana Clara Rodrigues Lima, 7.758, 12.301, 20.059, 0.809, 9.267 / 21109325, Ana Clara Rodrigues Lopes, 6.896, 57.179, 64.075, 2.586, 3.667 / 21170289, Ana Clara Sales Mendoca, 2.586, 11.780, 14.366, 0.000, 6.102 / 21176536, Ana Clara Santana da Fonseca, 6.034, 27.852, 33.886, 1.994, 6.119 / 21111272, Ana Clara Sena Pires Oliveira, 7.758, 35.879, 43.637, 1.401, 6.509 / 21197511, Ana Clara Severo Gomes, 7.758, 19.789, 27.547, 1.401, 8.637 / 21114880, Ana Clara Sidonio Rodrigues, 3.735, 12.066, 15.801, 0.000, 0.000 / 21182156, Ana Clara Silva Bandeira, 2.586, 12.605, 15.191, 1.401, 2.111 / 21112665, Ana Clara Silva Evangelista, 2.586, 12.642, 15.228, 0.000, 5.833 / 21108409, Ana Clara Silva Jabur, 9.482, 42.759, 52.241, 0.809, 2.547 / 21185451, Ana Clara Silva Souza, 2.586, 14.365, 16.951, 0.000, 5.399 / 21194096, Ana Clara Silva Trigueiro, 0.000, 9.716, 9.716, 0.809, 6.296 / 21189454, Ana Clara Simao Ferro, 4.310, 16.790, 21.100, 0.701, 9.600 / 21173703, Ana Clara Siqueira de Paula, 2.011, 31.426, 33.437, 0.108, 5.368 / 21188628, Ana Clara Sirimarco de Lima, 9.482, 36.777, 46.259, 2.586, 8.919 / 21187844, Ana Clara Soares de Jesus, 7.758, 25.571, 33.329, 2.586, 6.666 / 21181961, Ana Clara Soares Luna Silva, 3.448, 35.880, 39.328, 1.401, 9.208 / 21186547, Ana Clara Sousa Vieira, 7.758, 14.599, 22.357, 0.809, 4.033 / 21199897, Ana Clara Souza Alves, 0.862, 5.674, 6.536, 0.216, 6.166 / 21107466, Ana Clara Souza Dias Magalhaes, 7.758, 32.414, 40.172, 0.809, 8.773 / 21182220, Ana Clara Souza Fernandes, 2.011, 3.680, 5.691, 0.809, 5.583 / 21169009, Ana Clara Souza Guerreiro, 0.000, 4.307, 4.307, 0.000, 5.800 / 21182287, Ana Clara Stambassi Melo e Parreira, 6.034, 41.519, 47.553, 1.293, 7.667 / 21104210, Ana Clara Tavares Freire, 2.011, 14.886, 16.897, 0.809, 6.256 / 21106360, Ana Clara Torres Costa, 6.034, 10.916, 16.950, 0.000, 4.667 / 21178542, Ana Clara Trajano da Silva, 5.459, 12.461, 17.920, 0.108, 5.106 / 21191445, Ana Clara Trevezani Hopfinger Leite, 6.034, 33.581, 39.615, 1.401, 7.667 / 21106209, Ana Clara Valadares Matos, 2.011, 29.163, 31.174, 1.293, 2.167 / 21106739, Ana Clara Vale dos Santos, 2.586, 12.748, 15.334, 0.108, 7.129 / 21117230, Ana Clara Valente Couto, 1.724, 12.929, 14.653, 0.000, 6.463 / 21189346, Ana Clara Valli Dornelles, 4.597, 32.145, 36.742, 1.401, 9.214 / 21111059, Ana Clara Vasconcelos Leal, 8.620, 26.990, 35.610, 1.994, 9.310 / 21191307, Ana Clara Veras de Vasconcellos, 0.862, 17.527, 18.389, 0.000, 6.720 / 21189220, Ana Clara Vieira de Souza Aguiar, 0.862, 34.174, 35.036, 1.994, 9.241 / 21175650, Ana Clara Vieira Lemos, 9.482, 31.893, 41.375, 2.586, 6.214 / 21112636, Ana Clara Vitoria Santos Ramos, 9.482, 25.410, 34.892, 0.701, 9.066 / 21177884, Ana Clara Xavier de Oliveira, 9.482, 31.570, 41.052, 1.401, 5.127 / 21116614, Ana Claudia, 5.459, 0.000, 5.459, 0.000, 1.917 / 21109206, Ana Claudia Alves da Silva, 6.896, 15.640, 22.536, 0.701, 8.696 / 21190269, Ana Cordeiro Mueller, 9.482, 19.987, 29.469, 1.886, 4.157 / 21189706, Ana Cristina da Conceicao Peixoto Valadares, 0.000, 7.307, 7.307, 0.701, 2.109 / 21178388, Ana Cristina dos Santos Bastos, 0.862, 5.169, 6.031, 0.000, 7.083 / 21113442, Ana Cristina Evangelista Gomes, 7.758, 13.504, 21.262, 0.000, 5.017 / 21178584, Ana Cristina Gomes da Silva, 0.862, 4.003, 4.865,

1.994, 5.225 / 21116330, Ana Cristina Silva Conceicao Barbosa, 0.000, 14.329, 14.329, 1.401, 1.055 / 21181467, Ana da Fonseca dos Santos, 0.000, 1.722, 1.722, 0.000, 5.487 / 21168768, Ana Davilla Souza Rodrigues, 7.758, 12.893, 20.651, 1.401, 0.000 / 21171609, Ana de Paulo Campos, 6.034, 28.697, 34.731, 1.401, 9.517 / 21183073, Ana Dyellen Ferreira Costa, 0.862, 0.000, 0.862, 0.000, 0.000 / 21114292, Ana Elisa Saldana Farias, 9.482, 13.503, 22.985, 0.000, 9.273 / 21115269, Ana Emilia Vieira Bizerra, 4.310, 31.876, 36.186, 1.994, 8.643 / 21179653, Ana Ester Athouguia Sanches, 9.482, 25.230, 34.712, 0.809, 7.286 / 21184633, Ana Esther Camia Laranjeira, 7.758, 51.432, 59.190, 2.586, 7.133 / 21107857, Ana Evelyn Alves Fernandes, 4.310, 23.686, 27.996, 0.701, 6.320 / 21168423, Ana Flavia Alves da Silva, 2.011, 7.864, 9.875, 0.108, 6.797 / 21104004, Ana Flavia Araujo Silva, 0.000, 6.032, 6.032, 0.000, 8.400 / 21101379, Ana Flavia Braz Feitosa, 2.011, 17.652, 19.663, 0.701, 3.218 / 21184969, Ana Flavia de Mesquita Almeida, 7.758, 7.576, 15.334, 0.108, 5.540 / 21115664, Ana Flavia Marques Ribeiro, 0.000, 4.022, 4.022, 0.000, 2.494 / 21108894, Ana Flavia Nunes Oliveira, 7.758, 31.857, 39.615, 1.401, 7.428 / 21194251, Ana Flavia Oliveira Alves, 2.586, 20.400, 22.986, 0.000, 4.007 / 21101564, Ana Flavia Paiao Correia de Sousa Rovo, 1.149, 16.772, 17.921, 0.108, 4.967 / 21103083, Ana Flora Madeira Fialho, 3.448, 34.443, 37.891, 1.401, 9.280 / 21175910, Ana Gabriela Alves Luna, 2.586, 18.639, 21.225, 1.401, 6.769 / 21179842, Ana Gabriela Alves Trindade, 0.000, 12.767, 12.767, 0.701, 5.100 / 21198831, Ana Gabriela Asensi Ferraz, 9.482, 33.186, 42.668, 1.293, 6.929 / 21194070, Ana Gabriela Behrens Lima, 8.620, 19.502, 28.122, 1.401, 6.666 / 21187511, Ana Gabriela Cavalcante Fernandes, 7.758, 24.709, 32.467, 2.586, 6.362 / 21188311, Ana Gabriela de Oliveira Vasconcelos, 0.000, 15.946, 15.946, 1.293, 9.750 / 21189896, Ana Gabriela Freitas Machado, 7.758, 32.432, 40.190, 1.401, 4.690 / 21174141, Ana Gabriela Macedo Mares, 2.586, 20.812, 23.398, 0.701, 2.458 / 21195489, Ana Gabriela Medrado Ribeiro, 0.287, 17.938, 18.225, 0.701, 4.679 / 21193720, Ana Gabriela Negreiros Bacellar, 8.620, 22.088, 30.708, 1.401, 8.909 / 21189345, Ana Gabriela Oliveira Damasceno, 4.310, 40.209, 44.519, 1.994, 9.407 / 21104138, Ana Gabriela Pereira Lima, 7.183, 7.704, 14.887, 0.809, 5.855 / 21198681, Ana Gabriela Ribeiro de Lima, 7.758, 41.053, 48.811, 1.401, 8.963 / 21173095, Ana Gabriela Rodrigues Ferreira Marques, 0.287, 28.392, 28.679, 0.809, 9.448 / 21182131, Ana Gabriela Santana de Lima, 5.459, 14.078, 19.537, 0.000, 6.207 / 21185093, Ana Gabriela Santos Maia, 7.758, 22.393, 30.151, 1.994, 6.690 / 21196074, Ana Gabriela Silva Nascimento, 6.034, 35.054, 41.088, 0.000, 8.857 / 21192477, Ana Gabriela Vargas Avila, 9.482, 34.174, 43.656, 1.994, 5.976 / 21106764, Ana Gabriela Xavier de Sousa, 2.011, 27.565, 29.576, 1.994, 4.259 / 21168701, Ana Gabriele Cardoso Serejo, 9.482, 6.032, 15.514, 0.000, 6.505 / 21192287, Ana Gabriella, 4.310, 20.974, 25.284, 2.586, 5.782 / 21100652, Ana Gabriella Pereira Adinante de Souza, 5.172, 18.387, 23.559, 0.000, 8.000 / 21101244, Ana Gabrielle Lira Drumond, 9.482, 26.667, 36.149, 0.809, 7.909 / 21168568, Ana Gabriely da Silva Paulino Fleury, 6.034, 14.526, 20.560, 1.886, 6.592 / 21107266, Ana Giselle Almeida da Silva, 6.034, 25.249, 31.283, 1.401, 9.429 / 21180199, Ana Giulia Aguiar Araujo Pinheiro, 7.758, 36.454, 44.212, 1.401, 8.045 / 21170496, Ana Giulia Ferreira Santos, 7.758, 19.771, 27.529, 0.809, 6.466 / 21194928, Ana Giulia Guimaraes Baliza, 1.724, 26.722, 28.446, 0.000, 8.878 / 21110806, Ana Giulia Melo de Oliveira Carneiro, 4.310, 24.943, 29.253, 0.809, 9.000 / 21194007, Ana Gloria Morais Veras, 7.758, 17.203, 24.961, 1.401, 7.047 / 21180092, Ana Helena Binda de Araujo da Cunha, 6.034, 22.950, 28.984, 1.401, 7.360 / 21109132, Ana Helena Melo e Silva, 7.758, 53.031, 60.789, 1.886, 7.800 / 21195182, Ana Helena Soares Linardakis, 0.862, 20.813, 21.675, 0.701, 2.634 / 21117223, Ana Heloisa Moreira Catarino, 5.172, 32.128, 37.300, 0.809, 4.611 / 21189964, Ana Heloisa Pereira, 1.724, 10.307, 12.031, 1.401, 4.706 / 21180657, Ana Heloiza Castro Rocha, 9.482, 25.554, 35.036, 1.994, 9.643 / 21168902, Ana Heloize da Silva Nunes, 7.758, 22.699, 30.457, 0.000, 9.333 / 21185204, Ana Isabel Inacio Marques Leao, 4.310, 10.629, 14.939, 0.000, 5.073 / 21187089, Ana Jady dos Santos Souza, 7.758, 20.094, 27.852, 1.994, 0.125 / 21190005, Ana Jhully Soares de Oliveira, 7.758, 16.663, 24.421, 0.000, 6.138 / 21106904, Ana Julia Alves Carrijo, 3.735, 12.014, 15.749, 0.809, 6.600 / 21118738, Ana Julia Alves Costa, 3.448, 16.951, 20.399, 0.000, 5.000 / 21178064, Ana Julia Alves de Lima, 1.724, 11.205, 12.929, 0.000, 2.778 / 21106262, Ana Julia Alves de Moura Dornelas, 8.620, 22.697, 31.317, 0.000, 4.875 / 21187005, Ana Julia Alves de Oliveira, 0.000, 16.197, 16.197, 0.108, 2.964 / 21170647, Ana Julia Alves Ferreira, 2.586, 17.777, 20.363, 1.401, 9.246 / 21112380, Ana Julia Alves Peres,

6.034, 10.613, 16.647, 1.994, 7.833 / 21188791, Ana Julia Andrade de Souza, 0.000, 0.000, 0.000, 0.809, 4.370 / 21105783, Ana Julia Andrade Silva, 6.034, 17.813, 23.847, 2.586, 4.235 / 21168525, Ana Julia Barros Portes, 9.482, 16.323, 25.805, 0.809, 8.815 / 21105434, Ana Julia Canuto de Oliveira, 3.735, 38.646, 42.381, 1.293, 9.655 / 21193855, Ana Julia Cardoso de Araujo, 0.000, 24.944, 24.944, 0.809, 6.571 / 21178867, Ana Julia Carvalho e Almeida, 2.586, 30.600, 33.186, 1.293, 6.100 / 21196338, Ana Julia da Silva, 0.287, 17.473, 17.760, 0.809, 8.436 / 21116235, Ana Julia da Silva Abreu, 5.172, 24.710, 29.882, 0.000, 5.483 / 21109122, Ana Julia Damasceno Leite, 2.586, 8.278, 10.864, 0.809, 6.466 / 21183291, Ana Julia de Almeida Macena, 7.758, 25.518, 33.276, 0.809, 5.114 / 21198625, Ana Julia de Almeida Machado, 9.482, 29.271, 38.753, 1.401, 8.795 / 21188617, Ana Julia de Araujo Cavalcante, 6.896, 18.838, 25.734, 1.886, 6.190 / 21177335, Ana Julia de Assis Correa Bastos, 4.310, 22.393, 26.703, 1.994, 6.960 / 21116962, Ana Julia de Melo Alencar, 6.034, 19.394, 25.428, 1.293, 8.533 / 21113626, Ana Julia de Oliveira Martins, 4.310, 23.847, 28.157, 2.586, 8.948 / 21186221, Ana Julia de Souza Meireles, 4.310, 17.525, 21.835, 0.000, 6.476 / 21168358, Ana Julia de Souza Rocha, 1.149, 33.330, 34.479, 0.000, 8.933 / 21186155, Ana Julia de Souza Silva, 4.310, 21.549, 25.859, 0.000, 5.700 / 21106431, Ana Julia dos Santos Maciel, 4.310, 13.756, 18.066, 1.401, 6.320 / 21101752, Ana Julia dos Santos Sousa, 4.310, 22.393, 26.703, 1.994, 9.600 / 21117989, Ana Julia Dutra Silva, 0.862, 20.346, 21.208, 0.809, 3.943 / 21175734, Ana Julia Evangelista da Cruz, 0.000, 18.387, 18.387, 0.000, 5.025 / 21174279, Ana Julia Fagundes Pereira, 9.482, 33.024, 42.506, 1.994, 7.154 / 21186970, Ana Julia Farias Feitoza, 2.586, 15.514, 18.100, 0.000, 7.983 / 21118090, Ana Julia Fernandes, 5.172, 27.547, 32.719, 1.401, 3.017 / 21176801, Ana Julia Ferreira, 3.448, 18.909, 22.357, 0.809, 6.733 / 21170974, Ana Julia Figueiredo Moura, 8.620, 17.652, 26.272, 0.701, 8.929 / 21169180, Ana Julia Franco de Oliveira, 9.482, 23.111, 32.593, 0.701, 7.600 / 21177982, Ana Julia Gomes Borges, 9.482, 19.214, 28.696, 1.401, 6.119 / 21183537, Ana Julia Goncalo Duarte, 2.011, 14.654, 16.665, 0.000, 0.000 / 21185995, Ana Julia Gouveia Medeiros Correa, 4.310, 28.284, 32.594, 0.701, 8.092 / 21183103, Ana Julia Gualberto de Almeida, 0.287, 12.641, 12.928, 0.000, 0.000 / 21176648, Ana Julia Lopes Brandao, 6.034, 15.749, 21.783, 0.809, 6.871 / 21196492, Ana Julia Lopes da Silva Alves, 2.586, 11.492, 14.078, 0.000, 0.000 / 21110978, Ana Julia Lopes de Souza, 4.310, 14.652, 18.962, 0.000, 6.277 / 21173395, Ana Julia Macedo Cavalcante, 0.000, 28.122, 28.122, 1.401, 9.333 / 21194546, Ana Julia Maciel da Fonseca, 1.149, 17.653, 18.802, 0.701, 4.995 / 21117600, Ana Julia Magalhaes Soares, 2.586, 25.535, 28.121, 1.401, 2.550 / 21192065, Ana Julia Maia Sathler, 7.758, 28.983, 36.741, 1.401, 6.200 / 21177290, Ana Julia Marques Leandro, 5.459, 17.525, 22.984, 2.586, 9.500 / 21177453, Ana Julia Mendes de Bastos, 7.758, 40.173, 47.931, 0.809, 3.194 / 21174142, Ana Julia Mendonca Inacio, 6.896, 24.387, 31.283, 1.401, 9.556 / 21101065, Ana Julia Monteiro Cavalcante, 7.758, 35.037, 42.795, 1.994, 9.600 / 21193117, Ana Julia Moreira Gomes, 9.482, 39.328, 48.810, 1.401, 8.710 / 21117699, Ana Julia Neres Vieira, 4.310, 19.789, 24.099, 1.401, 3.235 / 21105303, Ana Julia Nunes Carvalho, 0.862, 21.405, 22.267, 1.293, 6.000 / 21112434, Ana Julia Oliveira de Souza, 4.310, 15.766, 20.076, 1.401, 5.250 / 21102998, Ana Julia Palhano dos Santos, 9.482, 35.575, 45.057, 0.809, 9.195 / 21103432, Ana Julia Pereira de Queiroz, 8.620, 12.929, 21.549, 0.000, 6.383 / 21176604, Ana Julia Quidute Lopes de Sousa, 6.896, 37.352, 44.248, 0.000, 1.792 / 21116964, Ana Julia Ramos de Moraes, 1.724, 6.034, 7.758, 0.000, 1.194 / 21185537, Ana Julia Reis de Macedo, 0.000, 19.232, 19.232, 1.994, 6.092 / 21190410, Ana Julia Resende Hortelao, 5.172, 31.480, 36.652, 1.886, 8.948 / 21180841, Ana Julia Ribeiro Tomaz, 4.310, 13.323, 17.633, 0.108, 6.483 / 21190027, Ana Julia Rodrigues Batista, 9.482, 11.205, 20.687, 0.000, 5.657 / 21178616, Ana Julia Rodrigues Borges, 2.586, 16.520, 19.106, 1.293, 8.476 / 21195455, Ana Julia Rodrigues de Matos, 1.724, 19.376, 21.100, 0.701, 9.083 / 21168419, Ana Julia Rodrigues do Vale, 8.620, 23.704, 32.324, 1.293, 7.571 / 21170806, Ana Julia Saraiva dos Santos, 0.287, 17.814, 18.101, 0.000, 8.421 / 21181267, Ana Julia Seabra de Oliveira, 2.586, 12.642, 15.228, 0.000, 5.934 / 21184136, Ana Julia Silva de Lima, 4.310, 11.599, 15.909, 0.108, 4.225 / 21116282, Ana Julia Silva Moreira, 0.862, 4.022, 4.884, 0.000, 0.000 / 21112574, Ana Julia Silva Rodrigues, 0.000, 15.730, 15.730, 0.216, 5.084 / 21187602, Ana Julia Siqueira Souza, 2.586, 20.974, 23.560, 0.000, 4.870 / 21170266, Ana Julia Soares Marinho, 0.862, 21.783, 22.645, 0.809, 2.773 / 21102014, Ana Julia Soares Nascimento, 0.000, 23.273, 23.273, 0.000, 3.333 / 21116658, Ana Julia

Sobreira Pontes, 6.034, 12.928, 18.962, 0.000, 7.166 / 21181841, Ana Julia Velasco Penalva, 5.459, 36.454, 41.913, 1.401, 9.333 / 21101514, Ana Julia Veras de Macedo, 6.896, 13.073, 19.969, 1.293, 8.545 / 21101109, Ana Julia Vieira Mendes, 4.310, 11.491, 15.801, 0.000, 5.879 / 21172517, Ana Julya Almeida Brandao, 8.620, 24.370, 32.990, 0.809, 9.034 / 21110769, Ana Julya Pereira Vianna, 2.011, 19.824, 21.835, 0.000, 5.233 / 21182791, Ana Karla Spegiorin, 6.034, 11.366, 17.400, 1.886, 1.695 / 21113723, Ana Karlila Costa Coelho, 2.586, 6.876, 9.462, 1.994, 8.133 / 21170337, Ana Karolina Araujo Martins, 4.310, 15.083, 19.393, 1.293, 3.273 / 21176737, Ana Karolina Balduino Meneses, 0.000, 23.273, 23.273, 0.000, 5.333 / 21178032, Ana Karolina Carvalho Silva, 9.482, 50.840, 60.322, 1.994, 9.630 / 21198024, Ana Karolina da Silva Menezes, 4.310, 15.514, 19.824, 2.586, 6.904 / 21197140, Ana Karolina de Jesus Evangelista Pinheiro Leao, 0.000, 5.744, 5.744, 0.000, 1.721 / 21172947, Ana Karolina Martins de Araujo, 0.000, 10.342, 10.342, 0.000, 4.179 / 21189889, Ana Karolina Viol Diana Lopes, 3.448, 7.469, 10.917, 0.000, 6.212 / 21179487, Ana Karoline de Sousa Ribeiro, 4.310, 11.725, 16.035, 0.809, 6.175 / 21172642, Ana Karoline Esmeraldo Alves, 7.183, 8.744, 15.927, 0.701, 7.400 / 21169207, Ana Karoline Goncalves da Silva, 6.034, 13.485, 19.519, 1.994, 7.614 / 21184653, Ana Kiria Ferreira Espindola, 0.000, 10.577, 10.577, 0.809, 4.967 / 21186939, Ana Lara Barbosa Rocha, 4.310, 23.274, 27.584, 2.586, 7.704 / 21171161, Ana Lara Goncalves Mendonca, 0.862, 28.427, 29.289, 1.994, 6.991 / 21100346, Ana Lara Mera de Oliveira, 0.000, 26.433, 26.433, 0.000, 6.480 / 21102889, Ana Larissa Abreu Silva, 0.862, 21.800, 22.662, 1.401, 5.898 / 21183944, Ana Larissa Nascimento de Sousa, 4.310, 14.079, 18.389, 0.000, 5.287 / 21115188, Ana Laura Alves Padilha dos Santos, 4.310, 16.915, 21.225, 1.401, 8.404 / 21111908, Ana Laura Araujo Paz, 7.758, 37.029, 44.787, 1.401, 9.448 / 21113032, Ana Laura Batista Alves de Souza, 7.758, 16.484, 24.242, 0.108, 8.537 / 21178382, Ana Laura Borges Duarte Lira, 7.758, 38.161, 45.919, 0.809, 7.172 / 21185013, Ana Laura Castro do Nascimento, 7.758, 22.070, 29.828, 0.809, 2.989 / 21102255, Ana Laura da Silva Carvalho, 1.724, 27.871, 29.595, 2.586, 8.923 / 21118506, Ana Laura de Deus Marques, 0.000, 35.880, 35.880, 1.401, 6.619 / 21114895, Ana Laura de Oliveira Silva, 6.034, 21.836, 27.870, 2.586, 5.180 / 21106445, Ana Laura de Paula Oliveira, 6.896, 15.910, 22.806, 0.108, 5.147 / 21117472, Ana Laura Dias Goncalves, 2.011, 23.560, 25.571, 0.000, 4.319 / 21195820, Ana Laura Dida da Silva, 9.482, 14.814, 24.296, 1.886, 6.609 / 21195728, Ana Laura Domingues, 4.310, 25.536, 29.846, 1.401, 6.218 / 21170359, Ana Laura Fernandes dos Anjos, 5.172, 26.955, 32.127, 0.809, 6.240 / 21170889, Ana Laura Gomes Maia dos Santos, 6.896, 35.305, 42.201, 1.401, 7.385 / 21181895, Ana Laura Lacerda Martins Oliveira, 4.310, 24.709, 29.019, 2.586, 7.423 / 21103692, Ana Laura Mendes Estevam, 4.310, 28.966, 33.276, 0.809, 8.666 / 21100242, Ana Laura Monteiro Correa, 8.620, 32.989, 41.609, 0.809, 7.429 / 21117125, Ana Laura Moreira da Silva, 0.862, 8.330, 9.192, 0.000, 5.926 / 21111033, Ana Laura Neves Franca, 0.000, 19.537, 19.537, 2.586, 6.175 / 21108914, Ana Laura Nogueira Souza, 7.758, 14.617, 22.375, 1.401, 6.909 / 21115621, Ana Laura Nunes Borges, 6.034, 18.962, 24.996, 0.000, 6.500 / 21117186, Ana Laura Pereira de Melo Meneses, 6.896, 33.904, 40.800, 2.586, 9.857 / 21191943, Ana Laura Xavier de Almeida Bonach, 6.896, 33.329, 40.225, 2.586, 9.034 / 21169474, Ana Leticia Parente Lima, 9.482, 15.065, 24.547, 0.701, 6.096 / 21169942, Ana Leticia Pontes Guimaraes Ramalho, 0.000, 31.876, 31.876, 1.994, 7.615 / 21168502, Ana Leticia Sousa Aguiar de Oliveira, 7.758, 7.451, 15.209, 1.994, 4.106 / 21191961, Ana Leticia Souza Carvalho, 0.862, 21.836, 22.698, 0.000, 5.518 / 21170495, Ana Lidia Soares Fernandes, 2.586, 7.181, 9.767, 0.000, 4.398 / 21190257, Ana Livia Avelino Aquino, 0.000, 14.635, 14.635, 1.994, 7.036 / 21100409, Ana Livia Mendes Mota, 4.310, 30.995, 35.305, 1.401, 5.450 / 21186062, Ana Livia Oliveira de Carvalho, 4.310, 21.495, 25.805, 0.809, 7.636 / 21112320, Ana Liz Vieira Rodrigues Garcia, 6.034, 20.363, 26.397, 1.401, 6.476 / 21195291, Ana Lucia Coelho Sousa Mendes, 6.896, 33.761, 40.657, 1.293, 6.207 / 21190528, Ana Lucinda de Andrade Vargas, 6.896, 37.353, 44.249, 2.586, 8.476 / 21185960, Ana Luisa, 9.482, 31.732, 41.214, 0.701, 9.385 / 21177080, Ana Luisa Aguiar Silva, 7.758, 30.116, 37.874, 0.809, 6.200 / 21179519, Ana Luisa Almeida Soares, 7.758, 17.633, 25.391, 0.108, 5.859 / 21169324, Ana Luisa Alves de Melo, 4.310, 0.000, 4.310, 0.000, 5.266 / 21111244, Ana Luisa Alves Magalhaes, 0.862, 5.170, 6.032, 0.000, 4.867 / 21106702, Ana Luisa Alves Moreira, 7.758, 32.180, 39.938, 0.000, 5.810 / 21115851, Ana Luisa Amaral de Almeida, 0.862, 9.481, 10.343, 0.000, 5.904 / 21113938, Ana Luisa Amorim Ramos, 0.287, 11.779, 12.066, 0.000,

8.833 / 21100859, Ana Luisa Andrade Cunha, 0.862, 6.266, 7.128, 0.809, 5.015 / 21190913, Ana Luisa Barbosa Rodrigues, 6.034, 10.881, 16.915, 1.401, 8.266 / 21195864, Ana Luisa Bassani Tozetto, 8.620, 33.313, 41.933, 1.994, 8.740 / 21102521, Ana Luisa Bezerra de Sousa, 7.758, 28.409, 36.167, 1.401, 9.077 / 21169465, Ana Luisa Caldas Chaves, 4.310, 30.169, 34.479, 2.586, 7.857 / 21107774, Ana Luisa Caldas Fernandes, 9.482, 36.437, 45.919, 0.809, 9.217 / 21109313, Ana Luisa Canedo Vieira, 8.620, 36.778, 45.398, 2.586, 9.013 / 21190405, Ana Luisa Cardote Barbosa de Miranda, 2.586, 28.302, 30.888, 1.293, 8.029 / 21181814, Ana Luisa Carrijo Franca, 3.448, 30.582, 34.030, 0.701, 6.167 / 21116479, Ana Luisa Carvalho Muller, 6.034, 16.916, 22.950, 1.401, 4.880 / 21107489, Ana Luisa Chaves de Almeida, 0.000, 17.077, 17.077, 0.701, 3.900 / 21187839, Ana Luisa Cintra, 6.034, 27.295, 33.329, 2.586, 8.600 / 21192025, Ana Luisa Costa Nascimento, 4.597, 19.250, 23.847, 0.000, 6.083 / 21102332, Ana Luisa da Silva Carvalho, 6.034, 16.342, 22.376, 1.401, 7.500 / 21169598, Ana Luisa da Silva Franca, 6.034, 32.181, 38.215, 2.586, 8.897 / 21186160, Ana Luisa de Oliveira Guedes, 6.034, 8.008, 14.042, 1.401, 5.933 / 21171253, Ana Luisa de Paula Leal Sousa, 4.310, 7.758, 12.068, 0.000, 6.560 / 21191047, Ana Luisa de Pina Sousa Batista, 8.620, 29.594, 38.214, 2.586, 10.000 / 21189844, Ana Luisa Dias Rodriguez, 6.034, 32.738, 38.772, 1.994, 8.966 / 21184270, Ana Luisa Ferreira Bomfim, 0.000, 8.294, 8.294, 1.401, 7.417 / 21117328, Ana Luisa Ferreira da Silva, 0.000, 6.733, 6.733, 0.701, 5.250 / 21109569, Ana Luisa Ferreira Mendonca Nascimento, 4.310, 21.549, 25.859, 0.000, 6.615 / 21182340, Ana Luisa Figueiredo Tomaz, 7.758, 15.226, 22.984, 0.000, 2.953 / 21103493, Ana Luisa Freitas Silva, 6.034, 26.434, 32.468, 2.586, 9.429 / 21108580, Ana Luisa Gomes Dias, 0.000, 19.106, 19.106, 1.293, 3.797 / 21176488, Ana Luisa Goncalves Monteiro, 4.310, 22.393, 26.703, 1.994, 4.963 / 21185368, Ana Luisa Livramento Mendes Pimentel, 6.896, 19.250, 26.146, 2.586, 8.487 / 21197892, Ana Luisa Lopes de Carvalho, 6.034, 39.239, 45.273, 1.886, 9.680 / 21170161, Ana Luisa Lopes Fernandes, 0.862, 17.527, 18.389, 0.000, 4.750 / 21191739, Ana Luisa Lopes Silva, 9.482, 24.709, 34.191, 2.586, 9.200 / 21182876, Ana Luisa Martins Marinho, 1.724, 29.576, 31.300, 1.994, 8.233 / 21197653, Ana Luisa Melo da Cunha, 2.586, 13.217, 15.803, 0.000, 5.182 / 21110747, Ana Luisa Michalczyk Rocha Miranda Xavier, 8.620, 18.963, 27.583, 2.586, 8.083 / 21178079, Ana Luisa Nunes Galvao, 9.482, 21.262, 30.744, 0.000, 3.789 / 21199690, Ana Luisa Oliveira Felix, 6.896, 13.450, 20.346, 0.809, 5.387 / 21108874, Ana Luisa Pereira Oliveira, 5.172, 9.768, 14.940, 0.000, 3.976 / 21168279, Ana Luisa Pinheiro Bizarria, 6.034, 39.364, 45.398, 2.586, 8.733 / 21104561, Ana Luisa Rigotti Leite, 1.724, 26.397, 28.121, 1.401, 7.000 / 21106060, Ana Luisa Rodrigues Bitencourt, 2.586, 23.274, 25.860, 0.000, 9.143 / 21108901, Ana Luisa Rodrigues e Sousa Rocha, 7.758, 32.612, 40.370, 1.293, 9.704 / 21179960, Ana Luisa Rodrigues Vieira, 0.000, 26.434, 26.434, 0.000, 5.898 / 21109241, Ana Luisa Rosendo da Silva, 0.000, 14.903, 14.903, 1.401, 7.083 / 21100837, Ana Luisa Rufino da Silva, 2.586, 5.996, 8.582, 1.401, 5.300 / 21196587, Ana Luisa Silva Ferreira, 9.482, 21.513, 30.995, 1.401, 8.444 / 21191497, Ana Luisa Silveira Oliveira, 2.586, 22.357, 24.943, 0.809, 6.818 / 21107060, Ana Luisa Soares Moreira Guimaraes, 1.724, 14.653, 16.377, 0.000, 4.190 / 21173967, Ana Luisa Sousa Melo, 4.310, 16.665, 20.975, 0.000, 6.357 / 21181652, Ana Luisa Sousa Silva, 0.287, 18.388, 18.675, 2.586, 6.000 / 21186200, Ana Luisa Teles Carneiro, 7.758, 25.571, 33.329, 2.586, 5.667 / 21193353, Ana Luise Rodolfo Diniz, 4.597, 20.399, 24.996, 0.000, 6.963 / 21190164, Ana Luise Vieira Rodrigues, 9.482, 47.374, 56.856, 1.401, 6.833 / 21117687, Ana Luiza, 3.448, 17.777, 21.225, 1.401, 8.627 / 21170217, Ana Luiza Alves Andre, 4.310, 42.202, 46.512, 1.401, 8.904 / 21109828, Ana Luiza Alves Coutinho, 9.482, 20.974, 30.456, 2.586, 0.000 / 21113075, Ana Luiza Alves da Costa, 7.758, 18.244, 26.002, 1.293, 8.381 / 21181968, Ana Luiza Alves de Souza, 6.034, 21.496, 27.530, 0.809, 8.740 / 21192082, Ana Luiza Alves Farias, 7.758, 23.525, 31.283, 1.401, 9.333 / 21104605, Ana Luiza Alves Rodrigues, 4.310, 17.813, 22.123, 0.000, 5.833 / 21195367, Ana Luiza Ananias de Melo, 9.482, 39.938, 49.420, 2.586, 9.133 / 21168593, Ana Luiza Andrade Oliveira, 2.586, 4.595, 7.181, 0.000, 6.033 / 21192351, Ana Luiza Araujo de Souza, 6.034, 20.364, 26.398, 1.401, 8.283 / 21174692, Ana Luiza Araujo Martins, 9.482, 47.948, 57.430, 1.401, 8.359 / 21104371, Ana Luiza Bandoni Ramos, 9.482, 14.780, 24.262, 0.701, 5.500 / 21102229, Ana Luiza Barreto Ribeiro Montenegro, 6.034, 29.540, 35.574, 0.809, 8.870 / 21104413, Ana Luiza Beserra Magaldi Dib, 8.620, 23.220, 31.840, 0.809, 5.042 / 21171983, Ana Luiza Braga de Camargo, 9.482, 47.086, 56.568,

1.401, 8.256 / 21168830, Ana Luiza Brito Damascena, 0.000, 18.065, 18.065, 1.401, 5.368 / 21103993, Ana Luiza Bzyl Souza, 3.735, 41.933, 45.668, 1.994, 7.000 / 21195865, Ana Luiza da Conceicao da Silva, 7.758, 14.795, 22.553, 1.293, 5.655 / 21104810, Ana Luiza da Costa Cavalcante, 3.448, 18.084, 21.532, 1.994, 8.000 / 21185579, Ana Luiza da Rocha Paniago, 0.287, 1.865, 2.152, 1.293, 2.988 / 21100220, Ana Luiza da Silva Barbosa, 0.862, 33.312, 34.174, 1.994, 9.467 / 21171869, Ana Luiza de Albuquerque Nunes, 6.896, 52.277, 59.173, 1.994, 7.000 / 21102953, Ana Luiza de Assis Duarte, 6.034, 20.957, 26.991, 1.994, 5.534 / 21176860, Ana Luiza de Carvalho Ferreira, 1.724, 29.307, 31.031, 0.000, 3.056 / 21112146, Ana Luiza de Oliveira Lopes, 0.000, 4.883, 4.883, 0.000, 4.693 / 21196779, Ana Luiza de Sousa, 4.310, 16.376, 20.686, 0.000, 3.400 / 21189710, Ana Luiza de Sousa Vieira, 3.735, 18.388, 22.123, 0.000, 6.357 / 21110819, Ana Luiza de Souza Camara, 9.482, 35.018, 44.500, 1.401, 6.966 / 21168456, Ana Luiza de Souza Cordeiro, 2.586, 20.686, 23.272, 2.586, 8.933 / 21177866, Ana Luiza de Souza Rego Rocha, 9.482, 6.896, 16.378, 0.000, 2.809 / 21176150, Ana Luiza Dias da Silva, 0.287, 28.858, 29.145, 0.701, 5.733 / 21191267, Ana Luiza Dias Gomes de Menezes, 7.758, 19.249, 27.007, 0.000, 8.443 / 21100509, Ana Luiza do Nascimento Sirqueira, 4.310, 18.962, 23.272, 0.000, 5.833 / 21176563, Ana Luiza Dourado dos Santos, 6.034, 23.400, 29.434, 0.701, 6.571 / 21190274, Ana Luiza Dutra Silva, 5.459, 20.938, 26.397, 1.401, 6.933 / 21108194, Ana Luiza Farias Prates, 4.310, 14.078, 18.388, 0.000, 2.113 / 21115549, Ana Luiza Ferreira dos Santos, 9.482, 14.204, 23.686, 0.701, 6.115 / 21190781, Ana Luiza Ferreira Felinto Bezerra, 6.034, 22.950, 28.984, 1.401, 8.293 / 21198811, Ana Luiza Ferreira Prado, 0.000, 23.812, 23.812, 1.401, 8.667 / 21107298, Ana Luiza Gargitter Ramos, 7.758, 18.389, 26.147, 0.000, 9.259 / 21188873, Ana Luiza Gomes Baracho Couto, 0.000, 23.703, 23.703, 1.293, 8.116 / 21106931, Ana Luiza Gomes de Oliveira, 0.287, 8.330, 8.617, 0.000, 5.482 / 21183195, Ana Luiza Gomes de Oliveira, 1.724, 30.978, 32.702, 0.809, 5.900 / 21185566, Ana Luiza Gomes dos Santos, 3.448, 2.979, 6.427, 0.108, 6.167 / 21114778, Ana Luiza Gomes Martins, 4.310, 15.640, 19.950, 0.701, 2.457 / 21106944, Ana Luiza Gomes Santana, 7.758, 28.104, 35.862, 0.809, 8.762 / 21191988, Ana Luiza Goncalo Azevedo, 9.482, 21.262, 30.744, 2.586, 5.870 / 21192900, Ana Luiza Goncalves Caetano Oliveira, 7.758, 24.117, 31.875, 1.994, 9.066 / 21193035, Ana Luiza Goncalves da Silva, 2.586, 24.692, 27.278, 1.994, 7.400 / 21182373, Ana Luiza Goncalves Medeiros, 0.862, 16.090, 16.952, 0.000, 8.371 / 21103297, Ana Luiza Guimaraes de Lana Torres, 2.586, 8.295, 10.881, 1.401, 9.533 / 21170219, Ana Luiza Izidoro Santos, 2.586, 9.480, 12.066, 0.000, 6.102 / 21199862, Ana Luiza Leite de Carvalho, 7.758, 21.208, 28.966, 0.809, 7.500 / 21109342, Ana Luiza Leite dos Santos, 0.000, 23.273, 23.273, 0.000, 2.984 / 21169504, Ana Luiza Lima da Silva, 0.000, 2.997, 2.997, 0.701, 0.000 / 21178599, Ana Luiza Lopes Almeida, 8.620, 26.093, 34.713, 0.809, 5.485 / 21170742, Ana Luiza Louli Pereira, 6.034, 9.427, 15.461, 0.809, 5.500 / 21191976, Ana Luiza Lustosa Machado, 5.172, 21.100, 26.272, 0.701, 8.293 / 21168927, Ana Luiza Magalhaes, 6.034, 21.262, 27.296, 0.000, 5.500 / 21103195, Ana Luiza Magalhaes Silva, 6.034, 33.294, 39.328, 1.401, 5.768 / 21184279, Ana Luiza Maia Rodrigues, 2.586, 18.622, 21.208, 0.809, 6.122 / 21172662, Ana Luiza Marques Bitencourt, 2.011, 14.364, 16.375, 0.000, 0.000 / 21117341, Ana Luiza Melchior, 6.034, 24.421, 30.455, 2.586, 9.000 / 21112771, Ana Luiza Mendes de Barros, 4.310, 25.823, 30.133, 1.401, 6.000 / 21175017, Ana Luiza Mendes Furtado, 2.586, 25.267, 27.853, 1.994, 8.714 / 21101048, Ana Luiza Mendes Oliveira Franco, 0.000, 14.364, 14.364, 0.000, 2.953 / 21108566, Ana Luiza Monteiro Bernardes Araujo, 0.000, 15.479, 15.479, 1.401, 8.615 / 21103052, Ana Luiza Moreira Alves, 0.000, 19.501, 19.501, 1.401, 8.769 / 21171736, Ana Luiza Moreira Ferreira, 7.758, 25.248, 33.006, 1.401, 8.966 / 21179768, Ana Luiza Napoli Martins, 1.149, 20.903, 22.052, 0.216, 8.857 / 21111256, Ana Luiza Nascimento Falcao, 7.758, 13.359, 21.117, 1.293, 6.333 / 21196194, Ana Luiza Nunes, 4.310, 27.871, 32.181, 2.586, 9.520 / 21108764, Ana Luiza Oliveira de Araujo, 6.034, 11.493, 17.527, 0.000, 5.967 / 21171557, Ana Luiza Oliveira dos Santos, 6.034, 30.456, 36.490, 2.586, 9.333 / 21105327, Ana Luiza Pereira, 2.586, 8.008, 10.594, 1.401, 8.370 / 21112228, Ana Luiza Pereira da Silva, 2.011, 12.605, 14.616, 1.401, 4.967 / 21172956, Ana Luiza Pereira da Silva, 6.896, 17.186, 24.082, 0.809, 4.966 / 21187090, Ana Luiza Pereira Martins, 7.758, 16.951, 24.709, 0.000, 5.698 / 21181528, Ana Luiza Pimentel, 8.620, 26.864, 35.484, 1.293, 2.005 / 21100461, Ana Luiza Pinheiro Alves, 2.586, 5.744, 8.330, 0.000, 4.331 / 21176796, Ana Luiza Pinto, 6.896, 24.998, 31.894, 0.000, 8.733 / 21104967, Ana Luiza Pires Eisha, 0.000, 15.802,

15.802, 0.000, 5.268 / 21085884, Ana Luiza Ramos dos Reis, 9.482, 32.989, 42.471, 0.809, 6.127 / 21192391, Ana Luiza Ribeiro Martins, 0.000, 4.020, 4.020, 0.000, 5.570 / 21183765, Ana Luiza Rodrigues da Cruz, 7.758, 44.967, 52.725, 1.293, 6.811 / 21169893, Ana Luiza Rodrigues de Aquino Lima, 0.000, 4.882, 4.882, 0.000, 6.643 / 21117190, Ana Luiza Rosa de Sa, 0.000, 22.824, 22.824, 0.701, 8.545 / 21109737, Ana Luiza Santos Timo, 9.482, 15.803, 25.285, 0.000, 3.936 / 21190446, Ana Luiza Santos Unruh de Brito Machado, 2.586, 29.254, 31.840, 0.809, 8.224 / 21170804, Ana Luiza Sena de Araujo, 2.011, 22.969, 24.980, 1.994, 6.897 / 21170070, Ana Luiza Silva de Freitas, 2.011, 8.044, 10.055, 0.000, 6.119 / 21186051, Ana Luiza Silva de Oliveira Teixeira, 3.448, 10.020, 13.468, 1.401, 3.544 / 21175851, Ana Luiza Silva Garcia, 7.758, 34.910, 42.668, 1.293, 7.520 / 21183357, Ana Luiza Silva Marinho, 7.758, 18.513, 26.271, 0.701, 8.297 / 21197422, Ana Luiza Silva Moreira, 2.011, 17.813, 19.824, 0.000, 4.533 / 21116765, Ana Luiza Soares Sousa, 4.310, 9.731, 14.041, 1.401, 2.393 / 21114420, Ana Luiza Sousa Costa, 7.758, 11.204, 18.962, 0.000, 4.333 / 21114997, Ana Luiza Sousa Diniz, 0.862, 7.145, 8.007, 1.401, 7.067 / 21190848, Ana Luiza Souza dos Santos, 7.758, 37.353, 45.111, 2.586, 2.167 / 21113269, Ana Luiza Thomazi Azevedo, 5.172, 27.134, 32.306, 0.701, 6.083 / 21175510, Ana Luiza Vieira Camargo, 8.620, 28.679, 37.299, 0.809, 8.419 / 21168991, Ana Luiza Vilas Boas Teixeira, 2.586, 20.975, 23.561, 0.000, 9.067 / 21118367, Ana Luiza Vilela dos Santos, 0.862, 14.887, 15.749, 0.809, 5.750 / 21186801, Ana Luiza Wenceslau Diamantino, 7.758, 28.967, 36.725, 0.809, 6.367 / 21190049, Ana Maria Bello Machado, 6.896, 15.066, 21.962, 0.701, 4.833 / 21179993, Ana Maria de Oliveira Fernandes, 7.758, 7.147, 14.905, 1.401, 4.310 / 21193122, Ana Maria Evangelista dos Santos, 2.586, 38.179, 40.765, 1.401, 6.933 / 21109089, Ana Maria Galdino de Sousa Rodrigues, 0.862, 20.112, 20.974, 0.000, 5.833 / 21101146, Ana Maria Leite de Sousa Cardoso, 5.172, 22.968, 28.140, 1.994, 7.474 / 21191655, Ana Maria Oliveira da Silva, 9.482, 24.692, 34.174, 1.994, 9.250 / 21187024, Ana Maria Pinto Diniz, 0.287, 20.561, 20.848, 1.886, 1.278 / 21190601, Ana Maria Rayol Martins Silva, 0.000, 20.238, 20.238, 0.701, 5.172 / 21187833, Ana Maria Sales Soares, 4.310, 27.295, 31.605, 2.586, 9.852 / 21176719, Ana Mayumi Cerqueira Hayashi, 4.310, 23.812, 28.122, 1.401, 7.512 / 21118176, Ana Mel de Azevedo Pereira, 6.034, 24.099, 30.133, 1.401, 5.809 / 21192726, Ana Micaelly Lopes de Lima do Carmo Vieira, 7.758, 25.554, 33.312, 1.994, 9.840 / 21115668, Ana Misia da Silva Loterio, 0.000, 11.492, 11.492, 0.000, 6.141 / 21178763, Ana Mota Brentano, 7.758, 27.512, 35.270, 0.216, 6.750 / 21115253, Ana Paula Alves Cristalino Fernandes, 5.172, 10.916, 16.088, 0.000, 7.995 / 21196348, Ana Paula Barroso Dias, 0.000, 17.491, 17.491, 1.401, 6.050 / 21181023, Ana Paula Carvalho Teofilio da Silva, 6.034, 12.784, 18.818, 1.293, 2.963 / 21182776, Ana Paula Crisostomo Fernandes, 7.758, 32.467, 40.225, 2.586, 5.592 / 21189650, Ana Paula de Jesus Lima, 4.310, 7.289, 11.599, 0.108, 4.716 / 21116660, Ana Paula de Oliveira Cardoso, 0.000, 19.826, 19.826, 0.000, 5.433 / 21102952, Ana Paula Dias Prudente, 6.896, 27.871, 34.767, 2.586, 7.333 / 21170925, Ana Paula Fernandes Clemente, 5.459, 31.444, 36.903, 0.701, 6.871 / 21195158, Ana Paula Fernandes do Carmo Silva, 9.482, 37.335, 46.817, 1.994, 8.643 / 21175329, Ana Paula Guedes Furtado, 6.034, 16.899, 22.933, 0.809, 0.346 / 21177953, Ana Paula Jardim Mendonca, 6.034, 26.720, 32.754, 2.586, 7.481 / 21192586, Ana Paula Lacerda de Sousa, 0.000, 18.389, 18.389, 0.000, 8.957 / 21197350, Ana Paula Lessa e Souza, 6.896, 31.570, 38.466, 1.401, 3.871 / 21189623, Ana Paula Lima Diniz, 0.000, 27.547, 27.547, 1.401, 6.815 / 21168483, Ana Paula Macedo Oliveira, 4.310, 36.454, 40.764, 1.401, 8.923 / 21172001, Ana Paula Marques Moraes, 3.448, 19.807, 23.255, 1.994, 6.533 / 21103627, Ana Paula Pereira da Silva, 0.862, 32.575, 33.437, 0.108, 4.483 / 21171687, Ana Paula Pereira dos Santos, 2.586, 22.985, 25.571, 0.000, 5.708 / 21107692, Ana Paula Soares da Cunha, 0.000, 12.066, 12.066, 0.000, 8.376 / 21104268, Ana Paula Vieira de Souza, 2.586, 22.123, 24.709, 0.000, 6.452 / 21195214, Ana Paulla da Silva Veras, 0.000, 21.550, 21.550, 0.000, 7.037 / 21172620, Ana Quezia Dias Teixeira, 2.011, 0.000, 2.011, 1.994, 4.611 / 21176448, Ana Rafaela Pichin Crepaldi, 5.459, 39.328, 44.787, 1.401, 9.000 / 21196633, Ana Rafaela Ferreira Zancanaro, 6.034, 30.995, 37.029, 1.401, 9.333 / 21194294, Ana Ramos de Melo Todorov, 9.482, 38.754, 48.236, 1.401, 8.870 / 21111916, Ana Rita Leal Dias, 9.482, 33.024, 42.506, 1.994, 8.609 / 21189637, Ana Rita Venancio de Melo, 2.586, 29.019, 31.605, 2.586, 8.740 / 21181603, Ana Rodrigues Borges, 8.620, 38.754, 47.374, 1.401, 9.724 / 21112444, Ana Rosaria de Castro Monteiro, 7.758, 25.842, 33.600, 1.994, 6.697 / 21188034, Ana

Samara Felipe da Conceicao, 0.000, 14.329, 14.329, 1.401, 5.185 / 21116030, Ana Sara Fernandes Mundim, 0.000, 23.704, 23.704, 1.293, 6.370 / 21187461, Ana Sarah Nagata, 9.482, 45.668, 55.150, 1.994, 9.571 / 21180298, Ana Sofia Maciel Silva, 0.000, 8.907, 8.907, 0.000, 6.100 / 21111738, Ana Sofia Vitorino Ribeiro, 0.000, 7.128, 7.128, 0.809, 9.182 / 21186374, Ana Sophia Abdo Batista, 9.482, 17.221, 26.703, 1.994, 6.333 / 21106625, Ana Thairyne Gomes dos Santos, 0.862, 23.812, 24.674, 1.401, 4.960 / 21185382, Ana Valentina Sena Siqueira Lopes Lourenco, 0.000, 19.502, 19.502, 1.401, 7.833 / 21102410, Ana Victoria de Oliveira Dantas, 2.586, 31.821, 34.407, 0.216, 5.333 / 21106235, Ana Victoria Silva Figueiredo, 9.482, 41.933, 51.415, 1.994, 6.500 / 21110756, Ana Vitoria Bio de Freitas, 3.735, 20.687, 24.422, 0.000, 5.718 / 21173687, Ana Vitoria Costa Nunes, 0.000, 21.135, 21.135, 1.886, 5.852 / 21169532, Ana Vitoria de Oliveira Santos, 4.310, 12.640, 16.950, 0.000, 8.222 / 21105548, Ana Vitoria Ferreira dos Santos, 4.310, 35.593, 39.903, 1.401, 5.870 / 21189660, Ana Vitoria Ferreira Souza, 0.000, 10.916, 10.916, 0.000, 0.000 / 21180833, Ana Vitoria Hoffmann de Paula, 0.000, 31.713, 31.713, 0.108, 7.000 / 21104222, Ana Vitoria Melo Issa, 4.310, 21.512, 25.822, 1.401, 9.091 / 21189204, Ana Vitoria Rodrigues Mascarenhas Cunha, 5.172, 22.950, 28.122, 1.401, 5.855 / 21105422, Ana Vitoria Silva Maia, 7.758, 33.294, 41.052, 1.401, 8.800 / 21184362, Ana Vitoria Soares da Luz, 0.862, 12.300, 13.162, 0.809, 7.833 / 21187942, Ana Vitoria Teixeira de Paula, 7.758, 34.766, 42.524, 0.000, 6.111 / 21179955, Ana Vitoria Viera Freitas, 7.758, 15.766, 23.524, 1.401, 7.527 / 21196477, Ana Waleska Costa da Silva, 6.896, 4.882, 11.778, 0.000, 6.027 / 21106967, Ana Zelma Alixandre Freires, 8.620, 33.330, 41.950, 0.000, 8.667 / 21114628, Anabel Ellison Campelo de Macedo, 5.459, 41.375, 46.834, 2.586, 9.093 / 21106118, Anabelle Nogueira Bonfim, 4.310, 18.802, 23.112, 0.701, 8.871 / 21188499, Anajua Alves Ramalho, 8.620, 29.254, 37.874, 0.809, 8.547 / 21111430, Anajulia Brasileiro, 9.482, 31.552, 41.034, 0.809, 8.833 / 21189704, Analia Zaine Macedo Ribeiro, 6.896, 27.243, 34.139, 0.809, 4.583 / 21181692, Analice da Silva, 0.000, 0.807, 0.807, 0.809, 1.316 / 21103232, Analice Freitas Silva, 4.310, 18.838, 23.148, 1.886, 8.637 / 21183252, Analuiza Bonfim Rodrigues, 2.586, 20.543, 23.129, 1.293, 5.833 / 21170525, Ananda Boaventura Lopes, 0.862, 16.933, 17.795, 1.994, 5.876 / 21175842, Ananda Evellyn Martins Barbosa, 8.620, 13.090, 21.710, 1.886, 5.233 / 21173062, Ananda Gabriella de Oliveira Cooper, 6.034, 29.272, 35.306, 1.401, 9.647 / 21179732, Ananda Gabrielly da Silva Rocha, 4.310, 35.053, 39.363, 0.000, 6.293 / 21104857, Ananda Kamily Paiva de Farias, 3.735, 20.364, 24.099, 1.401, 5.033 / 21183599, Ananda Santana Meireles, 7.758, 17.490, 25.248, 1.401, 9.000 / 21193157, Ananda Santos Correia, 2.586, 10.631, 13.217, 0.000, 6.933 / 21188135, Anderson Alves Fernandes da Cruz, 6.034, 30.977, 37.011, 0.809, 2.167 / 21114879, Anderson Felipe Martins Avelino, 0.000, 13.503, 13.503, 0.000, 5.821 / 21103762, Anderson Figueiredo de Medeiros, 0.862, 22.645, 23.507, 0.809, 5.583 / 21111477, Anderson Gomes Xavier Junior, 3.448, 15.785, 19.233, 1.994, 5.404 / 21192800, Anderson Vieira de Sousa, 0.000, 9.192, 9.192, 0.000, 5.238 / 21192360, Andras Luan Queiroz Oliveira, 0.287, 24.134, 24.421, 0.000, 0.872 / 21171675, Andre Akira Horigoshi Maximino, 6.321, 65.782, 72.103, 1.994, 7.500 / 21193671, Andre Alves Vilela, 5.172, 21.800, 26.972, 1.401, 2.397 / 21194716, Andre Araujo da Silva, 1.724, 14.041, 15.765, 1.401, 3.304 / 21105399, Andre Araujo Lima, 5.172, 22.123, 27.295, 0.000, 3.560 / 21118155, Andre Barros Soares, 3.448, 24.261, 27.709, 0.701, 7.200 / 21105042, Andre Bolcont Pessoa, 9.482, 52.833, 62.315, 1.401, 9.583 / 21175719, Andre Campos Araujo, 1.724, 34.192, 35.916, 2.586, 8.637 / 21111231, Andre Cardoso de Oliveira, 4.310, 12.767, 17.077, 0.701, 1.167 / 21170813, Andre Carvalho Castro, 6.896, 31.283, 38.179, 1.401, 6.205 / 21181974, Andre Felipe do Nascimento das Chagas, 3.735, 19.788, 23.523, 1.401, 9.200 / 21176902, Andre Felipe dos Santos Melo Oliveira, 9.482, 30.115, 39.597, 0.809, 8.547 / 21199493, Andre Felipe Rios Dias, 6.034, 17.525, 23.559, 0.000, 4.833 / 21185595, Andre Felipe Rodrigues Santiago, 2.586, 7.181, 9.767, 0.000, 5.933 / 21168369, Andre Felipe Sousa, 3.735, 21.961, 25.696, 0.701, 5.507 / 21199202, Andre Freitas de Souza, 7.758, 12.588, 20.346, 0.809, 4.367 / 21105246, Andre Gabriel Ribeiro de Lima Rodrigues, 8.620, 25.518, 34.138, 0.809, 4.631 / 21199986, Andre Guilherme da Silva Brito, 6.896, 38.664, 45.560, 1.886, 6.933 / 21103335, Andre Guilherme Rabello de Brito Franco, 6.034, 27.547, 33.581, 1.401, 8.095 / 21109306, Andre Guimaraes de Araujo, 7.758, 47.931, 55.689, 0.809, 9.714 / 21199814, Andre Henrique de Souza Belarmino, 6.896, 41.627, 48.523, 1.401, 6.367 / 21106311, Andre Koji

Kumamoto Ferrari, 5.459, 24.098, 29.557, 1.401, 5.727 / 21193276, Andre Liberato Paulino Braga, 0.000, 10.054, 10.054, 0.000, 3.090 / 21175238, Andre Lima Sacramento, 1.724, 24.674, 26.398, 1.401, 8.690 / 21196719, Andre Lucas Santos Dourado, 6.034, 47.949, 53.983, 1.401, 8.880 / 21184563, Andre Luis Duqueviz Fraga, 8.620, 26.721, 35.341, 2.586, 7.778 / 21113113, Andre Luis Furtado Cabral, 4.310, 17.940, 22.250, 0.701, 6.242 / 21192398, Andre Luiz Alves de Moraes, 4.310, 23.794, 28.104, 0.809, 0.000 / 21199612, Andre Luiz Amaral do Lago, 6.896, 21.800, 28.696, 1.401, 3.458 / 21190475, Andre Luiz Arruda de Souza, 3.735, 16.898, 20.633, 0.809, 1.487 / 21106680, Andre Luiz da Costa Peixoto, 3.448, 28.697, 32.145, 1.401, 6.175 / 21112547, Andre Luiz Freitas Gaiao dos Reis, 5.172, 6.445, 11.617, 0.701, 6.060 / 21118617, Andre Luiz Pereira de Sousa, 0.862, 8.438, 9.300, 0.108, 5.216 / 21106065, Andre Luiz Rocha de Azevedo, 3.735, 22.572, 26.307, 1.886, 8.666 / 21173793, Andre Luiz Rodrigues da Silveira, 0.862, 10.629, 11.491, 0.000, 4.350 / 21179779, Andre Maciel Oliveira Costa, 5.459, 30.583, 36.042, 0.701, 8.587 / 21110120, Andre Marcos de Souza Batista, 1.724, 30.420, 32.144, 1.401, 8.783 / 21178297, Andre Marques dos Santos Silva, 2.586, 11.618, 14.204, 0.701, 4.940 / 21116869, Andre Matos Silva, 2.586, 18.352, 20.938, 1.401, 5.113 / 21108596, Andre Mendes Alcoforado, 1.149, 31.282, 32.431, 1.401, 9.923 / 21178988, Andre Monteiro Toussaint, 4.310, 20.634, 24.944, 0.809, 6.800 / 21175280, Andre Moraes de Moura, 8.620, 50.858, 59.478, 2.586, 9.852 / 21106136, Andre Mota Gabriel Marciel, 1.149, 6.032, 7.181, 0.000, 6.000 / 21102932, Andre Neri Barros da Silva, 0.000, 15.801, 15.801, 0.000, 9.467 / 21195871, Andre Pereira Fonseca, 7.758, 18.387, 26.145, 0.000, 6.940 / 21171673, Andre Pinheiro de Melo, 6.034, 28.715, 34.749, 1.994, 6.033 / 21190835, Andre Rocha Vital, 5.459, 35.288, 40.747, 0.809, 9.286 / 21193287, Andre Rodrigues Amorim, 5.459, 31.282, 36.741, 1.401, 6.923 / 21106887, Andre Rodrigues de Almeida, 3.735, 23.668, 27.403, 0.108, 4.357 / 21191309, Andre Santiago Cunha, 4.310, 17.346, 21.656, 0.108, 8.416 / 21111481, Andre Soares Amaral, 0.000, 13.790, 13.790, 0.000, 1.178 / 21176278, Andre Soares do Nascimento, 2.586, 26.110, 28.696, 1.401, 4.537 / 21197365, Andre Teixeira Tavares, 2.586, 8.907, 11.493, 0.000, 5.885 / 21192494, Andre Tusi Ribeiro, 2.586, 18.100, 20.686, 0.000, 8.637 / 21198164, Andre Vasques de Cerqueira Coimbra, 6.034, 18.531, 24.565, 1.293, 5.833 / 21172576, Andre Vaz Vieira Nunes, 9.482, 34.928, 44.410, 1.886, 2.361 / 21197290, Andre Vinicius Alves Braz, 7.758, 31.318, 39.076, 0.000, 3.846 / 21108121, Andre Vinicius Branches Cunha, 0.000, 18.963, 18.963, 0.000, 6.166 / 21198328, Andre Vinicius Cunha de Freitas, 7.758, 48.271, 56.029, 2.586, 8.476 / 21195539, Andre Vinicius Oliveira Freires, 0.000, 5.457, 5.457, 0.000, 0.000 / 21197743, Andrea Cristina Goncalves Brasil Soares, 8.620, 42.776, 51.396, 1.401, 8.333 / 21171886, Andreas Gomes Marchi, 4.310, 21.782, 26.092, 0.809, 2.933 / 21184867, Andreh Alves Torres Ribeiro, 5.459, 25.842, 31.301, 1.994, 6.116 / 21188068, Andrei Bueno Ferraz de Moura Gaspar, 3.448, 15.515, 18.963, 0.000, 5.500 / 21104128, Andrei de Andrade Falcao, 0.000, 30.582, 30.582, 0.701, 7.143 / 21109935, Andrei Emanuel Marques Alves, 0.862, 20.364, 21.226, 1.401, 8.092 / 21114824, Andrei Lucena Gomes, 0.000, 9.480, 9.480, 0.000, 0.000 / 21114650, Andrei Moreira Gosaves, 0.287, 30.008, 30.295, 0.701, 6.362 / 21106598, Andrei Queiroz Silveira, 4.310, 21.800, 26.110, 1.401, 9.333 / 21114547, Andreia Alves Mariano da Silva, 8.620, 18.514, 27.134, 0.701, 5.472 / 21197133, Andreia Barbosa Tiveron, 9.482, 20.974, 30.456, 2.586, 8.762 / 21192019, Andreia Cavalcante Monici, 0.000, 24.996, 24.996, 2.586, 8.800 / 21186458, Andreia Neves Lopes, 0.000, 26.686, 26.686, 1.401, 9.533 / 21192651, Andreia Pereira Santos, 6.034, 16.915, 22.949, 1.401, 1.359 / 21171551, Andreia Trajano Monteiro, 5.459, 25.518, 30.977, 0.809, 5.596 / 21195196, Andreina Pereira dos Santos, 6.034, 19.501, 25.535, 1.401, 4.936 / 21111445, Andresa Santana Moreira, 2.011, 12.210, 14.221, 1.293, 3.767 / 21116949, Andresa Sousa Silva, 0.000, 0.572, 0.572, 0.000, 4.697 / 21170698, Andressa Alves de Araujo, 7.758, 5.170, 12.928, 0.000, 2.417 / 21113667, Andressa Alvino, 3.735, 19.106, 22.841, 1.293, 9.308 / 21199026, Andressa Araldi, 0.000, 25.518, 25.518, 0.809, 8.256 / 21177338, Andressa Arantes Machado, 5.172, 13.754, 18.926, 1.401, 5.769 / 21194878, Andressa Araujo Martins dos Santos, 0.287, 5.170, 5.457, 0.000, 8.000 / 21172696, Andressa Bastos de Sousa, 1.724, 25.231, 26.955, 0.809, 6.763 / 21110950, Andressa Beserra Nery, 4.310, 10.343, 14.653, 0.000, 0.000 / 21108542, Andressa Braga Franca Goncalves, 1.724, 10.469, 12.193, 0.701, 4.583 / 21177193, Andressa Caroline Lopes, 0.862, 17.187, 18.049, 0.809, 5.768 / 21101377, Andressa Cristina Barros Rios, 0.862,

16.358, 17.220, 1.994, 8.444 / 21198408, Andressa Cristina da Silva Lopes, 5.172, 6.608, 11.780, 0.000, 6.471 / 21171424, Andressa dos Santos Teixeira Bezerra, 0.000, 10.630, 10.630, 0.000, 1.834 / 21174814, Andressa Gomes de Andrade Silva, 9.482, 31.462, 40.944, 1.293, 6.378 / 21175254, Andressa Gomes Gaspar, 6.034, 27.008, 33.042, 0.000, 0.560 / 21194093, Andressa Hitschelly Carvalho de Lourenco, 6.034, 28.984, 35.018, 1.401, 9.769 / 21183530, Andressa Kathleen Alves da Silva, 4.310, 32.181, 36.491, 0.000, 9.655 / 21174057, Andressa Layza Rodrigues Martins, 0.287, 26.847, 27.134, 0.701, 6.226 / 21101504, Andressa Lima de Oliveira, 4.310, 31.283, 35.593, 1.401, 7.233 / 21182994, Andressa Lima Lopes, 3.448, 29.829, 33.277, 0.809, 3.750 / 21105772, Andressa Lima Prata, 0.000, 6.894, 6.894, 0.000, 3.651 / 21185789, Andressa Maria da Silva, 7.758, 21.549, 29.307, 0.000, 5.016 / 21172221, Andressa Marques Freire, 3.735, 25.518, 29.253, 0.809, 6.166 / 21186583, Andressa Melissa Rodrigues de Oliveira, 6.896, 17.526, 24.422, 0.000, 7.540 / 21192591, Andressa Melo Moya, 6.034, 21.532, 27.566, 1.994, 9.200 / 21106651, Andressa Monteiro Lacerda, 2.586, 23.686, 26.272, 0.701, 6.000 / 21115329, Andressa Pereira de Lima, 0.287, 21.100, 21.387, 0.701, 5.666 / 21182450, Andressa Resende da Silva, 2.586, 17.382, 19.968, 1.293, 7.733 / 21182995, Andressa Rezende Silva, 0.000, 13.359, 13.359, 1.293, 6.933 / 21181085, Andressa Rodrigues Silva, 7.758, 22.949, 30.707, 1.401, 9.933 / 21196433, Andressa Tavares Cosme, 7.758, 11.618, 19.376, 0.701, 4.250 / 21180214, Andressa Vitoria Nunes da Costa, 2.011, 5.745, 7.756, 0.000, 6.593 / 21100108, Andrey Alves de Araujo, 2.873, 11.491, 14.364, 0.000, 2.494 / 21169317, Andrey Alves de Sousa, 0.000, 12.301, 12.301, 0.809, 3.944 / 21179743, Andrey Luidy Barros de Melo, 0.287, 4.883, 5.170, 0.000, 5.855 / 21102003, Andrey Saraiva de Lira, 7.758, 19.197, 26.955, 0.809, 9.208 / 21108307, Andreza Aparecida Sobreira Oliveira, 4.310, 12.066, 16.376, 0.000, 8.901 / 21179217, Andreza de Sousa Castro, 0.000, 6.895, 6.895, 0.000, 8.290 / 21169010, Andreza de Souza da Silva, 7.758, 29.846, 37.604, 1.401, 5.333 / 21103954, Andreza dos Anjos Oliveira Costa, 3.448, 10.916, 14.364, 2.586, 4.929 / 21101560, Andreza Gomes da Silva, 2.586, 6.319, 8.905, 0.000, 3.398 / 21193419, Andrezza Assuncao Bastos, 3.448, 15.515, 18.963, 0.000, 8.266 / 21100665, Andriel Leoncio Silva Caetano, 0.000, 14.472, 14.472, 0.108, 1.750 / 21110472, Andrielly Karoline Alves de Carvalho, 3.448, 18.066, 21.514, 1.401, 8.321 / 21186517, Andrielly Viana Ferreira de Souza, 7.758, 18.640, 26.398, 1.401, 0.473 / 21169227, Andrya Beatriz Souza Mendes, 6.034, 37.065, 43.099, 2.586, 8.719 / 21110034, Andson Cicero de Lacerda, 3.448, 25.536, 28.984, 1.401, 8.444 / 21179305, Ane Gabrielly Oliveira Silva de Melo, 2.011, 12.768, 14.779, 0.701, 5.733 / 21183815, Ane Karoline Silva Lemos, 9.482, 22.699, 32.181, 0.000, 5.504 / 21168381, Anelise Berquo Benayon, 7.758, 29.271, 37.029, 1.401, 7.777 / 21101313, Anelise Bonifacio de Paula, 2.586, 15.191, 17.777, 1.401, 7.368 / 21187078, Anelise Flavia Degani, 1.724, 24.692, 26.416, 1.994, 7.143 / 21115071, Anelise Paiva da Silva, 2.586, 12.354, 14.940, 0.000, 5.583 / 21196167, Anelise Penha Campelo Lopes, 6.034, 25.858, 31.892, 2.586, 9.867 / 21101318, Aneliz Gomes Nascimento, 1.724, 19.089, 20.813, 0.701, 7.300 / 21102888, Angel Daniel Grau Barreto, 9.482, 39.939, 49.421, 0.000, 8.718 / 21183752, Angel Flavius Alves Negri, 6.034, 18.316, 24.350, 0.216, 8.950 / 21172683, Angel Graziely Felix Oliveira, 2.586, 3.715, 6.301, 1.994, 5.933 / 21191276, Angela Carvalho Venancio, 4.310, 20.112, 24.422, 0.000, 5.000 / 21112741, Angela Lima de Queiroz Santos, 4.310, 2.871, 7.181, 0.000, 7.991 / 21198347, Angela Nanami Ishida, 6.034, 16.917, 22.951, 1.401, 5.166 / 21190928, Angela Paiva Santana, 6.034, 21.531, 27.565, 1.994, 9.217 / 21171868, Angela Pedro Tavares, 2.586, 0.393, 2.979, 0.108, 4.583 / 21191286, Angela Silva Simao, 7.758, 15.515, 23.273, 0.000, 7.185 / 21190655, Angelica Almeida Braga Fernandes, 0.000, 16.772, 16.772, 0.108, 6.000 / 21106672, Angelica Andrade Dutra Gomes do Nascimento, 6.034, 9.427, 15.461, 0.809, 6.190 / 21101674, Angelica Costa Ribas, 4.310, 14.025, 18.335, 0.809, 4.611 / 21110651, Angelica Maria do Nascimento, 4.310, 16.089, 20.399, 0.000, 4.033 / 21180331, Angelica Nicacio Oliveira, 4.310, 24.386, 28.696, 1.401, 4.963 / 21172825, Angelica Victoria Marques Nunes, 0.000, 16.663, 16.663, 0.000, 5.150 / 21181565, Angelina Izaura de Lima Melo, 3.448, 26.956, 30.404, 0.809, 9.826 / 21170583, Angelo Antonio Aguiar Moreira, 4.310, 17.185, 21.495, 0.809, 7.056 / 21197618, Angelo Araujo Cordova, 0.000, 27.259, 27.259, 1.401, 5.500 / 21178769, Angelo Arjuna Alves Cerqueira, 5.172, 19.215, 24.387, 1.401, 7.333 / 21197069, Angelo de Oliveira Amaral, 9.482, 27.996, 37.478, 0.701, 6.083 / 21185131, Angelo de Paula Franco, 0.000, 9.732, 9.732, 1.401, 4.166 / 21192975,

Angelo Gabriel Oliveira Prado, 4.310, 16.915, 21.225, 1.401, 0.000 / 21190443, Angelo Keller Gaio, 4.310, 24.370, 28.680, 0.809, 4.049 / 21182738, Angelo Miguel de Lima Marques, 6.034, 5.009, 11.043, 0.701, 2.516 / 21195280, Angelo Navar Brandi Lira, 7.758, 23.848, 31.606, 0.000, 4.468 / 21186419, Anielly Ferreira de Andrade, 7.758, 19.788, 27.546, 1.401, 9.500 / 21102712, Anikelly dos Santos Silva, 5.172, 15.191, 20.363, 1.401, 6.583 / 21111672, Anilson Manoel Pereira dos Santos, 9.482, 8.043, 17.525, 0.000, 6.083 / 21199423, Anita Celidonio Martins, 9.482, 26.003, 35.485, 1.293, 6.720 / 21101325, Anita Lobo de Aquino Moura, 6.034, 14.042, 20.076, 1.401, 3.841 / 21115413, Anita Machado Torres, 7.758, 18.083, 25.841, 1.994, 4.602 / 21186523, Anita Romagnoli Vieira Santos, 5.459, 41.933, 47.392, 1.994, 9.517 / 21170100, Anna Beatriz Assuncao de Miranda, 0.862, 22.105, 22.967, 1.994, 3.000 / 21179989, Anna Beatriz Barbosa, 4.310, 8.187, 12.497, 1.293, 7.134 / 21178439, Anna Beatriz Boiba dos Santos, 0.287, 17.797, 18.084, 1.994, 8.690 / 21184674, Anna Beatriz Borges Andrade, 7.758, 40.478, 48.236, 1.401, 9.920 / 21193260, Anna Beatriz de Assuncao Valadares, 1.724, 6.319, 8.043, 0.000, 5.624 / 21175145, Anna Beatriz Magno da Silva Nascimento, 2.586, 16.879, 19.465, 0.216, 4.277 / 21192929, Anna Beatriz Nascimento Reis, 6.034, 16.232, 22.266, 1.293, 3.124 / 21184987, Anna Beatriz Pereira de Oliveira Damasceno, 0.287, 26.684, 26.971, 1.401, 5.357 / 21104587, Anna Carolina Chaves Mendonca Alexandria, 3.448, 6.553, 10.001, 0.809, 6.568 / 21117277, Anna Carolina Fernandes Franca de Souza, 4.310, 6.894, 11.204, 0.000, 0.745 / 21105765, Anna Carolina Furtado Ferreira Nunes, 5.172, 20.347, 25.519, 0.809, 7.360 / 21187062, Anna Carolina Lobo Cassio, 5.459, 34.174, 39.633, 1.994, 6.720 / 21194515, Anna Carolina Magalhaes Pereira, 4.310, 23.794, 28.104, 0.809, 7.929 / 21178861, Anna Carolina Souza Sardinha Teixeira, 4.310, 14.491, 18.801, 0.701, 6.417 / 21117619, Anna Carolina Teixeira Limonta, 6.034, 17.687, 23.721, 1.886, 6.025 / 21172623, Anna Caroline Araujo Corado Guedes, 1.724, 12.353, 14.077, 0.000, 7.857 / 21188822, Anna Caroline de Sousa Santos, 0.000, 0.000, 0.000, 0.000, 2.846 / 21114262, Anna Caroline Leite Torquato, 0.000, 11.204, 11.204, 0.000, 4.567 / 21168967, Anna Caroliny Rodrigues Lauro, 9.482, 19.933, 29.415, 0.108, 8.066 / 21117293, Anna Catharina Montandon Borges, 2.586, 14.043, 16.629, 1.401, 6.722 / 21104362, Anna Clara Alves de Oliveira, 6.034, 21.783, 27.817, 0.809, 7.429 / 21100334, Anna Clara Alves Ribeiro, 5.172, 0.000, 5.172, 0.216, 9.350 / 21109674, Anna Clara Araujo Ferreira, 9.482, 7.002, 16.484, 0.108, 6.333 / 21101657, Anna Clara Arruda de Souza, 2.586, 12.605, 15.191, 1.401, 6.174 / 21183748, Anna Clara Canuto Cardoso, 0.000, 17.077, 17.077, 0.701, 9.667 / 21194844, Anna Clara Cunha de Freitas, 6.034, 18.048, 24.082, 0.809, 5.500 / 21196558, Anna Clara da Costa Silva, 0.000, 1.111, 1.111, 1.401, 5.855 / 21186931, Anna Clara da Silva, 3.735, 0.000, 3.735, 0.000, 2.567 / 21179400, Anna Clara Danna Carloni, 3.448, 17.167, 20.615, 0.216, 9.556 / 21170588, Anna Clara di Pierro e Cavalcante, 7.758, 20.920, 28.678, 0.809, 9.556 / 21179646, Anna Clara Dias Martins, 0.000, 31.265, 31.265, 0.809, 5.391 / 21184249, Anna Clara dos Santos Fagundes Oliveira, 0.000, 0.285, 0.285, 0.000, 4.283 / 21103500, Anna Clara Eiko Sales Mori, 0.000, 11.438, 11.438, 0.809, 6.453 / 21109814, Anna Clara Ferraz Pinho, 4.310, 23.524, 27.834, 1.401, 5.933 / 21100737, Anna Clara Gomes Carmino, 6.896, 32.306, 39.202, 0.701, 7.288 / 21194080, Anna Clara Gomes de Oliveira Santana, 6.034, 20.956, 26.990, 1.994, 5.750 / 21174729, Anna Clara Gomes Ribeiro, 0.000, 26.092, 26.092, 0.809, 4.767 / 21169184, Anna Clara Lage de Almeida, 7.758, 26.272, 34.030, 0.701, 6.166 / 21189765, Anna Clara Lucena Bomfim, 7.758, 30.420, 38.178, 1.401, 8.421 / 21175989, Anna Clara Messias Calixto, 7.183, 8.044, 15.227, 0.000, 3.017 / 21181647, Anna Clara Pellicer Parisi Guimaraes, 2.586, 31.893, 34.479, 0.000, 4.583 / 21189282, Anna Clara Pereira Barbosa, 9.482, 47.105, 56.587, 1.994, 7.433 / 21173884, Anna Clara Rodrigues Bicho, 0.000, 15.227, 15.227, 0.000, 6.333 / 21169486, Anna Clara Santana Almeida, 2.586, 11.778, 14.364, 0.000, 5.616 / 21178682, Anna Clara Santos Moraes, 0.862, 9.607, 10.469, 0.701, 6.525 / 21115936, Anna Clara Tavares de Oliveira, 9.482, 20.364, 29.846, 1.401, 6.633 / 21104271, Anna Claudia Vieira Cunha, 0.862, 13.918, 14.780, 0.701, 2.750 / 21196223, Anna Cromberg Queiroz, 9.482, 18.388, 27.870, 0.000, 8.083 / 21190243, Anna Eloiza Rodrigues Pires, 2.011, 11.186, 13.197, 1.994, 6.537 / 21113650, Anna Elyse Reis Azevedo, 5.459, 17.203, 22.662, 1.401, 9.172 / 21168605, Anna Eustaquia Oliveira, 1.149, 22.554, 23.703, 1.293, 9.360 / 21198679, Anna Flavia Martins Vieira, 4.310, 21.513, 25.823, 1.401, 8.613 / 21112713, Anna Gabriela Barbosa Rodrigues, 0.862, 19.250, 20.112, 0.000, 7.218 /

21178371, Anna Gouveia, 2.586, 1.382, 3.968, 0.809, 5.283 / 21105467, Anna Heloisa Souto da Silva, 0.000, 6.893, 6.893, 0.000, 5.800 / 21102691, Anna Isabel Carneiro da Cunha Chagas Melo Camara, 6.034, 35.341, 41.375, 2.586, 5.766 / 21186976, Anna Isabella de Oliveira Soares, 5.172, 33.007, 38.179, 1.401, 6.133 / 21176553, Anna Isabella Guimaraes Ribeiro Brasil, 3.448, 29.254, 32.702, 0.809, 8.256 / 21181537, Anna Julia, 0.862, 9.193, 10.055, 0.000, 5.384 / 21174149, Anna Julia Alves Serafim, 7.758, 35.880, 43.638, 1.401, 9.259 / 21101489, Anna Julia Cabral Moraes, 7.758, 36.454, 44.212, 1.401, 8.811 / 21171503, Anna Julia Campos Santos, 0.862, 21.531, 22.393, 1.994, 6.060 / 21107217, Anna Julia Goncalves Oliveira, 7.758, 18.047, 25.805, 0.809, 5.367 / 21170388, Anna Julia Leao Oliveira, 6.896, 33.007, 39.903, 1.401, 5.564 / 21197380, Anna Julia Marinho Vasconcelos, 8.620, 15.515, 24.135, 0.000, 0.000 / 21183519, Anna Julia Melo Vaz, 7.758, 22.680, 30.438, 1.994, 6.637 / 21103132, Anna Julia Pereira Rodrigues, 3.735, 20.363, 24.098, 1.401, 8.846 / 21102378, Anna Julia Ramaldes, 5.172, 6.320, 11.492, 0.000, 5.512 / 21104373, Anna Julia Silva Valadares, 7.758, 25.571, 33.329, 0.000, 8.203 / 21198850, Anna Jullia Fernandes Oliveira, 1.724, 15.334, 17.058, 0.108, 8.000 / 21171927, Anna Karolina Santos da Silva, 6.034, 23.848, 29.882, 0.000, 3.099 / 21178046, Anna Katarina Barreto Nogueira Melo Mota, 6.034, 25.841, 31.875, 1.994, 8.693 / 21101307, Anna Klara Braga Romeiro, 0.287, 12.174, 12.461, 0.108, 7.714 / 21108457, Anna Laura Lima Coelho de Franca, 8.620, 35.628, 44.248, 2.586, 9.556 / 21172230, Anna Laura Pires Soares, 2.586, 31.605, 34.191, 2.586, 4.547 / 21186948, Anna Lidia da Silva Santos, 3.735, 5.170, 8.905, 0.000, 5.000 / 21112425, Anna Livia Guimaraes Mesquita, 0.000, 4.147, 4.147, 0.701, 6.722 / 21106230, Anna Livia Mendes Santos, 3.735, 16.663, 20.398, 0.000, 3.667 / 21191593, Anna Livia Pinheiro dos Santos, 8.620, 35.288, 43.908, 0.809, 9.253 / 21187000, Anna Luisa Araujo de Sousa, 1.724, 17.221, 18.945, 1.994, 5.804 / 21104033, Anna Luisa Araujo Escobar Brussi, 9.482, 25.824, 35.306, 1.401, 7.619 / 21115949, Anna Luisa de Brito Queiroz, 6.034, 12.192, 18.226, 0.701, 8.000 / 21193306, Anna Luisa Oliveira Batista dos Santos, 4.310, 21.837, 26.147, 0.000, 6.133 / 21117549, Anna Luisa Oliveira Helou, 0.862, 8.905, 9.767, 0.000, 5.544 / 21195537, Anna Luisa Queiroz Camelo, 0.000, 20.382, 20.382, 1.994, 6.666 / 21183098, Anna Luisa Silva Mata, 8.620, 15.748, 24.368, 0.809, 4.741 / 21111518, Anna Luisa Teixeira Ferreira da Luz, 0.862, 20.220, 21.082, 0.108, 5.977 / 21185298, Anna Luiza Batista de Jesus, 2.586, 18.064, 20.650, 1.401, 0.000 / 21108097, Anna Luiza Candida Vieira, 4.597, 34.192, 38.789, 0.000, 8.857 / 21111764, Anna Luiza Coimbra Lopes dos Reis, 0.000, 8.170, 8.170, 0.701, 8.467 / 21105350, Anna Luiza da Silva Araujo, 2.586, 19.394, 21.980, 1.293, 6.483 / 21174194, Anna Luiza de Aguiar Siqueira, 9.482, 8.170, 17.652, 0.701, 5.619 / 21104470, Anna Luiza Garritano do Amaral, 6.896, 42.776, 49.672, 1.401, 9.093 / 21114945, Anna Luiza Gomes de Queiros, 6.034, 24.960, 30.994, 1.401, 4.548 / 21173400, Anna Luiza Gomes de Sousa, 2.011, 4.164, 6.175, 1.293, 8.376 / 21118641, Anna Luiza Macedo Costa, 0.862, 26.146, 27.008, 0.000, 6.333 / 21178855, Anna Luiza Marino Dourado, 4.310, 38.466, 42.776, 1.401, 8.948 / 21194427, Anna Luiza Moura de Macedo, 7.758, 3.122, 10.880, 1.401, 5.487 / 21177231, Anna Luiza Nascimento Lima, 5.172, 19.789, 24.961, 1.401, 6.773 / 21103051, Anna Luiza Neves Ferreira Felix, 7.758, 22.663, 30.421, 1.401, 7.200 / 21191825, Anna Luiza Oliveira Rezende, 7.758, 23.238, 30.996, 1.401, 6.345 / 21178377, Anna Luiza Pereira Claudino, 8.620, 24.998, 33.618, 0.000, 9.739 / 21112838, Anna Luiza Ramalho Pereira Freire, 2.586, 15.730, 18.316, 0.216, 6.015 / 21182969, Anna Luiza Reis Braun, 9.482, 34.479, 43.961, 2.586, 8.917 / 21199640, Anna Luiza Soares Grillo, 7.758, 44.806, 52.564, 1.994, 9.862 / 21199696, Anna Luize Rocha Rodrigues, 0.000, 7.145, 7.145, 1.401, 5.133 / 21108991, Anna Maria Damasceno Telles, 5.459, 22.572, 28.031, 1.886, 7.666 / 21108641, Anna Mirella Ribeiro Lucas, 1.724, 11.923, 13.647, 1.293, 8.467 / 21190267, Anna Paula Tavares Palacio, 2.586, 8.492, 11.078, 1.886, 5.703 / 21184592, Anna Raissa da Silva Freire, 5.172, 4.829, 10.001, 0.809, 8.515 / 21101479, Anna Sofia de Oliveira Silva, 4.310, 11.206, 15.516, 0.000, 8.166 / 21180694, Anna Teresa de Samarina Pompeu Fonseca, 6.034, 24.710, 30.744, 0.000, 9.057 / 21192780, Anna Teresa Sales Castro, 0.000, 0.000, 0.000, 0.000, 5.778 / 21170560, Anna Victoria Louzeiro Silva, 5.172, 21.835, 27.007, 0.000, 0.000 / 21118075, Anna Vitoria da Silva Fonseca, 0.000, 0.572, 0.572, 0.000, 5.333 / 21197445, Anna Yasmin Lousada Muneymne, 7.183, 8.620, 15.803, 0.000, 4.792 / 21116391, Annabely Andrade Vieira, 7.758, 13.791, 21.549, 0.000, 6.452 / 21102120, Anne Beatriz Oliveira Lemos, 0.000, 14.939, 14.939, 0.000, 6.222 / 21199837, Anne Beatriz Pereira de Souza,

0.000, 0.000, 0.000, 0.000, 1.528 / 21171900, Anne Camile Martins Maciel, 6.034, 15.515, 21.549, 0.000, 6.424 / 21182716, Anne Caroline Candido dos Santos, 4.310, 4.128, 8.438, 0.108, 8.333 / 21173621, Anne Chrystine de Oliveira Fernandes, 6.034, 28.679, 34.713, 0.809, 9.360 / 21102124, Anne Ciukailo Bepalhok Soares, 9.482, 28.121, 37.603, 1.401, 6.400 / 21110289, Anne Coutinho Mendes, 5.172, 18.946, 24.118, 1.994, 9.643 / 21190137, Anne Fontes Muniz, 0.862, 28.157, 29.019, 2.586, 9.448 / 21113235, Anne Gabrielle Alves da Costa, 0.000, 9.193, 9.193, 0.000, 3.064 / 21108940, Anne Gabrielly Linhares Ferreira, 0.000, 12.461, 12.461, 0.108, 8.750 / 21116799, Anne Gabriely Agostinho Soares, 2.586, 14.617, 17.203, 1.401, 6.047 / 21195978, Anne Lais de Souza Lopes, 0.287, 11.726, 12.013, 0.809, 0.500 / 21194689, Anne Louise Barros do Nascimento Araujo, 5.172, 18.102, 23.274, 0.000, 6.119 / 21198689, Anne Vitoria Rodrigues Oliveira, 0.000, 25.284, 25.284, 0.000, 2.750 / 21185270, Annelise Cardozo Teixeira Azevedo, 7.758, 29.290, 37.048, 1.994, 6.833 / 21168293, Annie Cristina Alves Guimaraes, 0.287, 31.876, 32.163, 1.994, 8.929 / 21175975, Anny Beatriz da Silva, 8.620, 15.750, 24.370, 0.809, 6.161 / 21104786, Anny Caroline Azevedo Goncalves, 7.758, 17.347, 25.105, 0.108, 5.893 / 21176819, Anny Caroline Bastos de Sa, 4.310, 20.543, 24.853, 1.293, 8.867 / 21173705, Anny Caroline Borges Nunes, 7.758, 15.767, 23.525, 1.401, 6.952 / 21179943, Anny Caroline Cunha Moura dos Santos, 0.000, 29.864, 29.864, 1.994, 6.875 / 21175096, Anny Caroline Vasconcelos de Lima, 7.758, 23.094, 30.852, 0.108, 6.080 / 21103441, Anny Carolyne Mendes Alves, 0.287, 7.703, 7.990, 0.809, 6.242 / 21106727, Anny Cleuma Leite Silva, 7.758, 22.410, 30.168, 0.000, 1.306 / 21189588, Anny Cristina Araujo dos Santos, 0.287, 17.238, 17.525, 0.000, 5.133 / 21116222, Anny Gabriele Lima da Silva, 6.034, 21.801, 27.835, 1.401, 4.404 / 21168511, Anny Huang Zheng, 3.448, 18.676, 22.124, 0.000, 3.667 / 21191731, Anny Karollynny de Oliveira Tobias, 6.034, 16.538, 22.572, 1.886, 5.547 / 21188444, Anny Luzia Paz de Sousa, 6.896, 29.433, 36.329, 0.701, 6.074 / 21195227, Anny Victoria Alves Mariano, 9.482, 46.243, 55.725, 1.994, 9.867 / 21195542, Anny Vitoria de Oliveira Araujo, 4.310, 21.656, 25.966, 0.108, 3.991 / 21194805, Anny Vitoria de Sousa Costa Freire, 4.310, 23.560, 27.870, 2.586, 8.712 / 21193320, Anny Vitoria de Souza Silva, 3.735, 10.595, 14.330, 1.401, 4.250 / 21179845, Anny Vitoria Elias Fernandes, 4.597, 17.741, 22.338, 0.216, 5.821 / 21197192, Anthonny Mendes da Silva, 2.011, 10.594, 12.605, 1.401, 5.277 / 2117164, Anthony Frances Melo Santos, 6.034, 11.779, 17.813, 0.000, 6.929 / 21187784, Anthony Gabriel Ribeiro de Lima, 2.011, 7.596, 9.607, 0.701, 7.630 / 21172812, Antonia Izabela da Silva Maciel, 5.459, 6.032, 11.491, 0.000, 5.718 / 21173844, Antonia Lage Vieira, 7.183, 30.133, 37.316, 1.401, 4.667 / 21193107, Antonia Suelen Vieira Gontijo, 0.862, 22.410, 23.272, 0.000, 0.000 / 21102531, Antonio Amandio, 7.758, 27.726, 35.484, 1.293, 6.233 / 21176523, Antonio Augusto Borges Moura de Almeida, 3.735, 9.894, 13.629, 0.701, 5.882 / 21195982, Antonio Augusto Rezende Tome, 4.310, 22.554, 26.864, 1.293, 9.676 / 21174154, Antonio Barros Coelho, 6.034, 45.667, 51.701, 1.994, 8.773 / 21183928, Antonio Bresolin de Moraes, 9.482, 37.766, 47.248, 0.701, 8.600 / 21189822, Antonio Carlos Coelho Alves Filho, 4.310, 29.254, 33.564, 0.809, 0.000 / 21178138, Antonio Celecino Baia Neto, 4.310, 18.102, 22.412, 0.000, 5.487 / 21172153, Antonio de Aguiar Silva Junior, 3.448, 21.261, 24.709, 0.000, 6.280 / 21169931, Antonio de Andrade Viana, 4.310, 16.088, 20.398, 0.000, 6.095 / 21172927, Antonio Erick Lopes Cavalcante, 2.586, 13.630, 16.216, 0.701, 7.966 / 21168951, Antonio Fulgencio Taveira Neto, 2.011, 6.462, 8.473, 1.293, 5.181 / 21105263, Antonio Gabriel de Almeida Cattermol, 9.482, 30.008, 39.490, 0.701, 9.727 / 21172892, Antonio Gustavo Soares Francelino, 3.448, 37.496, 40.944, 1.293, 5.833 / 21114652, Antonio Joao Bastos Ferreira de Sousa, 2.586, 17.812, 20.398, 0.000, 0.000 / 21186259, Antonio Lucas de Araujo Lima, 0.862, 20.329, 21.191, 0.216, 9.231 / 21110524, Antonio Luis Lopes Proto, 2.586, 10.342, 12.928, 0.000, 1.219 / 21186680, Antonio Marcos Crescencio Alves dos Santos, 6.896, 35.000, 41.896, 0.809, 8.500 / 21107196, Antonio Martins Meucci Volpato, 0.000, 17.239, 17.239, 0.000, 8.333 / 21113854, Antonio Murylo de Oliveira Silva, 8.620, 20.400, 29.020, 0.000, 8.286 / 21176507, Antonio Pedro de Jesus Barros, 8.620, 50.535, 59.155, 1.401, 5.843 / 21101031, Antonio Piano Lawall Santiago, 7.758, 22.932, 30.690, 0.809, 6.550 / 21178273, Antonio Renan Ramos Teixeira, 9.482, 34.156, 43.638, 1.401, 8.000 / 21194213, Antonio Samuel da Silva Lima, 6.034, 33.563, 39.597, 0.809, 4.307 / 21183685, Antonio Tavares de Lucena e Mello, 6.034, 21.550, 27.584, 0.000, 6.000 / 21113102, Antonio Vinicius Alvino Silva, 0.287, 20.939, 21.226, 1.401, 5.167 / 21187905, Antonio Xavier

da Costa, 9.482, 16.951, 26.433, 0.000, 6.190 / 21182047, Antony Moises Alves de Araujo Rodrigues, 2.011, 19.825, 21.836, 0.000, 2.962 / 21117321, Any Caroliny Costa de Castro, 2.586, 27.422, 30.008, 0.701, 4.090 / 21186831, Any Gabriely Paes da Silva, 2.586, 18.604, 21.190, 0.216, 7.067 / 21173026, Apolo Conceicao de Araujo Caetano, 9.482, 38.754, 48.236, 1.401, 9.926 / 21114992, Aquiles Augusto dos Santos Noronha, 9.482, 25.985, 35.467, 0.701, 2.721 / 21105353, Aquiles da Silva Fontana, 3.448, 25.248, 28.696, 1.401, 5.462 / 21187359, Aquiles Fara Ferreira, 9.482, 44.536, 54.018, 2.586, 9.400 / 21196288, Aquiles Leandro Alves Rocha, 6.896, 19.088, 25.984, 0.701, 0.000 / 21173100, Aressa Mariane Pires da Silva, 6.034, 31.858, 37.892, 1.401, 3.566 / 21109550, Aretha Fernanda Leite Melo, 2.586, 8.151, 10.737, 0.108, 5.407 / 21189911, Ariadna Betzabe Castellanos Mendoza, 7.758, 20.651, 28.409, 1.401, 1.607 / 21191037, Ariadne Miranda Brito, 7.758, 21.261, 29.019, 0.000, 5.573 / 21182300, Ariane Beatriz Nunes de Sousa, 0.000, 22.411, 22.411, 0.000, 6.780 / 21194715, Ariane Dutra Torres, 0.000, 13.216, 13.216, 0.000, 5.469 / 21178085, Ariane Maria Vitoria de Souza, 9.482, 33.868, 43.350, 1.401, 8.857 / 21181242, Ariane Micaela Pereira, 4.310, 19.107, 23.417, 1.293, 6.151 / 21171498, Arianne Abreu de Sousa, 2.586, 10.594, 13.180, 1.401, 5.833 / 21101337, Aricia Moreira Figueredo Lobato, 0.000, 18.047, 18.047, 0.809, 4.602 / 21174961, Ariel Cavalcante dos Santos Maso, 6.896, 14.312, 21.208, 0.809, 5.600 / 21190811, Ariel Dantas Tavares, 2.873, 21.101, 23.974, 0.701, 5.616 / 21115160, Ariel de Oliveira, 7.758, 11.151, 18.909, 0.809, 5.675 / 21104868, Ariel Marques Menezes, 0.000, 3.446, 3.446, 0.000, 0.000 / 21169150, Arielle Cristine Cabral Aguiar, 0.862, 18.100, 18.962, 0.000, 9.500 / 21191241, Arley Luiz da Silva, 0.000, 13.467, 13.467, 1.401, 6.105 / 21187058, Armando Borges de Moraes Neto, 7.758, 45.685, 53.443, 2.586, 9.017 / 21194626, Arthur Abreu de Souza, 8.620, 22.123, 30.743, 0.000, 3.917 / 21180906, Arthur Albuquerque Santuche, 6.034, 42.938, 48.972, 0.701, 8.056 / 21182679, Arthur Alexandre de Lima Nery, 0.862, 19.090, 19.952, 0.701, 6.381 / 21187954, Arthur Alves Araujo, 2.011, 13.056, 15.067, 0.701, 4.333 / 21101413, Arthur Alves da Silva, 7.758, 26.972, 34.730, 1.401, 5.500 / 21176329, Arthur Alves de Carvalho e Silva, 6.896, 36.419, 43.315, 0.216, 9.481 / 21175486, Arthur Alves de Oliveira, 4.310, 16.898, 21.208, 0.809, 0.000 / 21173342, Arthur Alves de Souza, 0.862, 20.831, 21.693, 1.293, 4.933 / 21184845, Arthur Alves Janones, 6.034, 31.588, 37.622, 1.994, 6.025 / 21184862, Arthur Alves Leandro, 0.862, 24.925, 25.787, 0.216, 2.781 / 21114536, Arthur Alves Lima, 0.862, 21.944, 22.806, 0.108, 5.855 / 21100330, Arthur Amaral da Silva, 7.758, 26.972, 34.730, 1.401, 7.754 / 21186627, Arthur Amaro Gusso, 2.586, 24.009, 26.595, 1.886, 7.407 / 21192509, Arthur Andrade dos Anjos, 0.000, 20.686, 20.686, 0.000, 3.886 / 21175063, Arthur Andrade Piau, 0.862, 18.352, 19.214, 1.401, 7.288 / 21101399, Arthur Andre Beraldo Santos, 3.735, 14.365, 18.100, 0.000, 9.043 / 21184377, Arthur Arantes Ribeiro, 7.183, 31.857, 39.040, 1.401, 5.190 / 21197506, Arthur Augusto Ferreira, 7.758, 18.496, 26.254, 0.108, 9.000 / 21112896, Arthur Aurelio de Almeida, 7.758, 25.840, 33.598, 1.994, 9.143 / 21118731, Arthur Back Prates, 1.724, 9.482, 11.206, 0.000, 8.900 / 21191262, Arthur Bahia Dias Souza, 1.149, 33.905, 35.054, 2.586, 8.490 / 21180589, Arthur Bambini dos Santos, 7.758, 45.381, 53.139, 1.994, 9.067 / 21192756, Arthur Barbosa Ferreira, 9.482, 32.306, 41.788, 0.701, 6.381 / 21111045, Arthur Barbosa Lima Silva, 2.586, 14.796, 17.382, 1.293, 8.280 / 21174151, Arthur Barreto Valadares, 0.000, 4.308, 4.308, 0.000, 7.617 / 21112846, Arthur Barros de Araujo e Silva, 0.287, 24.242, 24.529, 0.108, 3.333 / 21194639, Arthur Bassani de Meneses Sartorio, 0.000, 24.709, 24.709, 0.000, 5.583 / 21105343, Arthur Bernardo Nunes Andrade, 6.034, 31.605, 37.639, 0.000, 9.667 / 21178190, Arthur Bezerra Rinco, 0.000, 28.984, 28.984, 1.401, 4.871 / 21176850, Arthur Biason de Almeida, 4.310, 20.076, 24.386, 1.401, 8.693 / 21179313, Arthur Borges de Santana, 7.758, 38.790, 46.548, 2.586, 9.417 / 21183723, Arthur Borges Miranda, 2.586, 18.388, 20.974, 0.000, 0.000 / 21107275, Arthur Borges Ribeiro, 6.034, 6.319, 12.353, 0.000, 3.109 / 21185561, Arthur Borges Silva, 1.724, 15.065, 16.789, 0.701, 5.300 / 21177061, Arthur Brayan Freire Araujo, 6.034, 27.259, 33.293, 1.401, 6.400 / 21106699, Arthur Caetano Cana Verde, 7.758, 4.164, 11.922, 1.293, 3.966 / 21197480, Arthur Caetano Ribeiro, 1.149, 7.882, 9.031, 0.701, 8.029 / 21191318, Arthur Campos Cunha, 6.896, 39.041, 45.937, 1.401, 6.592 / 21192466, Arthur Carmo D Aloia, 9.482, 29.272, 38.754, 1.401, 8.948 / 21185516, Arthur Carvalho Bezerra, 0.000, 15.909, 15.909, 0.108, 6.198 / 21185387, Arthur Carvalho Bittes Silva, 6.034, 31.013, 37.047, 1.994, 9.360 / 21189693, Arthur Carvalho Paranaiba, 0.862, 35.593,

36.455, 1.401, 6.564 / 21118117, Arthur Cezar de Souza Moraes, 4.310, 21.495, 25.805, 0.809, 4.583 / 21181482, Arthur Choi Braga, 6.896, 13.900, 20.796, 0.108, 9.379 / 21190681, Arthur Coelho Damasceno, 2.586, 19.951, 22.537, 0.701, 4.567 / 21180373, Arthur Coelho Santos e Oliveira, 2.586, 33.043, 35.629, 2.586, 8.242 / 21191426, Arthur Correia Marques, 5.172, 12.876, 18.048, 0.809, 7.013 / 21177746, Arthur Cortes Vieira, 0.862, 23.524, 24.386, 1.401, 8.333 / 21178106, Arthur da Costa Ferreira, 7.758, 34.138, 41.896, 0.809, 9.429 / 21113748, Arthur da Costa Reis, 1.724, 10.468, 12.192, 0.701, 5.714 / 21186341, Arthur da Cunha Mendes, 6.896, 38.788, 45.684, 2.586, 5.368 / 21192578, Arthur da Silva Alves de Miranda, 9.482, 32.432, 41.914, 1.401, 4.417 / 21113208, Arthur da Silva Gomes, 6.034, 21.225, 27.259, 1.401, 3.333 / 21181354, Arthur da Silva Seixas, 1.724, 12.929, 14.653, 0.000, 8.200 / 21169573, Arthur Daniel Ribeiro Pereira Dantas Lourenco, 7.758, 36.742, 44.500, 1.401, 9.684 / 21185921, Arthur Dantas Amorim, 2.011, 8.330, 10.341, 0.000, 2.409 / 21188278, Arthur Dantas de Araujo Pessoa, 4.310, 22.410, 26.720, 0.000, 5.426 / 21110614, Arthur Davel Vieira Belarmino, 6.896, 39.041, 45.937, 1.401, 8.200 / 21190513, Arthur Davi Araujo Cavalcante, 0.000, 2.583, 2.583, 0.000, 0.947 / 21116603, Arthur Davi Morais Belmont, 3.735, 15.227, 18.962, 0.000, 0.000 / 21179170, Arthur David Cardoso de Souza Luna, 0.862, 37.891, 38.753, 1.401, 4.004 / 21186945, Arthur de Alcantara Pinheiro, 6.896, 53.156, 60.052, 2.586, 8.795 / 21169730, Arthur de Aragao Sanjad, 6.321, 40.765, 47.086, 1.401, 4.584 / 21115457, Arthur de Araujo, 5.172, 18.335, 23.507, 0.809, 2.417 / 21190708, Arthur de Carvalho Nolasco Neto, 3.448, 21.424, 24.872, 1.886, 5.060 / 21100180, Arthur de Jesus Lira Rojas, 7.758, 21.998, 29.756, 1.886, 3.968 / 21182381, Arthur de Jesus Pires Gomes, 8.620, 29.272, 37.892, 1.401, 8.416 / 21191347, Arthur de Melo Torres, 8.620, 40.801, 49.421, 0.000, 6.952 / 21111735, Arthur de Moraes Nora, 2.011, 9.300, 11.311, 0.108, 2.782 / 21108858, Arthur de Sousa Silva, 4.310, 39.076, 43.386, 0.000, 8.788 / 21107632, Arthur de Souza Almeida, 7.183, 16.485, 23.668, 0.108, 4.560 / 21173257, Arthur de Souza Barbosa, 3.448, 18.674, 22.122, 0.000, 7.684 / 21102821, Arthur Dias de Oliveira, 2.586, 36.203, 38.789, 0.000, 2.131 / 21102714, Arthur Dias Pereira Santos, 1.149, 13.790, 14.939, 0.000, 5.682 / 21177424, Arthur Diniz Machado Sousa Tajra Melo, 7.758, 38.053, 45.811, 0.701, 8.404 / 21113180, Arthur Dionisio da Rocha, 1.724, 24.996, 26.720, 0.000, 4.152 / 21173004, Arthur do Nascimento Ciarallo, 0.000, 7.326, 7.326, 1.293, 6.242 / 21182694, Arthur do Nascimento Santana, 7.758, 44.518, 52.276, 1.994, 8.960 / 21109764, Arthur Domingos Targino Araujo de Sousa, 1.724, 8.043, 9.767, 0.000, 0.000 / 21173896, Arthur dos Santos Malta, 4.310, 22.806, 27.116, 0.108, 5.878 / 21116968, Arthur dos Santos Queiroz, 4.310, 34.605, 38.915, 0.701, 7.524 / 21193038, Arthur Dutra Macedo, 0.287, 18.029, 18.316, 0.216, 2.961 / 21198582, Arthur Eduardo Ferreira de Souza, 3.735, 12.641, 16.376, 0.000, 3.976 / 21104135, Arthur Eduardo Guimaraes Rodrigues, 6.896, 8.618, 15.514, 0.000, 1.732 / 21173015, Arthur Escorcio Alves, 2.586, 7.612, 10.198, 1.293, 5.788 / 21187738, Arthur Espir Assuena, 0.000, 37.478, 37.478, 0.701, 6.077 / 21178726, Arthur Eusebio Matheus de Oliveira, 4.310, 25.140, 29.450, 1.293, 2.071 / 21181678, Arthur Falleiro dos Santos, 0.000, 13.072, 13.072, 1.293, 9.185 / 21107553, Arthur Faria Alves Sertori Monsore, 2.586, 12.337, 14.923, 1.994, 5.111 / 21179609, Arthur Farias de Araujo Silva, 2.011, 28.983, 30.994, 1.401, 2.101 / 21186837, Arthur Feliciano Gulart, 6.034, 13.756, 19.790, 1.401, 8.150 / 21194605, Arthur Felipe Costa Alencar, 0.000, 16.217, 16.217, 0.701, 7.273 / 21169962, Arthur Felipe da Silva Matos, 0.000, 14.491, 14.491, 0.701, 6.267 / 21101431, Arthur Felix de Abreu, 7.758, 30.600, 38.358, 1.293, 6.533 / 21184503, Arthur Fellipe de Oliveira Verissimo, 4.310, 20.363, 24.673, 1.401, 5.333 / 21198177, Arthur Fernandes Barreira, 1.149, 15.226, 16.375, 0.000, 0.000 / 21118651, Arthur Fernandes Franco Ricarte, 0.000, 6.607, 6.607, 0.000, 5.464 / 21110921, Arthur Fernandes Ramos, 3.448, 22.645, 26.093, 0.809, 6.342 / 21199777, Arthur Fernandes Souza Silva, 1.149, 12.031, 13.180, 1.401, 8.574 / 21171314, Arthur Fernando Silva Andrade, 2.586, 18.962, 21.548, 0.000, 1.203 / 21194441, Arthur Ferreira de Carvalho, 7.758, 33.760, 41.518, 1.293, 5.467 / 21112078, Arthur Ferreira Manco Godinho, 0.862, 30.420, 31.282, 1.401, 4.905 / 21199328, Arthur Ferreira Nunes, 0.000, 30.421, 30.421, 1.401, 5.148 / 21115943, Arthur Ferreira Renaud, 5.172, 5.565, 10.737, 0.108, 3.027 / 21188092, Arthur Figueiredo Furtado, 0.287, 2.583, 2.870, 0.000, 2.333 / 21104995, Arthur Fonseca Chaves Costa, 6.034, 14.509, 20.543, 1.293, 6.714 / 21194539, Arthur Gabriel Almeida de Moura, 3.448, 14.365, 17.813, 0.000, 2.566 / 21111511, Arthur Gabriel Almeida

Silva, 0.000, 9.769, 9.769, 0.000, 4.788 / 21104703, Arthur Gabriel da Silva Oliveira, 0.287, 9.319, 9.606, 0.701, 4.666 / 21191041, Arthur Gabriel de Oliveira Sousa, 7.758, 32.432, 40.190, 1.401, 6.000 / 21187018, Arthur Gabriel Lacerda de Santana, 0.000, 9.589, 9.589, 0.108, 3.119 / 21186789, Arthur Gabriel Pereira Graia, 6.896, 22.662, 29.558, 1.401, 4.917 / 21107029, Arthur Gabriel Sucena Pinto, 7.758, 45.398, 53.156, 2.586, 5.428 / 21170986, Arthur Gabriell Lopes Saraiva, 0.287, 19.789, 20.076, 1.401, 7.533 / 21106378, Arthur Germano Marques Miguel, 6.034, 34.623, 40.657, 1.293, 8.960 / 21107382, Arthur Glukhas Reis Nunes, 6.034, 16.628, 22.662, 1.401, 7.224 / 21177659, Arthur Gomes Batista de Souza, 2.873, 25.806, 28.679, 0.809, 6.643 / 21192467, Arthur Gomes Resende Miranda, 2.586, 25.572, 28.158, 0.000, 0.000 / 21117373, Arthur Goncalves Farias dos Reis, 0.000, 19.771, 19.771, 0.809, 6.480 / 21181867, Arthur Goncalves Maia Lima da Silva, 0.287, 18.909, 19.196, 0.809, 7.013 / 21107303, Arthur Goudinho Ferreira, 2.586, 23.812, 26.398, 1.401, 9.040 / 21180165, Arthur Goulart Porfirio, 5.172, 36.437, 41.609, 0.809, 6.129 / 21173587, Arthur Guilherme Carmo dos Santos, 6.034, 25.518, 31.552, 0.809, 7.917 / 21189656, Arthur Guimaraes de Lima, 0.862, 23.255, 24.117, 1.994, 1.243 / 21176265, Arthur Guimaraes Viana, 6.896, 38.772, 45.668, 1.994, 6.193 / 21116456, Arthur Haruki Kubo Bento, 0.000, 22.124, 22.124, 0.000, 8.583 / 21198961, Arthur Henrique Amaro Ribeiro Rego, 9.482, 25.519, 35.001, 0.809, 2.834 / 21115682, Arthur Henrique Leite dos Santos, 0.000, 24.674, 24.674, 1.401, 6.519 / 21105507, Arthur Henrique Lustosa Melo, 0.287, 28.840, 29.127, 0.108, 5.208 / 21179604, Arthur Henrique Melo Camara, 7.758, 15.766, 23.524, 1.401, 3.482 / 21112973, Arthur Henrique Oliveira Matos, 0.000, 19.771, 19.771, 0.809, 5.929 / 21187384, Arthur Henrique Sampaio Roger, 4.310, 15.175, 19.485, 0.809, 2.417 / 21111458, Arthur Henrique Santos de Lima Cruz, 7.758, 27.709, 35.467, 0.701, 0.000 / 21113457, Arthur Henrique Silva Castro, 4.310, 9.336, 13.646, 1.293, 5.233 / 21118129, Arthur Henrique Siqueira Nunes, 1.724, 13.504, 15.228, 2.586, 6.683 / 21196626, Arthur Hott Fernandes, 9.482, 35.340, 44.822, 2.586, 9.013 / 21111643, Arthur Jabur Bueno, 1.724, 25.572, 27.296, 0.000, 7.527 / 21106273, Arthur Jonas Vasconcelos Silva, 9.482, 1.273, 10.755, 0.701, 4.750 / 21183240, Arthur Jordao de Paula, 6.034, 34.157, 40.191, 1.401, 8.933 / 21190002, Arthur Jose Pereira do Nascimento, 4.310, 16.088, 20.398, 2.586, 4.333 / 21108001, Arthur Kaio Monteiro Marques de Araujo, 7.758, 10.631, 18.389, 0.000, 3.579 / 21186602, Arthur Kaled de Sousa Cavalcante, 6.034, 32.414, 38.448, 0.809, 7.200 / 21187163, Arthur Kolmann Deters, 7.758, 20.256, 28.014, 1.293, 6.293 / 21195614, Arthur Lazon Freire, 0.000, 22.985, 22.985, 0.000, 7.675 / 21174907, Arthur Leal da Silva, 0.862, 35.019, 35.881, 1.401, 7.083 / 21107456, Arthur Leandro Martins Silva, 6.034, 16.340, 22.374, 1.401, 5.666 / 21116560, Arthur Leastro Goncalves de Siqueira, 0.000, 14.042, 14.042, 1.401, 5.100 / 21172673, Arthur Leles Guimaraes, 0.862, 21.262, 22.124, 0.000, 5.304 / 21196132, Arthur Lemos Bendini, 6.034, 20.974, 27.008, 0.000, 6.378 / 21168735, Arthur Lima Tavares, 9.482, 45.668, 55.150, 1.994, 9.111 / 21176533, Arthur Limberger Lorenzi, 3.448, 18.909, 22.357, 0.809, 5.833 / 21107366, Arthur Lincon Batista, 2.586, 16.950, 19.536, 0.000, 4.033 / 21185886, Arthur Lopes dos Santos, 0.287, 0.000, 0.287, 1.185, 4.417 / 21115625, Arthur Lopes Francisco de Sousa, 4.310, 18.495, 22.805, 0.108, 2.000 / 21102810, Arthur Lorenzo Freitas, 2.586, 26.146, 28.732, 0.000, 5.750 / 21190390, Arthur Lourenco Gamonal de Castro, 4.310, 38.753, 43.063, 1.401, 6.550 / 21101410, Arthur Luis Soares Silva, 3.448, 30.995, 34.443, 1.401, 9.173 / 21192830, Arthur Luiz de Franca, 2.586, 30.582, 33.168, 0.701, 4.785 / 21183213, Arthur Lustosa Ceolin, 6.034, 21.836, 27.870, 0.000, 5.333 / 21111765, Arthur Macedo de Carvalho, 7.758, 15.353, 23.111, 0.701, 5.885 / 21108658, Arthur Macedo Fabiane, 0.000, 13.898, 13.898, 0.108, 4.583 / 21101274, Arthur Machado da Rocha, 0.287, 6.751, 7.038, 1.293, 6.519 / 21196899, Arthur Machado Tiecher, 9.482, 43.657, 53.139, 1.994, 7.257 / 21168742, Arthur Mariani de Andrade da Cruz, 6.034, 20.634, 26.668, 0.809, 8.889 / 21189089, Arthur Marques Ramos, 0.862, 16.915, 17.777, 1.401, 2.684 / 21198548, Arthur Martins Cunha, 4.310, 26.093, 30.403, 0.809, 5.750 / 21105632, Arthur Martins de Medeiros, 0.000, 14.654, 14.654, 2.586, 8.381 / 21178009, Arthur Martins Fagundes, 6.034, 41.339, 47.373, 1.401, 6.667 / 21172873, Arthur Martins Santos da Silva, 6.034, 41.824, 47.858, 1.886, 3.856 / 21199878, Arthur Martins Xavier, 2.586, 25.411, 27.997, 0.701, 5.151 / 21172594, Arthur Mateus Ribeiro, 7.758, 18.962, 26.720, 0.000, 5.093 / 21179581, Arthur Mauricio Sales Cunha, 3.735, 5.745, 9.480, 0.000, 4.000 / 21175339, Arthur Medeiros Silva, 0.000, 10.918, 10.918, 0.000,

0.000 / 21170822, Arthur Mendes Borges, 0.000, 24.673, 24.673, 1.401, 9.448 / 21178497, Arthur Mendes de Souza, 9.482, 36.365, 45.847, 1.886, 9.200 / 21191246, Arthur Mendes do Vale, 8.620, 31.588, 40.208, 1.994, 9.000 / 21198519, Arthur Mendes Rocha, 5.172, 37.209, 42.381, 1.293, 6.907 / 21110550, Arthur Menezes Alves, 0.862, 0.000, 0.862, 0.701, 2.886 / 21197219, Arthur Mezzaroba Scartezini, 4.310, 44.519, 48.829, 1.994, 9.704 / 21180766, Arthur Miguel Braga Machado, 0.000, 17.472, 17.472, 0.809, 6.230 / 21107195, Arthur Morais Borges, 6.034, 24.980, 31.014, 1.994, 5.713 / 21193027, Arthur Morais de Brito Simoes Ferreira, 9.482, 40.190, 49.672, 1.401, 7.083 / 21117802, Arthur Moreira Melo, 0.000, 31.552, 31.552, 0.809, 4.667 / 21199700, Arthur Moreira Perim Palmeira Alves, 7.758, 15.354, 23.112, 0.701, 5.313 / 21175404, Arthur Morelo, 2.011, 23.398, 25.409, 0.701, 5.033 / 21191640, Arthur Morgado, 4.310, 40.927, 45.237, 0.701, 2.587 / 21169265, Arthur Moura Lopes, 5.172, 26.146, 31.318, 2.586, 9.357 / 21191949, Arthur Murillo Brito de Arruda Sousa, 1.724, 13.756, 15.480, 1.401, 4.273 / 21113910, Arthur Nascimento Souza, 9.482, 33.905, 43.387, 0.000, 0.000 / 21101040, Arthur Netto de Almeida de Morais, 6.896, 36.347, 43.243, 1.293, 8.545 / 21199967, Arthur Nobrega Almeida, 2.011, 8.619, 10.630, 0.000, 6.083 / 21169190, Arthur Nogueira Fonseca, 0.862, 17.490, 18.352, 1.401, 5.453 / 21169722, Arthur Nunes Almeida, 2.586, 10.918, 13.504, 0.000, 0.000 / 21191673, Arthur Nunes Nery, 0.000, 16.502, 16.502, 0.701, 7.750 / 21188558, Arthur Oliveira, 0.000, 9.033, 9.033, 0.701, 3.339 / 21180793, Arthur Oliveira Rego, 4.310, 18.102, 22.412, 0.000, 2.917 / 21185214, Arthur Oliveira Rocha Mendes, 1.724, 43.099, 44.823, 2.586, 6.224 / 21175675, Arthur Oliveira Silva, 0.287, 14.939, 15.226, 0.000, 5.320 / 21102890, Arthur Ornellas Lira, 2.586, 32.415, 35.001, 0.809, 7.273 / 21174260, Arthur Osorio de Souza Dias, 8.620, 53.731, 62.351, 2.586, 9.467 / 21102176, Arthur Paes Martins, 6.034, 19.502, 25.536, 1.401, 9.310 / 21177344, Arthur Paiva Lima, 1.724, 15.228, 16.952, 0.000, 1.591 / 21105918, Arthur Pedroso Rodrigues Fernandes, 6.896, 21.208, 28.104, 0.809, 1.090 / 21116469, Arthur Penna Magalhaes, 0.000, 20.956, 20.956, 1.994, 5.404 / 21109246, Arthur Peralta Souza Vaz, 5.172, 49.978, 55.150, 1.994, 9.066 / 21182502, Arthur Pereira Candido, 4.310, 27.870, 32.180, 2.586, 0.297 / 21180198, Arthur Pereira Franca, 0.000, 17.939, 17.939, 0.701, 5.616 / 21181807, Arthur Pereira Ivasse, 9.482, 17.526, 27.008, 0.000, 2.317 / 21198731, Arthur Pereira Lima, 5.172, 28.392, 33.564, 0.809, 8.880 / 21198331, Arthur Pereira Martires, 0.000, 27.009, 27.009, 0.000, 7.223 / 21110597, Arthur Pereira Rocha, 7.758, 26.433, 34.191, 0.000, 4.867 / 21187046, Arthur Pessanha Magalhaes, 5.172, 27.548, 32.720, 1.401, 6.900 / 21115719, Arthur Pinheiro Gico de Aguiar, 9.482, 27.853, 37.335, 1.994, 5.681 / 21183190, Arthur Pinto Rocha, 9.482, 34.191, 43.673, 2.586, 6.290 / 21196668, Arthur Pitanga Lopes Costa e Lima, 8.620, 27.834, 36.454, 1.401, 9.400 / 21198798, Arthur Porto da Silva Oteiro, 6.034, 29.468, 35.502, 1.886, 6.214 / 21178670, Arthur Povia Rodrigues Santiago Dantas, 8.620, 31.569, 40.189, 1.401, 4.598 / 21190403, Arthur Proenca Vaz de Souza, 0.000, 20.111, 20.111, 0.000, 3.333 / 21197362, Arthur Quaresma Lisoski, 2.011, 17.544, 19.555, 0.593, 7.940 / 21170952, Arthur Reboucas Rocha, 0.862, 17.939, 18.801, 0.701, 0.378 / 21101169, Arthur Resende da Silva, 6.034, 24.243, 30.277, 0.108, 6.450 / 21181048, Arthur Rezende Barreto, 9.482, 30.600, 40.082, 1.293, 7.462 / 21115846, Arthur Rezende da Silva, 7.758, 26.955, 34.713, 0.809, 6.547 / 21178588, Arthur Ribeiro Araujo, 6.896, 36.455, 43.351, 1.401, 7.478 / 21192395, Arthur Roberto de Sousa Mota, 2.586, 11.906, 14.492, 0.701, 6.866 / 21187223, Arthur Rocha de Jesus Fonseca Gobbi, 5.172, 32.181, 37.353, 0.000, 6.700 / 21193624, Arthur Rodrigues de Oliveira, 6.034, 7.468, 13.502, 0.000, 5.795 / 21183820, Arthur Rodrigues Mota Santos, 0.862, 19.198, 20.060, 0.809, 0.000 / 21181953, Arthur Rodrigues Soares, 6.321, 19.520, 25.841, 1.994, 5.953 / 21110565, Arthur Romulo Fernandes Costa, 0.000, 30.169, 30.169, 0.000, 5.733 / 21175199, Arthur Sales Cassaro, 9.482, 12.892, 22.374, 1.401, 7.333 / 21188751, Arthur Sales Mendonca, 4.310, 8.044, 12.354, 0.000, 5.602 / 21199172, Arthur Sampaio Ciriaco, 5.172, 24.387, 29.559, 1.401, 8.148 / 21185875, Arthur Santos Almeida, 2.586, 23.112, 25.698, 0.701, 3.867 / 21117536, Arthur Santos de Sousa, 6.034, 3.553, 9.587, 0.108, 4.027 / 21189304, Arthur Santos Soares, 9.482, 21.495, 30.977, 0.809, 5.083 / 21190477, Arthur Schneider Terra, 9.482, 41.645, 51.127, 1.994, 6.698 / 21188735, Arthur Silva Lima, 0.000, 12.892, 12.892, 1.401, 6.370 / 21196420, Arthur Silva Valadares, 5.459, 10.630, 16.089, 0.000, 1.433 / 21102216, Arthur Soares da Trindade, 2.873, 26.416, 29.289, 1.994, 3.488 / 21184637, Arthur Soares Magalhaes Freire, 6.896, 57.413, 64.309, 0.809,

7.200 / 21196062, Arthur Socrates Lopes Neves, 8.620, 36.491, 45.111, 0.000, 7.259 / 21171479, Arthur Souza Borba, 0.000, 22.411, 22.411, 0.000, 0.617 / 21196437, Arthur Souza Martins, 0.287, 38.341, 38.628, 0.701, 8.643 / 21198529, Arthur Taglialegna Melo, 6.896, 16.036, 22.932, 0.809, 6.720 / 21180225, Arthur Teixeira de Figueiredo, 9.482, 22.698, 32.180, 0.000, 9.103 / 21181594, Arthur Tomaz Noia, 9.482, 34.155, 43.637, 1.401, 6.800 / 21187173, Arthur Uchoa Alvarenga, 6.034, 24.836, 30.870, 0.701, 8.385 / 21105532, Arthur Vansan Martins, 4.310, 29.469, 33.779, 1.886, 3.131 / 21185392, Arthur Vaz Pereira Calisto, 0.000, 15.175, 15.175, 0.809, 2.306 / 21177763, Arthur Venturini Lagasse, 3.448, 16.378, 19.826, 0.000, 6.615 / 21104196, Arthur Vicentini Goncalves Arruda, 8.620, 13.792, 22.412, 0.000, 9.430 / 21187514, Arthur Vieira Aguiar, 8.620, 33.221, 41.841, 2.478, 8.818 / 21172217, Arthur Vinicius Alves do Monte, 5.172, 29.558, 34.730, 1.401, 2.553 / 21170749, Arthur Vinicius Moraes de Lima, 9.482, 28.140, 37.622, 1.994, 8.596 / 21187393, Arthur Vinicius Oliveira Cavalcanti, 7.758, 30.026, 37.784, 1.293, 9.857 / 21100045, Arthur Vitor Almeida Dias, 6.896, 15.478, 22.374, 1.401, 6.256 / 21169835, Arthur Wanderley Silveira Filho, 9.482, 22.662, 32.144, 1.401, 5.777 / 21101551, Arthur Welter de Souza Moraes, 2.011, 20.076, 22.087, 1.401, 9.172 / 21199969, Arthur Wendell Freitas de Souza, 8.620, 27.259, 35.879, 1.401, 7.276 / 21108663, Arthur Willy Silva Leite, 0.000, 11.780, 11.780, 0.000, 4.141 / 21174330, Artur Alessio de Britto, 7.758, 30.312, 38.070, 1.293, 5.136 / 21101614, Artur Alves Amorim, 2.011, 15.048, 17.059, 0.108, 6.074 / 21102205, Artur Alves Craveiro, 2.011, 23.667, 25.678, 0.108, 5.181 / 21183018, Artur Alvimar Camarano de Sousa, 4.310, 27.818, 32.128, 0.809, 5.758 / 21190554, Artur Araujo Borges de Oliveira, 0.000, 7.576, 7.576, 0.108, 0.000 / 21175043, Artur Barbosa Lacerda, 2.586, 28.121, 30.707, 1.401, 6.093 / 21193604, Artur Borges Porto, 0.000, 25.822, 25.822, 1.401, 8.553 / 21175370, Artur Boudens Lima de Sousa, 6.034, 36.167, 42.201, 1.401, 9.481 / 21198099, Artur Brito Castanheira Guimaraes Ferreira, 9.482, 36.742, 46.224, 1.401, 6.606 / 21188861, Artur Cordeiro Miranda Furtado, 6.034, 45.973, 52.007, 2.586, 7.250 / 21193916, Artur Correa Boaventura, 5.172, 37.604, 42.776, 1.401, 9.250 / 21175078, Artur Costa Marques, 2.586, 25.410, 27.996, 0.701, 2.639 / 21172458, Artur da Mata Medeiros, 8.620, 39.076, 47.696, 2.586, 8.533 / 21186844, Artur de Araujo Baptista, 7.183, 27.727, 34.910, 1.293, 1.607 / 21194086, Artur de Mendonca Baldez, 0.287, 20.112, 20.399, 0.000, 4.667 / 21110132, Artur de Oliveira, 6.896, 23.524, 30.420, 1.401, 9.586 / 21104079, Artur Dias Mendes, 4.597, 24.709, 29.306, 0.000, 5.309 / 21198769, Artur Dornfeld de Almeida dos Reis, 2.586, 20.113, 22.699, 0.000, 6.000 / 21184252, Artur dos Reis Mendonca, 7.758, 30.887, 38.645, 1.293, 6.037 / 21101175, Artur dos Santos Vieira, 0.000, 5.691, 5.691, 0.809, 5.334 / 21110822, Artur Feitoza de Lima Rodrigues, 0.287, 11.061, 11.348, 1.293, 4.685 / 21172327, Artur Fernandes Galdino, 7.758, 33.007, 40.765, 1.401, 6.333 / 21190821, Artur Fleury, 3.448, 28.985, 32.433, 1.401, 7.047 / 21195178, Artur Galdino de Mendonca da Silva, 7.758, 19.196, 26.954, 0.809, 7.594 / 21180804, Artur Gastal Hofliger, 2.011, 22.250, 24.261, 0.701, 5.564 / 21182795, Artur Giardina, 7.758, 25.572, 33.330, 0.000, 5.703 / 21194573, Artur Gomes da Silva, 7.758, 32.451, 40.209, 1.994, 7.478 / 21186505, Artur Gomes Diniz, 7.758, 35.898, 43.656, 1.994, 6.373 / 21199841, Artur Gomes Travassos, 0.000, 22.374, 22.374, 1.401, 5.852 / 21189861, Artur Guedes Bittencourt, 3.448, 18.226, 21.674, 0.701, 4.852 / 21115665, Artur Guimaraes Coelho, 2.586, 15.750, 18.336, 0.809, 8.788 / 21172857, Artur Isac da Silva Santos, 0.000, 5.170, 5.170, 0.000, 3.375 / 21180439, Artur Klerry de Araujo Mendes, 6.034, 36.041, 42.075, 0.701, 5.583 / 21196888, Artur Linhares Bezerra de Queiroz, 2.586, 22.933, 25.519, 0.809, 9.500 / 21177994, Artur Lucas Mendes de Matos, 9.482, 43.656, 53.138, 1.994, 9.000 / 21104038, Artur Machado Maximo, 7.758, 36.150, 43.908, 0.809, 7.545 / 21102114, Artur Marinho Ribas Braga, 0.000, 19.773, 19.773, 0.809, 5.571 / 21170622, Artur Matias Salles de Carvalho, 6.034, 22.231, 28.265, 0.108, 9.308 / 21172681, Artur Melo de Andrade, 2.586, 36.454, 39.040, 1.401, 6.867 / 21190090, Artur Mendes Carlos, 6.034, 25.555, 31.589, 1.994, 7.833 / 21196329, Artur Miqueias Alves dos Santos, 2.011, 17.812, 19.823, 0.000, 2.542 / 21173554, Artur Navarro de Miranda, 5.172, 27.458, 32.630, 1.886, 9.643 / 21176176, Artur Nunes de Souza, 1.724, 20.829, 22.553, 1.293, 7.111 / 21196152, Artur Palmeira Lira, 2.586, 26.972, 29.558, 1.401, 6.087 / 21113316, Artur Rocha Rabelo, 8.620, 21.693, 30.313, 1.293, 4.904 / 21194277, Artur Rodrigues Menna Barreto Ribeiro, 2.586, 14.365, 16.951, 0.000, 4.700 / 21104401, Artur Santana Varela, 7.758, 19.249, 27.007, 0.000, 6.500 /

21170661, Artur Silveira Rodrigues, 0.000, 28.858, 28.858, 0.701, 3.790 / 21106284, Artur Simoes, 7.758, 29.864, 37.622, 1.994, 9.448 / 21181314, Artur Urzedo Almagro, 0.000, 30.420, 30.420, 1.401, 5.633 / 21173491, Artur Vinicius Cardoso Barbosa de Jesus, 9.482, 29.595, 39.077, 2.586, 6.078 / 21110694, Artur Vinicius Gebrim Lima, 6.034, 19.250, 25.284, 0.000, 5.910 / 21181306, Aryane Ribeiro da Silva, 0.000, 8.043, 8.043, 0.000, 9.517 / 21168934, Ashiley Lauany Lima da Silva Moura, 7.758, 22.410, 30.168, 0.000, 6.167 / 21197705, Athos Antonio Teles de Alcantara, 2.586, 7.882, 10.468, 0.701, 5.333 / 21113659, Athos dos Santos de Jesus, 0.000, 15.640, 15.640, 0.701, 5.864 / 21183409, Athos Henrique Lopes de Oliveira, 6.034, 42.525, 48.559, 0.000, 9.852 / 21177069, Athos Schneider de Almeida Triana, 7.758, 24.961, 32.719, 1.401, 3.869 / 21104332, Atifany Fernanda Silva Costa, 0.000, 17.939, 17.939, 0.701, 3.259 / 21176569, Atila da Silva Aguiar Oliveira, 6.034, 28.140, 34.174, 1.994, 5.288 / 21171221, Augusto Alexandre da Conceicao Barbosa, 8.620, 14.078, 22.698, 0.000, 0.377 / 21178979, Augusto Amberget Rosa Ramos, 3.735, 10.630, 14.365, 0.000, 7.643 / 21110670, Augusto Barbosa da Silva, 4.310, 27.277, 31.587, 1.994, 3.595 / 21179208, Augusto Cesar Ponte Dario, 0.000, 19.105, 19.105, 1.293, 5.787 / 21102237, Augusto Cleber da Costa Ribeiro, 9.482, 32.180, 41.662, 2.586, 6.818 / 21101266, Augusto da Silva Faller, 0.862, 10.342, 11.204, 0.000, 3.774 / 21173331, Augusto de Bem Gianini, 9.482, 64.650, 74.132, 2.586, 9.357 / 21117903, Augusto dos Santos Costa, 2.586, 8.582, 11.168, 1.401, 4.797 / 21103723, Augusto dos Santos Ribeiro, 0.287, 30.115, 30.402, 0.809, 8.518 / 21179256, Augusto Freitas Copati, 7.758, 36.616, 44.374, 0.701, 6.106 / 21107260, Augusto Gabriel Nobre Mesquita, 5.172, 10.343, 15.515, 0.000, 5.885 / 21197144, Augusto Henrique Costa de Oliveira, 1.149, 33.851, 35.000, 0.809, 7.713 / 21116239, Augusto Kyt Lustos, 2.586, 18.675, 21.261, 0.000, 3.013 / 21116770, Augusto Mendes Pires, 3.448, 29.864, 33.312, 1.994, 9.524 / 21106980, Augusto Nobre Bolzon do Nascimento, 7.758, 36.904, 44.662, 0.701, 5.310 / 21191455, Auricelia Gomes de Sousa, 6.896, 19.537, 26.433, 0.000, 6.105 / 21103030, Aurora Aguilera Lehmann, 7.758, 24.674, 32.432, 1.401, 6.476 / 21111644, Avril Lavigne Souza Costa, 1.724, 9.481, 11.205, 0.000, 8.446 / 21176285, Ayana Lourenco de Castro, 2.586, 23.524, 26.110, 1.401, 6.960 / 21187791, Ayessa da Rosa Andrade, 9.482, 31.266, 40.748, 0.809, 8.436 / 21113022, Ayla Karina Medeiros Nunes Tavares, 5.172, 20.077, 25.249, 1.401, 9.034 / 21179171, Ayla Yilmaz Araujo Le Vaillant, 7.758, 41.088, 48.846, 2.586, 9.600 / 21186594, Aylla Duarte Alves de Sousa, 9.482, 27.009, 36.491, 2.586, 9.077 / 21179797, Aymee Meira Lucena, 6.034, 19.988, 26.022, 1.886, 6.414 / 21194477, Ayra Borges Santos, 7.758, 10.612, 18.370, 1.994, 5.149 / 21176375, Ayra de Souza Carneiro, 6.034, 29.307, 35.341, 0.000, 6.127 / 21182055, Ayra Marina Alves de Araujo Rodrigues, 2.586, 25.248, 27.834, 1.401, 4.683 / 21117192, Ayrton de Lucena Silva Bessa, 0.000, 25.248, 25.248, 1.401, 0.098 / 21100414, Ayrton Leonam Florencio Sena, 2.011, 23.272, 25.283, 2.586, 5.119 / 21189618, Aysha Raissa Bomfim Vieira, 0.000, 19.466, 19.466, 0.216, 8.643 / 21112739, Ayslara Vitoria Pereira da Silva, 0.287, 11.168, 11.455, 1.401, 5.917 / 21178554, Ayumi Nunes Iwakawa, 6.896, 14.312, 21.208, 0.809, 7.619 / 21169697, Ayumi Soares dos Santos, 0.000, 0.824, 0.824, 1.401, 5.633 / 21111625, Barbara Alves Vieira de Carvalho Freire, 5.459, 31.157, 36.616, 0.701, 8.476 / 21190361, Barbara Beatriz Costa Araujo, 0.000, 11.204, 11.204, 0.000, 1.950 / 21170061, Barbara Borghi Tamura Medeiros, 5.172, 22.645, 27.817, 0.809, 8.948 / 21170077, Barbara Christina Costa Correa, 6.034, 24.369, 30.403, 0.809, 6.224 / 21197603, Barbara Cordova Correia de Araujo, 0.862, 37.227, 38.089, 1.886, 2.844 / 21175359, Barbara da Silva Moreira de Castro, 2.011, 14.365, 16.376, 0.000, 6.381 / 21192328, Barbara de Alencar Ximenes dos Santos, 3.448, 22.267, 25.715, 1.293, 8.933 / 21116476, Barbara de Brito Baltazar, 3.448, 37.191, 40.639, 0.701, 9.769 / 21175193, Barbara de Campos Pontes, 6.034, 27.870, 33.904, 2.586, 6.933 / 21191759, Barbara de Carvalho Lacerda, 6.896, 29.307, 36.203, 2.586, 8.733 / 21178178, Barbara de Jesus Gonzaga, 1.724, 20.813, 22.537, 0.701, 6.033 / 21108299, Barbara de Oliveira Camelo Timbo Mendes, 9.482, 14.635, 24.117, 1.994, 8.111 / 21183802, Barbara de Paulo Ferreira e Silva, 7.758, 40.657, 48.415, 1.293, 8.453 / 21181309, Barbara de Souza Lima, 1.149, 32.145, 33.294, 1.401, 8.533 / 21117684, Barbara Esther Sousa Lima, 3.735, 2.997, 6.732, 0.701, 7.810 / 21168639, Barbara Gabriele Radtke Lima, 7.758, 29.594, 37.352, 2.586, 8.333 / 21111142, Barbara Gabrielly Cavalcanti de Franca, 0.862, 14.365, 15.227, 0.000, 7.769 / 21115517, Barbara Gomes Pinheiro, 8.620, 34.462, 43.082, 1.994, 9.166 / 21170036, Barbara Gomes Soares Martins,

4.310, 2.153, 6.463, 1.293, 5.697 / 21175894, Barbara Guimaraes Della Paschoa, 7.758, 43.961, 51.719, 2.586, 6.800 / 21184115, Barbara Jordana de Souza Cruvinel, 5.172, 42.776, 47.948, 1.401, 6.697 / 21182884, Barbara Juliana Firmino Barbosa, 1.149, 23.560, 24.709, 0.000, 3.842 / 21171843, Barbara Karolina de Jesus Pereira, 9.482, 45.075, 54.557, 1.401, 5.450 / 21111043, Barbara Lima Ribeiro, 7.758, 19.771, 27.529, 0.809, 5.969 / 21187001, Barbara Lopes da Silva, 6.034, 20.400, 26.434, 0.000, 4.833 / 21115444, Barbara Luisa Santos de Oliveira, 7.758, 33.760, 41.518, 1.293, 6.333 / 21183938, Barbara Luiza Chagas Santos, 6.034, 12.928, 18.962, 0.000, 4.016 / 21198119, Barbara Machado de Souza, 7.758, 10.019, 17.777, 1.401, 8.500 / 21111746, Barbara Meireles Ferreira, 6.034, 22.824, 28.858, 0.701, 6.161 / 21179408, Barbara Mendes Seixas, 6.034, 19.968, 26.002, 1.293, 3.000 / 21194913, Barbara Menezes de Sousa, 7.758, 24.369, 32.127, 0.809, 6.000 / 21115202, Barbara Menezes Figueiredo, 0.862, 12.353, 13.215, 0.000, 2.617 / 21172098, Barbara Parabolli de Oliveira, 9.482, 31.282, 40.764, 1.401, 9.733 / 21182341, Barbara Parente de Carvalho Soares, 7.758, 18.946, 26.704, 1.994, 8.133 / 21178762, Barbara Passos Uchoa, 2.586, 17.490, 20.076, 1.401, 6.148 / 21184142, Barbara Pepe Ribeiro Bacellar Goes Telles, 9.482, 35.341, 44.823, 0.000, 7.977 / 21107394, Barbara Pereira da Cruz, 0.000, 15.226, 15.226, 0.000, 5.733 / 21173325, Barbara Picolo Fasolo, 0.000, 11.151, 11.151, 0.809, 4.659 / 21170920, Barbara Porto Tavares, 3.735, 29.541, 33.276, 0.809, 6.287 / 21110680, Barbara Rodrigues de Oliveira, 9.482, 26.416, 35.898, 1.994, 5.666 / 21176481, Barbara Silva Martins, 0.862, 9.767, 10.629, 0.000, 0.000 / 21103141, Barbara Soares Silva, 2.586, 25.805, 28.391, 0.809, 5.852 / 21199716, Barbara Sousa e Silva, 9.482, 34.030, 43.512, 0.701, 5.976 / 21173192, Barbara Sthefany de Souza, 7.758, 25.572, 33.330, 0.000, 9.241 / 21180124, Barbara Torreao Ribeiro, 7.758, 30.438, 38.196, 1.994, 9.077 / 21115671, Barbara Yasmin Acioli Botelho, 4.310, 12.768, 17.078, 0.701, 7.619 / 21185673, Beatriz Aguiar de Almeida, 8.620, 24.943, 33.563, 0.809, 6.050 / 21176775, Beatriz Albiero Lima, 9.482, 43.351, 52.833, 1.401, 9.800 / 21197517, Beatriz Albuquerque de Araujo, 7.758, 31.266, 39.024, 0.809, 9.630 / 21195376, Beatriz Alcantara Takaki Brandao, 2.586, 26.434, 29.020, 0.000, 7.000 / 21183042, Beatriz Alexandra Araujo Boas, 0.862, 0.000, 0.862, 0.108, 4.900 / 21172526, Beatriz Aline Marciano Dantas, 4.310, 17.489, 21.799, 1.401, 7.034 / 21183121, Beatriz Almeida Lucci, 1.724, 21.999, 23.723, 1.886, 9.655 / 21111489, Beatriz Alves Lagares, 0.000, 14.652, 14.652, 0.000, 7.833 / 21100807, Beatriz Alves Oliveira, 7.758, 22.932, 30.690, 0.809, 8.821 / 21187774, Beatriz Alves Uchoa Rosalez, 9.482, 21.262, 30.744, 0.000, 8.378 / 21102644, Beatriz Amaral Bonfim, 6.034, 17.525, 23.559, 0.000, 0.000 / 21187129, Beatriz Andrade Araujo Gomes, 6.896, 16.053, 22.949, 1.401, 9.448 / 21171966, Beatriz Andrade Dourado Gomes, 7.758, 18.909, 26.667, 0.809, 6.555 / 21172047, Beatriz Araujo de Sousa, 8.620, 26.721, 35.341, 0.000, 7.934 / 21191357, Beatriz Araujo Ornelas Franca, 5.172, 36.203, 41.375, 2.586, 9.256 / 21198931, Beatriz Barbosa de Jesus, 6.034, 9.194, 15.228, 0.000, 7.200 / 21170078, Beatriz Barbosa Laviola, 6.034, 44.823, 50.857, 2.586, 9.379 / 21110623, Beatriz Barbosa Pereira, 4.310, 18.335, 22.645, 0.809, 5.574 / 21181036, Beatriz Barbosa Rodrigues Fernandes, 9.482, 21.801, 31.283, 1.401, 9.067 / 21111559, Beatriz Barreto Falcao Ramos, 6.034, 14.079, 20.113, 0.000, 8.600 / 21170022, Beatriz Benevides de Amorim, 8.620, 24.117, 32.737, 1.994, 9.259 / 21116309, Beatriz Benicio de Sousa, 7.758, 31.570, 39.328, 1.401, 9.643 / 21178732, Beatriz Bento Cavalcanti Ferreira, 6.896, 11.922, 18.818, 1.293, 6.800 / 21117024, Beatriz Bernardes de Moraes, 7.758, 50.857, 58.615, 2.586, 7.867 / 21176252, Beatriz Biason de Almeida, 0.862, 14.041, 14.903, 1.401, 4.567 / 21190218, Beatriz Borges Cavalcante, 0.862, 13.323, 14.185, 0.108, 3.083 / 21188631, Beatriz Brandao Fidelis Batista, 2.586, 32.432, 35.018, 1.401, 6.047 / 21193086, Beatriz Brandao Nogueira, 6.321, 24.314, 30.635, 2.478, 6.600 / 21112179, Beatriz Campos de Oliveira, 4.310, 32.719, 37.029, 1.401, 9.500 / 21175797, Beatriz Carneiro Marcelino, 7.758, 39.508, 47.266, 1.293, 9.846 / 21191122, Beatriz Carvalho Antunes Celestino, 4.310, 37.639, 41.949, 2.586, 7.267 / 21112916, Beatriz Cavalcanti Leal, 0.287, 17.238, 17.525, 0.000, 6.500 / 21196402, Beatriz Correia da Silva, 0.000, 13.217, 13.217, 0.000, 5.916 / 21181755, Beatriz Costa da Paz, 8.620, 23.112, 31.732, 0.701, 5.453 / 21173914, Beatriz Cristina Ferreira, 5.172, 20.974, 26.146, 0.000, 6.640 / 21171855, Beatriz da Conceicao Almeida, 0.287, 27.817, 28.104, 0.809, 7.000 / 21196380, Beatriz da Conceicao Oliveira, 6.034, 24.117, 30.151, 1.994, 5.826 / 21175818, Beatriz da Silva Carvalho, 9.482, 27.816, 37.298, 0.809, 6.390 / 21198728, Beatriz da Silva Santos, 5.172, 31.588,

36.760, 1.994, 6.773 / 21186307, Beatriz Dantas Carvalho, 2.586, 30.690, 33.276, 0.809, 6.179 / 21115173, Beatriz Dantas Souza, 7.758, 22.986, 30.744, 0.000, 6.871 / 21176456, Beatriz de Almeida Moura, 9.482, 29.577, 39.059, 1.994, 8.157 / 21180323, Beatriz de Aquino Mariani Quaresma Silveira, 9.482, 27.242, 36.724, 0.809, 6.833 / 21198604, Beatriz de Carvalho Lucianete, 0.000, 14.652, 14.652, 0.000, 4.500 / 21196514, Beatriz de Freitas Nunes, 9.482, 14.078, 23.560, 2.586, 9.481 / 21186964, Beatriz de Oliveira Giachetto, 2.873, 19.664, 22.537, 0.701, 4.197 / 21192620, Beatriz de Oliveira Guedes, 7.758, 22.070, 29.828, 0.809, 9.586 / 21190856, Beatriz de Oliveira Soares, 7.758, 37.029, 44.787, 1.401, 5.883 / 21185625, Beatriz de Paiva Barros, 0.287, 15.227, 15.514, 0.000, 5.178 / 21182256, Beatriz de Paula Franzoni Oliveira, 0.287, 10.629, 10.916, 0.000, 5.533 / 21199790, Beatriz de Sa Pinheiro, 4.310, 14.652, 18.962, 2.586, 2.901 / 21112777, Beatriz de Sousa Rezende, 1.724, 38.197, 39.921, 1.994, 9.929 / 21110092, Beatriz de Sousa Rodrigues, 0.862, 7.595, 8.457, 0.701, 5.573 / 21107911, Beatriz de Souza Lourenco, 0.000, 15.730, 15.730, 0.216, 5.517 / 21110020, Beatriz de Souza Silva, 1.724, 29.163, 30.887, 1.293, 8.759 / 21180965, Beatriz Dezotti de Souza, 6.034, 30.420, 36.454, 1.401, 8.400 / 21170353, Beatriz Dias, 5.172, 44.823, 49.995, 2.586, 7.310 / 21170367, Beatriz Domenica Gagliardi Cordeiro, 5.172, 37.819, 42.991, 2.478, 8.867 / 21199660, Beatriz Dornelas Pinheiro, 9.482, 25.823, 35.305, 1.401, 7.195 / 21108845, Beatriz dos Santos Cristovao, 4.310, 12.300, 16.610, 0.809, 5.310 / 21068718, Beatriz dos Santos Lima, 9.482, 44.823, 54.305, 2.586, 7.973 / 21105049, Beatriz Dossi Musialowski Nogueira de Carvalho, 6.034, 7.703, 13.737, 0.809, 4.695 / 21114108, Beatriz Duarte Rezende de Paiva Guimaraes, 9.482, 36.742, 46.224, 1.401, 9.083 / 21189090, Beatriz Estrella Souza, 7.758, 43.817, 51.575, 1.293, 9.222 / 21173765, Beatriz Felix de Amorim Gomes Muniz, 4.310, 14.366, 18.676, 0.000, 6.738 / 21175534, Beatriz Fernandes de Pinho, 6.034, 35.306, 41.340, 1.401, 9.517 / 21187476, Beatriz Fernandes Gorgen, 7.758, 46.834, 54.592, 2.586, 8.963 / 21187724, Beatriz Fernandes Magalhaes Pioli, 3.735, 20.634, 24.369, 0.809, 4.633 / 21194423, Beatriz Ferreira da Silva, 4.310, 26.433, 30.743, 0.000, 5.500 / 21198469, Beatriz Fondello Fleck, 6.034, 29.558, 35.592, 1.401, 6.293 / 21197222, Beatriz Fonseca Alvarenga, 7.758, 20.363, 28.121, 1.401, 9.733 / 21175943, Beatriz Formiga Castro Ribeiro Queiroz, 1.149, 20.794, 21.943, 0.108, 8.000 / 21185136, Beatriz Freires de Souza, 0.287, 4.559, 4.846, 1.401, 2.167 / 21197011, Beatriz Freitas de Oliveira, 9.482, 30.043, 39.525, 1.886, 7.048 / 21111241, Beatriz Golob Cardoso, 9.482, 36.203, 45.685, 0.000, 6.040 / 21179805, Beatriz Gomes Del Monte, 0.862, 14.868, 15.730, 0.216, 5.983 / 21181064, Beatriz Gomes Lacerda, 5.172, 24.944, 30.116, 0.809, 8.208 / 21184779, Beatriz Gomes Santos, 7.758, 48.558, 56.316, 2.586, 7.586 / 21193502, Beatriz Gomes Sigelmann, 8.620, 31.875, 40.495, 1.994, 9.727 / 21173273, Beatriz Goncalves de Souza, 4.310, 19.502, 23.812, 1.401, 7.913 / 21173671, Beatriz Gualberto Barros, 7.758, 22.087, 29.845, 1.401, 5.816 / 21176130, Beatriz Gusmao Zanchitta, 6.034, 28.122, 34.156, 1.401, 7.447 / 21182443, Beatriz Isabel da Silva Santos, 2.586, 16.053, 18.639, 1.401, 6.128 / 21105054, Beatriz Kamily Neres Dias Brasil, 0.000, 13.163, 13.163, 0.809, 4.314 / 21170159, Beatriz Karen Rocha Rodrigues, 0.000, 16.898, 16.898, 0.809, 4.943 / 21195869, Beatriz Kolandjian Magalhaes, 7.758, 27.583, 35.341, 0.000, 8.000 / 21183943, Beatriz Lima de Souza, 2.586, 21.800, 24.386, 1.401, 8.666 / 21109855, Beatriz Lima Gomes, 6.896, 41.950, 48.846, 2.586, 6.500 / 21102674, Beatriz Limongi Rangel Leao Peixoto, 9.482, 19.968, 29.450, 1.293, 8.564 / 21184817, Beatriz Lisboa de Freitas, 7.183, 24.530, 31.713, 0.108, 6.773 / 21189888, Beatriz Lobo de Moraes, 6.896, 20.544, 27.440, 1.293, 7.619 / 21186270, Beatriz Lopes Pitanga dos Santos, 2.586, 35.863, 38.449, 0.809, 8.033 / 21177987, Beatriz Lopes Rigonato, 6.034, 38.789, 44.823, 2.586, 5.553 / 21173902, Beatriz Lu Aboim de Souza, 7.758, 38.789, 46.547, 2.586, 9.400 / 21112549, Beatriz Machado de Lima, 7.758, 27.133, 34.891, 0.701, 7.067 / 21105938, Beatriz Maia Reis, 7.758, 24.693, 32.451, 1.994, 9.242 / 21175828, Beatriz Maria Amorim Minoti, 6.034, 21.513, 27.547, 1.401, 8.571 / 21186922, Beatriz Maria Lima Gomes, 1.724, 29.002, 30.726, 1.994, 6.897 / 21193052, Beatriz Marques Rosa, 9.482, 31.876, 41.358, 1.994, 7.533 / 21175852, Beatriz Marsiglia Gondim, 9.482, 39.364, 48.846, 2.586, 8.238 / 21174589, Beatriz Mayumi Cavalcante Nagano, 6.034, 23.812, 29.846, 1.401, 6.866 / 21186246, Beatriz Mazoni Viveiros, 7.758, 45.381, 53.139, 1.994, 7.102 / 21168554, Beatriz Medeiros da Cruz, 1.724, 30.582, 32.306, 0.701, 5.873 / 21107033, Beatriz Medeiros de Oliveira, 0.287, 20.076, 20.363, 1.401, 4.602 / 21114665, Beatriz Medeiros Ferreira, 0.000, 0.000, 0.000, 0.701, 5.727 /

21195386, Beatriz Melo Cruz, 5.459, 3.733, 9.192, 0.000, 6.039 / 21179342, Beatriz Mendes Magalhaes, 3.735, 26.416, 30.151, 1.994, 6.370 / 21186468, Beatriz Mendonca Pimentel, 6.034, 14.078, 20.112, 0.000, 6.127 / 21106170, Beatriz Menezes Cornelio, 1.724, 22.914, 24.638, 0.216, 6.818 / 21100960, Beatriz Menna Barreto Marques, 6.034, 15.946, 21.980, 1.293, 5.485 / 21189468, Beatriz Miguel de Moura, 9.482, 41.609, 51.091, 0.809, 9.867 / 21192214, Beatriz Miura Dantas, 8.620, 23.847, 32.467, 2.586, 9.500 / 21182267, Beatriz Monteiro da Silva, 0.000, 27.224, 27.224, 0.216, 5.333 / 21113970, Beatriz Monteiro de Jesus, 9.482, 9.481, 18.963, 0.000, 4.904 / 21192706, Beatriz Morais Costa, 9.482, 18.352, 27.834, 1.401, 9.294 / 21192991, Beatriz Moreira Soares, 0.000, 5.278, 5.278, 0.108, 5.813 / 21101720, Beatriz Mourao Lima Santos, 3.735, 21.495, 25.230, 0.809, 5.428 / 21181038, Beatriz Nara Almeida de Souza, 4.310, 18.639, 22.949, 1.401, 6.900 / 21185559, Beatriz Natalia Melo Araujo Lima, 0.000, 10.449, 10.449, 0.108, 4.500 / 21188443, Beatriz Neves Araujo da Silva, 7.758, 37.604, 45.362, 1.401, 9.556 / 21168929, Beatriz Nogueira dos Santos, 2.011, 9.300, 11.311, 0.108, 6.417 / 21104592, Beatriz Olegario Ribeiro, 3.735, 5.745, 9.480, 0.000, 4.880 / 21174041, Beatriz Oliveira Ataide, 3.448, 13.323, 16.771, 0.108, 2.167 / 21193282, Beatriz Pedrosa Primo Vieira, 7.758, 43.621, 51.379, 0.809, 7.976 / 21113582, Beatriz Peixoto de Araujo Laboissiere Fleury, 5.172, 16.378, 21.550, 0.000, 9.429 / 21168426, Beatriz Pereira de Souza da Silva, 2.586, 28.696, 31.282, 1.401, 6.333 / 21170905, Beatriz Pereira Dias, 0.000, 4.883, 4.883, 0.000, 3.066 / 21100817, Beatriz Pereira Paixao, 0.000, 31.030, 31.030, 0.000, 4.787 / 21196410, Beatriz Picado Zerbini Leao, 6.034, 27.870, 33.904, 2.586, 7.333 / 21185567, Beatriz Pinheiro Martins de Oliveira, 6.896, 32.164, 39.060, 1.994, 9.852 / 21185651, Beatriz Pinheiro Rodrigues, 9.482, 18.100, 27.582, 0.000, 3.084 / 21173706, Beatriz Pires Oliveira, 0.287, 10.056, 10.343, 0.000, 6.064 / 21178492, Beatriz Queiroz Miquetti, 6.034, 14.653, 20.687, 0.000, 0.000 / 21193880, Beatriz Quintao de Castro Silva, 6.034, 30.726, 36.760, 1.994, 8.712 / 21179015, Beatriz Ramos Silva, 8.620, 43.638, 52.258, 1.401, 8.904 / 21106225, Beatriz Rayssa, 3.735, 0.000, 3.735, 0.000, 2.750 / 21110203, Beatriz Ribeiro de Oliveira, 5.172, 12.068, 17.240, 0.000, 5.535 / 21101364, Beatriz Rodrigues da Cruz, 6.034, 8.330, 14.364, 0.000, 2.889 / 21190447, Beatriz Romeiro Sousa Guilherme, 0.287, 26.130, 26.417, 1.994, 6.876 / 21108350, Beatriz Rosa Khouri, 4.310, 33.025, 37.335, 1.994, 6.453 / 21168339, Beatriz Rotta Bione, 7.758, 34.749, 42.507, 1.994, 9.304 / 21179137, Beatriz Sanchez Dutra, 7.758, 29.254, 37.012, 0.809, 5.681 / 21177843, Beatriz Santos de Matos, 6.034, 15.910, 21.944, 0.108, 6.762 / 21197827, Beatriz Santos Oliveira de Sousa, 0.862, 10.593, 11.455, 1.401, 4.792 / 21184705, Beatriz Seixas Martin, 6.034, 4.884, 10.918, 0.000, 8.333 / 21197167, Beatriz Silva, 6.034, 20.686, 26.720, 0.000, 6.512 / 21186406, Beatriz Silva Afonso Lima, 8.620, 22.681, 31.301, 1.994, 8.505 / 21181788, Beatriz Siqueira Santos, 6.034, 33.024, 39.058, 1.994, 6.619 / 21193004, Beatriz Soares da Silva, 4.310, 18.388, 22.698, 0.000, 7.000 / 21173838, Beatriz Soares de Queiroz, 1.149, 23.542, 24.691, 1.994, 8.897 / 21193912, Beatriz Soares Salazar, 3.735, 27.007, 30.742, 2.586, 6.386 / 21178792, Beatriz Studart Cabral, 7.758, 23.488, 31.246, 0.216, 5.885 / 21178328, Beatriz Teixeira Barbosa, 2.586, 10.055, 12.641, 0.000, 5.395 / 21171791, Beatriz Teles da Silva, 7.758, 15.083, 22.841, 1.293, 6.333 / 21102894, Beatriz Terra Resende, 1.724, 10.055, 11.779, 0.000, 5.619 / 21170797, Beatriz Tornich de Freitas, 9.482, 17.238, 26.720, 2.586, 5.393 / 21108104, Beatriz Vallery Moreira Lima, 5.172, 12.767, 17.939, 0.701, 8.333 / 21173891, Beatriz Varchavsky de Moraes, 9.482, 28.427, 37.909, 1.994, 9.119 / 21175546, Beatriz Vasconcelos do Nascimento, 2.586, 17.167, 19.753, 0.216, 8.609 / 21185079, Beatriz Veiga Soares, 6.034, 6.302, 12.336, 1.994, 5.133 / 21170909, Beatriz Velho Lira, 9.482, 32.898, 42.380, 1.293, 5.268 / 21174200, Beatriz Victoria Lopes Silva, 2.586, 17.060, 19.646, 0.108, 4.333 / 21109247, Beatriz Vieira da Silva, 7.758, 23.847, 31.605, 2.586, 6.296 / 21178399, Beatriz Zama Martins, 7.758, 24.118, 31.876, 1.994, 7.067 / 21101769, Beatriz dos Santos Silva, 6.034, 14.653, 20.687, 0.000, 3.950 / 21192599, Beatriz Rodrigues Araujo, 4.310, 29.307, 33.617, 0.000, 8.866 / 21171438, Benjamim Lima Neto, 4.310, 36.167, 40.477, 1.401, 7.600 / 21197847, Benjamim Pessoa Vale Filho, 0.862, 44.536, 45.398, 2.586, 6.518 / 21178494, Bernard Kohlrausch Falcao, 0.862, 26.433, 27.295, 0.000, 2.943 / 21191409, Bernardo Achkar Krohling, 0.287, 29.594, 29.881, 2.586, 4.878 / 21168824, Bernardo Adeodato da Silva, 0.287, 14.760, 15.047, 0.108, 8.111 / 21171502, Bernardo Alves Abritta, 9.482, 25.823, 35.305, 1.401, 8.718 / 21189648, Bernardo Araujo Melo, 6.896, 25.842, 32.738, 1.994, 7.500 / 21104121,

Bernardo Braga Aguiar, 6.034, 31.265, 37.299, 0.809, 7.923 / 21176044, Bernardo Brey Camargo, 5.172, 51.001, 56.173, 1.293, 9.133 / 21193827, Bernardo Broetto Brun, 5.172, 35.593, 40.765, 1.401, 5.466 / 21198697, Bernardo Cesar Lira Ferreira, 6.034, 6.033, 12.067, 0.000, 5.333 / 21168715, Bernardo da Luz Campos, 7.758, 42.076, 49.834, 0.701, 6.033 / 21177097, Bernardo Dantas Cunha Santos, 0.000, 23.973, 23.973, 0.701, 5.254 / 21187392, Bernardo de Alencar Monteiro, 7.758, 25.249, 33.007, 1.401, 8.376 / 21172626, Bernardo de Carvalho Leite, 0.000, 26.684, 26.684, 1.401, 5.958 / 21172084, Bernardo de Lima Alves dos Santos, 2.586, 47.284, 49.870, 1.886, 6.233 / 21191198, Bernardo de Melo Vargas, 5.459, 25.249, 30.708, 1.401, 5.275 / 21111912, Bernardo de Oliveira Santana Vieira, 7.758, 30.117, 37.875, 0.809, 6.500 / 21180394, Bernardo de Paula Alarcao Bernardes, 9.482, 49.134, 58.616, 2.586, 8.963 / 21187257, Bernardo Dicazuza Vallocchi, 2.586, 7.397, 9.983, 0.216, 9.538 / 21179295, Bernardo dos Santos Gomes, 1.724, 35.018, 36.742, 1.401, 6.701 / 21197504, Bernardo Felipe Silva de Sousa, 3.448, 23.130, 26.578, 1.293, 8.889 / 21180946, Bernardo Ferrari Silva Frioli, 5.172, 32.145, 37.317, 1.401, 8.727 / 21168468, Bernardo Fontes Pereira, 9.482, 33.311, 42.793, 1.994, 7.228 / 21100308, Bernardo Forner da Silveira, 9.482, 48.558, 58.040, 2.586, 8.929 / 21185591, Bernardo Freire Bandeira, 7.758, 57.035, 64.793, 1.293, 7.867 / 21180682, Bernardo Gomes Fernandes, 0.000, 0.000, 0.000, 0.108, 4.583 / 21117952, Bernardo Lannes Arteiro Paiva, 0.287, 18.335, 18.622, 0.809, 4.433 / 21179090, Bernardo Lisboa Betat, 6.034, 15.191, 21.225, 1.401, 5.384 / 21102143, Bernardo Luiz Dias Palomero, 7.758, 22.107, 29.865, 1.994, 5.622 / 21103798, Bernardo Machado Bomtempo de Oliveira, 8.620, 12.928, 21.548, 0.000, 7.760 / 21186849, Bernardo Malard Peixer, 6.896, 27.169, 34.065, 1.886, 5.466 / 21174500, Bernardo Nogueira da Gama Lambach, 6.321, 18.336, 24.657, 0.809, 6.267 / 21188540, Bernardo Pereira de Souza, 7.758, 30.420, 38.178, 1.401, 6.000 / 21183147, Bernardo Ribeiro Godoy, 7.758, 49.547, 57.305, 0.701, 8.350 / 21196117, Bernardo Rossetti Lima, 7.758, 29.002, 36.760, 1.994, 9.500 / 21102359, Bernardo Sant Anna de Andrade, 6.896, 19.214, 26.110, 1.401, 2.850 / 21189257, Bernardo Santos Rocha, 0.000, 18.961, 18.961, 0.000, 5.295 / 21108454, Bernardo Santullo Melo, 1.149, 12.875, 14.024, 0.809, 8.333 / 21101184, Bernardo Serafim de Faria, 0.000, 10.289, 10.289, 0.809, 8.550 / 21111599, Bernardo Siqueira Martins de Freitas, 6.034, 35.324, 41.358, 1.994, 9.867 / 21174326, Bernardo Teles Borborema, 8.620, 31.589, 40.209, 1.994, 6.491 / 21101628, Betina Gosch Marques, 7.758, 29.020, 36.778, 2.586, 8.194 / 21188840, Betina Maria Pereira de Moraes Leal, 9.482, 20.651, 30.133, 1.401, 9.385 / 21191990, Betina Natividade Alves, 0.000, 34.462, 34.462, 1.994, 5.073 / 21112121, Bia Franco Guimaraes, 9.482, 39.903, 49.385, 1.401, 9.429 / 21173469, Bia Marquez Barra, 0.287, 13.467, 13.754, 1.401, 9.267 / 21190009, Bianca Aiala da Silva Viana, 6.034, 22.123, 28.157, 0.000, 5.310 / 21102408, Bianca Almeida Sa Teles, 6.034, 14.940, 20.974, 0.000, 6.133 / 21174357, Bianca Alves de Carvalho Guedes, 6.034, 27.169, 33.203, 1.886, 5.948 / 21114779, Bianca Alves Garcia, 9.482, 23.236, 32.718, 1.401, 5.886 / 21179813, Bianca Alves Gomes, 8.620, 27.870, 36.490, 2.586, 8.833 / 21196177, Bianca Alves Pereira, 2.586, 13.790, 16.376, 0.000, 7.043 / 21199869, Bianca Antunes Flores, 7.758, 21.962, 29.720, 0.701, 9.045 / 21198448, Bianca Aquino Damascena, 4.310, 9.157, 13.467, 1.401, 5.973 / 21197651, Bianca Araujo Holanda, 9.482, 38.377, 47.859, 1.886, 9.667 / 21182456, Bianca Augustinho da Silva, 0.000, 15.516, 15.516, 0.000, 0.000 / 21113917, Bianca Bandeira Silva Oliveira, 3.735, 20.059, 23.794, 0.809, 2.589 / 21196341, Bianca Barbosa Amorim, 9.482, 18.352, 27.834, 1.401, 7.950 / 21168581, Bianca Batista Silva, 9.482, 35.879, 45.361, 1.401, 9.379 / 21183762, Bianca Bellaguarda da Costa Lima, 6.034, 20.651, 26.685, 1.401, 8.697 / 21178434, Bianca Bertin Felix, 4.310, 12.013, 16.323, 0.809, 6.256 / 21196478, Bianca Braga de Souza, 2.011, 29.881, 31.892, 0.000, 6.367 / 21183196, Bianca Cardoso Santiago, 6.896, 35.001, 41.897, 0.809, 9.111 / 21176884, Bianca Carvalho Lustosa, 1.724, 12.210, 13.934, 1.293, 5.992 / 21174424, Bianca Chrystiny Muniz Santos, 2.586, 20.076, 22.662, 1.401, 5.793 / 21182853, Bianca Cohen Machado, 0.000, 11.491, 11.491, 0.000, 7.633 / 21193162, Bianca Conti Ruella, 4.310, 20.974, 25.284, 0.000, 5.833 / 21183578, Bianca Costa Gomes de Franca, 0.862, 18.892, 19.754, 0.216, 8.111 / 21172502, Bianca Cristina dos Santos Kumon, 0.862, 7.756, 8.618, 0.000, 6.800 / 21187770, Bianca da Silva Martins, 0.000, 15.802, 15.802, 0.000, 1.417 / 21116418, Bianca de Araujo Ribeiro, 6.034, 30.025, 36.059, 1.293, 4.833 / 21192645, Bianca de Jesus Dias, 1.149, 21.783, 22.932, 0.809, 4.095 / 21106645, Bianca de Oliveira Alves, 3.735, 28.319, 32.054, 1.886, 9.556 /

21171239, Bianca de Oliveira Camargo, 4.310, 14.922, 19.232, 1.994, 9.333 / 21193358, Bianca de Oliveira Freitas Ferreira Braga, 7.758, 46.116, 53.874, 1.293, 8.208 / 21182649, Bianca de Oliveira Vilar, 6.034, 22.986, 29.020, 0.000, 6.033 / 21173824, Bianca de Paula Dias, 1.724, 26.848, 28.572, 0.701, 3.402 / 21173317, Bianca de Souza Silva, 0.000, 18.622, 18.622, 0.809, 5.143 / 21113816, Bianca dos Santos Silva Oliveira, 2.586, 11.779, 14.365, 0.000, 3.975 / 21198004, Bianca Duarte Monteiro, 2.011, 3.445, 5.456, 0.000, 5.458 / 21194904, Bianca Evelin Pereira, 2.586, 24.674, 27.260, 1.401, 4.550 / 21188991, Bianca Evelllyn Santos de Freitas, 4.310, 26.720, 31.030, 0.000, 0.000 / 21192045, Bianca Fernandes Vieira Pina, 1.724, 12.642, 14.366, 0.000, 9.200 / 21108768, Bianca Ferreira da Silva, 9.482, 45.667, 55.149, 1.994, 7.143 / 21181495, Bianca Fonseca Moura, 5.172, 34.156, 39.328, 1.401, 6.560 / 21102959, Bianca Fontenele Costa, 2.586, 36.742, 39.328, 1.401, 6.500 / 21183940, Bianca Franco Maia, 4.310, 22.932, 27.242, 0.809, 5.357 / 21183216, Bianca Freitas Rodrigues, 4.310, 20.220, 24.530, 0.108, 6.480 / 21115113, Bianca Gomes Duarte, 6.034, 11.725, 17.759, 0.809, 4.417 / 21193496, Bianca Goncalves Barreira Lustosa, 1.724, 24.693, 26.417, 1.994, 6.917 / 21197063, Bianca Goncalves de Jesus, 4.310, 16.951, 21.261, 0.000, 5.619 / 21192333, Bianca Goncalves Lopes, 0.862, 19.790, 20.652, 1.401, 9.259 / 21189955, Bianca Jacob de Assuncao Belo, 9.482, 15.496, 24.978, 1.994, 5.833 / 21169576, Bianca Kethlyn Lopes da Silva, 2.586, 23.272, 25.858, 0.000, 4.833 / 21171477, Bianca Lopes dos Santos, 4.310, 15.801, 20.111, 2.586, 7.143 / 21101368, Bianca Luzia Venanco de Sousa, 2.011, 12.640, 14.651, 0.000, 6.190 / 21189192, Bianca Marcelino da Silveira, 9.482, 28.983, 38.465, 1.401, 5.910 / 21178532, Bianca Maria Martins Passos, 1.149, 19.393, 20.542, 1.293, 5.852 / 21102608, Bianca Maria Rodrigues de Oliveira, 0.000, 22.123, 22.123, 0.000, 6.376 / 21101840, Bianca Mazzarioli Pereira Nogueira, 2.586, 20.651, 23.237, 1.401, 9.442 / 21188755, Bianca Melliny de Lima Vaz, 6.034, 21.765, 27.799, 0.216, 7.619 / 21170739, Bianca Mendes Viana, 8.620, 28.141, 36.761, 1.994, 9.119 / 21180082, Bianca Meneghini Pinheiro, 2.586, 31.265, 33.851, 0.809, 7.442 / 21179664, Bianca Micaelly Pinheiro de Sousa, 1.724, 0.861, 2.585, 0.000, 2.183 / 21199012, Bianca Miranda Soares, 7.758, 49.368, 57.126, 0.809, 8.897 / 21102789, Bianca Oliveira Rosa, 6.034, 12.497, 18.531, 1.293, 4.849 / 21186243, Bianca Pereira da Costa Almeida, 7.758, 12.928, 20.686, 0.000, 7.643 / 21171584, Bianca Pereira dos Santos, 9.482, 13.502, 22.984, 0.000, 4.447 / 21175636, Bianca Pereira Rodrigues, 2.586, 16.663, 19.249, 0.000, 8.250 / 21118470, Bianca Ribeiro da Silva, 4.310, 0.000, 4.310, 1.994, 2.367 / 21108992, Bianca Ribeiro Filho, 2.586, 27.242, 29.828, 0.809, 5.703 / 21114307, Bianca Rocha Fernandes, 7.758, 28.105, 35.863, 0.809, 6.183 / 21179333, Bianca Rocha Vaz, 8.620, 21.550, 30.170, 0.000, 7.391 / 21173718, Bianca Rodrigues Lino Mesquita, 2.586, 26.002, 28.588, 1.293, 6.111 / 21101202, Bianca Rodrigues Martins, 3.735, 18.532, 22.267, 1.293, 9.667 / 21188448, Bianca Santana Damasceno, 0.287, 26.955, 27.242, 0.809, 7.962 / 21193300, Bianca Santos da Conceicao, 0.000, 23.129, 23.129, 1.293, 5.833 / 21186533, Bianca Soares Pio Teixeira, 5.172, 40.477, 45.649, 1.401, 8.133 / 21184192, Bianca Souza Goncalves, 2.586, 41.537, 44.123, 1.886, 8.285 / 21106979, Bianca Tavares da Silveira, 8.620, 27.260, 35.880, 1.401, 3.859 / 21190845, Bianca Thais Bezerra de Alencar, 5.459, 16.665, 22.124, 0.000, 6.000 / 21189877, Bianca Ueira de Souza, 7.758, 3.447, 11.205, 0.000, 7.200 / 21180337, Bianca Viegas de Menezes Feu, 8.620, 23.524, 32.144, 1.401, 9.917 / 21183712, Bianca Vilas Boas de Almeida, 1.149, 16.378, 17.527, 0.000, 6.333 / 21198590, Bianca Batista Pereira, 3.448, 31.031, 34.479, 2.586, 9.047 / 21186325, Bianca Silva Amidani, 3.448, 23.991, 27.439, 1.293, 6.203 / 21172772, Blenda Mizraim Bacelar Santos da Mota, 2.586, 8.331, 10.917, 0.000, 8.522 / 21189745, Blenda Vitoria Xavier Vital, 3.448, 15.659, 19.107, 1.293, 5.378 / 21189769, Boaz Henrique da Silva do Nascimento, 1.724, 39.795, 41.519, 1.293, 8.933 / 21101455, Brena Ferreira Goncalves, 3.448, 12.929, 16.377, 0.000, 0.000 / 21171823, Brenda Abrao Campos Garcia, 3.448, 22.951, 26.399, 1.401, 5.143 / 21177050, Brenda Alcantara Maia, 7.758, 23.524, 31.282, 1.401, 5.733 / 21175109, Brenda Batista de Souza Barbosa, 6.034, 22.412, 28.446, 2.586, 8.200 / 21173630, Brenda Berreth do Vale, 9.482, 1.956, 11.438, 0.809, 6.375 / 21197834, Brenda Brandao da Silva, 4.310, 32.180, 36.490, 0.000, 9.172 / 21188146, Brenda Cristina de Souza Brito, 2.586, 31.785, 34.371, 2.478, 6.683 / 21183377, Brenda Cristina Ferreira da Silva, 2.586, 0.000, 2.586, 0.701, 6.467 / 21193797, Brenda da Silva Matos, 0.862, 26.398, 27.260, 1.401, 8.889 / 21104746, Brenda de Oliveira Costa, 7.758, 14.779, 22.537, 0.701, 6.533 /

21186228, Brenda de Oliveira Martins, 6.034, 26.308, 32.342, 1.886, 9.133 / 21110825, Brenda de Souza Lima, 0.862, 24.835, 25.697, 0.701, 9.143 / 21102510, Brenda dos Reis Alves, 0.000, 21.800, 21.800, 1.401, 3.980 / 21103161, Brenda Gisele Lacerda da Silva, 0.287, 17.238, 17.525, 0.000, 5.469 / 21194236, Brenda Kelly Neves Miranda, 0.000, 12.768, 12.768, 0.701, 6.800 / 21105500, Brenda Manzan Costa, 2.586, 32.431, 35.017, 1.401, 7.564 / 21173152, Brenda Maria Cavalcante Chaves, 2.586, 12.767, 15.353, 0.701, 5.653 / 21181396, Brenda Martins dos Santos, 9.482, 29.020, 38.502, 2.586, 8.583 / 21181840, Brenda Medeiros da Costa Nascimento, 0.862, 18.962, 19.824, 0.000, 3.524 / 21117231, Brenda Melo Simoes, 0.000, 4.147, 4.147, 0.701, 6.385 / 21188679, Brenda Papa Miranda Macedo, 4.310, 3.284, 7.594, 0.701, 0.000 / 21108065, Brenda Ribeiro da Silva, 2.011, 16.089, 18.100, 0.000, 5.804 / 21105624, Brenda Rodrigues Landim, 3.735, 7.612, 11.347, 1.293, 8.980 / 21172441, Brenda Saad Santana, 4.310, 22.950, 27.260, 1.401, 5.810 / 21173220, Brenda Silva da Conceicao, 0.287, 11.492, 11.779, 0.000, 8.333 / 21198014, Brenda Vidal de Oliveira Fagundes, 4.310, 21.836, 26.146, 0.000, 5.487 / 21195709, Brenda Vieira Mendonca Rodrigues, 7.758, 17.221, 24.979, 1.994, 8.633 / 21180139, Brenda Vitoria Miguel, 2.586, 34.749, 37.335, 1.994, 8.463 / 21117551, Brendah Alanna Rocha Silva, 0.000, 9.480, 9.480, 0.000, 5.500 / 21169846, Brendha Borges Pessoa, 5.172, 13.324, 18.496, 0.108, 6.092 / 21184660, Brendha Gabriely da Silva Ramos, 2.011, 16.664, 18.675, 0.000, 5.333 / 21117646, Brendha Maria Rodrigues Mendonca, 0.000, 10.630, 10.630, 0.000, 6.133 / 21107643, Brendha Oliveira Franchini, 0.287, 4.020, 4.307, 0.000, 5.600 / 21190351, Brendo Lopes de Oliveira Gomes, 0.000, 7.416, 7.416, 0.809, 6.333 / 21112862, Brendo Lucas Silva Marques, 0.000, 10.847, 10.847, 0.216, 5.238 / 21102925, Brendo William dos Reis de Souza, 6.034, 21.674, 27.708, 0.701, 5.138 / 21106134, Brendon Russell Mendes, 3.735, 10.199, 13.934, 1.293, 6.087 / 21192625, Brennda Pereira Barbosa, 6.034, 10.594, 16.628, 1.401, 5.472 / 21194792, Brenno Abner Silva Corrente, 0.000, 8.170, 8.170, 0.701, 5.421 / 21189003, Brenno Carlos Pessoa de Almeida, 2.586, 31.840, 34.426, 0.809, 6.350 / 21190776, Brenno de Aguiar Pinheiro Lopes, 3.448, 20.113, 23.561, 0.000, 9.778 / 21102402, Brenno Gabriel de Matos Franca, 0.000, 15.516, 15.516, 0.000, 2.898 / 21112501, Brenno Miranda Viana, 1.149, 30.025, 31.174, 1.293, 8.889 / 21193776, Brenno Ribeiro Barbosa, 5.172, 25.285, 30.457, 2.586, 9.047 / 21115009, Brenno Teixeira de Carvalho, 1.149, 36.473, 37.622, 1.994, 7.379 / 21192849, Breno Agostinho Muniz, 0.000, 3.842, 3.842, 0.108, 2.373 / 21117170, Breno Alves de Albuquerque, 0.000, 14.939, 14.939, 0.000, 6.111 / 21181307, Breno Benon Peixoto Tomazio, 5.172, 35.862, 41.034, 0.809, 5.733 / 21117365, Breno Berger Gomes, 6.896, 26.093, 32.989, 0.809, 7.527 / 21113424, Breno Calasans Costa Teles, 2.586, 18.674, 21.260, 2.586, 0.000 / 21117941, Breno Cesar de Araujo Costa, 3.448, 16.915, 20.363, 1.401, 2.957 / 21181350, Breno dos Santos Guimaraes, 7.758, 28.966, 36.724, 0.809, 4.934 / 21191907, Breno Elias de Carvalho Correia, 0.000, 23.272, 23.272, 2.586, 6.266 / 21190607, Breno Gabriel de Oliveira Barreto, 2.873, 24.099, 26.972, 1.401, 6.078 / 21184542, Breno Henrique Shimada Albuquerque Lamarca, 9.482, 38.718, 48.200, 0.216, 8.643 / 21115850, Breno Hirth Colares Gonsalves, 3.735, 35.018, 38.753, 1.401, 6.643 / 21107146, Breno Levi Oliveira Coelho, 0.000, 7.181, 7.181, 0.000, 5.523 / 21101384, Breno Lopes Jardim de Gusmao, 7.758, 16.629, 24.387, 1.401, 9.533 / 21116708, Breno Lucas de Brito Cardoso, 0.000, 2.009, 2.009, 0.000, 1.426 / 21175978, Breno Pontes Camargo, 8.620, 39.652, 48.272, 2.586, 9.400 / 21197036, Breno Rafael Miron Campos, 9.482, 24.996, 34.478, 2.586, 8.417 / 21190791, Breno Ramos, 1.149, 14.886, 16.035, 0.809, 6.290 / 21170769, Breno Rios Barbosa Souza, 9.482, 36.185, 45.667, 1.994, 9.143 / 21117982, Breno Silvano Gomes Martins de Paula, 0.000, 19.214, 19.214, 1.401, 0.000 / 21100588, Breno Weber Rabelo, 6.896, 35.880, 42.776, 1.401, 6.724 / 21180831, Brian Martins Bernardi, 8.620, 24.081, 32.701, 0.809, 8.200 / 21174305, Brian Patrick Alves Carreiro, 2.586, 14.600, 17.186, 0.809, 5.215 / 21168656, Brisa de Souza Lopes, 0.000, 9.731, 9.731, 1.401, 4.993 / 21180637, Brisly Fideles Frias Rodrigues da Cunha, 4.310, 32.415, 36.725, 0.809, 7.360 / 21168182, Briza Soares de Almeida, 7.183, 41.375, 48.558, 2.586, 9.655 / 21103860, Bruna Alves da Luz, 5.172, 16.611, 21.783, 0.809, 6.433 / 21192008, Bruna Alves da Silva, 1.149, 9.193, 10.342, 0.000, 3.626 / 21168210, Bruna Alves Marques, 7.758, 42.220, 49.978, 1.994, 9.586 / 21103811, Bruna Arruda Silvano, 7.758, 10.055, 17.813, 0.000, 6.333 / 21175083, Bruna Assuncao Batista, 7.758, 26.990, 34.748, 1.994, 6.476 / 21172628, Bruna Barreto de Oliveira, 0.000, 16.951, 16.951, 0.000,

5.873 / 21107066, Bruna Bastos Pitanga Maia, 7.758, 25.231, 32.989, 0.809, 8.122 / 21182398, Bruna Behrens Cayres, 8.620, 45.363, 53.983, 1.401, 9.714 / 21108167, Bruna Bonifacio Soares Santos, 6.034, 30.133, 36.167, 1.401, 8.500 / 21173422, Bruna Borela Costa, 9.482, 51.432, 60.914, 2.586, 9.586 / 21100253, Bruna Campos de Oliveira, 6.034, 20.974, 27.008, 2.586, 9.862 / 21184655, Bruna Cassiano de Souza, 4.310, 26.146, 30.456, 0.000, 3.671 / 21196751, Bruna Castro de Oliveira, 0.287, 22.698, 22.985, 0.000, 1.542 / 21173421, Bruna Castro Fernandes, 6.034, 27.243, 33.277, 0.809, 7.217 / 21105994, Bruna Clara Teixeira da Silva, 2.586, 11.492, 14.078, 0.000, 8.960 / 21174037, Bruna Cristina Oliveira Lima, 6.034, 43.674, 49.708, 2.586, 9.556 / 21172136, Bruna Cumaru Santos, 9.482, 13.054, 22.536, 0.701, 3.317 / 21180723, Bruna Daniela Pereira de Melo, 9.482, 26.380, 35.862, 0.809, 9.750 / 21118123, Bruna de Farias Boaventura, 3.735, 6.894, 10.629, 0.000, 3.333 / 21100871, Bruna de Figueiredo Rodrigues, 2.586, 32.019, 34.605, 0.701, 9.200 / 21100074, Bruna de Lima Azenha, 6.896, 32.612, 39.508, 1.293, 8.733 / 21193798, Bruna de Matos Lobao, 0.000, 16.053, 16.053, 1.401, 8.960 / 21116782, Bruna Diniz da Fonseca, 0.000, 11.742, 11.742, 1.401, 2.643 / 21196008, Bruna Duarte Lellis, 0.000, 28.014, 28.014, 1.293, 9.200 / 21192165, Bruna Eduarda Silvestre Paz, 6.896, 39.364, 46.260, 2.586, 6.666 / 21114757, Bruna Eduarda Tavares dos Santos, 0.000, 15.514, 15.514, 0.000, 0.000 / 21172355, Bruna Evangelista Costa, 1.724, 18.370, 20.094, 1.994, 4.693 / 21168650, Bruna Ferreira de Brito, 4.310, 22.985, 27.295, 0.000, 7.167 / 21182801, Bruna Gama Cardozo Canovas Pedreira, 4.310, 10.451, 14.761, 0.108, 5.683 / 21193966, Bruna Gomes Rodrigues da Cunha, 1.724, 27.278, 29.002, 1.994, 8.714 / 21101736, Bruna Goncalves Albernaz, 2.586, 20.956, 23.542, 1.994, 7.400 / 21184024, Bruna Gottschalk Tini, 7.758, 28.408, 36.166, 1.401, 9.333 / 21190679, Bruna Grasieli Alves Guerra, 0.000, 13.450, 13.450, 0.809, 7.182 / 21103631, Bruna Issy Simoes, 0.000, 14.079, 14.079, 0.000, 7.586 / 21107763, Bruna Lacerda Liberato, 1.724, 17.742, 19.466, 0.216, 7.103 / 21182861, Bruna Leticia Almeida Viana, 3.448, 17.510, 20.958, 1.994, 5.965 / 21117266, Bruna Leticia da Silva Sousa, 4.310, 4.020, 8.330, 0.000, 5.929 / 21194069, Bruna Leticia de Paula Marinho, 0.862, 4.523, 5.385, 0.216, 5.555 / 21191392, Bruna Lima Torres de Albuquerque e Silva, 0.000, 23.202, 23.202, 0.216, 7.600 / 21100084, Bruna Lorenzi Ventura, 9.482, 27.547, 37.029, 1.401, 9.143 / 21198839, Bruna Loretti Werneck Alves, 6.896, 21.820, 28.716, 1.994, 9.333 / 21184380, Bruna Loubach Portilho, 6.034, 19.089, 25.123, 0.701, 6.750 / 21184888, Bruna Luani Alves Dias, 4.310, 18.514, 22.824, 0.701, 2.821 / 21117221, Bruna Lucena Aragao, 2.586, 8.906, 11.492, 0.000, 5.453 / 21178753, Bruna Lucena Vieira, 0.287, 5.421, 5.708, 1.401, 4.167 / 21180431, Bruna Luiza Pereira, 0.000, 24.997, 24.997, 0.000, 6.833 / 21182206, Bruna Magalhaes Azeredo, 7.758, 16.378, 24.136, 0.000, 5.967 / 21170688, Bruna Maldonado Nogueira, 6.034, 27.853, 33.887, 1.994, 9.242 / 21175882, Bruna Marcal Gomes, 9.482, 47.086, 56.568, 1.401, 8.436 / 21111209, Bruna Marques de Paula, 9.482, 19.214, 28.696, 1.401, 6.404 / 21193735, Bruna Marques Siqueira Oliveira, 6.034, 22.950, 28.984, 1.401, 8.871 / 21189452, Bruna Marra, 0.862, 24.656, 25.518, 0.809, 5.474 / 21199654, Bruna Martins de Mello Faria, 0.862, 22.374, 23.236, 1.401, 5.958 / 21116892, Bruna Micaelly Ribeiro dos Santos, 6.896, 13.180, 20.076, 1.401, 5.969 / 21185197, Bruna Miwa Numata, 0.287, 12.911, 13.198, 1.994, 5.197 / 21115754, Bruna Monteiro Pereira, 0.862, 14.886, 15.748, 0.809, 0.800 / 21111172, Bruna Moraes Gama, 0.000, 19.501, 19.501, 1.401, 6.067 / 21173238, Bruna Moura Martins Ferreira, 0.000, 14.760, 14.760, 0.108, 6.827 / 21106356, Bruna Nicolle Melo dos Anjos, 2.011, 3.446, 5.457, 0.000, 6.462 / 21199739, Bruna Nogueira Navarro, 6.034, 8.905, 14.939, 0.000, 3.795 / 21178883, Bruna Nunes da Silva, 2.586, 16.502, 19.088, 0.701, 4.795 / 21181034, Bruna Orru Cesar de Azevedo, 9.482, 19.484, 28.966, 0.809, 4.967 / 21112486, Bruna Patricia de Souza Braga, 6.034, 21.226, 27.260, 1.401, 6.592 / 21106344, Bruna Rafaela Carneiro Aguiar, 2.586, 17.813, 20.399, 0.000, 6.111 / 21185951, Bruna Rafaela Pereira da Silva, 5.172, 12.302, 17.474, 0.809, 5.602 / 21183912, Bruna Rafaela Silva Martins, 4.310, 18.962, 23.272, 0.000, 5.546 / 21178780, Bruna Roberta Marques Aureliano, 4.310, 5.888, 10.198, 1.293, 3.357 / 21184756, Bruna Rocha Bezzi Coelho, 0.287, 24.369, 24.656, 0.809, 5.792 / 21178192, Bruna Rodrigues dos Santos, 2.586, 17.203, 19.789, 1.401, 6.345 / 21178699, Bruna Sateles Carrijo, 4.310, 24.818, 29.128, 0.108, 4.593 / 21106945, Bruna Silva Attux, 9.482, 23.488, 32.970, 0.216, 9.231 / 21115872, Bruna Silva Brandao, 6.034, 23.848, 29.882, 2.586, 7.788 / 21105591, Bruna Silvestre Santos, 2.586, 8.151, 10.737, 0.108, 6.463 / 21108041,

Bruna Soares dos Santos, 8.620, 23.255, 31.875, 1.994, 6.333 / 21175212, Bruna Stehling Chaves Polo da Costa, 9.482, 49.025, 58.507, 2.478, 9.467 / 21189001, Bruna Sullyanny Braga Lima, 0.862, 17.346, 18.208, 0.108, 6.512 / 21171209, Bruna Taveira Costa Menezes, 7.758, 51.396, 59.154, 1.401, 9.360 / 21193368, Bruna Toledo Neves, 9.482, 43.082, 52.564, 1.994, 8.769 / 21192799, Bruna Veras Juntolli, 0.862, 47.086, 47.948, 1.401, 8.500 / 21104378, Bruna Vieira de Oliveira, 9.482, 36.760, 46.242, 1.994, 9.417 / 21171414, Bruna Vieira Gontijo, 1.724, 20.364, 22.088, 1.401, 9.786 / 21183469, Bruna Vilas Boas de Almeida, 1.724, 13.504, 15.228, 0.000, 6.000 / 21176619, Bruna Vitoria de Sousa Soares, 6.034, 18.622, 24.656, 0.809, 7.404 / 21190286, Bruna Zacharias Paolucci, 6.034, 21.800, 27.834, 1.401, 9.067 / 21198707, Brunna Araujo de Amorim, 6.034, 16.053, 22.087, 1.401, 6.306 / 21171259, Brunna Danielly Alves, 0.862, 13.898, 14.760, 0.108, 7.000 / 21196030, Brunna Danyella Rosa da Silva, 0.000, 23.524, 23.524, 1.401, 9.067 / 21198142, Brunna Eduarda da Costa Furtado, 2.586, 14.653, 17.239, 0.000, 7.800 / 21111882, Brunna Gabrielle, 2.011, 13.323, 15.334, 0.108, 3.219 / 21194365, Brunna Menezes Silva, 2.011, 18.388, 20.399, 0.000, 5.515 / 21194695, Brunna Silva Dias, 4.310, 23.542, 27.852, 1.994, 6.166 / 21170956, Brunna Souza Martins, 0.000, 18.909, 18.909, 0.809, 0.000 / 21178189, Brunno Alexcson de Carvalho, 5.172, 23.975, 29.147, 0.701, 9.800 / 21174746, Brunno Santiago Nascimento, 1.724, 4.416, 6.140, 0.108, 5.197 / 21118390, Bruno Alves de Abreu, 0.862, 18.945, 19.807, 1.994, 8.083 / 21176122, Bruno Amaral Salles de Moraes, 7.758, 49.097, 56.855, 1.401, 9.185 / 21116647, Bruno Araujo Silva, 0.287, 0.000, 0.287, 0.000, 0.000 / 21185872, Bruno Augusto Martins Dantas Souza, 7.758, 26.111, 33.869, 1.401, 3.964 / 21114488, Bruno Cesar de Souza Rodrigues, 0.287, 0.788, 1.075, 0.216, 7.040 / 21117581, Bruno Cesar Gomes Holanda, 0.287, 17.238, 17.525, 0.000, 1.500 / 21179419, Bruno Cesar Silva dos Santos, 4.310, 33.600, 37.910, 1.994, 6.400 / 21112140, Bruno Cordeiro Moura de Morais, 0.287, 14.491, 14.778, 0.701, 1.810 / 21181196, Bruno da Silva Borges Macedo, 2.586, 15.927, 18.513, 0.701, 4.603 / 21115540, Bruno da Silva Nunes, 2.011, 0.572, 2.583, 0.000, 6.857 / 21113250, Bruno Danyel Mendes Oliveira, 6.034, 20.975, 27.009, 0.000, 9.047 / 21171926, Bruno de Faria Araujo Mello e Souza, 7.758, 46.511, 54.269, 1.401, 9.133 / 21176925, Bruno de Sousa Gueiros, 2.586, 16.664, 19.250, 0.000, 8.795 / 21172035, Bruno dos Santos Ribeiro Filho, 8.620, 29.846, 38.466, 1.401, 8.150 / 21118195, Bruno Duarte Almeida Mundim, 9.482, 29.020, 38.502, 0.000, 0.000 / 21192066, Bruno Esdras Oliveira dos Santos, 0.000, 16.324, 16.324, 0.809, 8.857 / 21174025, Bruno Falcao Pereira, 9.482, 12.893, 22.375, 1.401, 4.167 / 21104820, Bruno Gabriel Lourenco de Muniz, 0.000, 19.250, 19.250, 0.000, 0.000 / 21105357, Bruno Goncalves Barbosa, 3.735, 11.312, 15.047, 0.108, 2.283 / 21174413, Bruno Guedes Guimaraes, 6.034, 18.514, 24.548, 0.701, 6.550 / 21194100, Bruno Guilherme Caldas da Costa, 5.172, 17.777, 22.949, 1.401, 6.795 / 21194368, Bruno Guimaraes Alves, 9.482, 29.594, 39.076, 2.586, 6.424 / 21110139, Bruno Henrique de Souza, 5.459, 0.000, 5.459, 0.000, 2.292 / 21172337, Bruno Henrique de Souza Lima, 4.310, 10.576, 14.886, 0.809, 0.434 / 21112414, Bruno Henrique Muller, 9.482, 36.490, 45.972, 2.586, 7.881 / 21100440, Bruno Hoeppers dos Santos, 9.482, 38.789, 48.271, 0.000, 0.000 / 21190052, Bruno Lunkes de Alcantara, 2.011, 16.035, 18.046, 0.809, 6.476 / 21179710, Bruno Macedo de Souza, 0.000, 9.983, 9.983, 0.216, 10.000 / 21103794, Bruno Malveira Monteiro, 3.448, 14.904, 18.352, 1.401, 5.500 / 21177211, Bruno Martins Sawaya, 3.735, 39.364, 43.099, 2.586, 8.871 / 21115745, Bruno Mastroiane Correia Arruda de Andrade, 0.000, 11.493, 11.493, 0.000, 9.151 / 21168615, Bruno Montoro de Castilho Pereira, 7.183, 43.064, 50.247, 1.401, 8.476 / 21171899, Bruno Moraes de Oliveira, 7.758, 30.456, 38.214, 2.586, 6.097 / 21187232, Bruno Moura Britto, 4.310, 22.663, 26.973, 1.401, 3.833 / 21199076, Bruno Nascimento da Silva, 4.310, 0.000, 4.310, 1.401, 3.025 / 20102318, Bruno Nicholas Marques da Silva, 3.448, 16.664, 20.112, 0.000, 9.739 / 21105840, Bruno Nobrega Souza, 2.586, 19.556, 22.142, 0.593, 2.583 / 21192086, Bruno Oliveira dos Santos, 0.000, 12.640, 12.640, 0.000, 0.000 / 21177881, Bruno Paulo Pereira de Souza Guedes, 0.000, 22.250, 22.250, 0.701, 4.095 / 21104511, Bruno Prata de Carvalho de Medeiros, 4.310, 31.140, 35.450, 0.108, 6.293 / 21101672, Bruno Ramiro Alves de Oliveira, 0.000, 13.217, 13.217, 0.000, 0.000 / 21108913, Bruno Ribeiro Antonio, 5.459, 10.019, 15.478, 1.401, 6.116 / 21188156, Bruno Richard Santos Lopes, 5.459, 19.772, 25.231, 0.809, 0.000 / 21185052, Bruno Rodrigues Cesar de Freitas Melo, 7.758, 24.261, 32.019, 0.701, 1.047 / 21193641, Bruno Sadi Feitosa, 7.758, 31.266, 39.024, 0.809, 6.731 / 21186788,

Bruno Sanches Leal, 0.000, 2.566, 2.566, 1.994, 7.904 / 21114938, Bruno Sander de Souza, 4.310, 15.803, 20.113, 0.000, 1.000 / 21187183, Bruno Shimooka Guariniello, 5.172, 33.042, 38.214, 0.000, 9.680 / 21114363, Bruno Sousa Medeiros, 7.758, 18.639, 26.397, 1.401, 0.000 / 21114508, Bruno Spegiorin Barbosa, 0.862, 11.619, 12.481, 0.701, 6.724 / 21113632, Bruno Vacherand Contaifer, 0.000, 22.645, 22.645, 0.809, 7.795 / 21191932, Bruno Vasconcelos do Espirito Santo, 7.758, 47.931, 55.689, 0.809, 6.700 / 21172455, Bruno Victor Liberal, 5.459, 31.014, 36.473, 1.994, 9.481 / 21105506, Bruno Vieira Braga, 0.000, 17.527, 17.527, 0.000, 7.100 / 21112924, Bruno Vieira dos Passos, 6.034, 23.237, 29.271, 1.401, 8.724 / 21196868, Bruno Ximenes Batista Alves, 0.000, 18.388, 18.388, 0.000, 5.119 / 21177826, Bruno Yuki Araujo Kato, 6.034, 31.570, 37.604, 1.401, 5.876 / 21109697, Bryan Barbosa Alves, 4.310, 4.847, 9.157, 1.401, 5.017 / 21198358, Bryan Isaac Ferreira Sousa, 6.034, 31.283, 37.317, 1.401, 6.666 / 21105701, Bryan Lopes, 3.448, 31.552, 35.000, 0.809, 4.500 / 21101901, Bryan Oliveira Campos, 1.724, 0.000, 1.724, 0.000, 9.037 / 21109480, Bryan Victor Sobrinho Pinto, 0.000, 17.814, 17.814, 0.000, 0.000 / 21111690, Bryon Cardoso de Araujo Saraiva, 6.034, 21.801, 27.835, 1.401, 6.233 / 21176769, Byanca Gomes Flor, 6.034, 29.881, 35.915, 0.000, 5.750 / 21191837, Byanka Ribeiro Campos, 4.310, 3.732, 8.042, 0.000, 5.701 / 21179343, Byanka Rosa Carvalho Freire Santos, 4.310, 18.658, 22.968, 1.994, 8.633 / 21117841, Caetano Basso Diesel, 0.000, 4.310, 4.310, 0.000, 0.000 / 21102464, Caetano Roque da Silva, 9.482, 21.208, 30.690, 0.809, 6.233 / 21107154, Caio Abreu de Sa, 0.287, 19.196, 19.483, 0.809, 5.560 / 21180217, Caio Albuquerque das Neves, 0.000, 23.830, 23.830, 1.994, 4.833 / 21173846, Caio Alexandre Bezerra de Oliveira, 6.896, 30.403, 37.299, 0.809, 9.379 / 21179991, Caio Alves Cavalcante, 0.862, 1.975, 2.837, 1.401, 6.443 / 21101610, Caio Augusto de Lima Santos, 4.597, 33.277, 37.874, 0.809, 9.405 / 21168454, Caio Augusto Nascimento Faria, 1.724, 21.837, 23.561, 2.586, 6.025 / 21174630, Caio Bastos Estevao, 6.034, 16.324, 22.358, 0.809, 8.880 / 21103202, Caio Batalha de Miranda Martin, 2.586, 12.013, 14.599, 0.809, 5.600 / 21181967, Caio Bechepeche Mota, 6.034, 31.030, 37.064, 2.586, 5.976 / 21197791, Caio Carvalho de Castro, 9.482, 9.319, 18.801, 0.701, 3.900 / 21116813, Caio Cezar Ramos Barbosa, 1.724, 8.906, 10.630, 0.000, 0.000 / 21195239, Caio Cristiano Amorim Almeida Oliveira, 9.482, 26.002, 35.484, 1.293, 8.592 / 21113777, Caio da Costa Navajas, 6.034, 26.900, 32.934, 2.478, 8.600 / 21190645, Caio da Silva Reis, 3.448, 15.801, 19.249, 0.000, 3.133 / 21186322, Caio Dantas de Andrade, 6.896, 21.962, 28.858, 0.701, 5.100 / 21106364, Caio de Araujo Alves, 9.482, 33.761, 43.243, 1.293, 7.133 / 21103884, Caio de Lima Costa, 6.034, 13.916, 19.950, 0.701, 5.333 / 21108694, Caio de Lima Oliveira Cavalcante, 0.000, 33.330, 33.330, 0.000, 2.508 / 21197284, Caio de Vasconcelos Santiago, 0.862, 29.882, 30.744, 0.000, 4.935 / 21185127, Caio Dickson Nunes Resende, 0.862, 13.630, 14.492, 0.701, 5.547 / 21109792, Caio do Nascimento da Silva, 0.000, 31.840, 31.840, 0.809, 5.024 / 21190529, Caio Eduardo Leite Ferreira de Brito, 0.000, 10.881, 10.881, 1.401, 5.185 / 21168623, Caio Eduardo Maia Santos, 1.724, 37.066, 38.790, 2.586, 9.066 / 21194698, Caio Eduardo Rodrigues Falcao, 4.597, 26.433, 31.030, 2.586, 8.207 / 21186513, Caio Enrique Inacio de Almeida, 1.724, 12.067, 13.791, 2.586, 2.131 / 21118388, Caio Felipe Leal Araujo, 0.000, 12.641, 12.641, 0.000, 1.628 / 21107198, Caio Fernando Rocha de Albuquerque, 7.758, 45.633, 53.391, 0.809, 9.250 / 21100761, Caio Ferreira Cruz, 5.172, 18.335, 23.507, 0.809, 8.466 / 21193242, Caio Gabriel Nunes Menezes, 2.011, 4.310, 6.321, 0.000, 6.000 / 21196624, Caio Goncalves Moreria, 2.586, 18.262, 20.848, 1.886, 2.982 / 21104072, Caio Guilherme da Cruz Mendes, 4.310, 6.140, 10.450, 0.108, 7.308 / 21176353, Caio Henrique Leandro Ferreira, 0.287, 10.288, 10.575, 0.809, 6.083 / 21199327, Caio Henrique Rosa Bertoldi, 6.034, 42.668, 48.702, 1.293, 6.000 / 21105112, Caio Henrique Targino Gomes, 1.724, 12.641, 14.365, 0.000, 8.207 / 21190956, Caio Henrique Teixeira de Souza, 3.448, 22.249, 25.697, 0.701, 5.280 / 21186131, Caio Hiro Uchigasaki Pinheiro, 6.034, 18.567, 24.601, 2.478, 4.000 / 21187872, Caio Jansen Cardoso do Nascimento, 4.310, 34.730, 39.040, 1.401, 9.583 / 21181474, Caio Jung Sena, 0.000, 21.225, 21.225, 1.401, 6.537 / 21195987, Caio Kouyuki Almeida Terabe, 2.873, 19.502, 22.375, 1.401, 5.567 / 21198554, Caio Lana Macedo, 5.172, 21.764, 26.936, 0.216, 9.517 / 21170301, Caio Lauro de Lima, 6.896, 18.623, 25.519, 0.809, 9.538 / 21195415, Caio Lopes Sales Sampaio, 8.620, 20.957, 29.577, 1.994, 6.088 / 21106606, Caio Macedo Queiroz, 0.287, 31.462, 31.749, 1.293, 6.543 / 21172285, Caio Mario Feguri de Oliveira Santos, 2.586, 1.993, 4.579, 1.994, 4.985 / 21190634, Caio Mendes Amorim, 7.758,

15.353, 23.111, 0.701, 4.913 / 21106912, Caio Mendes de Souza Teixeirense, 7.758, 22.949, 30.707, 1.401, 6.297 / 21177447, Caio Mieto Vacari Belone, 8.620, 22.357, 30.977, 0.809, 5.067 / 21189622, Caio Moulie Cidrini Berbat, 5.172, 7.417, 12.589, 0.809, 4.533 / 21179005, Caio Pereira Lopes, 3.735, 20.077, 23.812, 1.401, 4.190 / 21100579, Caio Pietro Ribeiro Miranda, 0.000, 21.513, 21.513, 1.401, 8.500 / 21114471, Caio Rafael Machado Nobrega, 0.287, 24.961, 25.248, 1.401, 0.000 / 21175449, Caio Roberto Bessa Vieira, 2.586, 3.968, 6.554, 0.809, 2.255 / 21188329, Caio Rocha Ribeiro Santos, 9.482, 24.657, 34.139, 0.809, 9.793 / 21197397, Caio Santos da Cunha, 2.586, 18.353, 20.939, 1.401, 2.314 / 21186275, Caio Santos Nascimento, 7.758, 20.076, 27.834, 1.401, 6.000 / 21116130, Caio Simoes dos Santos, 5.172, 14.060, 19.232, 1.994, 2.567 / 21182638, Caio Soares Couto, 2.586, 3.158, 5.744, 0.000, 5.076 / 21105051, Caio Sousa de Faria, 4.310, 32.414, 36.724, 0.809, 8.811 / 21187871, Caio Torres dos Santos, 0.000, 35.036, 35.036, 1.994, 8.296 / 21186979, Caio Victor Medeiros Corado, 1.149, 8.153, 9.302, 0.108, 7.333 / 21192949, Caio Victor Nunes Souza, 0.000, 4.595, 4.595, 0.000, 4.476 / 21106522, Caio Victor Veras Bastos, 1.724, 11.312, 13.036, 0.108, 1.234 / 21176191, Caio Vinicius Azevedo Paura, 0.000, 6.893, 6.893, 0.000, 0.690 / 21114918, Caio Vinicius Batista Santos, 2.586, 1.975, 4.561, 1.401, 9.037 / 21181508, Caio Vinicius Duarte Monteiro, 0.000, 5.980, 5.980, 0.809, 6.038 / 21199849, Caio Vital de Almeida, 0.000, 29.450, 29.450, 1.293, 5.935 / 21179193, Calebe Cefas da Silva Sousa, 8.620, 37.047, 45.667, 1.994, 6.488 / 21102384, Calebe Correa Xavier, 3.735, 18.389, 22.124, 0.000, 6.400 / 21183063, Calebe de Assis Fernandis, 1.724, 9.068, 10.792, 1.886, 8.667 / 21191856, Calebe de Oliveira Goncalves, 6.034, 33.006, 39.040, 1.401, 5.400 / 21102924, Calebe Ferreira Carvalho, 6.034, 19.699, 25.733, 1.886, 4.899 / 21116972, Calebe Guimaraes Rego, 2.011, 12.031, 14.042, 1.401, 6.762 / 21103866, Calebe Juvito Rodrigues Veras, 0.287, 16.663, 16.950, 0.000, 2.238 / 21113462, Calebe Rodrigues de Oliveira, 4.310, 10.055, 14.365, 0.000, 6.333 / 21186491, Calebe Rodrigues Monteiro, 1.724, 41.051, 42.775, 1.401, 5.842 / 21197693, Calebe Yan Veras Matias, 7.758, 36.653, 44.411, 1.886, 9.478 / 21191806, Caleby Kalliel Marques Ferreira, 0.000, 0.000, 0.000, 0.000, 3.633 / 21170516, Caliandra Tavares Mills, 6.034, 9.445, 15.479, 1.401, 6.133 / 21188155, Caliel Renato, 5.172, 19.251, 24.423, 0.000, 6.750 / 21199699, Calina Cristina Oliveira, 5.172, 20.275, 25.447, 1.886, 7.971 / 21169314, Calita Uchoa Silva Rodrigues, 9.482, 27.583, 37.065, 2.586, 8.797 / 21179536, Calynne Ellen da Silva Jesus, 7.758, 39.059, 46.817, 1.994, 0.000 / 21113891, Calynne Magalhaes de Barros, 9.482, 14.365, 23.847, 0.000, 0.000 / 21199326, Camie Eduarda Santos Pereira, 5.172, 4.596, 9.768, 0.000, 3.448 / 21115528, Camila Alexandre Marques, 7.758, 19.951, 27.709, 0.701, 2.817 / 21103070, Camila Alves Antunes, 5.172, 21.548, 26.720, 0.000, 8.818 / 21186984, Camila Alves Ribeiro de Araujo, 5.172, 5.171, 10.343, 0.000, 4.643 / 21197250, Camila Araujo Carneiro, 6.034, 19.644, 25.678, 0.108, 2.033 / 21109944, Camila Araujo Oliveira, 9.482, 43.621, 53.103, 0.809, 9.833 / 21182089, Camila Backhaus Pereira, 3.448, 25.787, 29.235, 0.216, 6.282 / 21108084, Camila Batista da Conceicao, 0.000, 15.514, 15.514, 0.000, 5.404 / 21195866, Camila Bento Ferreira Almeida e Silva, 6.034, 12.641, 18.675, 0.000, 4.667 / 21183565, Camila Botelho Borges, 2.873, 14.903, 17.776, 1.401, 6.827 / 21104127, Camila Brito Ribeiro, 0.000, 9.409, 9.409, 0.216, 8.476 / 21112219, Camila Caixeta Borges, 4.310, 16.628, 20.938, 1.401, 8.600 / 21117203, Camila Cardoso Mendes, 7.758, 25.715, 33.473, 1.293, 6.240 / 21186027, Camila Carvalho da Silva, 2.586, 10.341, 12.927, 0.000, 2.069 / 21182664, Camila Correa Ribeiro, 2.586, 9.480, 12.066, 0.000, 8.357 / 21182241, Camila Costa Ribeiro, 9.482, 38.214, 47.696, 2.586, 8.867 / 21197198, Camila da Costa Heckert, 2.873, 21.513, 24.386, 1.401, 6.266 / 21180967, Camila da Costa Monteiro, 7.758, 26.380, 34.138, 0.809, 8.417 / 21189904, Camila da Silva Ribeiro, 0.000, 3.680, 3.680, 0.809, 6.491 / 21116442, Camila David do Vale, 0.862, 29.864, 30.726, 1.994, 7.615 / 21111062, Camila de Farias Campos, 0.000, 27.260, 27.260, 1.401, 6.633 / 21198674, Camila de Lima Ribeiro, 6.034, 24.118, 30.152, 1.994, 6.781 / 21197758, Camila de Morais Abreu, 9.482, 25.572, 35.054, 0.000, 3.859 / 21180798, Camila de Sousa Oliveira, 3.735, 24.961, 28.696, 1.401, 5.900 / 21115864, Camila Diniz Candido da Silva, 0.000, 16.322, 16.322, 0.809, 6.592 / 21172730, Camila Diniz Florencio, 6.034, 32.324, 38.358, 1.293, 8.640 / 21195259, Camila dos Santos Silva, 0.287, 12.300, 12.587, 0.809, 0.000 / 21196237, Camila Eduarda de Souza Oliveira, 0.862, 9.192, 10.054, 0.000, 4.695 / 21117027, Camila Facchinetti de Azevedo Tavares, 4.310, 29.845, 34.155, 1.401, 9.333 / 21106091, Camila

Faria Silva, 2.586, 27.996, 30.582, 0.701, 9.556 / 21193557, Camila Fernandes da Silva, 7.758, 19.484, 27.242, 0.809, 8.140 / 21176748, Camila Fernandes Maciel, 6.034, 17.688, 23.722, 1.886, 6.833 / 21115957, Camila Ferreira da Cruz, 8.620, 13.503, 22.123, 0.000, 8.515 / 21168739, Camila Ferreira de Sousa, 0.287, 10.881, 11.168, 1.401, 9.920 / 21194755, Camila Ferreira Sales, 5.172, 30.117, 35.289, 0.809, 6.904 / 21105502, Camila Graner Antunes de Oliveira, 8.620, 21.999, 30.619, 1.886, 4.033 / 21188568, Camila Lopes Mousinho Pelles, 6.896, 36.472, 43.368, 1.994, 8.560 / 21185977, Camila Ludmila Santos Silva, 6.896, 9.068, 15.964, 1.886, 6.053 / 21105031, Camila Maciel Galdiano, 8.620, 23.847, 32.467, 0.000, 0.000 / 21110634, Camila Mariano Maia, 6.034, 24.369, 30.403, 0.809, 6.070 / 21179833, Camila Mariza da Silva, 7.758, 13.467, 21.225, 1.401, 5.333 / 21171353, Camila Marques Schoffen, 6.034, 34.730, 40.764, 1.401, 5.687 / 21106208, Camila Mascarenhas Trevisan, 6.034, 21.818, 27.852, 1.994, 8.483 / 21182931, Camila Mendes Yamim Gouveia, 5.172, 36.078, 41.250, 1.886, 8.718 / 21194101, Camila Menezes da Silva, 1.724, 21.980, 23.704, 1.293, 2.458 / 21187708, Camila Mesquita Sad, 9.482, 36.168, 45.650, 1.401, 7.185 / 21187448, Camila Messias Moraes, 0.287, 5.171, 5.458, 0.000, 3.926 / 21173490, Camila Moraes Oliveira, 9.482, 32.163, 41.645, 1.994, 8.000 / 21190943, Camila Moreira de Oliveira, 2.586, 14.904, 17.490, 1.401, 8.724 / 21115016, Camila Oliveira Dias, 2.011, 16.341, 18.352, 1.401, 6.654 / 21170049, Camila Oliveira Pinheiro de Assumpcao, 2.586, 16.951, 19.537, 2.586, 7.926 / 21196969, Camila Pereira Xisto de Assis, 4.310, 26.559, 30.869, 0.701, 9.333 / 21188921, Camila Rangel de Araujo Rosa, 6.034, 15.513, 21.547, 0.000, 6.278 / 21185547, Camila Regina Santos Costa, 3.448, 21.819, 25.267, 1.994, 6.617 / 21180470, Camila Rios Sena Lopes, 7.758, 27.817, 35.575, 0.809, 6.027 / 21179689, Camila Rodrigues Crisostomo, 6.034, 40.496, 46.530, 1.994, 7.263 / 21105349, Camila Santos Rocha, 0.862, 25.535, 26.397, 1.401, 7.120 / 21188258, Camila Silva Lima, 4.310, 24.081, 28.391, 0.809, 7.433 / 21171924, Camila Silva Nogueira, 8.620, 34.084, 42.704, 2.478, 9.310 / 21101272, Camila Silva Trindade Nogueira, 0.000, 14.869, 14.869, 0.216, 6.606 / 21186001, Camila Teles Fernandes, 2.586, 0.537, 3.123, 1.401, 0.076 / 21106340, Camila Veloso Teixeira, 7.758, 23.561, 31.319, 0.000, 8.201 / 21195971, Camila Victoria Batista Cruz, 2.586, 13.215, 15.801, 0.000, 6.055 / 21196984, Camila Victoria Carvalho Amorim, 4.310, 12.353, 16.663, 2.586, 5.958 / 21172827, Camila Vieira de Moraes Pires, 7.758, 18.064, 25.822, 1.401, 8.853 / 21174701, Camila Vitoria Lima Leao, 0.000, 24.656, 24.656, 0.809, 3.875 / 21116758, Camila Vitoria Macedo dos Santos, 2.586, 10.343, 12.929, 0.000, 5.595 / 21101879, Camila Vitoria Melo Oliveira, 0.287, 23.795, 24.082, 0.809, 8.800 / 21199491, Camila Vitoria Nascimento de Franca, 6.034, 15.514, 21.548, 0.000, 8.697 / 21174079, Camila Weissmann Borges Mendonca, 3.448, 33.330, 36.778, 2.586, 7.547 / 21176930, Camile Frois Sao Jose, 0.287, 17.204, 17.491, 1.401, 6.593 / 21183445, Camile Gabriele Alves da Ponte, 1.724, 13.790, 15.514, 0.000, 3.289 / 21171995, Camilla Beatriz Pereira Silva, 0.862, 18.927, 19.789, 1.401, 5.622 / 21106198, Camilla Beatriz Sales de Oliveira, 3.448, 29.271, 32.719, 1.401, 6.500 / 21198606, Camilla Bianca Silva Ribeiro, 2.586, 17.527, 20.113, 0.000, 0.000 / 21104012, Camilla Brasil Oliveira, 2.586, 17.813, 20.399, 0.000, 3.314 / 21192123, Camilla de Araujo Ferreira, 2.586, 22.950, 25.536, 1.401, 5.973 / 21115836, Camilla de Souza Conti, 8.620, 18.909, 27.529, 0.809, 4.938 / 21183573, Camilla Lima Ribeiro, 2.586, 33.616, 36.202, 0.000, 6.376 / 21189790, Camilla Melo Barbosa da Silva, 0.000, 22.070, 22.070, 0.809, 5.666 / 21101993, Camilla Miranda Rodrigues, 0.000, 26.272, 26.272, 0.701, 6.262 / 21185026, Camilla Nobrega Bezerra da Silva, 0.000, 23.273, 23.273, 0.000, 6.066 / 21176787, Camilla Pimenta Cotrim, 2.011, 25.140, 27.151, 1.293, 9.047 / 21181101, Camilla Silva Mesquita de Miranda, 9.482, 18.927, 28.409, 1.401, 6.500 / 21111552, Camilla Souza Oliveira, 0.000, 0.000, 0.000, 0.809, 5.179 / 21184127, Camilla Vitta Ciccone Mugarte Tonha Moreira, 4.310, 22.842, 27.152, 1.293, 5.389 / 21188409, Camille Beatriz de Oliveira Braga, 7.758, 23.560, 31.318, 2.586, 9.000 / 21188982, Camille Christine Goncalves Marques, 7.183, 35.898, 43.081, 1.994, 6.012 / 21115708, Camille Cunha Silva, 5.172, 13.737, 18.909, 0.809, 8.583 / 21184297, Camille Freitas de Castro, 7.758, 21.190, 28.948, 0.216, 5.533 / 21110257, Camille Reis Araujo, 0.000, 29.002, 29.002, 1.994, 9.267 / 21179486, Camilly Antonelly de Oliveira du, 0.862, 27.870, 28.732, 2.586, 9.615 / 21112650, Camilly Carolini da Silva, 3.448, 9.014, 12.462, 0.108, 2.931 / 21115233, Camilly de Sousa Oliveira, 6.034, 10.917, 16.951, 0.000, 6.583 / 21180018, Camilly Leticia Souza dos Santos, 6.034, 16.663, 22.697, 0.000, 6.741 / 21191811, Camilly

Miranda dos Santos, 4.310, 12.640, 16.950, 0.000, 4.903 / 21188335, Camilly Neves Barros, 7.758, 34.192, 41.950, 2.586, 9.600 / 21169116, Camilly Silva, 2.586, 6.428, 9.014, 0.108, 2.428 / 21199488, Camilly Sipriani Duarte Pereira, 0.000, 4.020, 4.020, 0.000, 3.407 / 21113304, Camilly Victoria Carvalho de Souza, 0.000, 22.985, 22.985, 0.000, 5.167 / 21107905, Camilly Vitoria Barbosa Paiva, 0.000, 13.467, 13.467, 1.401, 3.477 / 21117367, Camilly Vitoria Batista Campos, 0.287, 13.503, 13.790, 0.000, 4.726 / 21189335, Camilly Vitoria Santos, 0.000, 12.192, 12.192, 0.701, 5.119 / 21186422, Camilly Andressa Moraes Andrade, 6.034, 17.382, 23.416, 1.293, 3.222 / 21105028, Camilly Luisa, 3.448, 15.461, 18.909, 0.809, 9.545 / 21114707, Camilly Oliveira Monteiro Fiuza, 0.287, 8.905, 9.192, 0.000, 4.611 / 21192055, Camilly Vitoria da Silva Franca, 1.149, 12.353, 13.502, 0.000, 5.916 / 21199954, Camylla Marques Marinho, 6.034, 28.157, 34.191, 0.000, 5.361 / 21188928, Camylla Victoria Lucindo Correa Barbosa, 0.000, 18.801, 18.801, 0.701, 4.933 / 21103319, Camylla Virginia Pereira Araujo, 0.862, 2.296, 3.158, 0.000, 0.346 / 21186653, Caren Lima, 2.586, 12.067, 14.653, 0.000, 7.973 / 21172318, Carina Romanzeira, 9.482, 43.944, 53.426, 1.994, 9.214 / 21186398, Carine Amanda Avelange Oliveira, 0.000, 13.790, 13.790, 0.000, 6.000 / 21177182, Carine Araujo da Costa, 4.310, 14.616, 18.926, 1.401, 2.950 / 21178020, Cariny Rocha Guiland, 4.310, 23.830, 28.140, 1.994, 6.240 / 21198904, Carla Beatriz Silva Xavier, 0.000, 10.593, 10.593, 1.401, 6.898 / 21172719, Carla Cristina Rodrigues Nunes, 2.586, 12.336, 14.922, 1.994, 3.741 / 21174070, Carla de Castro Franca, 5.459, 21.513, 26.972, 1.401, 4.667 / 21109703, Carla Luiza Castro da Conceicao, 3.735, 8.331, 12.066, 0.000, 5.458 / 21189504, Carla Rebeca Matias de Jesus, 6.896, 28.158, 35.054, 0.000, 8.436 / 21184918, Carla Regina de Oliveira Santos, 8.620, 28.122, 36.742, 1.401, 5.310 / 21110319, Carla Vitoria Chagas Silva, 0.000, 16.376, 16.376, 0.000, 4.897 / 21108359, Carlos Alberto Martins Neto, 2.586, 10.630, 13.216, 0.000, 5.288 / 21105316, Carlos Alex Pedrosa Rocha, 4.310, 23.417, 27.727, 1.293, 6.795 / 21108451, Carlos Alexandre Ribeiro Alves, 2.011, 0.000, 2.011, 0.701, 5.333 / 21108265, Carlos Alexandre Rodrigues Martins, 0.000, 19.358, 19.358, 0.108, 5.000 / 21115213, Carlos Andre Peixoto da Rocha, 7.758, 25.716, 33.474, 1.293, 3.166 / 21171696, Carlos Andre Pinto Silva, 1.149, 18.783, 19.932, 0.108, 3.023 / 21198607, Carlos Antonio Sousa de Andrade, 0.862, 10.054, 10.916, 2.586, 2.666 / 21193262, Carlos Araujo Rodrigues, 9.482, 12.641, 22.123, 0.000, 3.675 / 21114873, Carlos Arthur Alves Machado, 4.310, 21.549, 25.859, 0.000, 8.214 / 21186142, Carlos Arthur Carvalho Canto, 1.724, 19.538, 21.262, 0.000, 8.416 / 21108774, Carlos Arthur Rebelo Campos de Carvalho, 1.724, 3.733, 5.457, 0.000, 3.367 / 21118412, Carlos Augusto Capristano Gomes, 6.034, 19.375, 25.409, 0.701, 4.917 / 21191216, Carlos Augusto Moraes Ribeiro Filho, 4.310, 33.312, 37.622, 1.994, 9.889 / 21176889, Carlos Caua Cavalcanti Nascimento Moraes, 9.482, 16.036, 25.518, 0.809, 5.500 / 21185630, Carlos Daniel Marques Brito, 0.287, 16.089, 16.376, 0.000, 7.350 / 21179488, Carlos Daniel Petzen Balbino, 3.448, 21.406, 24.854, 1.293, 9.185 / 21180749, Carlos Diego Moreira Paes, 6.034, 22.375, 28.409, 1.401, 5.666 / 21174147, Carlos dos Reis Junior, 7.758, 29.002, 36.760, 1.994, 5.900 / 21111448, Carlos Eduardo, 0.862, 14.365, 15.227, 0.000, 7.125 / 21195665, Carlos Eduardo, 3.735, 17.813, 21.548, 0.000, 4.500 / 21193762, Carlos Eduardo Aguiar Matias Castro, 5.172, 16.054, 21.226, 1.401, 6.100 / 21199559, Carlos Eduardo Almeida de Lima, 6.896, 28.589, 35.485, 1.293, 3.524 / 21183588, Carlos Eduardo Alves Teixeira de Oliveira, 0.862, 38.197, 39.059, 1.994, 0.690 / 21197413, Carlos Eduardo Aquino de Maya Viana, 1.724, 31.732, 33.456, 0.701, 7.366 / 21185090, Carlos Eduardo Azevedo Oliveira, 9.482, 21.835, 31.317, 2.586, 4.476 / 21173048, Carlos Eduardo Bispo de Melo, 0.287, 16.323, 16.610, 0.809, 3.641 / 21109476, Carlos Eduardo Cardoso Curcino, 2.586, 15.801, 18.387, 0.000, 3.622 / 21105890, Carlos Eduardo Costa Tomaz, 9.482, 34.191, 43.673, 2.586, 6.060 / 21112255, Carlos Eduardo Cunha da Silva, 6.034, 25.284, 31.318, 0.000, 4.650 / 21109563, Carlos Eduardo de Alcantara Pires, 4.310, 10.916, 15.226, 0.000, 0.712 / 21198971, Carlos Eduardo de Almeida Pereira, 1.149, 23.237, 24.386, 1.401, 7.697 / 21168860, Carlos Eduardo de Jesus Santos Costa, 0.862, 12.875, 13.737, 0.809, 8.773 / 21195030, Carlos Eduardo de Oliveira Cardoso, 0.287, 17.400, 17.687, 1.886, 5.173 / 21197263, Carlos Eduardo de Sena Guimaraes Vieira Martins, 2.873, 28.841, 31.714, 0.108, 8.637 / 21199455, Carlos Eduardo de Souza, 9.482, 11.205, 20.687, 0.000, 1.644 / 21169664, Carlos Eduardo de Souza Lopes Oliveira, 6.034, 8.762, 14.796, 1.293, 4.731 / 21192701, Carlos Eduardo Deusdara Motta, 7.758, 47.373, 55.131, 1.401, 9.533 / 21187084, Carlos Eduardo dos Santos

Dagord Schaan, 6.034, 41.825, 47.859, 1.886, 5.700 / 21196017, Carlos Eduardo dos Santos Souza, 6.034, 24.134, 30.168, 0.000, 5.000 / 21175327, Carlos Eduardo Ferreira de Sousa, 0.000, 21.225, 21.225, 1.401, 5.621 / 21113824, Carlos Eduardo Ferreira Lima, 0.862, 13.933, 14.795, 1.293, 5.619 / 21168909, Carlos Eduardo Ferreira Santos, 9.482, 10.289, 19.771, 0.809, 8.963 / 21110801, Carlos Eduardo Filinto da Silva, 7.183, 16.916, 24.099, 1.401, 0.774 / 21114112, Carlos Eduardo Marques de Oliveira, 4.310, 24.710, 29.020, 0.000, 5.683 / 21101295, Carlos Eduardo Martins Marcelo de Castro, 2.011, 26.847, 28.858, 0.701, 3.805 / 21113537, Carlos Eduardo Mendes Oliveira, 6.034, 12.641, 18.675, 0.000, 5.133 / 21194873, Carlos Eduardo Nunes Chen, 2.586, 16.665, 19.251, 0.000, 6.762 / 21102851, Carlos Eduardo Oliveira de Queiroz, 5.459, 8.169, 13.628, 0.701, 0.583 / 21198489, Carlos Eduardo Oliveira de Souza, 6.896, 15.515, 22.411, 0.000, 6.759 / 21114043, Carlos Eduardo Oliveira Ramos Ribeiro, 4.310, 13.504, 17.814, 0.000, 6.627 / 21193207, Carlos Eduardo Pereira Martins, 0.862, 17.238, 18.100, 0.000, 6.161 / 21169872, Carlos Eduardo Rodrigues Silva, 6.034, 11.708, 17.742, 0.216, 5.722 / 21105503, Carlos Eduardo Silvero Martins Carvalho, 7.758, 33.868, 41.626, 1.401, 8.667 / 21192916, Carlos Eduardo Soares da Mota, 3.448, 18.623, 22.071, 0.809, 8.848 / 21179963, Carlos Eduardo de Oliveira Marques, 0.000, 17.490, 17.490, 1.401, 4.057 / 21107764, Carlos Emanuel Gomes da Costa, 6.896, 19.485, 26.381, 0.809, 7.400 / 21107044, Carlos Evandro Vieira Soares, 0.862, 18.064, 18.926, 1.401, 0.538 / 21108618, Carlos Fernando Moreira Buiati, 0.000, 15.514, 15.514, 0.000, 4.547 / 21193158, Carlos Gabriel Siriaco Santos Silva, 0.287, 42.650, 42.937, 0.701, 7.750 / 21183559, Carlos Henrique Almeida Dias, 7.758, 14.780, 22.538, 0.701, 6.615 / 21177004, Carlos Henrique de Carvalho Ferreira, 6.034, 26.721, 32.755, 0.000, 4.280 / 21197663, Carlos Henrique Feitosa Nascimento, 0.862, 0.000, 0.862, 0.000, 4.750 / 21172746, Carlos Henrique Ferreira Brandao, 2.011, 20.938, 22.949, 1.401, 0.000 / 21176544, Carlos Henrique Rodrigues de Lima, 5.172, 10.056, 15.228, 0.000, 7.465 / 21186833, Carlos Italo Pereira da Silva, 2.011, 10.630, 12.641, 0.000, 0.000 / 21199889, Carlos Manosso Netto, 6.896, 13.755, 20.651, 1.401, 5.561 / 21187109, Carlos Mitsuo Meira de Oliveira, 0.862, 33.006, 33.868, 1.401, 2.567 / 21190720, Carlos Roberto Rezende Filho, 6.896, 21.674, 28.570, 0.701, 8.285 / 21186587, Carlos Ruan Lopes Marques, 0.000, 24.835, 24.835, 0.701, 3.407 / 21107546, Carlos Samuel Magalhaes Goncalves, 5.172, 38.772, 43.944, 1.994, 9.308 / 21109717, Carlos Vinicius Sousa Fernandes, 2.586, 27.457, 30.043, 1.886, 9.462 / 21172464, Carmem Beatriz Caldas Carvalho de Almeida Teixeira, 7.758, 32.163, 39.921, 1.994, 9.793 / 21100872, Carmen Isabella Vargas Lopes Dalmeida, 7.758, 30.743, 38.501, 0.000, 6.190 / 21195735, Carolina Alkmim de Oliveira, 8.620, 27.530, 36.150, 0.809, 8.974 / 21112493, Carolina Alves Carvalho, 0.000, 15.640, 15.640, 0.701, 3.233 / 21181726, Carolina Alves Marques, 9.482, 45.633, 55.115, 0.809, 8.933 / 21179181, Carolina Amaral Almeida Domanico da Cunha, 2.586, 22.824, 25.410, 0.701, 8.833 / 21106010, Carolina Bernardini Roriz, 6.034, 28.158, 34.192, 2.586, 9.600 / 21181358, Carolina Carvalho de Castro Caiado, 8.620, 33.617, 42.237, 2.586, 7.047 / 21171549, Carolina Cordeiro Moura Tejo, 8.620, 18.639, 27.259, 1.401, 9.304 / 21198093, Carolina Correa dos Santos, 0.000, 6.319, 6.319, 0.000, 5.916 / 21190979, Carolina Cunha Castro Okiyama, 6.034, 24.422, 30.456, 0.000, 9.120 / 21168799, Carolina da Silva Gomes, 5.459, 12.066, 17.525, 0.000, 7.957 / 21175216, Carolina da Silva Moraes, 6.034, 4.128, 10.162, 0.108, 5.262 / 21113152, Carolina de Andrade Pereira Lacerda Nunes, 4.310, 23.273, 27.583, 0.000, 6.621 / 21182577, Carolina de Aquino Ferraz, 6.034, 6.608, 12.642, 0.000, 9.417 / 21102309, Carolina de Souza Camargos Rosa, 0.862, 22.842, 23.704, 1.293, 6.333 / 21173606, Carolina Duarte dos Santos, 0.000, 11.617, 11.617, 0.701, 5.385 / 21185440, Carolina Emiko Dias Batista Kume, 6.034, 26.110, 32.144, 1.401, 6.256 / 21197378, Carolina Ferreira Fernandes, 1.724, 17.474, 19.198, 0.809, 7.619 / 21102195, Carolina Freitas Silva, 4.310, 23.272, 27.582, 2.586, 9.034 / 21179030, Carolina Fruet de Freitas, 7.758, 23.237, 30.995, 1.401, 6.720 / 21194157, Carolina Galdino Marques, 9.482, 30.133, 39.615, 1.401, 4.701 / 21171069, Carolina Gomes Tabchoury, 7.758, 39.651, 47.409, 2.586, 9.704 / 21178995, Carolina Hosokawa Oliveira, 9.482, 20.670, 30.152, 1.994, 6.833 / 21178980, Carolina Kazue Goncalves Ohtta, 2.873, 13.611, 16.484, 0.108, 2.450 / 21187709, Carolina Maria Queiroz de Moraes, 6.896, 12.929, 19.825, 0.000, 5.500 / 21173478, Carolina Maria Satiko de Araujo Morita, 4.310, 27.170, 31.480, 1.886, 6.179 / 21197779, Carolina Miranda da Costa e Silva, 9.482, 27.834, 37.316, 1.401, 6.804 / 21109078, Carolina Momesso Politi, 5.459, 26.147, 31.606,

2.586, 6.400 / 21170855, Carolina Moreira de Figueiredo, 5.172, 26.433, 31.605, 2.586, 8.818 / 21193506, Carolina Netto Schlag de Senna Dias, 9.482, 30.439, 39.921, 1.994, 6.083 / 21194355, Carolina Neves de Carvalho, 2.011, 14.041, 16.052, 1.401, 6.788 / 21108962, Carolina Oliveira Maciel, 0.862, 8.852, 9.714, 0.809, 7.750 / 21176865, Carolina Oliveira Moura, 6.034, 18.047, 24.081, 0.809, 6.491 / 21193449, Carolina Pena Oliveira, 7.758, 23.687, 31.445, 0.701, 6.571 / 21170689, Carolina Pereira Ponte, 7.758, 28.121, 35.879, 1.401, 4.985 / 21198886, Carolina Pinheiro, 0.000, 18.388, 18.388, 2.586, 9.310 / 21190139, Carolina Rezende Arentz, 5.459, 35.324, 40.783, 1.994, 7.200 / 21179972, Carolina Rhenius Carneiro, 7.758, 33.904, 41.662, 2.586, 9.060 / 21100178, Carolina Ritsuko de Andrade Nishioka, 4.597, 38.466, 43.063, 1.401, 9.143 / 21116713, Carolina Rodrigues Lima, 0.862, 17.526, 18.388, 0.000, 5.476 / 21175484, Carolina Sakamoto Coraini, 6.896, 35.772, 42.668, 1.293, 7.467 / 21177275, Carolina Sayuri Korogi Oliveira, 9.482, 30.169, 39.651, 2.586, 9.060 / 21178897, Carolina Scarpazza da Mata, 6.034, 19.393, 25.427, 1.293, 8.469 / 21195856, Carolina Souza de Moura Becker, 7.758, 40.496, 48.254, 1.994, 9.060 / 21192498, Carolina Tusi Ribeiro, 3.735, 14.653, 18.388, 0.000, 6.129 / 21108937, Carolina Uhmman, 6.034, 26.290, 32.324, 1.293, 6.712 / 21173579, Carolina Vahia de Abreu Cardoso, 7.758, 27.008, 34.766, 2.586, 8.333 / 21117788, Caroline Andrade Alves, 2.586, 16.215, 18.801, 0.701, 7.100 / 21188289, Caroline da Costa Silva, 6.896, 28.696, 35.592, 1.401, 9.385 / 21193683, Caroline Duarte Noletto, 0.000, 0.000, 0.000, 1.900 / 21115352, Caroline Feitoza de Sousa, 9.482, 32.719, 42.201, 1.401, 6.794 / 21182416, Caroline Ferreira de Musis, 7.758, 25.572, 33.330, 0.000, 9.151 / 21109094, Caroline Figueira Bitencourt, 2.586, 15.766, 18.352, 1.401, 7.278 / 21110321, Caroline Gaudencio da Silva, 9.482, 45.829, 55.311, 1.293, 9.407 / 21176092, Caroline Lopes Martins, 1.149, 16.915, 18.064, 1.401, 9.083 / 21172679, Caroline Loureco da Cunha, 4.310, 24.279, 28.589, 1.293, 8.404 / 21102708, Caroline Marques Lima, 4.310, 21.117, 25.427, 1.293, 4.583 / 21192315, Caroline Mendonca Freitas, 3.735, 25.267, 29.002, 1.994, 7.040 / 21171848, Caroline Neres Passos, 3.735, 11.473, 15.208, 1.994, 7.133 / 21113264, Caroline Oliveira dos Santos, 2.586, 13.629, 16.215, 0.701, 0.583 / 21198965, Caroline Pereira dos Santos, 6.034, 24.386, 30.420, 1.401, 3.516 / 21197010, Caroline Pereira Roriz, 1.724, 25.554, 27.278, 1.994, 9.704 / 21196357, Caroline Pires da Rocha, 6.896, 22.267, 29.163, 1.293, 1.500 / 21107722, Caroline Rodrigues, 9.482, 20.687, 30.169, 0.000, 3.622 / 21187937, Caroline Silva Andrade, 3.735, 5.458, 9.193, 0.000, 2.894 / 21187969, Caroline Silva de Moura Alves, 7.758, 14.313, 22.071, 0.809, 8.230 / 21108463, Caroline Viana Loiola Macedo, 2.586, 15.801, 18.387, 0.000, 4.647 / 21175677, Carolinne Pati Fontes e Silva, 8.620, 37.065, 45.685, 2.586, 6.673 / 21186816, Carolline Vitoria Silva Pereira, 6.896, 12.766, 19.662, 0.701, 2.583 / 21177334, Carolliny Cutrim Paz, 0.287, 13.646, 13.933, 1.293, 4.969 / 21100692, Cassia Vitoria Dantas Leite, 7.758, 22.087, 29.845, 1.401, 6.133 / 21185418, Cassiano Ossipe dos Santos Viana, 9.482, 37.892, 47.374, 1.401, 9.217 / 21109155, Cassio Bruno Silva Costa, 0.000, 4.595, 4.595, 0.000, 3.723 / 21115085, Catarina Abe Veloso Azevedo, 4.310, 25.536, 29.846, 1.401, 8.750 / 21196590, Catarina Camargos Falcao, 7.758, 21.549, 29.307, 2.586, 8.857 / 21111803, Catarina da Silva Santos de Souza, 4.310, 11.995, 16.305, 0.216, 5.958 / 21171012, Catarina de Araujo Pedrosa, 9.482, 26.129, 35.611, 1.994, 8.552 / 21100907, Catarina de Matos Meira, 9.482, 26.111, 35.593, 1.401, 6.357 / 21194631, Catarina de Miranda Pellussi, 4.310, 9.157, 13.467, 1.401, 6.833 / 21108339, Catarina de Souza e Silva Batista de Melo, 7.758, 11.493, 19.251, 0.000, 6.050 / 21176689, Catarina Ferreira Santos, 0.000, 16.628, 16.628, 1.401, 5.233 / 21186982, Catarina Freitas Santos, 7.758, 8.296, 16.054, 1.401, 4.477 / 21196560, Catarina Gurgel Maurer, 6.896, 21.693, 28.589, 1.293, 8.613 / 21185246, Catarina Laeber Moraes da Conceicao, 4.310, 36.454, 40.764, 1.401, 9.778 / 21181642, Catarina Mendonca Siqueira, 7.758, 37.209, 44.967, 1.293, 7.184 / 21175117, Catarina Milani Duarte da Silva, 6.896, 26.972, 33.868, 1.401, 9.724 / 21197344, Catarina Pereira Silva Campos, 7.758, 16.664, 24.422, 0.000, 1.432 / 21172038, Catarina Quezado Duval, 9.482, 63.483, 72.965, 1.994, 8.976 / 21117138, Catarina Quintanilha Pinheiro, 9.482, 27.547, 37.029, 1.401, 6.433 / 21178310, Catarina Santana Pereira da Silva, 7.758, 24.261, 32.019, 0.701, 6.321 / 21188094, Catarina Valadares Gaudio, 7.758, 24.709, 32.467, 2.586, 8.871 / 21178577, Catharine da Rosa de Souza, 7.758, 35.180, 42.938, 0.701, 8.948 / 21180660, Catharina Becker Dolabella, 9.482, 39.041, 48.523, 1.401, 8.200 / 21109428, Catharina Noletto Gontijo e Silva, 0.000, 17.078, 17.078, 0.701, 9.037 / 21175304,

Catharina Soares Campos, 7.758, 37.317, 45.075, 1.401, 7.231 / 21197929, Catherine Gontijo Rodrigues, 7.758, 34.192, 41.950, 2.586, 9.846 / 21199164, Cathleia Aisha Custodio Ferrufino, 7.758, 24.835, 32.593, 0.701, 2.423 / 21109781, Catrine Alves Carvalho de Oliveira, 6.034, 5.888, 11.922, 1.293, 8.293 / 21182739, Caua Aguiar Ferreira Gomes, 3.448, 28.983, 32.431, 1.401, 6.000 / 21178088, Caua Albergaria de Sa e Carvalho, 7.758, 24.134, 31.892, 2.586, 8.871 / 21189540, Caua Barbosa Amorim, 7.758, 21.119, 28.877, 1.293, 9.333 / 21101640, Caua Cerqueira Santos, 2.586, 24.098, 26.684, 1.401, 8.733 / 21110723, Caua da Penha Silva, 4.310, 18.496, 22.806, 0.108, 5.416 / 21111438, Caua da Silva Aquino, 0.862, 2.980, 3.842, 0.108, 1.595 / 21108950, Caua da Silva Dias, 0.862, 19.537, 20.399, 0.000, 5.500 / 21174686, Caua da Silva Felix, 3.735, 21.835, 25.570, 0.000, 0.000 / 21187193, Caua de Sousa Aguiar, 4.310, 23.112, 27.422, 0.701, 6.267 / 21177150, Caua Dias da Silva, 6.034, 14.509, 20.543, 1.293, 4.700 / 21172372, Caua dos Anjos Lula, 0.000, 22.554, 22.554, 1.293, 6.600 / 21172951, Caua Felipe Souza Serra, 3.448, 30.995, 34.443, 1.401, 5.641 / 21182389, Caua Ferreira Porto Dias, 7.758, 37.515, 45.273, 1.886, 6.266 / 21101700, Caua Gabriel Reis de Meneses, 0.000, 26.668, 26.668, 0.809, 4.833 / 21183052, Caua Henrique Steffenino Ferreira, 2.586, 27.834, 30.420, 1.401, 6.015 / 21196280, Caua Lemos da Fonseca, 0.000, 12.767, 12.767, 0.701, 2.434 / 21176395, Caua Mendes Coelho, 4.310, 31.553, 35.863, 0.809, 2.849 / 21107043, Caua Prado de Menezes, 7.758, 1.146, 8.904, 0.000, 8.084 / 21111805, Caua Rasmussem Lozi Peixoto, 6.034, 12.749, 18.783, 0.108, 6.114 / 21109316, Caua Simplicio Santana da Silva, 0.000, 0.860, 0.860, 0.000, 3.900 / 21179481, Caua Siqueira Gomes, 6.034, 11.206, 17.240, 0.000, 8.817 / 21100875, Caua Soares Nogueira, 0.000, 30.690, 30.690, 0.809, 6.871 / 21192582, Caua Vilela Anselmo dos Santos, 6.034, 41.322, 47.356, 0.809, 9.533 / 21189670, Cauan Luna Albuquerque, 5.172, 21.836, 27.008, 0.000, 5.465 / 21102891, Cauan Peroba Villa Gouvea, 0.000, 1.722, 1.722, 0.000, 5.583 / 21189707, Cauan Sousa Lima, 1.724, 14.652, 16.376, 0.000, 7.000 / 21108184, Cauan Victor Knust Lira, 2.586, 33.564, 36.150, 0.809, 6.070 / 21104798, Cauane Cristina Pereira de Oliveira, 0.287, 16.790, 17.077, 0.701, 3.533 / 21196295, Cauany Maria Azevedo de Carvalho, 0.000, 13.233, 13.233, 0.593, 3.834 / 21174327, Caue Babini de Lucena Reis, 4.310, 21.513, 25.823, 1.401, 7.750 / 21101766, Caue Duarte Holanda, 9.482, 36.042, 45.524, 0.701, 8.750 / 21117831, Caue Filipe de Siqueira Pereira, 4.310, 21.495, 25.805, 0.809, 5.267 / 21183332, Caue Fonseca Gomes de Sa, 6.034, 16.952, 22.986, 2.586, 6.190 / 21189763, Caue Guimaraes Rodrigues de Abreu, 0.000, 38.179, 38.179, 1.401, 8.783 / 21177923, Caue Lima Oliveira, 7.758, 33.294, 41.052, 1.401, 9.750 / 21175076, Caue Lovis Santana, 6.896, 23.129, 30.025, 1.293, 7.273 / 21197386, Caue Teles Botelho, 4.310, 19.502, 23.812, 1.401, 5.821 / 21189068, Cecilia Aires Villaca, 0.287, 12.892, 13.179, 1.401, 9.538 / 21171490, Cecilia Alcazas de Souza e Santos, 0.000, 9.194, 9.194, 0.000, 7.167 / 21175040, Cecilia Americo de Almeida Martins, 8.620, 37.065, 45.685, 2.586, 9.071 / 21177330, Cecilia Andrade Carrera de Souza, 7.758, 19.772, 27.530, 0.809, 4.083 / 21181496, Cecilia Andreazzi Peres Oliveira, 4.310, 10.900, 15.210, 1.994, 8.667 / 21100696, Cecilia Aparecida Reinaldo Prado, 0.862, 25.535, 26.397, 1.401, 5.884 / 21175219, Cecilia Araujo Carlos, 7.758, 42.812, 50.570, 2.586, 8.828 / 21194038, Cecilia Archanjo Costa Emidio, 9.482, 35.341, 44.823, 0.000, 8.467 / 21111022, Cecilia Bertelli de Souza, 7.758, 29.559, 37.317, 1.401, 7.250 / 21103358, Cecilia Campos Formiga, 1.724, 42.507, 44.231, 1.994, 5.733 / 21107355, Cecilia Cristina Guedes Trotta, 8.620, 19.681, 28.301, 1.293, 9.800 / 21188136, Cecilia Cruvinel Santos Garcia Neves, 7.758, 36.186, 43.944, 1.994, 7.523 / 21117191, Cecilia Cunha Freires, 4.310, 27.008, 31.318, 2.586, 6.133 / 21192297, Cecilia da Silva Freitas Vital, 0.000, 18.801, 18.801, 0.701, 0.000 / 21196977, Cecilia de Albuquerque Canuto, 1.724, 41.052, 42.776, 1.401, 6.072 / 21189803, Cecilia Dias Ramos, 4.310, 24.854, 29.164, 1.293, 6.417 / 21111208, Cecilia do Prado Ramos, 9.482, 36.778, 46.260, 0.000, 5.633 / 21183756, Cecilia dos Santos, 7.758, 16.360, 24.118, 1.994, 9.241 / 21179429, Cecilia Ferreira Nunes, 6.896, 33.868, 40.764, 1.401, 9.556 / 21186145, Cecilia Fonseca de Brito, 0.000, 10.918, 10.918, 0.000, 6.500 / 21110415, Cecilia Gomes Alvim, 5.459, 9.192, 14.651, 0.000, 6.500 / 21113492, Cecilia Lima Coelho, 6.034, 27.566, 33.600, 1.994, 5.726 / 21188464, Cecilia Maria Ayumi de Araujo Morita, 4.597, 7.469, 12.066, 0.000, 8.084 / 21111633, Cecilia Maria Domingos Frota, 3.448, 46.224, 49.672, 1.401, 7.360 / 21104603, Cecilia Martins Peres, 0.000, 12.605, 12.605, 1.401, 9.133 / 21172715, Cecilia Mortari da Costa, 0.862, 31.426, 32.288, 0.108, 6.000 / 21195991, Cecilia Mota

Carneiro Portela, 5.172, 38.214, 43.386, 2.586, 9.760 / 21109265, Cecilia Nogueira de Sousa, 0.000, 9.875, 9.875, 0.108, 3.770 / 21168550, Cecilia Passos Diniz, 0.862, 11.887, 12.749, 0.108, 8.917 / 21106282, Cecilia Ribeiro Castro, 2.873, 33.007, 35.880, 1.401, 1.550 / 21192647, Cecilia Rocha Martins de Brito, 2.586, 25.284, 27.870, 2.586, 2.366 / 21184480, Cecilia Soares Bordin, 7.758, 18.675, 26.433, 0.000, 4.833 / 21198326, Cecilia Valadares Nishiyama Cordeiro, 7.758, 19.394, 27.152, 1.293, 8.714 / 21112463, Cecilia Vieira da Silva, 6.034, 23.255, 29.289, 1.994, 8.417 / 21191590, Cecilia Vitoria Ferreira Silva, 2.011, 17.203, 19.214, 1.401, 7.034 / 21175039, Cecillia Spindola Parente, 0.287, 17.777, 18.064, 1.401, 5.852 / 21108039, Celia Vitoria Pereira da Silva Alves, 4.310, 24.386, 28.696, 1.401, 9.043 / 21181870, Celina Cristina Tolentina Sales, 3.448, 19.215, 22.663, 1.401, 7.273 / 21194697, Celina dos Reis Versiani, 4.310, 15.370, 19.680, 1.293, 8.818 / 21104859, Celina Helena Coelho Silva, 0.862, 18.514, 19.376, 0.701, 3.421 / 21191052, Celina Maria Amorim Bezerra Rodrigues, 4.310, 40.801, 45.111, 2.586, 8.878 / 21181228, Celso Henrique Freitas Takahashi, 0.000, 18.909, 18.909, 0.809, 4.651 / 21178272, Cesar Augusto Castro de Lima, 5.172, 24.710, 29.882, 0.000, 6.833 / 21192670, Cesar Augusto Neres Ramos, 6.034, 33.151, 39.185, 0.108, 8.966 / 21187328, Cesar Falcomer da Silva Santos, 4.310, 22.069, 26.379, 0.809, 3.814 / 21102549, Cesar Henrique Brandao Magalhaes Gomes, 0.862, 23.812, 24.674, 1.401, 9.333 / 21117866, Cesar Marques Gouveia, 2.586, 23.561, 26.147, 0.000, 0.000 / 21105380, Charles Dimitry Silva, 4.310, 24.817, 29.127, 0.108, 0.855 / 21184954, Charles Luan Nunes Romao, 9.482, 33.042, 42.524, 2.586, 9.733 / 21179707, Charles Ruan Miguel Araujo Pinheiro, 7.758, 18.388, 26.146, 2.586, 7.500 / 21169631, Chiara Carvalho Nogueira, 7.758, 24.656, 32.414, 0.809, 6.564 / 21117638, Chiara Lippelt Nilson, 7.758, 36.473, 44.231, 1.994, 9.867 / 21116518, Chris Vasconcelos Torres, 7.758, 41.052, 48.810, 1.401, 9.643 / 21181352, Christian de Oliveira Santos, 7.758, 22.663, 30.421, 1.401, 7.496 / 21173060, Christian de Sousa Andrade, 4.310, 22.124, 26.434, 0.000, 4.139 / 21180429, Christianna Guimaraes Schneider, 3.735, 42.759, 46.494, 0.809, 7.627 / 21193299, Christina Azevedo Gomes, 7.758, 20.112, 27.870, 2.586, 9.333 / 21100447, Chrysllei Samuel Silva Fagundes, 0.862, 0.000, 0.862, 0.000, 1.917 / 21167468, Cibele Moura da Silva, 9.482, 11.493, 20.975, 0.000, 7.667 / 21193522, Cibelle Gomes de Souza, 4.310, 12.784, 17.094, 1.293, 4.700 / 21101935, Cibelle Lemos Moreira Alves, 9.482, 21.387, 30.869, 0.701, 6.333 / 21117098, Cibely Daldin Leal, 3.735, 13.179, 16.914, 1.401, 5.703 / 21113309, Cicero Eduardo da Silva Rezende, 0.000, 5.745, 5.745, 0.000, 2.150 / 21177082, Cidjan Samtarem Brito Junior, 7.758, 32.036, 39.794, 1.293, 4.814 / 21184206, Cindy Lanna Soares Andrade, 5.172, 28.300, 33.472, 1.293, 9.200 / 21115738, Cindy Mesquita de Vasconcelos, 4.310, 23.272, 27.582, 2.586, 8.666 / 21111417, Cindy Sidon Hage de Oliveira, 5.172, 26.398, 31.570, 1.401, 9.800 / 21186925, Cinthia Aires Siqueira Wandenkolk, 0.000, 21.998, 21.998, 1.886, 3.900 / 21183729, Cinthia Carvalho Silva, 2.586, 38.951, 41.537, 1.886, 8.467 / 21112308, Cinthya Gomes Batista, 1.724, 9.193, 10.917, 0.000, 3.803 / 21111340, Cintia Bernardo Ribeiro, 3.735, 24.422, 28.157, 0.000, 7.478 / 21190015, Cintia de Jesus da Silva, 2.586, 4.595, 7.181, 0.000, 5.200 / 21104546, Cintia de Oliveira Rezende, 3.448, 9.481, 12.929, 0.000, 3.881 / 21184741, Claire Pimentel Seidler, 7.183, 8.332, 15.515, 0.000, 0.000 / 21174239, Clara Abreu dos Santos, 7.758, 32.754, 40.512, 2.586, 5.458 / 21174989, Clara Alice Barbosa de Sousa, 4.310, 16.628, 20.938, 1.401, 5.181 / 21104645, Clara Alves Carmo, 3.448, 29.558, 33.006, 1.401, 8.299 / 21189601, Clara Alves de Fatima Franca Castanheira, 7.758, 32.432, 40.190, 1.401, 9.241 / 21186404, Clara Alves Pimenta, 7.758, 24.100, 31.858, 1.401, 9.867 / 21183201, Clara Araujo Braga, 9.482, 40.764, 50.246, 1.401, 8.833 / 21193981, Clara Assuncao Mendes, 4.310, 27.817, 32.127, 0.809, 7.280 / 21173227, Clara Bahia Gouvea, 7.758, 23.272, 31.030, 0.000, 8.600 / 21174976, Clara Bieber Dantas Resende, 8.620, 42.811, 51.431, 2.586, 8.833 / 21115818, Clara Camargos Petry, 6.034, 27.151, 33.185, 1.293, 6.666 / 21190497, Clara Camilly da Silva, 7.758, 37.012, 44.770, 0.809, 6.394 / 21194051, Clara Castello Branco Liotto, 6.896, 26.847, 33.743, 0.701, 6.966 / 21170517, Clara Cecilia Onofre de Freitas, 1.724, 17.527, 19.251, 0.000, 5.025 / 21115057, Clara Christina Medeiros Pontes Silva, 2.586, 20.076, 22.662, 1.401, 9.119 / 21188009, Clara Correa e Castro, 0.862, 24.099, 24.961, 1.401, 6.444 / 21183636, Clara Dantas de Barros, 0.287, 30.420, 30.707, 1.401, 8.867 / 21172817, Clara de Assis da Costa, 7.758, 26.147, 33.905, 0.000, 7.103 / 21196980, Clara de Medeiros Faria, 7.758, 24.351, 32.109, 0.216, 6.166 / 21112929, Clara de Queiroz Braz, 9.482, 27.260,

36.742, 1.401, 9.692 / 21178049, Clara dos Santos Araujo de Franco, 6.034, 16.951, 22.985, 0.000, 4.733 / 21188638, Clara dos Santos Fogaca, 8.620, 7.756, 16.376, 0.000, 6.066 / 21173597, Clara dos Santos Oliveira Nunes, 7.758, 33.025, 40.783, 1.994, 9.000 / 21103796, Clara Edith Nunes da Silva Santos, 7.758, 32.467, 40.225, 2.586, 9.154 / 21181478, Clara Emanuelle Souza Lima, 4.310, 9.767, 14.077, 0.000, 6.333 / 21195627, Clara Fernandes Gomide Dutra e Silva, 4.310, 18.676, 22.986, 2.586, 8.643 / 21109180, Clara Ferreira de Siqueira, 6.896, 21.244, 28.140, 1.994, 8.643 / 21104180, Clara Ferreira dos Santos, 0.862, 26.720, 27.582, 0.000, 5.333 / 21100490, Clara Ferreira Mota, 0.000, 23.399, 23.399, 0.701, 4.109 / 21186101, Clara Furquim da Costa, 6.034, 35.881, 41.915, 1.401, 9.267 / 21184963, Clara Gabriela Germano Pires, 7.758, 26.110, 33.868, 1.401, 6.619 / 21189538, Clara Geesdorf Nardes, 6.896, 39.041, 45.937, 1.401, 9.103 / 21174539, Clara Goulart Soares, 2.586, 18.676, 21.262, 0.000, 2.703 / 21178396, Clara Helena Cubas Liberal, 8.620, 42.220, 50.840, 1.994, 8.233 / 21103102, Clara Isa Mendes Costa, 2.586, 5.277, 7.863, 0.108, 5.867 / 21173366, Clara Lelis Mateus Toledo, 6.034, 29.271, 35.305, 1.401, 7.071 / 21116613, Clara Leticia, 2.873, 14.024, 16.897, 0.809, 5.404 / 21179326, Clara Leticia Simoes Zaoneta, 9.482, 40.783, 50.265, 1.994, 8.690 / 21103295, Clara Lima Almeida, 2.586, 32.323, 34.909, 1.293, 9.379 / 21184691, Clara Lima de Almeida, 9.482, 32.468, 41.950, 0.000, 6.571 / 21109052, Clara Lima Duarte, 8.620, 19.771, 28.391, 0.809, 6.092 / 21199108, Clara Lobato Vieira de Nardo, 4.310, 20.922, 25.232, 0.809, 8.476 / 21103087, Clara Luzia Fernandes Lemos, 4.310, 12.607, 16.917, 1.401, 2.810 / 21169270, Clara Maria Vasconcelos Lopes, 2.011, 22.968, 24.979, 1.994, 9.111 / 21101263, Clara Marinho Torres, 0.000, 13.377, 13.377, 1.886, 6.167 / 21109997, Clara Mavie Luz Oliveira, 6.034, 25.986, 32.020, 0.701, 4.202 / 21103193, Clara Medeiros dos Santos Santoro Nunes, 9.482, 42.776, 52.258, 1.401, 8.222 / 21111471, Clara Melo Tavares, 0.287, 27.439, 27.726, 1.293, 2.872 / 21184924, Clara Mendes David, 8.620, 32.720, 41.340, 1.401, 9.264 / 21199479, Clara Menna Gomes, 6.034, 23.220, 29.254, 0.809, 7.852 / 21100721, Clara Milani Brito, 4.310, 29.541, 33.851, 0.809, 5.556 / 21177435, Clara Monteiro Alves Venancio Pires, 0.862, 22.645, 23.507, 0.809, 8.898 / 21196494, Clara Naioko de Sousa Toratni, 0.287, 23.238, 23.525, 1.401, 5.881 / 21111671, Clara Oliveira Zavitoski, 2.586, 22.088, 24.674, 1.401, 5.796 / 21176583, Clara Ottoni Scheffer, 4.310, 18.621, 22.931, 0.809, 8.533 / 21184417, Clara Palatnic Loris, 9.482, 30.133, 39.615, 1.401, 7.692 / 21101088, Clara Pietra Matos Scalabrini, 8.620, 39.921, 48.541, 1.994, 9.905 / 21178877, Clara Pimenta de Souza, 9.482, 30.134, 39.616, 1.401, 9.417 / 21196441, Clara Pinheiro de Melo, 1.724, 26.560, 28.284, 0.701, 5.583 / 21193304, Clara Przytyk de Faria, 8.620, 39.328, 47.948, 1.401, 9.667 / 21182542, Clara Rabello de Martini, 8.620, 40.190, 48.810, 1.401, 9.133 / 21178667, Clara Rodrigues Alves Costa D Abadia, 0.000, 3.735, 3.735, 0.000, 1.417 / 21104888, Clara Rodrigues Dias, 9.482, 31.893, 41.375, 0.000, 8.633 / 21194360, Clara Santos Navarro, 9.482, 5.314, 14.796, 1.293, 5.738 / 21196569, Clara Singer Preciado, 1.724, 7.758, 9.482, 0.000, 6.606 / 21189764, Clara Smith Ribeiro de Almeida, 6.034, 29.289, 35.323, 1.994, 5.953 / 21109378, Clara Souza de Freitas, 2.011, 20.794, 22.805, 0.108, 5.881 / 21180268, Clara Teixeira Nogueira Cardoso, 5.172, 36.203, 41.375, 2.586, 7.017 / 21180236, Clara Torres de Carvalho, 6.034, 29.434, 35.468, 0.701, 5.933 / 21185254, Clara Victoria de Souza Melo, 6.034, 7.469, 13.503, 0.000, 6.333 / 21181471, Clarice de Sousa Carvalho, 1.149, 10.918, 12.067, 0.000, 5.833 / 21196746, Clarice Fontes Machado, 4.310, 22.698, 27.008, 2.586, 5.976 / 21100802, Clarice Gitirana Gusson, 7.758, 29.469, 37.227, 1.886, 8.933 / 21187149, Clarice Lelis Fonseca, 9.482, 42.238, 51.720, 0.000, 9.793 / 21176777, Clarice Marques de Souza, 6.034, 41.088, 47.122, 2.586, 6.353 / 21185383, Clarice Silva Porto, 0.000, 17.525, 17.525, 2.586, 6.828 / 21197113, Clarice Wanderley de Sousa, 9.482, 30.744, 40.226, 2.586, 7.916 / 21103668, Clarissa Alves de Freitas, 4.310, 11.492, 15.802, 0.000, 5.259 / 21108093, Clarissa Bomtempo de Araujo, 4.310, 10.055, 14.365, 0.000, 4.876 / 21191095, Clarissa Camargo Mezzomo, 9.482, 35.001, 44.483, 0.809, 9.200 / 21174707, Clarissa Cardoso Lins, 3.448, 11.455, 14.903, 1.401, 8.000 / 21184835, Clarissa Ferreira Lebeis, 4.310, 38.789, 43.099, 0.000, 6.640 / 21168462, Clarissa Graebin da Silva, 8.620, 15.192, 23.812, 1.401, 6.480 / 21176217, Clarissa Martins Dias de Oliveira Masullo, 7.758, 40.190, 47.948, 1.401, 9.630 / 21174987, Clarissa Mousinho Pereira de Sousa, 6.034, 42.488, 48.522, 1.401, 5.795 / 21170028, Clarisse Ribeiro Oliveira, 9.482, 37.299, 46.781, 0.809, 9.769 / 21183758, Clauani de Lima Satiro, 2.586, 23.129, 25.715, 1.293, 4.666 / 21114859, Claubert Araujo

do Nascimento, 3.448, 8.617, 12.065, 0.000, 2.194 / 21105754, Claudia Carneiro Costa Valle, 9.482, 20.364, 29.846, 1.401, 7.267 / 21198715, Claudia Kaori, 2.586, 2.872, 5.458, 0.000, 9.905 / 21101082, Claudia Lauane Aguiar Correa, 6.896, 16.090, 22.986, 0.000, 8.864 / 21190327, Claudio Humberto Rosa Osorio, 0.000, 16.807, 16.807, 1.293, 2.932 / 21189647, Claudio Jose Fonseca Filho, 3.448, 18.227, 21.675, 0.701, 3.277 / 21190386, Claudio Vieira Cardoso, 4.310, 18.910, 23.220, 0.809, 6.226 / 21113627, Cledisson Gomes de Oliveira, 6.896, 22.646, 29.542, 0.809, 7.385 / 21102250, Cleopatra Pereira Assuncao de Carvalho, 5.172, 16.612, 21.784, 0.809, 7.143 / 21195842, Crisley dos Santos Fernandes de Araujo, 3.448, 5.854, 9.302, 0.108, 4.643 / 21117193, Cristian Araujo Moraes, 0.000, 16.341, 16.341, 1.401, 3.650 / 21104539, Cristian Hideyuki Watanabe Costa, 3.448, 6.732, 10.180, 0.701, 0.000 / 21174270, Cristian Lael Braz de Souza, 0.000, 18.550, 18.550, 1.886, 7.000 / 21195503, Cristian Mateus Santos Queiroz, 2.011, 8.043, 10.054, 0.000, 2.262 / 21180046, Cristian Pontual Machado, 6.896, 14.654, 21.550, 0.000, 8.241 / 21196026, Cristian Shaka Ferreira Nken, 6.034, 16.952, 22.986, 0.000, 6.934 / 21172077, Cristiana Silva Ferreira, 9.482, 23.111, 32.593, 0.701, 7.892 / 21103000, Cristiano de Paula Moreira, 2.011, 8.746, 10.757, 0.701, 4.679 / 21188419, Cristiano Fonseca de Assis, 0.000, 25.823, 25.823, 1.401, 9.700 / 21108390, Cristiano Marques da Anunciacao, 6.034, 9.767, 15.801, 0.000, 4.805 / 21187802, Cristiany Ester Caetano da Silva, 5.172, 12.640, 17.812, 0.000, 6.000 / 21170379, Cristielly Dias Felipe de Lima, 0.000, 18.674, 18.674, 0.000, 5.400 / 21172450, Cristina Miranda Rego da Silva Pereira, 3.448, 29.865, 33.313, 1.994, 6.087 / 21172018, Crystal Victoria Paiva Asfour, 9.482, 52.277, 61.759, 1.994, 8.988 / 21107330, Cybelle Pereira Batista, 4.310, 7.864, 12.174, 0.108, 2.435 / 21102187, Cynthia Cristina Araujo Martins Oliveira, 6.034, 7.163, 13.197, 1.994, 4.444 / 21108418, Cynthia Pereira dos Santos, 4.310, 13.216, 17.526, 0.000, 5.867 / 21194432, Cyntia Carvalho Lima, 6.896, 25.213, 32.109, 0.216, 6.966 / 21106518, Dafhiny Beatriz Vidal do Nascimento, 1.724, 30.169, 31.893, 0.000, 3.215 / 21177594, Dafne Silva do Nascimento Cerqueira, 4.310, 8.619, 12.929, 2.586, 6.333 / 21187179, Dahra Alves Cunha de Queiroz, 7.758, 26.703, 34.461, 1.994, 5.466 / 21173755, Daleth Marques Aiello, 0.000, 0.000, 0.000, 0.701, 5.776 / 21176109, Dalila Karen Fernandes, 3.448, 18.226, 21.674, 0.701, 8.833 / 21168966, Damaris Brito de Souza, 0.000, 47.680, 47.680, 1.994, 6.933 / 21190746, Dandara de Oliveira Lopes, 0.000, 22.088, 22.088, 1.401, 5.533 / 21197054, Dandara Soares Fernandes, 9.482, 39.364, 48.846, 2.586, 9.111 / 21175225, Daniel Almeida Frota, 2.011, 20.363, 22.374, 1.401, 6.463 / 21175737, Daniel Almeida Torquato, 0.000, 28.714, 28.714, 1.994, 7.723 / 21199584, Daniel Alves da Silva, 0.000, 15.191, 15.191, 1.401, 4.643 / 21198130, Daniel Alves Dias Fernandes, 0.862, 17.491, 18.353, 1.401, 7.789 / 21106266, Daniel Amaral Vieira, 6.034, 23.400, 29.434, 0.701, 4.797 / 21199022, Daniel Andrade Demetrio, 9.482, 38.754, 48.236, 1.401, 8.797 / 21185954, Daniel Andrade Pimentel, 0.000, 3.158, 3.158, 0.000, 5.015 / 21101967, Daniel Araujo Oliveira, 4.310, 50.230, 54.540, 0.809, 9.680 / 21183561, Daniel Araujo Sousa Filho, 6.034, 24.944, 30.978, 0.809, 7.072 / 21179627, Daniel Assuncao Aires Moreira, 6.034, 61.094, 67.128, 2.478, 9.583 / 21194312, Daniel Augusto Sudario Barbosa, 9.482, 35.324, 44.806, 1.994, 9.429 / 21113956, Daniel Barbosa Ribeiro, 1.724, 19.521, 21.245, 1.994, 9.250 / 21181803, Daniel Barros Pimentel Dantas, 4.310, 38.915, 43.225, 0.701, 9.538 / 21115072, Daniel Belchor da Silva Brito, 2.586, 24.135, 26.721, 0.000, 5.573 / 21192458, Daniel Benevides Dias, 2.586, 16.610, 19.196, 0.809, 4.278 / 21199635, Daniel Bispo Azevedo, 0.862, 0.000, 0.862, 0.000, 3.983 / 21188315, Daniel Bomfim Salerno, 6.896, 39.652, 46.548, 2.586, 1.917 / 21172493, Daniel Cardozo de Oliveira, 0.000, 21.548, 21.548, 0.000, 4.433 / 21185462, Daniel Carlos Brito Velloso, 7.758, 35.181, 42.939, 0.701, 0.917 / 21196912, Daniel Castro Ferreira Gomes, 4.310, 30.295, 34.605, 0.701, 5.203 / 21181792, Daniel Cezar Raimualdo Lima, 0.000, 11.025, 11.025, 0.108, 5.277 / 21188023, Daniel Cutrim de Carvalho Ribeiro, 4.310, 22.410, 26.720, 2.586, 5.878 / 21193488, Daniel da Cunha Torres, 0.000, 21.208, 21.208, 0.809, 3.885 / 21191571, Daniel da Silva Bonfim, 6.896, 13.216, 20.112, 0.000, 4.412 / 21176297, Daniel da Silva Cavalcante, 0.000, 17.813, 17.813, 0.000, 4.513 / 21115381, Daniel Darkson Lima dos Santos, 0.287, 13.503, 13.790, 0.000, 0.617 / 21185664, Daniel de Castro Nicola, 9.482, 43.817, 53.299, 1.293, 6.333 / 21168944, Daniel de Castro Vieira, 5.172, 18.910, 24.082, 0.809, 4.401 / 21189529, Daniel de Faria Tomazio, 6.034, 36.743, 42.777, 1.401, 7.448 / 21194309, Daniel de Freitas Gebrim, 3.448, 31.013, 34.461, 1.994, 6.833 / 21170805, Daniel de Oliveira Lira, 6.896,

19.789, 26.685, 1.401, 6.208 / 21186258, Daniel de Oliveira Morais, 9.482, 47.357, 56.839, 0.809, 8.952 / 21196829, Daniel de Oliveira Paiva, 4.310, 14.077, 18.387, 0.000, 7.391 / 21199262, Daniel de Queiroz Goncalves, 2.586, 19.950, 22.536, 0.701, 6.333 / 21100834, Daniel Delgado Trindade dos Santos, 0.862, 8.620, 9.482, 0.000, 8.161 / 21169313, Daniel Denipoti Costa, 6.896, 26.290, 33.186, 1.293, 9.680 / 21187063, Daniel Dias Lima, 4.310, 12.228, 16.538, 1.886, 5.083 / 21194588, Daniel Diniz Jorge, 0.287, 21.262, 21.549, 0.000, 8.811 / 21105744, Daniel do Sacramento Lopes, 2.011, 28.444, 30.455, 2.586, 4.733 / 21191344, Daniel Felipe Carneiro Figueiredo, 0.000, 12.066, 12.066, 0.000, 4.909 / 21106608, Daniel Ferreira Izaias, 0.287, 21.944, 22.231, 0.108, 1.416 / 21182440, Daniel Florencio Hollenbach, 7.758, 41.627, 49.385, 1.401, 6.033 / 21106214, Daniel Garcez Silva, 0.287, 12.642, 12.929, 0.000, 5.136 / 21188897, Daniel Germano Fortini Arguelles, 8.620, 21.835, 30.455, 2.586, 8.074 / 21188782, Daniel Gino Martins Junior, 0.000, 0.000, 0.000, 0.000, 4.750 / 21116198, Daniel Gomes da Silva, 3.735, 18.083, 21.818, 1.994, 5.713 / 21110327, Daniel Goncalves Mendes, 5.459, 31.174, 36.633, 1.293, 5.333 / 21174849, Daniel Guterres Santos Martins, 1.149, 25.572, 26.721, 0.000, 3.697 / 21185879, Daniel Henrique da Silva Rodrigues, 9.482, 23.704, 33.186, 1.293, 1.588 / 21113007, Daniel Henrique Fernandes, 1.724, 29.594, 31.318, 2.586, 8.547 / 21171999, Daniel Hiro Teixeira Kono, 9.482, 32.719, 42.201, 1.401, 6.600 / 21195387, Daniel Horta de Souza Rosario, 2.586, 24.100, 26.686, 1.401, 6.133 / 21101635, Daniel Ildefonso da Silva, 0.862, 20.076, 20.938, 1.401, 6.900 / 21103924, Daniel Kaue dos Santos Gomes, 3.448, 20.974, 24.422, 0.000, 8.787 / 21173132, Daniel Lacerda Rocha, 0.862, 11.491, 12.353, 0.000, 5.533 / 21198535, Daniel Lazzarini de Ulyssea Leal, 7.758, 25.822, 33.580, 1.401, 4.583 / 21115608, Daniel Leal Mathias Castro Rubiano, 9.482, 43.962, 53.444, 2.586, 9.793 / 21105405, Daniel Luniere Guedes Toscano, 6.034, 23.794, 29.828, 0.809, 8.683 / 21176246, Daniel Lustosa Miranda, 6.034, 18.801, 24.835, 0.701, 5.317 / 21176323, Daniel Marques Barreto Giesel, 7.758, 31.768, 39.526, 1.886, 3.900 / 21193690, Daniel Martins Pepino, 4.310, 14.940, 19.250, 0.000, 9.440 / 21112711, Daniel Medeiros de Santana On The, 0.287, 8.259, 8.546, 0.216, 6.290 / 21104845, Daniel Miranda Luz Filho, 5.172, 20.507, 25.679, 0.108, 3.782 / 21113988, Daniel Moura de Brito, 0.862, 24.422, 25.284, 2.586, 5.183 / 21174685, Daniel Nunes Capita de Oliveira, 8.620, 24.370, 32.990, 0.809, 6.857 / 21183789, Daniel Olveira Alves, 7.758, 42.471, 50.229, 0.809, 7.810 / 21185101, Daniel Palma Maia de Almeida, 4.597, 28.588, 33.185, 1.293, 9.259 / 21191219, Daniel Pereira da Cruz, 4.310, 22.698, 27.008, 0.000, 7.176 / 21100523, Daniel Pereira de Barros Filho, 3.735, 22.123, 25.858, 0.000, 3.367 / 21196307, Daniel Pereira de Carvalho, 2.011, 19.680, 21.691, 1.293, 0.983 / 21183915, Daniel Pereira de Franca, 3.448, 26.721, 30.169, 0.000, 5.666 / 21108594, Daniel Pereira de Sousa Brito, 9.482, 25.518, 35.000, 0.809, 5.344 / 21118822, Daniel Peres de Franca, 9.482, 29.881, 39.363, 0.000, 4.183 / 21178576, Daniel Ponchio Ferreira, 4.310, 38.754, 43.064, 1.401, 8.933 / 21190364, Daniel Porto Fernandes, 1.724, 36.760, 38.484, 1.994, 5.787 / 21176816, Daniel Prado de Araujo, 3.448, 21.406, 24.854, 1.293, 2.208 / 21106923, Daniel Reis Mondadori de Oliveira, 2.586, 20.686, 23.272, 0.000, 7.333 / 21113017, Daniel Ribeiro Silva, 1.724, 27.834, 29.558, 1.401, 2.273 / 21172397, Daniel Rios Borges, 9.482, 23.219, 32.701, 0.809, 7.333 / 21176348, Daniel Rocha Leal, 7.758, 28.552, 36.310, 0.108, 4.698 / 21173049, Daniel Rodrigues de Abreu, 6.034, 26.721, 32.755, 0.000, 9.000 / 21168677, Daniel Rodrigues Freitas, 3.448, 25.158, 28.606, 1.886, 5.833 / 21184676, Daniel Santana Milhomem, 7.758, 15.766, 23.524, 1.401, 6.000 / 21176937, Daniel Santiago de Souza, 2.586, 0.000, 2.586, 1.293, 0.217 / 21106919, Daniel Serejo Brito, 6.034, 29.594, 35.628, 2.586, 7.000 / 21187930, Daniel Silva Barbosa, 2.586, 18.909, 21.495, 0.809, 7.053 / 21182732, Daniel Silva Prado, 1.724, 39.238, 40.962, 1.886, 9.133 / 21112786, Daniel Sobreira dos Santos, 1.724, 19.824, 21.548, 0.000, 5.179 / 21199680, Daniel Souza Santos, 4.310, 20.507, 24.817, 0.108, 8.811 / 21186327, Daniel Targueta de Azevedo Brito, 6.896, 51.719, 58.615, 2.586, 6.133 / 21175046, Daniel Teles Bandeira, 1.724, 21.406, 23.130, 1.293, 5.643 / 21184797, Daniela Ajalcrina Castillo, 0.000, 9.769, 9.769, 0.000, 4.833 / 21168790, Daniela Braga da Silva, 0.000, 11.491, 11.491, 0.000, 3.231 / 21101960, Daniela de Sousa Lemos Fernandes, 5.459, 28.302, 33.761, 1.293, 4.667 / 21183393, Daniela Dias Pompeu, 2.586, 21.387, 23.973, 0.701, 5.795 / 21183664, Daniela Ferreira de Souza, 0.287, 17.365, 17.652, 0.701, 3.616 / 21171093, Daniela Figueiredo de Oliveira Cruciol, 7.758, 35.916, 43.674, 2.586, 9.267 / 21196301, Daniela Goncalves de Carvalho, 2.586, 20.651,

23.237, 1.401, 7.172 / 21071659, Daniela Inacio dos Santos, 2.586, 9.732, 12.318, 1.401, 5.124 / 21169844, Daniela Lisboa Nazario, 2.586, 30.995, 33.581, 1.401, 9.262 / 21187768, Daniela Luiza Rodrigues Trindade, 6.034, 43.656, 49.690, 1.994, 8.788 / 21113073, Daniela Martins Freires, 0.000, 8.043, 8.043, 0.000, 4.951 / 21184167, Daniela Maysa da Silva do Espirito Santo, 0.862, 14.365, 15.227, 0.000, 4.777 / 21198789, Daniela Molina Linhares, 7.758, 21.548, 29.306, 2.586, 9.533 / 21194410, Daniela Naomi Iguti, 9.482, 27.278, 36.760, 1.994, 5.893 / 21192965, Daniela Notarangeli Cumagai Marks, 7.758, 47.966, 55.724, 1.994, 9.033 / 21174565, Daniela Pereira Costa, 6.034, 0.000, 6.034, 0.809, 5.893 / 21106255, Daniela Queiroz Mundim, 9.482, 34.623, 44.105, 1.293, 7.564 / 21194428, Daniela Silva Cunha, 9.482, 14.366, 23.848, 0.000, 5.567 / 21195918, Daniela Silva Rodrigues, 0.862, 16.323, 17.185, 0.809, 5.667 / 21192023, Daniela Viana da Silva Gomes, 7.758, 16.915, 24.673, 1.401, 6.598 / 21106523, Daniele Barbosa Diniz, 0.000, 21.261, 21.261, 0.000, 5.304 / 21182110, Daniele Campos Silva, 4.310, 26.290, 30.600, 1.293, 9.429 / 21199061, Daniele de Oliveira Freitas, 0.000, 10.056, 10.056, 0.000, 1.520 / 21101819, Daniele Dias Correa, 7.758, 48.541, 56.299, 1.994, 6.833 / 21194479, Daniele dos Santos Araujo, 6.034, 27.547, 33.581, 1.401, 6.000 / 21170504, Daniele Faquini Moura Coelho, 9.482, 48.810, 58.292, 1.401, 9.793 / 21193433, Daniele Lopes Alves, 4.310, 17.490, 21.800, 1.401, 0.250 / 21101398, Daniele Rodrigues da Silva, 7.758, 10.342, 18.100, 2.586, 4.620 / 21193470, Daniele Sayuri Izaki Pinto, 4.310, 14.886, 19.196, 0.809, 5.205 / 21101549, Daniella Brito Rodrigues, 0.000, 22.645, 22.645, 0.809, 6.811 / 21173178, Daniella Gomes dos Santos, 4.310, 10.056, 14.366, 0.000, 5.102 / 21191335, Daniella Junqueira, 6.034, 30.116, 36.150, 0.809, 8.371 / 21182038, Daniella Magalhaes Saraiva Severo, 0.862, 12.066, 12.928, 0.000, 2.508 / 21112456, Daniella Marques Siqueira da Silva, 1.724, 25.536, 27.260, 1.401, 6.267 / 21173418, Daniella Vieira Bravo, 0.000, 20.670, 20.670, 1.994, 5.926 / 21101049, Danielle Borges de Lima Oliveira, 1.724, 51.414, 53.138, 1.994, 9.300 / 21187756, Danielle Caroline Soares Costa e Silva, 6.034, 24.387, 30.421, 1.401, 6.000 / 21103568, Danielle Carvalho Caixeta, 0.287, 5.744, 6.031, 0.000, 0.000 / 21181819, Danielle da Silva dos Santos, 7.758, 19.663, 27.421, 0.701, 5.671 / 21101612, Danielle da Silva Melo, 3.448, 17.510, 20.958, 1.994, 8.637 / 21101452, Danielle Dayunny Veloso Araujo, 2.011, 9.875, 11.886, 0.108, 5.102 / 21173030, Danielle de Jesus Guirra, 0.862, 22.663, 23.525, 1.401, 7.310 / 21172971, Danielle dos Santos Martins, 6.034, 23.794, 29.828, 0.809, 8.788 / 21104348, Danielle Freire de Andrade, 0.000, 17.813, 17.813, 0.000, 5.333 / 21182751, Danielle Jesus do Carmo Duo, 9.482, 38.179, 47.661, 1.401, 7.037 / 21179054, Danielle Luiza Lopes Mateus, 0.000, 33.761, 33.761, 1.293, 5.785 / 21101597, Danielle Regina Torres Bosco Matias, 4.310, 24.278, 28.588, 1.293, 5.977 / 21110475, Danielle Santos Oliveira, 0.862, 20.364, 21.226, 1.401, 5.583 / 21116471, Danielly Oliveira Calazans, 7.758, 28.731, 36.489, 0.000, 6.519 / 21196271, Danielly Rodrigues Felis, 3.448, 7.757, 11.205, 0.000, 8.286 / 21187824, Danielly Sales Santos, 2.586, 2.692, 5.278, 0.108, 7.523 / 21117502, Danilo Guilherme Tome de Jesus, 0.000, 6.034, 6.034, 0.000, 4.133 / 21113330, Danilo Almeida Furtado, 3.735, 8.151, 11.886, 0.108, 7.059 / 21193887, Danilo Alves Ribeiro, 3.448, 45.650, 49.098, 1.401, 9.852 / 21198585, Danilo Correia Azevedo, 6.896, 28.732, 35.628, 2.586, 6.733 / 21198627, Danilo Danton dos Santos Moraes, 6.034, 25.858, 31.892, 0.000, 9.083 / 21110013, Danilo de Brito Moura, 6.034, 10.342, 16.376, 0.000, 3.651 / 21102029, Danilo de Castro Bispo, 7.758, 22.410, 30.168, 0.000, 7.708 / 21177123, Danilo de Souza Reis, 1.149, 17.239, 18.388, 0.000, 3.958 / 21173346, Danilo Doederlein Leal Ferreira, 2.586, 37.622, 40.208, 1.994, 6.480 / 21100634, Danilo Fernandes de Sousa, 0.000, 23.237, 23.237, 1.401, 6.606 / 21113428, Danilo Gomes Colzani, 6.034, 27.260, 33.294, 1.401, 1.131 / 21185635, Danilo Gomes da Conceicao, 6.034, 16.629, 22.663, 1.401, 5.429 / 21170202, Danilo Hellu Santos Ramos, 5.172, 19.968, 25.140, 1.293, 5.933 / 21197460, Danilo Hermano Calegario de Oliveira, 3.735, 14.886, 18.621, 0.809, 5.619 / 21187890, Danilo Jesus de Souza, 1.149, 20.973, 22.122, 0.000, 6.033 / 21105508, Danilo Linares Presoti, 0.287, 26.559, 26.846, 0.701, 3.583 / 21197586, Danilo Lisboa Barcelos, 0.287, 5.457, 5.744, 0.000, 5.250 / 21115755, Danilo Maciel Lopes, 1.724, 8.905, 10.629, 0.000, 4.333 / 21174152, Danilo Pereira dos Santos, 4.310, 18.910, 23.220, 0.809, 2.436 / 21199757, Danilo Plaisant Arcoverde, 7.183, 41.375, 48.558, 0.000, 5.060 / 21192930, Danilo Silva Torres, 2.586, 20.364, 22.950, 1.401, 7.950 / 21197795, Danilo Souza de Deus, 2.011, 4.703, 6.714, 0.108, 5.754 / 21186119, Danilo Souza Rodrigues, 6.034, 8.188, 14.222, 1.293, 6.068

/ 21181392, Danilo Stoenica Machado dos Santos, 6.034, 22.537, 28.571, 0.701, 4.759 / 21117393, Danilo Ventorim Rodrigues Paulin, 0.000, 30.744, 30.744, 2.586, 5.413 / 21108054, Danilo Vieira Camara, 4.310, 14.078, 18.388, 0.000, 8.293 / 21106462, Dante Martins de Moraes, 9.482, 29.272, 38.754, 1.401, 8.070 / 21171836, Danyelle Gomes Almeida, 0.287, 14.635, 14.922, 1.994, 3.983 / 21111216, Danyllo Hermes Aquino Sampaio, 1.724, 13.503, 15.227, 0.000, 5.333 / 21193064, Danyllo Vinicius Araujo Dias, 6.034, 14.364, 20.398, 0.000, 6.276 / 21196816, Daphany Sara Silva Rocha, 5.172, 3.107, 8.279, 0.809, 1.705 / 21191552, Darah Muniz Mendes, 3.448, 24.675, 28.123, 1.401, 6.564 / 21196956, Dario Matias da Silva Farias, 8.620, 11.492, 20.112, 0.000, 4.629 / 21182201, Darlla Suerley Pereira Vidal, 1.724, 11.492, 13.216, 0.000, 2.755 / 21104602, Davi Alemar de Souza Guimaraes, 2.586, 8.906, 11.492, 2.586, 6.148 / 21105468, Davi Alencar Galvao, 9.482, 28.427, 37.909, 1.994, 8.500 / 21114950, Davi Alves Fleuri dos Santos, 1.149, 11.455, 12.604, 1.401, 5.703 / 21188382, Davi Alves Sampaio, 0.000, 12.479, 12.479, 0.701, 3.953 / 21114976, Davi Alves Virginio, 2.586, 16.898, 19.484, 0.809, 5.333 / 21177493, Davi Amancio Peixoto Fields, 2.011, 15.623, 17.634, 0.108, 6.463 / 21106446, Davi Anderson Negreiros dos Santos, 1.724, 5.170, 6.894, 0.000, 5.533 / 21174865, Davi Andrade de Caldas Lins, 8.620, 37.891, 46.511, 1.401, 8.786 / 21177449, Davi Andrade Xavier, 0.862, 10.757, 11.619, 0.701, 5.733 / 21173686, Davi Araujo Chagas, 5.172, 19.503, 24.675, 1.401, 7.060 / 21112575, Davi Araujo Martins, 1.724, 22.698, 24.422, 0.000, 2.389 / 21190578, Davi Azevedo Oliveira Sampaio, 6.034, 15.641, 21.675, 0.701, 7.000 / 21193203, Davi Barbosa Alves, 7.758, 13.217, 20.975, 0.000, 2.374 / 21168571, Davi Barozzi Pires Rosa, 6.896, 36.760, 43.656, 1.994, 5.916 / 21113797, Davi Barros de Souza, 2.011, 11.491, 13.502, 0.000, 2.213 / 21194430, Davi Bastos da Silva, 0.000, 5.997, 5.997, 1.401, 3.250 / 21195243, Davi Batista de Paiva, 0.000, 15.515, 15.515, 2.586, 1.667 / 21185036, Davi Benjamin Botelho Campos, 0.000, 11.203, 11.203, 0.000, 7.222 / 21101066, Davi Bigaiski Bertoldo, 7.758, 36.437, 44.195, 0.809, 9.600 / 21104381, Davi Borges Baptista, 9.482, 31.857, 41.339, 1.401, 9.429 / 21195745, Davi Braganca e Silva, 6.896, 47.661, 54.557, 1.401, 8.773 / 21187638, Davi Brasileiro Gomes, 6.896, 54.288, 61.184, 1.994, 5.770 / 21106294, Davi Brochieri de Carvalho, 2.586, 15.909, 18.495, 0.108, 2.950 / 21107684, Davi Caetano Nakai Rodrigues, 4.310, 45.110, 49.420, 2.586, 4.198 / 21189641, Davi Castelo Branco Machado, 0.000, 12.624, 12.624, 1.994, 6.666 / 21184367, Davi Castro Bernardo Chagas Ramos, 6.034, 18.640, 24.674, 1.401, 5.098 / 21168599, Davi Ceolin da Silva Menna Barreto, 6.896, 29.145, 36.041, 0.701, 7.024 / 21178035, Davi Costa de Figueiredo, 6.896, 12.174, 19.070, 0.108, 6.625 / 21193160, Davi Costa Nunes, 3.448, 29.542, 32.990, 0.809, 9.238 / 21172858, Davi Costa Scartezini, 6.034, 24.853, 30.887, 1.293, 5.833 / 21112827, Davi D Angelo Gomes, 6.034, 18.910, 24.944, 0.809, 4.333 / 21113901, Davi da Silva Miranda, 6.034, 10.863, 16.897, 0.809, 4.116 / 21183608, Davi Dantas de Barros, 0.000, 7.470, 7.470, 0.000, 4.850 / 21180918, Davi de Albuquerque Chavante, 6.034, 19.070, 25.104, 0.108, 8.715 / 21198836, Davi de Alencar Lerbach, 9.482, 29.146, 38.628, 0.701, 0.000 / 21176661, Davi de Carvalho Germano de Aquino, 0.000, 17.203, 17.203, 1.401, 3.917 / 21189325, Davi de Castro Alves de Souza, 5.459, 25.249, 30.708, 1.401, 8.042 / 21182688, Davi de Oliveira de Souza, 4.310, 0.000, 4.310, 0.108, 6.500 / 21106892, Davi de Souza Madeira, 9.482, 41.627, 51.109, 1.401, 6.666 / 21108977, Davi de Souza Queiroz, 1.724, 15.659, 17.383, 1.293, 8.333 / 21175628, Davi de Souza Rodrigues, 0.000, 17.813, 17.813, 2.586, 5.481 / 21100924, Davi Diniz Favretto, 0.000, 31.193, 31.193, 1.886, 5.958 / 21193809, Davi dos Anjos Mendes de Souza, 4.310, 39.364, 43.674, 0.000, 4.619 / 21103938, Davi Duarte Coelho Ribas Braga, 0.862, 4.595, 5.457, 0.000, 5.487 / 21189576, Davi Emanuel Reis Barbosa, 2.011, 15.909, 17.920, 0.108, 6.233 / 21187689, Davi Enrick Fernandes Rodrigues, 2.586, 10.629, 13.215, 0.000, 2.667 / 21069124, Davi Eric Rodrigues de Oliveira, 0.862, 14.652, 15.514, 0.000, 5.600 / 21168840, Davi Faria de Melo Rosa Meireles, 9.482, 15.065, 24.547, 0.701, 4.933 / 21111545, Davi Faria Silveira, 2.586, 34.155, 36.741, 1.401, 6.571 / 21183974, Davi Farias Gomes, 1.724, 15.766, 17.490, 1.401, 6.633 / 21118304, Davi Felipe Araujo Barros, 3.735, 10.630, 14.365, 0.000, 3.963 / 21100552, Davi Felipe Cardoso Peixoto de Souza, 9.482, 18.623, 28.105, 0.809, 6.952 / 21173115, Davi Fernandes da Cruz Silva, 4.310, 10.341, 14.651, 0.000, 4.250 / 21186313, Davi Fernandes de Sousa, 0.000, 25.805, 25.805, 0.809, 3.972 / 21175278, Davi Fernandes Machado Dias, 2.011, 18.336, 20.347, 0.809, 6.574 / 21187103, Davi Fernandes Simoes de Castro, 6.034, 38.736, 44.770, 0.809, 5.355 / 21106785, Davi Ferrario Amorim,

5.172, 15.802, 20.974, 0.000, 5.044 / 21111577, Davi Ferreira da Silva Carvalho, 9.482, 13.789, 23.271, 0.000, 0.000 / 21195099, Davi Ferreira da Silva Queiroz, 0.862, 41.250, 42.112, 1.886, 4.194 / 21184431, Davi Ferreira de Carvalho, 5.172, 14.077, 19.249, 0.000, 6.410 / 21176192, Davi Ferreira de Oliveira, 2.586, 32.342, 34.928, 1.886, 8.333 / 21180308, Davi Ferreira Guedes, 6.896, 10.630, 17.526, 0.000, 5.450 / 21198068, Davi Fontes Carvalho, 5.172, 26.092, 31.264, 0.809, 4.583 / 21168655, Davi Fragoso Pereira, 4.310, 4.128, 8.438, 0.108, 0.500 / 21187048, Davi Franches Rio Branco, 8.620, 33.779, 42.399, 1.886, 8.333 / 21199397, Davi Frota Ramos, 3.448, 8.905, 12.353, 0.000, 7.900 / 21176783, Davi Gabriel Domingues, 4.310, 48.253, 52.563, 1.994, 9.067 / 21179806, Davi Galdino Couto, 7.758, 34.157, 41.915, 1.401, 8.898 / 21170253, Davi Galvao Guerra, 7.758, 43.800, 51.558, 0.701, 7.357 / 21182515, Davi Garcia Fernandes, 0.000, 18.926, 18.926, 1.401, 4.250 / 21185709, Davi Gomes Meira Vieira, 0.862, 6.033, 6.895, 0.000, 5.762 / 21101941, Davi Goncalves Mendonca, 3.448, 16.916, 20.364, 1.401, 7.379 / 21112323, Davi Gualberto Rocha, 7.183, 27.008, 34.191, 2.586, 8.613 / 21193013, Davi Guilherme de Mello Serra Israel Belem, 7.758, 0.000, 7.758, 0.701, 8.205 / 21197085, Davi Henrique do Vale Dumont, 5.172, 25.231, 30.403, 0.809, 7.833 / 21170933, Davi Jose Carvalho Nascimento, 0.287, 7.020, 7.307, 0.701, 5.063 / 21105314, Davi Jose Teixeira Diniz, 0.287, 23.777, 24.064, 0.216, 5.682 / 21186858, Davi Jose Zucатели Feitosa, 6.034, 39.938, 45.972, 2.586, 7.641 / 21172666, Davi Kallebe Santos Dourado, 6.896, 21.261, 28.157, 2.586, 5.166 / 21193444, Davi Kenichi Watanabe Sakai, 6.034, 38.754, 44.788, 1.401, 8.718 / 21118210, Davi Kossoy de Andrade, 0.000, 0.000, 0.000, 0.000, 0.000 / 21180162, Davi Lacerda Silva, 6.034, 31.282, 37.316, 1.401, 6.515 / 21111846, Davi Lima da Silva, 6.896, 15.515, 22.411, 0.000, 5.884 / 21107640, Davi Lima Paz Prego, 0.287, 20.920, 21.207, 0.809, 0.000 / 21181250, Davi Lima Prazeres Azevedo, 6.034, 11.887, 17.921, 0.108, 7.200 / 21173961, Davi Lima Queiroz, 8.620, 36.473, 45.093, 1.994, 5.719 / 21177011, Davi Lopes Alves, 6.896, 24.674, 31.570, 1.401, 8.544 / 21181049, Davi Lopes Brito, 2.586, 23.829, 26.415, 1.994, 9.286 / 21192335, Davi Lucas Felix dos Santos, 0.862, 16.502, 17.364, 0.701, 1.080 / 21105608, Davi Lucas Rodrigues Miguel, 5.172, 14.078, 19.250, 0.000, 8.788 / 21168691, Davi Lucas Vitorino de Oliveira, 4.310, 27.726, 32.036, 1.293, 5.451 / 21110353, Davi Lucena Lopes, 2.586, 31.857, 34.443, 1.401, 6.053 / 21181573, Davi Lustosa dos Reis, 0.000, 5.172, 5.172, 0.000, 4.333 / 21190239, Davi Maciel de Carvalho, 8.620, 27.135, 35.755, 0.701, 6.183 / 21196142, Davi Magalhaes Medeiros Viana, 5.459, 10.918, 16.377, 0.000, 5.967 / 21185739, Davi Marcos Cintra Barbosa, 6.034, 29.594, 35.628, 2.586, 9.840 / 21112145, Davi Marinho Sales dos Santos, 0.000, 21.800, 21.800, 1.401, 6.700 / 21194789, Davi Marques Chamico Borges, 5.172, 8.618, 13.790, 0.000, 8.833 / 21177655, Davi Marques Darold, 0.862, 32.898, 33.760, 1.293, 7.768 / 21112054, Davi Martins da Costa Vidal, 0.000, 2.297, 2.297, 0.000, 4.800 / 21195902, Davi Martins de Sousa, 4.310, 22.662, 26.972, 1.401, 5.600 / 21172619, Davi Martins Filgueiras, 7.758, 6.894, 14.652, 0.000, 4.958 / 21114659, Davi Matheus Amorim Rocha, 0.862, 16.627, 17.489, 1.401, 6.917 / 21181100, Davi Maycon Gomes de Oliveira, 0.000, 7.002, 7.002, 0.108, 6.000 / 21113557, Davi Mendes Bastos, 0.000, 14.654, 14.654, 0.000, 4.633 / 21174835, Davi Miguel de Sousa, 0.000, 35.036, 35.036, 1.994, 6.018 / 21101315, Davi Milhomem Macedo, 4.310, 33.599, 37.909, 1.994, 9.724 / 21192596, Davi Miranda Gomes do Vale Jara, 9.482, 32.898, 42.380, 1.293, 7.950 / 21104467, Davi Moraes Bulus Ferreira, 7.758, 37.874, 45.632, 0.809, 9.600 / 21172438, Davi Moraes Fernandes, 0.000, 22.412, 22.412, 0.000, 5.787 / 21172424, Davi Morais Silva, 2.586, 8.582, 11.168, 1.401, 3.967 / 21184722, Davi Moreira Duarte, 0.287, 19.214, 19.501, 1.401, 5.657 / 21180987, Davi Nascimento dos Santos, 0.287, 4.847, 5.134, 1.401, 7.754 / 21198391, Davi Natan Pereira Santos, 5.172, 21.962, 27.134, 0.701, 5.237 / 21178217, Davi Nishimoto Farias Alves de Souza, 7.758, 45.345, 53.103, 0.809, 6.963 / 21168828, Davi Oliveira Buarim, 7.758, 41.519, 49.277, 1.293, 6.666 / 21116259, Davi Oliveira de Almeida, 6.034, 13.720, 19.754, 0.216, 9.333 / 21194881, Davi Oliveira Rodrigues, 0.000, 16.664, 16.664, 0.000, 1.389 / 21112214, Davi Oliveira Viana, 7.758, 10.343, 18.101, 0.000, 5.655 / 21183068, Davi Oliveira Virginio, 5.459, 23.829, 29.288, 1.994, 9.013 / 21107538, Davi Pereira Costa Silva, 2.586, 24.405, 26.991, 1.994, 3.250 / 21100364, Davi Pereira de Castro, 6.896, 38.502, 45.398, 0.000, 10.000 / 21107349, Davi Pereira de Sales, 9.482, 33.025, 42.507, 1.994, 9.448 / 21104930, Davi Queiroz Castro, 0.000, 28.408, 28.408, 1.401, 7.417 / 21104184, Davi Ramos Dabul Pontes, 4.310, 27.439, 31.749,

1.293, 8.960 / 21174336, Davi Rangel Matos dos Santos, 7.758, 38.736, 46.494, 0.809, 9.185 / 21102812, Davi Roberto Barros Ferreira, 0.862, 12.766, 13.628, 0.701, 7.283 / 21115758, Davi Rocha Fortes Bezerra, 0.000, 6.896, 6.896, 0.000, 4.024 / 21181009, Davi Rodrigues Amorim de Mamede Carvalho, 9.482, 29.163, 38.645, 1.293, 1.096 / 21176271, Davi Rodrigues Campos Batalha, 6.034, 49.276, 55.310, 1.293, 8.487 / 21186722, Davi Rodrigues do Nascimento, 5.172, 24.387, 29.559, 1.401, 6.166 / 21194992, Davi Rodrigues Feitosa, 3.735, 23.795, 27.530, 0.809, 7.120 / 21199245, Davi Rodrigues Neri, 4.310, 20.634, 24.944, 0.809, 5.910 / 21101986, Davi Rodrigues Raposo, 4.310, 13.215, 17.525, 0.000, 4.583 / 21173069, Davi Russo Gomes de Castro, 7.758, 37.910, 45.668, 1.994, 9.462 / 21109613, Davi Sales Falcao Aquino, 6.034, 28.392, 34.426, 0.809, 8.750 / 21106533, Davi Samuel de Sousa Freire, 0.000, 12.640, 12.640, 0.000, 4.867 / 21188665, Davi Sanches de Souza Barbosa, 6.896, 26.577, 33.473, 1.293, 8.505 / 21198170, Davi Santos Lima, 5.172, 9.480, 14.652, 0.000, 4.833 / 21113090, Davi Santos Soldate, 6.896, 21.100, 27.996, 0.701, 7.571 / 21170936, Davi Serlio Lopes de Souza, 2.586, 9.444, 12.030, 1.401, 6.861 / 21178673, Davi Severiano Freitas, 5.172, 27.996, 33.168, 0.701, 2.453 / 21185381, Davi Silva de Oliveira, 3.735, 26.110, 29.845, 1.401, 8.267 / 21187783, Davi Silva de Souza, 6.896, 41.231, 48.127, 1.293, 8.564 / 21184776, Davi Silva Passos, 6.034, 7.128, 13.162, 0.809, 3.517 / 21113214, Davi Silva Ramos, 6.034, 19.825, 25.859, 0.000, 9.000 / 21169159, Davi Silva Ramos, 2.011, 6.283, 8.294, 1.401, 4.988 / 21169991, Davi Silva Souza, 9.482, 21.512, 30.994, 1.401, 7.826 / 21104873, Davi Soares da Costa Lima, 0.000, 21.513, 21.513, 1.401, 5.333 / 21188725, Davi Soares Silva, 0.000, 27.008, 27.008, 0.000, 7.333 / 21100500, Davi Souza Bonfim, 4.310, 6.032, 10.342, 0.000, 9.103 / 21103730, Davi Spirandelli Milograna Spirandelli Milograna Teles, 4.310, 0.231, 4.541, 0.809, 3.958 / 21183612, Davi Stefani Lima, 9.482, 37.514, 46.996, 1.886, 8.933 / 21115716, Davi Sturzeneker Fonseca, 0.000, 25.391, 25.391, 0.108, 4.436 / 21111334, Davi Tanan Almeida, 1.149, 14.941, 16.090, 0.000, 8.600 / 21192354, Davi Timo de Castro Alcantara, 7.758, 27.834, 35.592, 1.401, 8.904 / 21173432, Davi Tomasini Stanchi, 0.000, 5.170, 5.170, 0.000, 0.000 / 21172883, Davi Torres Queiroz e Silva, 6.896, 43.925, 50.821, 1.401, 9.727 / 21112199, Davi Ubaldo Correia de Barros, 5.172, 21.980, 27.152, 1.293, 5.133 / 21191965, Davi Ursulino de Oliveira, 0.287, 27.170, 27.457, 1.886, 7.666 / 21198188, Davi Veloso da Silva, 6.034, 26.720, 32.754, 2.586, 6.547 / 21194291, Davi Vieira Bermond, 2.586, 18.047, 20.633, 0.809, 8.466 / 21105039, Davi Vieira Lima, 0.000, 21.835, 21.835, 0.000, 4.333 / 21182934, Davi Vinicius de Sousa Costa, 3.735, 21.979, 25.714, 1.293, 6.000 / 21185334, Davi Vinueza Noguero, 7.183, 49.655, 56.838, 0.809, 7.533 / 20189280, David Aguiar de Oliveira Ribeiro, 2.586, 12.641, 15.227, 0.000, 0.148 / 21111245, David Buzatto Tadim, 2.586, 9.769, 12.355, 0.000, 3.631 / 21183985, David da Silva Nascimento, 0.000, 10.593, 10.593, 1.401, 4.500 / 21101392, David de Jesus Campos, 4.310, 24.566, 28.876, 1.293, 2.250 / 21196787, David Felipe do Amaral, 6.034, 8.618, 14.652, 0.000, 1.650 / 21193612, David Gomes Batista Neto, 0.862, 16.484, 17.346, 0.108, 5.965 / 21192583, David Hian Alves Oliveira, 0.862, 21.962, 22.824, 0.701, 5.448 / 21110458, David Lafaiete Lustosa Lisboa, 1.724, 10.307, 12.031, 1.401, 6.500 / 21116352, David Leandro da Silva, 0.000, 24.010, 24.010, 1.886, 6.077 / 21177802, David Leda Oliveira, 6.896, 27.996, 34.892, 0.701, 2.350 / 21186575, David Lopes do Nascimento, 5.172, 20.651, 25.823, 1.401, 8.952 / 21112004, David Matos da Silva dos Santos, 7.758, 7.702, 15.460, 0.809, 3.383 / 21169289, David Mendes dos Santos, 4.310, 16.215, 20.525, 0.701, 3.833 / 21117477, David Rodrigo da Silva Santos, 6.896, 4.308, 11.204, 0.000, 3.884 / 21112922, David Santana Barbosa, 1.724, 10.631, 12.355, 0.000, 0.000 / 21106504, David Silveira Maciel, 0.287, 12.462, 12.749, 0.108, 5.766 / 21194162, David Vasco de Oliveira, 6.896, 19.808, 26.704, 1.994, 8.518 / 21100089, Davide Luis Mendes, 2.011, 20.112, 22.123, 0.000, 5.634 / 21100470, Davy de Souza Cunha, 6.034, 14.078, 20.112, 0.000, 6.556 / 21111454, Davy Miguel Rocha dos Santos, 0.862, 23.559, 24.421, 0.000, 1.491 / 21179532, Dayana de Oliveira Mesquita, 0.000, 16.664, 16.664, 2.586, 6.666 / 21198241, Dayllon Naymer Santos Almeida, 2.586, 19.663, 22.249, 0.701, 2.417 / 21113343, Daynara Leontina Abrantes da Silva, 1.149, 13.773, 14.922, 1.994, 5.631 / 21113155, Deangelly Gabrieli dos Santos Oliveira, 2.586, 16.071, 18.657, 1.994, 3.597 / 21180243, Debora Adria Borges da Silva, 3.735, 24.656, 28.391, 0.809, 6.000 / 21198135, Debora Alana de Assis dos Santos, 3.448, 13.790, 17.238, 0.000, 5.991 / 21196447, Debora Alanna Teixeira Figueiredo, 0.862, 24.135, 24.997, 0.000, 8.190 / 21182905, Debora

Alves Mendonca, 7.758, 27.008, 34.766, 2.586, 8.773 / 21194180, Debora Amorim Nascimento, 9.482, 26.309, 35.791, 1.886, 9.120 / 21113279, Debora Beliny Mendes de Almeida, 4.310, 24.387, 28.697, 1.401, 6.408 / 21104949, Debora Calixto Vaz Pinheiro, 2.873, 6.553, 9.426, 0.809, 3.750 / 21109669, Debora Caroline de Medeiros Lima Sampaio, 9.482, 22.250, 31.732, 0.701, 8.000 / 21195199, Debora Costa de Carvalho, 0.287, 0.000, 0.287, 1.293, 5.940 / 21116676, Debora Coutinho Sales, 0.000, 10.504, 10.504, 1.886, 3.917 / 21103024, Debora Cristina Fernandes de Carvalho, 0.287, 4.020, 4.307, 0.000, 2.238 / 21195060, Debora Davi Silva de Oliveira, 3.735, 30.116, 33.851, 0.809, 7.429 / 21114435, Debora de Medeiros Avancini, 6.034, 16.359, 22.393, 1.994, 5.700 / 21110017, Debora Fagundes Moraes, 0.287, 18.964, 19.251, 0.000, 7.091 / 21190012, Debora Fajardo Mendonca, 0.862, 26.147, 27.009, 2.586, 8.897 / 21199150, Debora Gomes Correia, 8.620, 36.761, 45.381, 1.994, 6.988 / 21112947, Debora Gomes Marques, 2.011, 10.343, 12.354, 0.000, 4.897 / 21110467, Debora Gomes Pereira, 7.758, 32.450, 40.208, 1.994, 8.724 / 21169958, Debora Lourdes Marinho Lima dos Anjos, 7.758, 39.346, 47.104, 1.994, 9.231 / 21199075, Debora Marcelle Costa da Silva, 7.758, 25.284, 33.042, 0.000, 7.795 / 21106252, Debora Martins Guedes, 4.310, 25.841, 30.151, 1.994, 6.150 / 21192106, Debora Martins Rodrigues, 8.620, 26.130, 34.750, 1.994, 8.620 / 21169304, Debora Moura de Oliveira, 4.310, 34.461, 38.771, 1.994, 6.626 / 21195980, Debora Pacheco Duarte, 4.310, 5.404, 9.714, 0.809, 0.083 / 21191575, Debora Raquel Goncalves Vieira, 6.034, 27.817, 33.851, 0.809, 0.000 / 21115795, Debora Raquel Paraguay Ferreira, 0.000, 17.814, 17.814, 0.000, 2.084 / 21117416, Debora Ribeiro de Lima, 6.034, 0.000, 6.034, 0.701, 7.857 / 21172147, Debora Santos Gomes de Pinho, 0.862, 15.784, 16.646, 1.994, 6.487 / 21171670, Debora Silva de Melo, 1.724, 21.800, 23.524, 1.401, 6.762 / 21181077, Debora Sousa Rodrigues, 4.310, 2.296, 6.606, 0.000, 8.370 / 21172417, Debora Sthefany Siqueira de Oliveira, 6.034, 28.696, 34.730, 1.401, 6.106 / 21191858, Debora Teixeira de Sousa, 7.758, 22.124, 29.882, 0.000, 6.423 / 21198773, Debora Torres Nogueira, 4.310, 21.962, 26.272, 0.701, 5.517 / 21198720, Debora Umeda Kuhn, 8.620, 31.014, 39.634, 1.994, 7.571 / 21175301, Deborah Alves Santos, 0.000, 6.321, 6.321, 0.000, 3.066 / 21191113, Deborah Andrade da Silva, 2.011, 23.668, 25.679, 0.108, 8.627 / 21168939, Deborah Celiny Brasil Farias, 2.011, 37.927, 39.938, 2.586, 8.533 / 21190973, Deborah Costa Louzada, 9.482, 40.657, 50.139, 1.293, 9.733 / 21104981, Deborah Damasceno Farias Soares, 4.310, 18.083, 22.393, 1.994, 6.453 / 21194892, Deborah de Araujo Caldas, 2.011, 21.549, 23.560, 2.586, 6.071 / 21104947, Deborah de Freitas Barbosa, 0.000, 22.122, 22.122, 0.000, 5.413 / 21115727, Deborah Lopes Cavalcante, 2.586, 8.869, 11.455, 1.401, 6.133 / 21168447, Deborah Luiza Monte Paes, 2.586, 35.036, 37.622, 1.994, 6.505 / 21170308, Deborah Nely Andrade Nascimento, 9.482, 20.095, 29.577, 1.994, 9.200 / 21183112, Deborah Oliveira Paula, 7.758, 18.623, 26.381, 0.809, 8.203 / 21117910, Deborah Pinheiro de Meneses, 0.000, 21.710, 21.710, 1.886, 5.963 / 21178145, Deborah Regina de Jesus Marcal Vicente, 8.620, 33.294, 41.914, 1.401, 6.543 / 21196596, Deborah Reginne de Melo Andrade, 7.758, 22.985, 30.743, 0.000, 6.000 / 21188852, Deborah Scheidegger Balbino, 7.758, 15.174, 22.932, 0.809, 6.476 / 21173539, Deborah Sofhia Pedra de Oliveira, 3.735, 34.479, 38.214, 2.586, 8.769 / 21172338, Deise Figueiredo e Silva, 9.482, 19.824, 29.306, 2.586, 6.274 / 21191463, Deiseane Albuquerque Farias, 0.000, 32.127, 32.127, 0.809, 0.000 / 21192215, Deivid Nunes da Silva, 5.172, 13.504, 18.676, 0.000, 1.417 / 21198558, Deivid Ramon Andrade de Melo, 5.172, 21.799, 26.971, 1.401, 6.000 / 21170189, Deivyton Tawan Leite Cavalcante, 0.000, 38.772, 38.772, 1.994, 7.273 / 21104760, Denio Moreira Gomes, 0.000, 14.364, 14.364, 0.000, 3.867 / 21175585, Denis Nascimento da Silva, 0.000, 13.611, 13.611, 0.108, 4.167 / 21182971, Denise Abem Athar Martins, 5.459, 5.457, 10.916, 0.000, 2.542 / 21188198, Denise Emily Ribeiro Bessa, 6.034, 38.484, 44.518, 1.994, 9.024 / 21186811, Denner Alves Dias, 0.862, 8.907, 9.769, 2.586, 5.262 / 21113116, Denys Wenceslau de Oliveira Lopes, 0.000, 12.930, 12.930, 0.000, 5.007 / 21107500, Derlyanne Macedo da Silva, 3.735, 12.354, 16.089, 0.000, 6.033 / 21171542, Dejeso Dan Melo, 2.586, 41.339, 43.925, 1.401, 0.000 / 21100400, Deusdeth Martins Moraes Junior, 6.034, 20.363, 26.397, 1.401, 5.916 / 21191835, Deysse Hellen Trajano Pimentel, 2.011, 11.779, 13.790, 0.000, 4.850 / 21195858, Deyvid Ryan Fonseca dos Santos, 5.172, 12.928, 18.100, 0.000, 2.667 / 21178332, Deyvisson de Sousa Polinario, 0.000, 24.099, 24.099, 1.401, 4.983 / 21190729, Dhandara Aide Dantas Monteiro Silva, 7.758, 17.238, 24.996, 0.000, 0.000 / 21109400, Dhennifer Vitoria

Sampaio dos Santos, 7.758, 22.644, 30.402, 0.809, 2.650 / 21170306, Dherick Andrew Lima Campos, 4.310, 28.409, 32.719, 1.401, 9.407 / 21114675, Dheyvison Rodrigues dos Santos, 6.034, 17.239, 23.273, 0.000, 0.000 / 21177349, Dhiana da Silva Oliveira, 6.896, 33.277, 40.173, 0.809, 3.319 / 21118381, Dhiogo Kalion dos Santos Dias, 2.011, 13.916, 15.927, 0.701, 5.417 / 21184506, Diana Blanda de Oliveira de Araujo, 0.000, 14.887, 14.887, 0.809, 0.000 / 21108116, Diana Braga de Azevedo, 1.724, 9.193, 10.917, 0.000, 2.084 / 21169628, Diana Schwingel Bandeira, 7.758, 30.996, 38.754, 1.401, 6.440 / 21172641, Diana Winny Chaves Costa, 6.034, 17.490, 23.524, 1.401, 5.703 / 21189892, Diego Aguiar Queiroz, 0.000, 20.686, 20.686, 0.000, 6.533 / 21106385, Diego Alexandre Neres de Moura, 2.011, 18.803, 20.814, 0.701, 6.467 / 21114642, Diego Braz Teles, 0.000, 19.089, 19.089, 0.701, 3.333 / 21191439, Diego Campbell Santa Cruz, 1.149, 24.351, 25.500, 0.216, 4.246 / 21199257, Diego Chaparro de Carvalho, 9.482, 43.369, 52.851, 1.994, 8.282 / 21186512, Diego de Oliveira Poggio, 2.586, 16.053, 18.639, 1.401, 5.606 / 21118605, Diego Dener Silva Neves, 3.735, 7.145, 10.880, 1.401, 2.719 / 21189991, Diego Dourado de Souza, 7.758, 22.537, 30.295, 0.701, 8.476 / 21184226, Diego Evangelista Cardoso, 0.000, 12.767, 12.767, 0.701, 4.462 / 21172989, Diego Gabriel de Paula, 2.586, 0.000, 2.586, 1.401, 5.133 / 21115405, Diego Henrique Pereira de Carvalho, 2.011, 11.042, 13.053, 0.701, 4.811 / 21171558, Diego Luna de Bessa, 4.597, 40.477, 45.074, 1.401, 5.723 / 21111273, Diego Marques Miranda, 7.758, 27.709, 35.467, 0.701, 0.000 / 21179377, Diego Natan Marques Silva dos Santos, 0.287, 24.261, 24.548, 0.701, 2.667 / 21116834, Diego Oliveira Carneiro Queiroz, 6.034, 14.508, 20.542, 1.293, 6.619 / 21181005, Diego Oliveira Carvalho Rodrigues, 0.862, 23.236, 24.098, 1.401, 4.000 / 21175743, Diego Peixoto Machado de Menezes, 2.586, 14.653, 17.239, 0.000, 6.416 / 21107685, Diego Pinheiro dos Santos, 0.000, 21.549, 21.549, 0.000, 9.267 / 21176665, Diego Queiroz de Oliveira, 2.873, 35.306, 38.179, 1.401, 8.466 / 21182514, Diego Rodrigues Saldanha Tavares, 2.586, 9.193, 11.779, 0.000, 4.262 / 21172790, Diego Sampaio Tebaldi, 6.034, 25.698, 31.732, 0.701, 8.381 / 21184263, Diego Santos Cordon, 4.310, 41.053, 45.363, 1.401, 7.364 / 21179445, Diego Silva Sales, 0.287, 24.117, 24.404, 1.994, 3.533 / 21102547, Diego Soares Alves Ramos Vieira, 2.586, 7.468, 10.054, 0.000, 1.798 / 21194877, Diego Torres da Silva, 4.310, 22.410, 26.720, 0.000, 5.458 / 21175848, Dimas Policarpo Ferreira Neto, 6.034, 30.421, 36.455, 1.401, 6.933 / 21117315, Dimithri Ferreira Renaud, 0.000, 14.077, 14.077, 0.000, 0.000 / 21195975, Dimitri Andrade Ramos de Sousa, 5.459, 38.789, 44.248, 0.000, 8.948 / 21173277, Dimitri Gollovitz Santos, 7.758, 31.175, 38.933, 1.293, 6.333 / 21187444, Dimitri Magalhaes Brito, 8.620, 36.167, 44.787, 1.401, 8.795 / 21112684, Diogo Adriano Dias Almeida Silva, 0.862, 12.461, 13.323, 0.108, 0.000 / 21113289, Diogo Alves Araujo, 2.586, 1.290, 3.876, 1.293, 2.833 / 21112859, Diogo Alves Franca, 2.011, 19.680, 21.691, 1.293, 3.674 / 21184915, Diogo Blatt Carvalho, 6.896, 40.369, 47.265, 1.293, 9.286 / 21193908, Diogo de Freitas Savastano, 2.586, 16.646, 19.232, 1.994, 5.047 / 21103859, Diogo Freire Ribeiro de Souza, 7.758, 38.178, 45.936, 1.401, 9.481 / 21106184, Diogo Gabriel Souza Backx, 5.172, 8.871, 14.043, 1.401, 9.267 / 21169469, Diogo Gomes Antunes, 4.310, 20.399, 24.709, 0.000, 0.000 / 21109759, Diogo Mendes da Silva, 5.459, 27.008, 32.467, 0.000, 5.933 / 21191870, Diogo Moreno Dias Fagundes, 2.011, 1.273, 3.284, 0.701, 5.550 / 21103517, Diogo Rodrigues Moreira Abreu Moura, 1.724, 21.549, 23.273, 2.586, 5.500 / 21172650, Diogo Siqueira dos Reis, 6.896, 20.059, 26.955, 0.809, 7.793 / 21183541, Dionisio Ramos de Oliveira, 2.586, 21.962, 24.548, 0.701, 4.571 / 21180256, Diva Leocadia Silva Melo, 4.310, 30.151, 34.461, 1.994, 6.714 / 21168422, Djulyln de Assis Costa, 5.172, 28.984, 34.156, 1.401, 6.333 / 21184596, Douglas Freitas de Oliveira Silva, 5.172, 18.622, 23.794, 0.809, 8.364 / 21117484, Douglas Lopes Alves, 0.000, 30.726, 30.726, 1.994, 6.666 / 21194119, Douglas Mendes Assuncao, 0.862, 33.186, 34.048, 1.293, 4.964 / 21170650, Douglas Menezes Castro, 6.896, 17.760, 24.656, 0.809, 4.022 / 21114672, Douglas Nunes Martins, 0.000, 21.244, 21.244, 1.994, 8.409 / 21195174, Douglas Rangel Nogueira Alves, 2.586, 16.088, 18.674, 0.000, 2.458 / 21176672, Dyego Dias Duraes, 2.873, 27.008, 29.881, 2.586, 6.940 / 21192176, Dyennifer Horrana Goncalves Gontijo, 3.448, 21.226, 24.674, 1.401, 9.739 / 21176370, Dylan Adriel Lopes Rosales, 2.011, 34.156, 36.167, 1.401, 5.916 / 21189530, Dyogennis Gomes Scott, 6.034, 28.427, 34.461, 1.994, 7.926 / 21112023, Eder Rodrigues de Castro Filho, 0.000, 13.790, 13.790, 0.000, 0.000 / 21113477, Edgar Henrique Bissoli Cordeiro dos Santos, 2.586, 31.175, 33.761, 1.293, 9.000 / 21188606, Edgar Rabello Ribeiro de Magalhaes Chegury, 0.000,

14.940, 14.940, 2.586, 9.250 / 21191273, Edilson Alves da Silva, 3.448, 23.955, 27.403, 0.108, 6.000 / 21175835, Edisson Francisco dos Reis Modesto, 0.000, 14.024, 14.024, 0.809, 4.478 / 21114928, Edlurdes dos Santos Araujo, 2.586, 0.000, 2.586, 1.401, 6.545 / 21111884, Edrick Thor Arnez Rosales, 5.172, 13.791, 18.963, 0.000, 6.333 / 21116152, Edson Carlos Pereira Ferreira, 0.862, 19.537, 20.399, 0.000, 2.493 / 21194762, Edson Gabriel Barbosa Brandao, 9.482, 23.237, 32.719, 1.401, 5.483 / 21181056, Edson Junior Sousa Queiroz, 4.310, 19.250, 23.560, 2.586, 8.455 / 21196815, Edson Mayrlon Matos de Jesus, 0.000, 11.491, 11.491, 0.000, 4.216 / 21175648, Eduarda Alcantara Medeiros de Oliveira, 0.287, 18.639, 18.926, 1.401, 8.367 / 21110003, Eduarda Alves de Azevedo Santana, 0.000, 9.875, 9.875, 0.108, 5.300 / 21172782, Eduarda Andrade Silva, 0.000, 22.088, 22.088, 1.401, 6.133 / 21102189, Eduarda Araujo Alves, 4.310, 26.434, 30.744, 0.000, 7.040 / 21197122, Eduarda Bispo de Melo, 9.482, 11.635, 21.117, 1.293, 8.733 / 21188962, Eduarda Bizerra de Sousa Barreto, 1.149, 4.846, 5.995, 1.401, 4.659 / 21109976, Eduarda Borges Dresch, 6.034, 24.979, 31.013, 1.994, 9.846 / 21198536, Eduarda Cabral de Paulo, 7.758, 15.749, 23.507, 0.809, 7.433 / 21194589, Eduarda Carrijo Braga Bezerra, 0.000, 14.618, 14.618, 1.401, 7.200 / 21180677, Eduarda Chaves Lopes, 0.287, 10.629, 10.916, 0.000, 8.166 / 21169238, Eduarda Costa Gomes de Oliveira, 0.000, 7.182, 7.182, 0.000, 4.250 / 21179824, Eduarda da Silva Cunha, 7.758, 24.960, 32.718, 1.401, 6.962 / 21176038, Eduarda da Silva Souza, 2.011, 18.262, 20.273, 1.886, 6.333 / 21192981, Eduarda Danielli Silva de Jesus, 3.448, 8.331, 11.779, 0.000, 3.214 / 21102919, Eduarda Dantas do Nascimento, 2.011, 3.733, 5.744, 0.000, 1.833 / 21170472, Eduarda de Oliveira Sousa, 6.034, 34.138, 40.172, 0.809, 8.444 / 21169291, Eduarda de Paiva Neponucena, 7.758, 20.113, 27.871, 0.000, 7.962 / 21174271, Eduarda de Sousa Bandeira, 0.862, 11.726, 12.588, 0.809, 2.369 / 21111788, Eduarda de Sousa Lima, 0.000, 5.745, 5.745, 0.000, 5.564 / 21187728, Eduarda de Sousa Silva, 5.172, 22.968, 28.140, 1.994, 9.143 / 21185396, Eduarda de Souza Rocha, 1.724, 15.803, 17.527, 0.000, 0.000 / 21184203, Eduarda do Amaral Almeida, 6.896, 26.721, 33.617, 0.000, 3.916 / 21190995, Eduarda Evellyn Carvalho da Silva, 0.000, 15.066, 15.066, 0.701, 5.933 / 21178613, Eduarda Farago, 6.896, 8.744, 15.640, 0.701, 5.119 / 21190228, Eduarda Fernanda Fernandes Dourado, 6.034, 12.353, 18.387, 0.000, 6.933 / 21192107, Eduarda Fernandes de Castro e Nascimento, 6.034, 20.094, 26.128, 1.994, 6.025 / 21181869, Eduarda Fernandes de Oliveira, 5.459, 19.214, 24.673, 1.401, 2.317 / 21170724, Eduarda Foscarin Cunha, 9.482, 35.592, 45.074, 1.401, 9.714 / 21180777, Eduarda Franco Carvalho Santana, 9.482, 38.448, 47.930, 0.809, 7.833 / 21182896, Eduarda Franklin Santos, 9.482, 31.030, 40.512, 2.586, 6.083 / 21106549, Eduarda Freire Fagundes, 7.758, 17.077, 24.835, 0.701, 7.151 / 21102123, Eduarda Goncalves Gomes de Almeida, 6.034, 25.554, 31.588, 1.994, 4.828 / 21184444, Eduarda Guimaraes de Araujo, 3.448, 8.906, 12.354, 0.000, 6.000 / 21194264, Eduarda Guimaraes Santos, 5.172, 25.105, 30.277, 0.108, 6.463 / 21199847, Eduarda Havanny Moura de Deus, 0.000, 27.439, 27.439, 1.293, 7.111 / 21177203, Eduarda Heloysa Vieira Mendonca, 0.862, 24.961, 25.823, 1.401, 5.619 / 21114106, Eduarda Holanda de Souza, 6.896, 12.031, 18.927, 1.401, 6.074 / 21177322, Eduarda Ingrid Paixao Passos, 0.000, 14.653, 14.653, 0.000, 5.034 / 21106960, Eduarda Kamilly Filgueira Vitorino, 2.586, 13.791, 16.377, 2.586, 9.920 / 21174994, Eduarda Lellis, 0.000, 21.692, 21.692, 1.293, 2.617 / 21188875, Eduarda Lima Ferreira, 7.758, 29.559, 37.317, 1.401, 9.704 / 21175140, Eduarda Lima Kreling, 2.586, 17.238, 19.824, 0.000, 9.037 / 21177195, Eduarda Lopes de Araujo, 2.586, 1.992, 4.578, 1.994, 8.400 / 21109844, Eduarda Machado de Andrade, 3.448, 26.147, 29.595, 2.586, 5.900 / 21169097, Eduarda Maria Rocha Neves, 4.310, 16.612, 20.922, 0.809, 5.286 / 21113876, Eduarda Marques Cecilio, 6.034, 19.070, 25.104, 0.108, 5.333 / 21193621, Eduarda Martinez Mendes Queiroz, 1.149, 14.508, 15.657, 1.293, 6.262 / 21199515, Eduarda Mendes Moraes, 7.183, 14.328, 21.511, 1.401, 7.375 / 21110808, Eduarda Mendes Passos Rodrigues, 0.862, 33.581, 34.443, 1.401, 4.947 / 21106838, Eduarda Moraes Justiniano, 3.448, 20.634, 24.082, 0.809, 6.053 / 21112175, Eduarda Moreira Fernandes, 4.310, 14.617, 18.927, 1.401, 7.430 / 21103491, Eduarda Neiva Fonseca Bomfim Furtado Clemens, 9.482, 15.101, 24.583, 1.886, 9.647 / 21185181, Eduarda Neves Gueiros, 6.034, 35.880, 41.914, 1.401, 6.103 / 21169692, Eduarda Nicole Barros Sousa de Franca, 0.862, 19.215, 20.077, 1.401, 5.886 / 21198146, Eduarda Nunes Correia, 7.758, 42.489, 50.247, 1.401, 9.273 / 21111785, Eduarda Oliveira de Moura, 6.034, 13.791, 19.825, 0.000, 6.166 / 21171990, Eduarda Oliveira Severo, 2.586,

20.939, 23.525, 1.401, 5.882 / 21167620, Eduarda Pelegrino Cunha, 9.482, 29.271, 38.753, 1.401, 6.741 / 21182702, Eduarda Pereira de Jesusa, 4.310, 2.584, 6.894, 0.000, 4.611 / 21110876, Eduarda Pereira de Sousa, 9.482, 28.122, 37.604, 1.401, 6.857 / 21111381, Eduarda Ribeiro da Cruz, 0.000, 30.457, 30.457, 0.000, 8.296 / 21115313, Eduarda Rocha, 0.000, 34.767, 34.767, 2.586, 6.230 / 21170763, Eduarda Rodrigues Martins Amancio, 3.735, 41.375, 45.110, 2.586, 5.571 / 21103967, Eduarda Rodrigues Santos, 9.482, 35.898, 45.380, 1.994, 9.429 / 21196850, Eduarda Silveira dos Santos, 1.724, 21.711, 23.435, 1.886, 6.296 / 21178282, Eduarda Soares Magalhaes, 0.000, 22.663, 22.663, 1.401, 9.483 / 21190964, Eduarda Sofia Marques Lima, 1.724, 11.906, 13.630, 0.701, 5.334 / 21107505, Eduarda Sousa Guimaraes de Queiroz, 7.758, 22.071, 29.829, 0.809, 6.641 / 21100819, Eduarda Souza Vilas Boas, 0.862, 22.410, 23.272, 0.000, 4.867 / 21103156, Eduarda Spina Simoes, 7.758, 26.722, 34.480, 2.586, 6.230 / 21172340, Eduarda Steckelberg, 4.310, 17.777, 22.087, 1.401, 6.976 / 21194891, Eduarda Stheyner Almeida da Silva, 2.586, 6.302, 8.888, 1.994, 4.436 / 21170684, Eduarda Tavares de Araujo, 0.000, 21.962, 21.962, 0.701, 5.273 / 21180954, Eduarda Torres da Cunha, 8.620, 28.984, 37.604, 1.401, 9.200 / 21196763, Eduarda Veloso de Almeida, 3.448, 18.910, 22.358, 0.809, 9.800 / 21114163, Eduarda Viana Lopes Souza, 0.000, 15.658, 15.658, 1.293, 9.267 / 21105265, Eduarda Victoria Ferreira Alves, 1.724, 18.371, 20.095, 1.994, 8.100 / 21106382, Eduarda Yano Barbosa, 4.310, 35.324, 39.634, 1.994, 7.867 / 21169189, Eduardo Afonso de Castro, 6.034, 33.276, 39.310, 0.809, 9.100 / 21182057, Eduardo Alkimim Reis, 0.000, 13.774, 13.774, 1.994, 4.741 / 21116534, Eduardo Alphonsus Lima, 6.034, 22.698, 28.732, 0.000, 6.050 / 21180635, Eduardo Andrade Bacaneli, 5.172, 27.259, 32.431, 1.401, 5.701 / 21194987, Eduardo Araujo de Souza, 0.000, 9.300, 9.300, 0.108, 5.565 / 21191533, Eduardo Arcanjo Goncalves Natividade, 0.862, 14.366, 15.228, 0.000, 2.584 / 21177088, Eduardo Arcoverde Sato, 1.724, 30.008, 31.732, 0.701, 6.750 / 21112165, Eduardo Augusto Queiroz da Silva, 2.586, 16.106, 18.692, 0.593, 0.000 / 21199891, Eduardo Barbosa Ferreira de Melo, 0.862, 0.000, 0.862, 0.000, 3.100 / 21181113, Eduardo Barros Alberti Rabelo, 6.034, 38.357, 44.391, 1.293, 6.333 / 21194537, Eduardo Baruc Rabelo Nunes, 7.758, 20.346, 28.104, 0.809, 0.000 / 21176611, Eduardo Belini Pereira, 0.000, 12.928, 12.928, 0.000, 1.767 / 21178301, Eduardo Belusio Franca, 4.310, 30.456, 34.766, 0.000, 4.688 / 21193546, Eduardo Bispo Dias, 0.862, 22.985, 23.847, 0.000, 5.313 / 21112944, Eduardo Borges Alves, 7.758, 12.192, 19.950, 0.701, 4.943 / 21117481, Eduardo Borges Duarte, 6.034, 21.227, 27.261, 1.401, 5.127 / 21172721, Eduardo Borges Mendonca, 4.310, 31.875, 36.185, 1.994, 6.224 / 21112553, Eduardo Cabral Nunes, 4.310, 18.353, 22.663, 1.401, 4.833 / 21191258, Eduardo Caldeira Ricart, 2.011, 26.973, 28.984, 1.401, 6.740 / 21171773, Eduardo Campos Altoe, 9.482, 33.779, 43.261, 1.886, 9.111 / 21197602, Eduardo Campos Montalvao, 8.620, 33.293, 41.913, 1.401, 7.057 / 21180790, Eduardo Campos Neri, 0.000, 26.093, 26.093, 0.809, 3.214 / 21194786, Eduardo Campos Picanco, 6.034, 22.087, 28.121, 1.401, 8.495 / 21113469, Eduardo Campos Soares, 0.000, 15.516, 15.516, 0.000, 5.803 / 21118668, Eduardo Carlos da Costa, 0.000, 5.583, 5.583, 0.701, 7.545 / 21170847, Eduardo Castro Passini, 2.586, 28.679, 31.265, 0.809, 6.762 / 21109044, Eduardo Cordeiro Silva, 9.482, 22.250, 31.732, 0.701, 8.410 / 21188248, Eduardo Costa da Silva de Souza, 3.735, 16.789, 20.524, 0.701, 8.909 / 21171421, Eduardo Costa de Melo, 7.758, 21.208, 28.966, 0.809, 5.583 / 21105367, Eduardo Coutinho Silva Maia, 0.287, 19.196, 19.483, 0.809, 5.433 / 21169669, Eduardo da Luz Albuquerque, 2.011, 11.491, 13.502, 0.000, 5.378 / 21117463, Eduardo de Aguiar Amorim, 6.034, 21.836, 27.870, 0.000, 8.296 / 21192602, Eduardo de Almeida Maciel Cabral, 7.758, 40.513, 48.271, 2.586, 9.760 / 21193998, Eduardo de Geraldo Santos Silva, 6.896, 39.076, 45.972, 2.586, 7.898 / 21168440, Eduardo de Souza, 0.000, 14.922, 14.922, 1.994, 5.842 / 21104172, Eduardo Delmondes dos Reis, 9.482, 19.645, 29.127, 0.108, 0.000 / 21189267, Eduardo dos Santos Silva, 0.287, 17.221, 17.508, 1.994, 2.234 / 21191305, Eduardo Fellet Horta de Souza Nascimento, 8.620, 16.915, 25.535, 1.401, 9.241 / 21173560, Eduardo Fernandes Bastos, 0.862, 21.387, 22.249, 0.701, 6.574 / 21175503, Eduardo Fernandes Gomes, 9.482, 20.921, 30.403, 0.809, 5.277 / 21193326, Eduardo Fernandes Monteiro Santos, 0.000, 19.484, 19.484, 0.809, 5.333 / 21190411, Eduardo Fernando Lima Soares, 2.011, 16.232, 18.243, 1.293, 6.179 / 21181835, Eduardo Geovane Rocha Fernandes, 9.482, 16.647, 26.129, 1.994, 2.708 / 21172459, Eduardo Goncalves de Mesquita, 2.586, 26.667, 29.253, 0.809, 7.143 / 21197396, Eduardo Guimaraes de Macedo,

0.862, 7.020, 7.882, 0.701, 1.458 / 21176062, Eduardo Gusmao Zanchitta, 0.862, 17.382, 18.244, 1.293, 8.161 / 21184838, Eduardo Heler, 6.034, 24.835, 30.869, 0.701, 0.000 / 21188874, Eduardo Henrique Antunes Nunes Filho, 6.034, 21.710, 27.744, 1.886, 8.733 / 21186010, Eduardo Henrique Assumpcao Lauffer, 0.862, 23.274, 24.136, 0.000, 6.433 / 21199175, Eduardo Henrique Ferreira da Silva, 0.000, 9.318, 9.318, 0.701, 4.781 / 21101956, Eduardo Henrique Martins Santos, 6.034, 20.076, 26.110, 1.401, 5.976 / 21110762, Eduardo Henrique Veras Blanck, 5.459, 25.859, 31.318, 0.000, 0.000 / 21173293, Eduardo Henrique Vieira dos Anjos, 3.448, 20.346, 23.794, 0.809, 9.586 / 21103555, Eduardo Higino Sevilha, 0.287, 16.088, 16.375, 0.000, 6.000 / 21194487, Eduardo Inacio Cabral, 4.310, 23.811, 28.121, 1.401, 6.909 / 21170309, Eduardo Ivo Goncalves, 3.735, 8.169, 11.904, 0.701, 0.602 / 21196777, Eduardo Jose de Lima Dantas, 0.000, 21.837, 21.837, 0.000, 3.633 / 21184135, Eduardo Kaue Duraes Lisboa, 2.586, 3.159, 5.745, 0.000, 3.100 / 21178274, Eduardo Kenji Cortez Matsushita, 6.034, 47.374, 53.408, 1.401, 9.231 / 21180327, Eduardo Krohn de Carvalho, 6.896, 46.835, 53.731, 0.000, 7.947 / 21181709, Eduardo Lima dos Santos, 4.310, 12.300, 16.610, 0.809, 8.500 / 21110619, Eduardo Lima Sa Teles, 2.011, 18.640, 20.651, 1.401, 6.640 / 21170434, Eduardo Lobo Moreira, 8.620, 38.178, 46.798, 1.401, 8.720 / 21198619, Eduardo Lopes da Gama, 9.482, 24.296, 33.778, 1.886, 6.429 / 21171354, Eduardo Lopes Rodovalho Medeiros Kain, 0.000, 24.548, 24.548, 0.701, 5.538 / 21116162, Eduardo Luiz Alcantara Mariz, 6.896, 30.726, 37.622, 1.994, 7.855 / 21171355, Eduardo Macedo Martins, 0.000, 6.319, 6.319, 0.000, 0.000 / 21188939, Eduardo Marques Silva Rodrigues, 0.287, 34.174, 34.461, 1.994, 9.400 / 21110775, Eduardo Martins da Cunha, 1.724, 18.928, 20.652, 1.401, 8.053 / 21198671, Eduardo Maximo, 6.034, 25.859, 31.893, 0.000, 5.855 / 21174317, Eduardo Mendes Aragao, 1.724, 26.848, 28.572, 0.701, 5.833 / 21180493, Eduardo Mendes Maia, 9.482, 39.885, 49.367, 0.809, 9.151 / 21104964, Eduardo Moreira Maia, 0.287, 13.503, 13.790, 0.000, 0.000 / 21114696, Eduardo Nogueira de Faria, 2.586, 14.616, 17.202, 1.401, 7.333 / 21113201, Eduardo Oka Santos Silva, 7.758, 41.914, 49.672, 1.401, 8.750 / 21186290, Eduardo Oliveira Vieira, 0.862, 31.013, 31.875, 1.994, 6.000 / 21194609, Eduardo Opata Vettorazzi, 7.758, 23.956, 31.714, 0.108, 8.367 / 21197068, Eduardo Palet Saramago Soares, 6.034, 30.708, 36.742, 1.401, 8.404 / 21170555, Eduardo Paz e Silva, 9.482, 57.736, 67.218, 1.994, 8.919 / 21102479, Eduardo Penna Lima Guedes de Amorim, 9.482, 29.882, 39.364, 2.586, 7.929 / 21168291, Eduardo Pereira Serafini, 2.586, 19.681, 22.267, 1.293, 5.033 / 21196709, Eduardo Pietro Silva Sacramento, 0.287, 19.215, 19.502, 1.401, 6.429 / 21172761, Eduardo Ramos de Andrade, 0.000, 35.000, 35.000, 0.809, 6.778 / 21193535, Eduardo Resende Bastos, 9.482, 18.801, 28.283, 0.701, 6.074 / 21170820, Eduardo Ribeiro Araujo de Carvalho Chaves, 2.586, 23.507, 26.093, 0.809, 6.166 / 21109777, Eduardo Ribeiro Martins, 0.287, 19.250, 19.537, 0.000, 6.039 / 21199143, Eduardo Ribeiro Soares, 0.000, 23.812, 23.812, 1.401, 6.333 / 21101224, Eduardo Rocha Biagini, 9.482, 35.575, 45.057, 0.809, 9.818 / 21185742, Eduardo Rocha da Cruz, 6.034, 15.227, 21.261, 0.000, 4.750 / 21181973, Eduardo Rocha Pereira, 2.586, 33.007, 35.593, 1.401, 8.969 / 21102499, Eduardo Rock Soares da Silva Rodrigues, 0.862, 23.847, 24.709, 0.000, 5.744 / 21196171, Eduardo Rodrigues Cerqueira, 7.758, 24.996, 32.754, 0.000, 5.909 / 21192340, Eduardo Rodrigues Reis, 4.310, 21.783, 26.093, 0.809, 5.533 / 21116777, Eduardo Sanches Fernandes Brito, 1.724, 13.790, 15.514, 0.000, 8.571 / 21176751, Eduardo Sankievicz Lima, 8.620, 26.991, 35.611, 1.994, 6.718 / 21109892, Eduardo Santoro Bueno, 9.482, 20.650, 30.132, 1.401, 5.033 / 21178471, Eduardo Sathler Cruciol, 6.034, 19.196, 25.230, 0.809, 5.954 / 21168882, Eduardo Serra Negra Antunes, 4.310, 9.606, 13.916, 0.701, 2.533 / 21183163, Eduardo Silva Mattos, 0.000, 22.951, 22.951, 1.401, 8.333 / 21112090, Eduardo Silva Queiroz, 2.586, 7.001, 9.587, 0.108, 3.833 / 21172688, Eduardo Silva Santos, 5.172, 8.565, 13.737, 0.809, 5.246 / 21198732, Eduardo Simas Alves Junior, 6.034, 25.858, 31.892, 2.586, 1.321 / 21177753, Eduardo Simoes Kronemberger Lippi, 6.034, 40.944, 46.978, 1.293, 6.370 / 21101831, Eduardo Siqueira Camargos, 0.000, 9.766, 9.766, 0.000, 1.917 / 21107385, Eduardo Solano Lisboa, 0.000, 4.542, 4.542, 0.809, 5.533 / 21176547, Eduardo Somenzi Spirandelli, 6.034, 37.874, 43.908, 0.809, 8.867 / 21195488, Eduardo Souza de Oliveira, 0.000, 17.381, 17.381, 1.293, 4.566 / 21178775, Eduardo Tavares da Silva Neto, 0.000, 24.852, 24.852, 1.293, 5.583 / 21192438, Eduardo Tavares Lopes, 1.724, 15.766, 17.490, 1.401, 5.333 / 21101701, Eduardo Teles Costa, 0.000, 29.990, 29.990, 0.108, 5.583 / 21103320, Eduardo Victor Oliveira da Silva,

2.586, 21.800, 24.386, 1.401, 3.971 / 21112183, Eduardo Vieira Ponce Firmino, 0.862, 7.468, 8.330, 0.000, 2.560 / 21199977, Eduardo Vilhena Perugino de Araujo, 4.310, 13.162, 17.472, 0.809, 6.267 / 21108541, Eduardo Vinicius Feitosa Goncalves, 0.862, 18.622, 19.484, 0.809, 0.000 / 21168295, Eduardo Vitor de Souza Almeida, 7.758, 33.582, 41.340, 1.401, 9.357 / 21111957, Eduardo Vitor Fernandes do Nascimento Silva, 1.149, 15.658, 16.807, 1.293, 6.000 / 21104020, Eduardo Willame Alves da Silva, 4.310, 28.409, 32.719, 1.401, 9.407 / 21172223, Edvaldo Soares Brasileiro Filho, 4.310, 24.960, 29.270, 1.401, 6.296 / 21182775, Edvander Antunes de Oliveira Filho, 2.586, 11.312, 13.898, 0.108, 6.373 / 21171852, Edy Hilton Ramalho Barbosa, 2.586, 31.731, 34.317, 0.701, 6.160 / 21197520, Efraim Mota Megeredo Leal, 6.034, 7.703, 13.737, 0.809, 4.706 / 21189161, Efraim Paraclito Moreira Dinis Sequeira, 6.896, 40.962, 47.858, 1.886, 8.897 / 21104825, Eide Milena de Oliveira Goncalves, 0.862, 15.514, 16.376, 0.000, 8.083 / 21174030, Elaila Fernandes Botelho Galvao, 0.862, 14.041, 14.903, 1.401, 5.701 / 21177789, Elane Bela, 0.862, 6.894, 7.756, 0.000, 6.966 / 21196499, Elane Carvalho de Lima, 0.000, 16.341, 16.341, 1.401, 7.963 / 21182140, Elanny Vitoria de Lima Sousa, 9.482, 24.709, 34.191, 2.586, 7.250 / 21101123, Elena Milhomem Costa, 7.758, 24.657, 32.415, 0.809, 7.590 / 21188485, Eleonora de Sousa Cardoso Henrique, 5.459, 52.581, 58.040, 2.586, 9.862 / 21173291, Eliada Rebecka Araujo de Souza, 7.758, 26.003, 33.761, 1.293, 7.333 / 21171085, Eliane de Oliveira Goncalves, 0.862, 23.273, 24.135, 0.000, 2.433 / 21186385, Elias Alessandro Santana Sousa, 0.862, 27.817, 28.679, 0.809, 8.850 / 21188949, Elias da Silveira Americo, 9.482, 23.847, 33.329, 0.000, 6.000 / 21188862, Elias de Oliveira Barbosa, 4.310, 25.411, 29.721, 0.701, 4.334 / 21102947, Elias Fernando Pereira da Cruz, 5.172, 30.870, 36.042, 0.701, 5.481 / 21180292, Elias Gabriel da Silva Medrado, 0.287, 15.478, 15.765, 1.401, 3.133 / 21178253, Eliel de Figueiredo Lisboa de Souza, 2.586, 8.869, 11.455, 1.401, 9.333 / 21168827, Elienara Ketelyn dos Santos Camilo, 3.735, 13.377, 17.112, 1.886, 2.917 / 21101814, Eliezer Santos Monteiro, 4.310, 32.180, 36.490, 0.000, 8.651 / 21110236, Erika Vitoria Santos Sardinha, 4.310, 26.722, 31.032, 0.000, 8.552 / 21188468, Eline Vitoria Silva Nascimento, 4.310, 32.342, 36.652, 1.886, 7.547 / 21180369, Elis Beze Carvalho, 4.310, 30.420, 34.730, 1.401, 0.000 / 21176163, Elis Figueiredo Oliveira, 0.000, 11.043, 11.043, 0.701, 6.083 / 21182437, Elis Marques de Oliveira, 8.620, 46.548, 55.168, 2.586, 6.444 / 21191861, Elis Santos Viana, 0.862, 19.250, 20.112, 0.000, 5.885 / 21113185, Elis Victoria Lemes e Silva, 2.586, 19.501, 22.087, 1.401, 8.222 / 21190225, Elis Vida Evangelista dos Santos Abreu, 3.448, 27.548, 30.996, 1.401, 5.333 / 21196867, Elisa Carvalho Santos, 9.482, 17.473, 26.955, 0.809, 8.952 / 21169715, Elisa Cristina de Jesus Lopes, 0.000, 14.294, 14.294, 0.216, 5.690 / 21171854, Elisa de Andrade Juliano, 8.620, 42.759, 51.379, 0.809, 8.600 / 21170258, Elisa Diniz Macedo, 2.011, 20.363, 22.374, 1.401, 5.768 / 21186756, Elisa do Nascimento Flores, 2.586, 30.133, 32.719, 1.401, 4.233 / 21179282, Elisa Eing Lafeta Machado, 9.482, 19.968, 29.450, 1.293, 9.000 / 21177635, Elisa Ferreira Guerra de Sousa, 5.172, 9.444, 14.616, 1.401, 5.600 / 21191093, Elisa Lopes Alves dos Santos, 0.862, 14.060, 14.922, 1.994, 1.417 / 21190462, Elisa Lunardi Coelho, 9.482, 35.018, 44.500, 1.401, 8.167 / 21175032, Elisa Maria Gadelha de Mesquita, 5.172, 27.439, 32.611, 1.293, 6.350 / 21110386, Elisa Rodrigues de Rezende, 1.724, 26.991, 28.715, 1.994, 9.259 / 21178970, Elisa Santana Sapucaia, 7.758, 40.496, 48.254, 1.994, 9.800 / 21184401, Elisa Silva Coutinho, 7.758, 18.048, 25.806, 0.809, 5.973 / 21116350, Elisa Xavier Cotrim, 2.586, 18.639, 21.225, 1.401, 0.000 / 21185838, Elise Akie Sugiyama, 4.310, 22.949, 27.259, 1.401, 9.467 / 21113825, Elise Ramos Teodoro, 5.172, 34.928, 40.100, 1.886, 7.606 / 21103045, Elisha Rani, 9.482, 21.944, 31.426, 0.108, 1.917 / 21101950, Elisia de Barcelos Fernandes, 6.034, 24.135, 30.169, 0.000, 8.509 / 21173546, Eliza Camillo Moraes, 4.310, 22.968, 27.278, 1.994, 6.018 / 21188948, Eliza de Matos Silva, 4.310, 39.885, 44.195, 0.809, 2.755 / 21198125, Eliza Fernandes Cavalcanti Lisboa, 8.620, 32.432, 41.052, 1.401, 4.629 / 21178018, Eliza Maria Wanderley Cardoch Valdes, 6.034, 35.323, 41.357, 1.994, 9.931 / 21115536, Elizabete Sousa da Silva, 1.149, 2.225, 3.374, 0.216, 5.583 / 21184724, Elizangela de Oliveira Farias Ferreira, 0.000, 27.817, 27.817, 0.809, 5.972 / 21107227, Ellen Barros Cordeiro, 7.758, 23.112, 30.870, 0.701, 7.866 / 21176254, Ellen Chrislane Rocha de Oliveira, 2.011, 0.000, 2.011, 0.108, 1.471 / 21188721, Ellen Christinne Xavier Costa, 9.482, 14.652, 24.134, 0.000, 8.424 / 21193061, Ellen Conti Ruella, 6.034, 33.616, 39.650, 2.586, 4.528 / 21176244, Ellen Cristine dos Santos de Jesus Costa, 6.896, 18.928, 25.824, 1.401, 8.000 / 21174881, Ellen das Chagas Lima,

0.000, 13.215, 13.215, 0.000, 5.238 / 21184764, Ellen Eduarda Frazao da Silva, 2.011, 15.514, 17.525, 0.000, 9.231 / 21189876, Ellen Maria Dias Barros, 7.758, 13.790, 21.548, 0.000, 6.389 / 21106531, Ellen Maria Lima Costa, 0.000, 8.043, 8.043, 0.000, 7.545 / 21109825, Ellen Paula Marcal da Silva Passos, 6.896, 19.394, 26.290, 1.293, 4.557 / 21116663, Ellen Rodrigues de Oliveira, 6.034, 39.040, 45.074, 1.401, 9.308 / 21101249, Ellen Teles de Oliveira, 7.758, 2.871, 10.629, 0.000, 6.000 / 21194005, Ellian da Silva Oliveira, 6.034, 23.811, 29.845, 1.401, 6.655 / 21192229, Elizabeth Severo da Silva, 7.758, 31.175, 38.933, 1.293, 7.833 / 21190373, Elloah Proudhon Pereira Rodrigues, 4.310, 14.492, 18.802, 0.701, 8.029 / 21187473, Ellyza Pereira Gomes, 4.310, 20.219, 24.529, 0.108, 4.651 / 21178662, Eloa Cardoso Silva Sena, 6.034, 24.709, 30.743, 0.000, 2.964 / 21181572, Eloa Matos de Brito Tolentino, 4.310, 16.232, 20.542, 1.293, 5.833 / 21170409, Eloah Lopes de Oliveira, 5.172, 39.651, 44.823, 2.586, 5.111 / 21194217, Eloim Alvarenga Guimaraes, 8.620, 31.570, 40.190, 1.401, 9.692 / 21197194, Eloine Barbosa Campos, 0.000, 0.000, 0.000, 5.500 / 21191606, Eloisa Beeg Quintans Ferreira, 2.586, 20.111, 22.697, 0.000, 0.000 / 21114780, Eloisa Caetano de Jesus, 0.287, 33.042, 33.329, 0.000, 5.277 / 21182526, Eloisa Cunha de Almeida Trindade, 5.459, 17.526, 22.985, 0.000, 7.517 / 21116966, Eloisa da Silva de Castro, 0.000, 5.996, 5.996, 1.401, 5.855 / 21106624, Eloisa de Oliveira Santos, 1.724, 11.994, 13.718, 0.216, 8.213 / 21101934, Eloisi Souza Silva, 9.482, 21.819, 31.301, 1.994, 6.148 / 21175907, Eloiza das Neves de Souza, 0.862, 10.342, 11.204, 0.000, 5.813 / 21187765, Eloiza Valadares Araujo, 5.172, 5.458, 10.630, 0.000, 6.476 / 21185783, Eloiza Veras de Andrade, 2.586, 9.479, 12.065, 0.000, 5.100 / 21170886, Elvis Correa Miranda Junior, 7.758, 44.518, 52.276, 1.994, 9.333 / 21111630, Elvis Juan Santana de Oliveira, 2.011, 0.000, 2.011, 0.809, 2.184 / 21103265, Elyas do Nascimento Peres, 1.149, 10.342, 11.491, 0.000, 4.487 / 21170738, Elysah Pereira de Paula, 0.862, 25.284, 26.146, 0.000, 4.889 / 21114196, Elyse Carvalho Lhamas, 7.758, 15.191, 22.949, 1.401, 6.880 / 21195715, Emanelle Conceicao Oliveira Lima, 0.000, 13.504, 13.504, 0.000, 9.429 / 21104359, Emanuely Maia Barbosa de Barros, 7.758, 17.418, 25.176, 2.478, 3.208 / 21199265, Emanuel Alves dos Santos Barbosa, 2.586, 7.756, 10.342, 0.000, 3.100 / 21177562, Emanuel de Sousa Cardoso, 2.011, 21.261, 23.272, 0.000, 6.133 / 21107013, Emanuel do Lago Serrano, 2.586, 36.437, 39.023, 0.809, 7.924 / 21188932, Emanuel Fernandes da Silva Rocha, 0.000, 4.310, 4.310, 0.000, 2.567 / 21191944, Emanuel Leal dos Santos, 0.000, 4.884, 4.884, 0.000, 0.667 / 21189159, Emanuel Matos Ferreira, 0.000, 2.296, 2.296, 0.000, 5.649 / 21199698, Emanuel Oliveira Tavares, 2.586, 27.565, 30.151, 1.994, 7.895 / 21192598, Emanuel Rodrigues de Oliveira, 7.758, 14.349, 22.107, 1.994, 4.583 / 21184045, Emanuel Victor Noberto de Castro, 2.586, 33.581, 36.167, 1.401, 8.222 / 21102086, Emanuel Vinicius Silva Lima, 6.034, 17.490, 23.524, 1.401, 3.288 / 21198309, Emanuela Bernadete Luz Costa, 0.000, 9.767, 9.767, 0.000, 4.406 / 21178454, Emanuela da Cruz Macedo, 1.724, 28.984, 30.708, 1.401, 5.624 / 21170403, Emanuela Dias Machado Goncalves, 7.758, 46.260, 54.018, 2.586, 9.151 / 21184669, Emanuela Helena Machado Mayeda, 4.310, 28.714, 33.024, 1.994, 8.424 / 21194263, Emanuela Lelis de Brito, 4.310, 15.514, 19.824, 0.000, 3.710 / 21118103, Emanuela Peres Guimaraes Nery da Silva, 0.000, 8.438, 8.438, 0.108, 7.933 / 21110229, Emanuela Sayuri Kohata Oliveira, 6.896, 32.433, 39.329, 1.401, 9.600 / 21112509, Emanuela Vieira dos Santos, 6.034, 40.065, 46.099, 0.701, 8.200 / 21192515, Emanuele Costa de Faria, 7.758, 37.335, 45.093, 1.994, 8.515 / 21194450, Emanuele Victor Santos, 0.287, 12.353, 12.640, 2.586, 3.750 / 21170795, Emanuella Carvalho Manzi, 9.482, 16.916, 26.398, 1.401, 6.509 / 21101265, Emanuella Pereira de Moraes Martins, 0.862, 25.859, 26.721, 2.586, 8.909 / 21110109, Emanuella Teles Paula, 6.034, 13.933, 19.967, 1.293, 8.795 / 21173067, Emanuelle Alves de Sousa Rocha, 4.310, 19.825, 24.135, 0.000, 6.658 / 21171144, Emanuelle Fatel da Silva, 2.586, 17.814, 20.400, 0.000, 5.471 / 21189232, Emanuelle Ferraz Reis de Oliveira, 0.000, 23.524, 23.524, 1.401, 2.800 / 21198296, Emanuelle Gomes Borges, 2.586, 10.002, 12.588, 0.809, 5.369 / 21112428, Emanuelle Moura Lopes de Brito, 0.862, 9.481, 10.343, 0.000, 6.636 / 21195066, Emanuelle Neves Guimaraes, 7.758, 17.186, 24.944, 0.809, 4.936 / 21198688, Emanuelle Rodrigues Ares, 0.000, 22.662, 22.662, 1.401, 6.166 / 21169042, Emanuelle Santos de Castro, 8.620, 27.583, 36.203, 2.586, 2.884 / 21172532, Emanuelle Souza Bizerra, 4.310, 11.922, 16.232, 1.293, 3.667 / 21182890, Emanuely Adalia Roriz de Lima, 6.034, 8.852, 14.886, 0.809, 6.047 / 21199710, Emanuely Bandeira Rocha, 4.310, 26.577, 30.887, 1.293, 8.871 / 21108851, Emanuely Barbosa da Silva,

0.000, 3.680, 3.680, 0.809, 4.537 / 21100722, Emanuely de Meneses Rodrigues, 0.000, 17.222, 17.222, 1.994, 4.534 / 21105229, Emanuely Dias de Araujo, 0.287, 24.709, 24.996, 2.586, 9.600 / 21181288, Emanuely Gabrielly Joaquim Cardoso, 0.000, 13.791, 13.791, 0.000, 4.606 / 21109577, Emanuely Lima Mendes, 2.011, 7.990, 10.001, 0.809, 5.944 / 21111093, Emanuely Machado da Silva, 3.735, 32.163, 35.898, 1.994, 2.777 / 21184069, Emanuely Paes dos Santos, 4.310, 5.852, 10.162, 0.108, 5.876 / 21111699, Emanuely Vitoria Meneses da Silva Gomes, 0.000, 26.272, 26.272, 0.701, 5.333 / 21187777, Emanuely Fortunato Pereira Alves, 2.586, 26.129, 28.715, 1.994, 9.200 / 21168601, Emanuely Santos de Barros, 0.287, 28.732, 29.019, 0.000, 3.300 / 21178657, Emanuely Valente Silva, 2.586, 18.622, 21.208, 0.809, 4.277 / 21186807, Emerson Luiz da Silva Goncalves, 6.034, 8.259, 14.293, 0.216, 4.286 / 21176101, Emile Silva Portela, 0.862, 4.595, 5.457, 0.000, 3.500 / 21188049, Emilia da Cruz Cardoso, 9.482, 15.192, 24.674, 1.401, 9.500 / 21171955, Emilio Alves Cordeiro, 1.724, 28.715, 30.439, 1.994, 7.833 / 21195508, Emilio Augusto Alves Ferreira, 6.896, 36.168, 43.064, 1.401, 7.478 / 21198423, Emilio Leao Silva Fernandes, 6.034, 22.842, 28.876, 1.293, 4.735 / 21185445, Emilio Naves Borges Junior, 7.758, 36.346, 44.104, 1.293, 6.833 / 21172994, Emille Caroline Placido da Silva, 3.735, 27.870, 31.605, 2.586, 7.600 / 21189302, Emillie de Souza Lobo, 4.310, 20.904, 25.214, 0.216, 6.333 / 21180241, Emilly Akebe Amorim de Lima, 8.620, 16.036, 24.656, 0.809, 7.200 / 21118339, Emilly Alves Ramalho, 5.172, 18.675, 23.847, 0.000, 2.634 / 21191926, Emilly Araujo da Costa, 2.011, 1.381, 3.392, 0.809, 3.367 / 21192132, Emilly Carolina Ramos Souza, 2.586, 21.512, 24.098, 1.401, 8.166 / 21192442, Emilly Caroline Monteiro Silva, 7.758, 20.076, 27.834, 1.401, 6.371 / 21112800, Emilly Carvalho Fernandes, 0.862, 18.928, 19.790, 1.401, 7.013 / 21181186, Emilly Christina Lima, 0.287, 17.939, 18.226, 0.701, 5.768 / 21103091, Emilly Christine Goncalves da Silva, 6.896, 21.549, 28.445, 2.586, 0.232 / 21105646, Emilly Cibelly Fiamoncini dos Santos, 0.287, 6.319, 6.606, 0.000, 7.900 / 21199899, Emilly Cristina Bezerra Batista, 0.862, 23.847, 24.709, 0.000, 4.700 / 21112571, Emilly Cristina Bicudo Silva Souza, 2.011, 21.531, 23.542, 1.994, 7.523 / 21182366, Emilly de Britto Dutra, 6.034, 43.674, 49.708, 2.586, 6.640 / 21117988, Emilly de Oliveira, 6.034, 24.404, 30.438, 1.994, 5.292 / 21198252, Emilly dos Santos Luiz, 2.011, 13.341, 15.352, 0.701, 4.042 / 21169687, Emilly Dutra dos Santos, 4.310, 15.192, 19.502, 1.401, 7.000 / 21104962, Emilly Freire Santos, 9.482, 39.311, 48.793, 0.809, 3.217 / 21111849, Emilly Gabriele Araujo da Silva, 0.000, 0.000, 0.000, 1.293, 4.807 / 21198165, Emilly Gabrielle da Silva, 9.482, 26.145, 35.627, 2.586, 6.933 / 21170672, Emilly Geovana Santos Oliveira, 7.758, 19.501, 27.259, 1.401, 6.866 / 21184654, Emilly Gomes Duarte, 6.034, 15.750, 21.784, 0.809, 2.357 / 21194362, Emilly Gomes Vogado, 0.000, 20.507, 20.507, 0.108, 6.627 / 21116119, Emilly Kamile Maciel Ferreira, 7.758, 15.227, 22.985, 0.000, 9.333 / 21114042, Emilly Mendonca Caetano Silva, 6.034, 9.444, 15.478, 1.401, 5.667 / 21183192, Emilly Moraes Ferreira, 2.586, 2.872, 5.458, 0.000, 2.893 / 21116550, Emilly Nicolly Rodrigues da Silva, 0.862, 11.206, 12.068, 0.000, 6.694 / 21198363, Emilly Oliveira da Silva, 0.000, 13.090, 13.090, 1.886, 4.769 / 21171721, Emilly Rodrigues da Silva, 0.000, 19.824, 19.824, 2.586, 6.222 / 21104321, Emilly Souza Ferreira, 0.000, 20.938, 20.938, 1.401, 9.036 / 21102760, Emilly Suzanne Amorim Vieira, 0.287, 9.192, 9.479, 0.000, 0.000 / 21111316, Emilly Vitoria Alves Garcia, 5.459, 19.536, 24.995, 0.000, 4.916 / 21115789, Emilly Vitoria Fonseca de Andrade, 1.724, 10.865, 12.589, 0.809, 3.425 / 21197823, Emilly Vitoria Monteiro Augusto, 0.000, 21.369, 21.369, 0.108, 8.640 / 21186571, Emilly Vitoria Ribeiro Castro, 7.758, 11.204, 18.962, 0.000, 2.017 / 21171755, Emilly Yasmin Rodrigues da Silva, 7.758, 11.778, 19.536, 0.000, 5.527 / 21177978, Emily Batista Ramos Lima, 0.862, 12.928, 13.790, 0.000, 4.455 / 21112505, Emily Eduarda da Silva Lima, 5.172, 14.940, 20.112, 0.000, 5.833 / 21116310, Emily Eduarda Felix Santos, 2.586, 0.000, 2.586, 0.593, 5.429 / 21172509, Emily Faria Campos, 5.172, 22.394, 27.566, 1.994, 9.630 / 21178893, Emily Gomes dos Santos, 6.034, 20.112, 26.146, 0.000, 6.300 / 21176680, Emily Jesus Vieira de Araujo dos Santos, 7.758, 35.503, 43.261, 1.886, 4.218 / 21105790, Emily Karine Cabral de Araujo, 4.310, 17.760, 22.070, 0.809, 1.843 / 21196113, Emily Martins do Carmo, 6.034, 20.382, 26.416, 1.994, 8.762 / 21169861, Emily Nicolle Cardoso Oliveira, 4.310, 22.410, 26.720, 0.000, 3.788 / 21174668, Emily Nicolle Santos Andrade, 2.586, 0.716, 3.302, 1.293, 2.025 / 21101521, Emily Rayanne Rodrigues Guimaraes, 6.034, 18.388, 24.422, 0.000, 8.870 / 21173551, Emily Rezende Matias, 7.758, 45.650, 53.408, 1.401, 6.500 / 21171792, Emily Ribeiro Macedo, 0.000, 2.872,

2.872, 0.000, 9.462 / 21182180, Emily Santos Rodrigues, 8.620, 18.335, 26.955, 0.809, 8.333 / 21109631, Emily Schunk Costa, 7.758, 38.179, 45.937, 1.401, 9.391 / 21115618, Emily Silva Portela, 6.034, 20.346, 26.380, 0.809, 4.096 / 21177715, Emily Soares da Silva, 0.000, 21.784, 21.784, 0.809, 7.357 / 21117029, Emily Sousa de Oliveira, 2.586, 1.722, 4.308, 0.000, 1.617 / 21106107, Emily Teles Freitas, 9.482, 14.365, 23.847, 0.000, 3.094 / 21185665, Emily Viana de Souza Lira, 0.000, 27.296, 27.296, 0.000, 5.882 / 21118048, Emily Victoria Nunes Ribeiro, 2.011, 18.064, 20.075, 1.401, 5.733 / 21103373, Emily Vilela de Oliveira, 3.735, 16.090, 19.825, 0.000, 8.833 / 21118821, Emily Vitoria Lopes Brandao, 6.034, 24.710, 30.744, 0.000, 9.724 / 21183521, Emily Vitoria Maia Limas, 9.482, 19.807, 29.289, 1.994, 7.547 / 21191067, Emivaldo Alves das Neves Junior, 5.459, 32.772, 38.231, 0.593, 3.309 / 21100311, Emmanuel Goncalves Behr, 1.724, 15.642, 17.366, 0.701, 6.064 / 21110029, Emmanuel Maciel Brito Lima, 4.310, 24.261, 28.571, 0.701, 3.833 / 21187730, Emmily Alves de Sousa, 4.310, 18.621, 22.931, 0.809, 4.933 / 21189283, Emmyli Vitoria de Sousa Gomes, 0.000, 5.745, 5.745, 0.000, 6.786 / 21168409, Emy Lis Fernandes Almeida, 2.011, 16.807, 18.818, 1.293, 6.083 / 21100841, Emylie Alencar Ferreira Galdino, 8.620, 25.249, 33.869, 1.401, 7.017 / 21195514, Emylly Barbosa da Paz, 0.000, 19.681, 19.681, 1.293, 5.018 / 21100801, Andrew Martins da Costa, 2.586, 24.836, 27.422, 0.701, 2.916 / 21188656, Endy Alves Silva Ribeiro, 7.758, 0.968, 8.726, 0.108, 3.954 / 21177723, Enelide Nathaly Ferreira Magalhes, 4.310, 1.724, 6.034, 0.000, 5.758 / 21116530, Enoch Rafael Viegas Lemes de Aguiar, 4.310, 17.186, 21.496, 0.809, 6.828 / 21178055, Enri Baldez Marques, 4.310, 22.662, 26.972, 1.401, 4.212 / 21170203, Enrico Bruno Macedo Figueiredo, 1.149, 16.359, 17.508, 1.994, 6.867 / 21188827, Enrico de Paula Colnago, 7.758, 18.227, 25.985, 0.701, 7.904 / 21178410, Enrico Postiglioni Dornelles Pizarro, 6.896, 30.619, 37.515, 1.886, 6.166 / 21114392, Enrique Galiza Valle Serra e Meira, 0.000, 29.559, 29.559, 1.401, 7.083 / 21194452, Enthony Silva Martins, 4.310, 25.823, 30.133, 1.401, 5.703 / 21186751, Enzo Andrade Vieira, 0.287, 24.099, 24.386, 1.401, 6.000 / 21113329, Enzo Arthur Cordeiro Borges, 0.287, 24.387, 24.674, 1.401, 5.976 / 21107977, Enzo Bernardes de Oliveira, 0.000, 25.805, 25.805, 0.809, 4.250 / 21182961, Enzo Borges Capatti, 9.482, 40.172, 49.654, 0.809, 9.310 / 21111939, Enzo Borges Pereira Florencio, 1.724, 0.000, 1.724, 0.000, 6.941 / 21102246, Enzo Bravo da Silva Nunes, 2.586, 5.744, 8.330, 0.000, 5.530 / 21193903, Enzo Camara de Oliveira Farias, 0.862, 26.722, 27.584, 0.000, 3.263 / 21199314, Enzo Campos de Araujo Macedo, 6.034, 36.904, 42.938, 0.701, 6.286 / 21191329, Enzo Cardoso Martins, 0.000, 27.835, 27.835, 1.401, 8.807 / 21173744, Enzo Carvalho dos Santos, 2.586, 0.000, 2.586, 0.108, 5.917 / 21198541, Enzo Cavalcante Bernardes Vasconcelos, 1.724, 38.466, 40.190, 1.401, 7.440 / 21187866, Enzo Davi Pires Salles Santana, 6.034, 40.173, 46.207, 0.809, 5.017 / 21175811, Enzo de Oliveira Machado, 5.172, 21.998, 27.170, 1.886, 8.500 / 21181501, Enzo de Sa Teixeira, 9.482, 17.527, 27.009, 2.586, 8.609 / 21193046, Enzo de Souza Andrade, 0.862, 22.122, 22.984, 2.586, 6.333 / 21178022, Enzo Felipe Pinho de Araujo Souza, 9.482, 21.837, 31.319, 0.000, 2.250 / 21100229, Enzo Ferreira Borges, 6.034, 24.099, 30.133, 1.401, 7.969 / 21196680, Enzo Fliguentaub Lemos da Mata Silva, 6.034, 27.134, 33.168, 0.701, 1.834 / 21187763, Enzo Gabriel Laquiz, 2.586, 24.099, 26.685, 1.401, 7.300 / 21185043, Enzo Gazolla Nagano, 2.586, 15.352, 17.938, 0.701, 4.950 / 21184407, Enzo Gutierrez Pereira, 6.034, 23.703, 29.737, 1.293, 6.067 / 21191387, Enzo Hariel Cabral Pasini, 4.310, 11.599, 15.909, 0.108, 6.452 / 21116354, Enzo Hataka Motta, 7.758, 26.685, 34.443, 1.401, 7.876 / 21178481, Enzo Henrique Barcelos de Brito, 9.482, 39.059, 48.541, 1.994, 9.250 / 21196231, Enzo Henrique Botelho Romao, 3.448, 28.392, 31.840, 0.809, 1.020 / 21190122, Enzo Lacerda Minari, 0.000, 2.009, 2.009, 0.000, 0.000 / 21198672, Enzo Lucas Cirineu Fonseca do Valle, 0.000, 4.022, 4.022, 0.000, 1.334 / 21178087, Enzo Luigi Maniero, 2.586, 19.393, 21.979, 1.293, 7.093 / 21199933, Enzo Marques Recch, 6.034, 22.699, 28.733, 0.000, 6.250 / 21181411, Enzo Medeiros de Carvalho Pastori, 5.459, 5.170, 10.629, 0.000, 5.590 / 21101190, Enzo Menali Vettorato Toledo, 3.735, 39.363, 43.098, 2.586, 6.029 / 21198061, Enzo Mesquita Malcotti, 3.735, 42.955, 46.690, 1.293, 9.172 / 21186703, Enzo Miranda Sampaio, 0.862, 0.000, 0.862, 0.000, 5.500 / 21196752, Enzo Moura Zandomenico, 7.758, 12.767, 20.525, 0.701, 6.370 / 21115525, Enzo Natan Fernandes Rocha da Ponte, 3.448, 8.043, 11.491, 0.000, 2.542 / 21106493, Enzo Neves Marques, 2.586, 15.515, 18.101, 0.000, 7.855 / 21104054, Enzo Nogueira Azevedo, 7.758, 36.634, 44.392, 1.293, 2.053 / 21172236, Enzo Oliveira

Cardoso, 0.287, 18.514, 18.801, 0.701, 2.183 / 21186663, Enzo Oliveira Leao, 6.034, 19.824, 25.858, 0.000, 3.111 / 21196083, Enzo Oliveira Rizzi, 6.034, 25.841, 31.875, 1.994, 7.675 / 21197247, Enzo Porto Soares, 0.862, 10.918, 11.780, 0.000, 5.167 / 21110154, Enzo Rodrigues Passos, 3.735, 31.265, 35.000, 0.809, 5.179 / 21173742, Enzo Silva Roquete, 7.758, 46.242, 54.000, 1.994, 9.778 / 21189838, Enzo Silva Sales, 4.310, 18.387, 22.697, 0.000, 0.000 / 21171178, Enzo Siqueira Giannaccini, 7.758, 42.219, 49.977, 1.994, 5.481 / 21109104, Enzo Spindola Baiocchi Lousa, 6.896, 25.571, 32.467, 0.000, 4.750 / 21177916, Enzo Spinola Goncalves, 2.586, 41.519, 44.105, 1.293, 2.774 / 21109779, Enzo Tavares Caser, 7.758, 37.048, 44.806, 1.994, 7.286 / 21109328, Enzo Tota, 7.758, 26.110, 33.868, 1.401, 7.545 / 21198350, Enzo Vavolizza Fortunato, 9.482, 13.181, 22.663, 1.401, 8.978 / 21184706, Enzo Vicente Ferreira, 8.620, 26.559, 35.179, 0.701, 6.500 / 21191128, Enzo Vieira Carvalho Gomes, 7.758, 43.638, 51.396, 1.401, 6.733 / 21194524, Enzo Vieira de Sousa, 0.287, 0.000, 0.287, 0.809, 5.234 / 21103596, Enzo Vinicius Oliveira Jordao, 0.862, 26.720, 27.582, 0.000, 5.025 / 21117686, Enzo Yuji Nozawa, 0.000, 10.630, 10.630, 0.000, 9.364 / 21183596, Enzo Zaidan Repezza, 0.000, 30.996, 30.996, 1.401, 7.200 / 21116384, Enzzo Samuel Vieira Melo, 7.758, 36.437, 44.195, 0.809, 6.750 / 21106748, Eociele Vieira da Silva, 0.000, 13.790, 13.790, 0.000, 0.000 / 21110011, Eric Aparecido Lopes Alves, 0.862, 5.744, 6.606, 0.000, 4.857 / 21192904, Eric Cabral Rocha, 9.482, 17.525, 27.007, 0.000, 9.667 / 21117817, Eric de Andrade Brandao, 2.586, 0.000, 2.586, 0.000, 5.934 / 21109902, Eric Gomes da Silveira, 0.000, 5.584, 5.584, 0.701, 5.222 / 21197687, Eric Gomes Lira, 7.758, 35.018, 42.776, 1.401, 9.481 / 21110265, Eric Lemos Coelho, 4.310, 12.030, 16.340, 1.401, 7.166 / 21182693, Eric Massen Marinho, 3.448, 15.910, 19.358, 0.108, 6.133 / 21188622, Eric Nunes Leal, 0.287, 3.446, 3.733, 0.000, 5.653 / 21176505, Eric Seixas Rodrigues, 2.586, 16.915, 19.501, 1.401, 6.071 / 21174941, Eric Soares Bezerra, 0.000, 6.606, 6.606, 0.000, 7.916 / 21177653, Eric Sousa Dias, 0.287, 16.090, 16.377, 0.000, 6.151 / 21169228, Eric Vinicius do Nascimento Valadares, 0.000, 7.756, 7.756, 0.000, 5.150 / 21177997, Eric Wu Harris, 7.758, 46.494, 54.252, 0.809, 9.846 / 21177647, Erica Azevedo Sousa Dieguez Barreiro, 2.873, 32.145, 35.018, 1.401, 7.294 / 21188947, Erica Beatriz de Araujo Lopes, 0.000, 20.974, 20.974, 0.000, 4.977 / 21104294, Erica Cristina Alves Gomes, 1.724, 7.470, 9.194, 0.000, 4.598 / 21104815, Erica Cristina Santos, 2.586, 0.859, 3.445, 0.000, 9.517 / 21190441, Erica da Costa Silva, 7.758, 17.472, 25.230, 0.809, 5.100 / 21179647, Erica de Souza Pereira, 8.620, 11.725, 20.345, 0.809, 6.773 / 21176755, Erica Elisia Bueno Lemos, 7.758, 14.940, 22.698, 0.000, 4.682 / 21173707, Erica Liz Cobalchini Lima, 0.287, 24.260, 24.547, 0.701, 5.933 / 21177001, Erica Luiz Bastos, 5.172, 7.864, 13.036, 0.108, 8.357 / 21113052, Erica Moura Macedo, 5.172, 26.146, 31.318, 2.586, 4.119 / 21170068, Erica Sabrina Garcez de Paula Sousa, 6.896, 30.583, 37.479, 0.701, 5.542 / 21185502, Erica Santos Barbosa, 4.310, 38.484, 42.794, 1.994, 7.538 / 21174863, Erica Soares Fidelis, 1.724, 22.842, 24.566, 1.293, 6.297 / 21105053, Erica Tawany Neres dos Anjos, 2.011, 36.185, 38.196, 1.994, 5.384 / 21190971, Erick Alves Gomes, 6.896, 19.377, 26.273, 0.701, 5.094 / 21199531, Erick Atsushi Yokoyama, 0.287, 30.295, 30.582, 0.701, 8.067 / 21195303, Erick Capanema Cavichio, 4.310, 20.399, 24.709, 0.000, 6.166 / 21104730, Erick Cunha Graziani, 7.758, 34.623, 42.381, 1.293, 6.179 / 21101506, Erick da Silva Almeida, 7.758, 13.739, 21.497, 0.809, 5.733 / 21169535, Erick de Azevedo Barbosa, 7.758, 23.272, 31.030, 0.000, 8.883 / 21172542, Erick Edmond Matrosov Mazepas, 4.310, 41.627, 45.937, 1.401, 5.738 / 21177157, Erick Guedes Rolim de Sousa, 0.000, 24.279, 24.279, 1.293, 3.666 / 21109320, Erick Gustavo Alves de Souza, 6.034, 20.239, 26.273, 0.701, 6.273 / 21186034, Erick Heitor Rodrigues Moraes, 0.000, 16.789, 16.789, 0.701, 5.583 / 21198514, Erick Henrique Oliveira Lima, 9.482, 31.570, 41.052, 1.401, 7.111 / 21173241, Erick Leonidas, 2.011, 20.238, 22.249, 0.701, 3.587 / 21181741, Erick Lopes Xavier de Melo, 1.149, 6.607, 7.756, 0.000, 5.083 / 21190642, Erick Luz Santos Silva, 2.586, 10.755, 13.341, 0.701, 3.500 / 21106659, Erick Matos Rodrigues, 2.011, 4.164, 6.175, 1.293, 4.883 / 21106458, Erick Max Campos Macedo, 2.586, 27.153, 29.739, 1.293, 3.366 / 21170287, Erick Oliveira Marques Mateus, 6.034, 31.552, 37.586, 0.809, 6.833 / 21112317, Erick Pereira Caitano Ribeiro, 3.735, 16.664, 20.399, 0.000, 5.083 / 21100448, Erick Ryugi de Souza Iendo, 7.758, 23.236, 30.994, 1.401, 6.167 / 21184105, Erick Tiago Alves da Costa Lopes, 2.586, 33.581, 36.167, 1.401, 7.033 / 21110508, Erick Torres Ribeiro, 0.287, 19.358, 19.645, 0.108, 2.833 / 21184348, Erico Leao Vieira de Almeida Castro, 9.482, 29.451, 38.933, 1.293, 5.350

/ 21179705, Erik Odria Rodrigues Costa, 4.310, 5.457, 9.767, 0.000, 0.833 / 21111484, Erik Orlando Lima de Castro, 3.735, 4.721, 8.456, 0.701, 2.378 / 21176168, Erika Elena Camargo Monteiro, 0.000, 18.963, 18.963, 0.000, 0.000 / 21105202, Erika Emilly Bernardes da Conceicao, 6.034, 19.771, 25.805, 0.809, 0.830 / 21101278, Erika Geovanna Brito Mourao, 2.011, 11.491, 13.502, 0.000, 2.599 / 21190160, Erika Gomes Kotke, 0.000, 20.346, 20.346, 0.809, 9.429 / 21181120, Erika Soares Costa, 0.287, 15.514, 15.801, 0.000, 0.000 / 21176540, Erivaldo Santos Freitas Felix, 2.011, 5.170, 7.181, 0.000, 0.000 / 21114766, Erivan Junio Pires do Vale, 0.000, 20.400, 20.400, 0.000, 6.083 / 21179788, Ernando Domingos Rabelo, 0.000, 28.157, 28.157, 2.586, 0.000 / 21192979, Ernani Braga Fonseca Aires, 7.758, 53.731, 61.489, 2.586, 7.760 / 21196645, Erycka Ximenes Lima, 2.586, 15.227, 17.813, 0.000, 6.393 / 21110799, Eryka Maria Soares da Silva, 6.896, 11.599, 18.495, 0.108, 3.015 / 21173021, Esdras Dias Rocha, 4.310, 16.378, 20.688, 0.000, 5.966 / 21193495, Esdras Lopes Rocha, 1.724, 14.079, 15.803, 0.000, 5.379 / 21185558, Estefane Pereira da Silva dos Santos, 3.448, 14.293, 17.741, 0.216, 2.156 / 21118363, Estefani Fontenele de Araujo Soares, 7.758, 3.733, 11.491, 0.000, 0.000 / 21110142, Estefany Lorrany Fernandes Valente, 0.000, 18.818, 18.818, 1.293, 6.268 / 21180479, Estela Camily de Oliveira Nascimento, 2.586, 6.734, 9.320, 0.701, 6.518 / 21192554, Estela Dubauskas Souto Maior Gomes, 7.758, 41.914, 49.672, 1.401, 8.643 / 21107809, Estela Gabriel Dutra, 0.862, 22.932, 23.794, 0.809, 8.533 / 21103234, Estela Rodrigues Soares, 8.620, 29.272, 37.892, 1.401, 5.029 / 21178875, Estela Sousa Matos, 2.586, 22.932, 25.518, 0.809, 9.217 / 21118161, Estela Viana Maia, 9.482, 24.422, 33.904, 0.000, 8.450 / 21174682, Estella Regina Lima de Carvalho, 0.000, 5.296, 5.296, 0.701, 5.500 / 21113372, Estephanie Ribeiro Baia, 0.000, 16.664, 16.664, 0.000, 6.367 / 21176116, Ester Antunes Moteiro, 5.459, 8.870, 14.329, 1.401, 9.600 / 21117979, Ester Calisto Silva, 0.287, 32.450, 32.737, 1.994, 5.216 / 21179635, Ester de Souza Batista, 3.735, 11.778, 15.513, 0.000, 3.800 / 21199622, Ester de Souza Sobrinho, 0.000, 23.668, 23.668, 0.108, 8.316 / 21113716, Ester dos Santos Madeiro, 2.586, 32.181, 34.767, 0.000, 3.117 / 21174451, Ester Emanuelle Silva Castro, 6.034, 20.652, 26.686, 1.401, 6.857 / 21194124, Ester Fonseca Souza, 5.172, 20.974, 26.146, 0.000, 6.476 / 21180412, Ester Franca Ribeiro, 1.724, 24.674, 26.398, 1.401, 6.133 / 21188760, Ester Franco de Negreiros, 9.482, 41.339, 50.821, 1.401, 8.897 / 21175787, Ester Leticia Diniz Camargo, 4.310, 13.790, 18.100, 2.586, 7.466 / 21194973, Ester Lins Fernandes e Silva, 3.448, 30.116, 33.564, 0.809, 6.137 / 21182113, Ester Luane Mendes da Silva, 0.862, 17.168, 18.030, 0.216, 5.889 / 21190094, Ester Magalhaes Oliveira de Farias, 2.586, 25.268, 27.854, 1.994, 9.200 / 21175455, Ester Maranhao Fernandes, 2.586, 24.242, 26.828, 0.108, 5.424 / 21188964, Ester Maria Correa Bastos Araujo, 0.862, 17.203, 18.065, 1.401, 0.000 / 21191478, Ester Maria de Oliveira Paz, 0.000, 22.698, 22.698, 0.000, 4.448 / 21110855, Ester Martins de Almeida, 0.862, 22.105, 22.967, 1.994, 5.733 / 21173441, Ester Oliveira Fragoso Kuhn, 3.735, 18.639, 22.374, 1.401, 3.806 / 21104325, Ester Oliveira Santos, 1.149, 23.380, 24.529, 0.108, 5.083 / 21193879, Ester Silveira da Silva, 0.862, 35.628, 36.490, 2.586, 7.025 / 21176339, Ester Souza Carvalho, 6.896, 38.214, 45.110, 2.586, 6.352 / 21171056, Ester Vargas Osmala, 6.896, 28.427, 35.323, 1.994, 8.750 / 21171630, Estevao Andre Barbosa Silva, 2.586, 35.629, 38.215, 0.000, 9.231 / 21188704, Estevao Luiz Cordeiro Brandao, 4.310, 20.848, 25.158, 1.886, 7.000 / 21108766, Estevao Smith, 7.758, 29.559, 37.317, 1.401, 6.500 / 21108788, Estevao Souza Araujo, 6.034, 24.835, 30.869, 0.701, 0.733 / 21116861, Esther Agnes da Silva Rocha, 6.034, 22.662, 28.696, 1.401, 8.988 / 21110868, Esther Almeida Santos, 0.000, 21.209, 21.209, 0.809, 6.525 / 21190770, Esther Alves de Souza, 9.482, 28.393, 37.875, 0.809, 9.800 / 21172036, Esther Alves Lucena, 0.862, 29.881, 30.743, 2.586, 8.267 / 21116910, Esther Cotrim Menezes, 0.862, 19.538, 20.400, 0.000, 4.933 / 21180795, Esther Crisostomo Martins, 0.287, 35.287, 35.574, 0.809, 6.222 / 21172584, Esther de Araujo Esteves, 9.482, 31.587, 41.069, 1.994, 6.129 / 21102687, Esther de Jesus Calisto, 2.873, 26.398, 29.271, 1.401, 8.828 / 21185814, Esther de Oliveira Goncalves, 0.000, 16.915, 16.915, 1.401, 8.280 / 21111990, Esther de Sousa Araujo, 9.482, 25.518, 35.000, 0.809, 8.487 / 21171847, Esther do Amaral Martins, 4.310, 39.634, 43.944, 1.994, 8.429 / 21190876, Esther dos Santos Mendes, 2.586, 17.221, 19.807, 1.994, 6.522 / 21112232, Esther Ferreira Veiga Silva, 7.758, 20.956, 28.714, 1.994, 5.833 / 21175074, Esther Heloisa Souza Neves, 3.735, 14.078, 17.813, 0.000, 4.762 / 21106906, Esther Leao Santos Vieira, 2.586, 20.921, 23.507, 0.809, 6.505 / 21114258, Esther Leite Ferreira Vasco, 6.034,

0.572, 6.606, 0.000, 0.000 / 21168626, Esther Louise Dourado de Castro, 0.862, 12.875, 13.737, 0.809, 7.500 / 21101143, Esther Mateus Dias, 0.000, 10.342, 10.342, 0.000, 4.293 / 21107476, Esther Monteiro Machado, 4.310, 31.893, 36.203, 2.586, 8.000 / 21102376, Esther Reis de Almeida Peixoto, 1.149, 7.595, 8.744, 0.701, 6.417 / 21190395, Esther Silva Chaves Reboucas, 6.034, 15.515, 21.549, 0.000, 6.643 / 21174788, Esther Silva Santos, 1.149, 20.921, 22.070, 0.809, 4.713 / 21197953, Esther Tavares Vitorio de Oliveira, 7.758, 21.783, 29.541, 0.809, 9.615 / 21116674, Esther Viana de Souza, 2.586, 10.756, 13.342, 0.701, 4.800 / 21174445, Ethan Luiz de Andrade, 4.310, 22.985, 27.295, 0.000, 2.961 / 21197814, Ethel Albuquerque Faria Guimaraes Helbourn, 7.758, 37.335, 45.093, 1.994, 8.224 / 21194680, Eury Douglas de Sousa Alves, 7.758, 27.853, 35.611, 1.994, 6.444 / 21110280, Evelen Thayanne Vieira Silva, 7.758, 19.825, 27.583, 0.000, 6.174 / 21116168, Evelin de Sousa Ribeiro, 2.586, 16.089, 18.675, 0.000, 5.833 / 21171647, Evelin Katarina Casemiro Santos, 2.873, 12.282, 15.155, 0.216, 5.417 / 21198140, Evelli Sofia Barbosa da Silva, 7.758, 10.576, 18.334, 0.809, 3.357 / 21103718, Evelly Oliveira Farias, 6.034, 14.473, 20.507, 0.108, 4.722 / 21118517, Evellyn Beatriz Rosa Scaglia, 9.482, 24.996, 34.478, 2.586, 9.154 / 21176781, Evellyn Cristina Conceicao Santos, 0.287, 17.796, 18.083, 1.994, 8.933 / 21106494, Evellyn Cristine Oliveira de Andrade, 0.000, 16.376, 16.376, 0.000, 4.083 / 21111396, Evellyn Cristine Silva Lagrimante, 5.172, 13.790, 18.962, 0.000, 5.810 / 21109757, Evellyn Danyele de Oliveira Roque Duarte, 0.862, 17.509, 18.371, 1.994, 9.034 / 21179517, Evellyn de Paula Costa, 0.000, 11.419, 11.419, 0.216, 6.000 / 21101463, Evellyn Feitosa de Sousa, 2.586, 6.032, 8.618, 0.000, 0.000 / 21192656, Evellyn Geovana do Nascimento Ramos, 0.000, 17.653, 17.653, 0.701, 5.404 / 21197060, Evellyn Karine Sousa Alves, 0.862, 21.262, 22.124, 0.000, 4.883 / 21170878, Evellyn Lima Santos, 3.735, 18.891, 22.626, 0.216, 3.666 / 21106368, Evellyn Miyuki da Silva Nobayashi, 0.000, 8.026, 8.026, 1.994, 5.310 / 21112249, Evellyn Nascimento de Souza, 4.310, 19.537, 23.847, 0.000, 5.465 / 21114497, Evellyn Rayssa Sousa Pereira, 0.000, 12.641, 12.641, 0.000, 0.000 / 21194110, Evellyn Ribeiro Martins, 4.310, 23.273, 27.583, 0.000, 5.105 / 21195648, Evellyn Rodrigues Zimmermann, 4.310, 11.618, 15.928, 0.701, 5.237 / 21178908, Evellyn Ruanna Rodrigues Lucas, 2.011, 19.466, 21.477, 0.216, 8.280 / 21169436, Evellyn Soares de Abreu, 5.172, 6.894, 12.066, 0.000, 3.793 / 21192084, Evellyn Soares Ribeiro, 2.011, 17.365, 19.376, 0.701, 7.768 / 21109809, Evellyn Suiane Oliveira de Carvalho, 3.735, 14.635, 18.370, 1.994, 9.407 / 21115771, Evellyn Vieira da Silva, 2.586, 31.749, 34.335, 1.293, 3.076 / 21182457, Evellyn Vitoria Gomes dos Santos, 0.000, 32.163, 32.163, 1.994, 2.717 / 21105429, Evellyn Yara Goncalves dos Santos, 7.758, 22.410, 30.168, 0.000, 5.686 / 21114748, Evelyn Alves Pacheco Miranda, 1.149, 30.312, 31.461, 1.293, 5.083 / 21184060, Evelyn Amanda de Franca Cruz, 7.758, 32.306, 40.064, 0.701, 5.881 / 21172273, Evelyn Camile Ribeiro Brasil, 3.735, 7.308, 11.043, 0.701, 5.185 / 21111405, Evelyn Cerqueira Lugon de Macedo, 2.011, 8.905, 10.916, 0.000, 8.050 / 21101902, Evelyn Cristine Batista Rocha Silva, 0.862, 6.571, 7.433, 1.401, 0.000 / 21101311, Evelyn Cristine Lima Vieira, 2.011, 16.951, 18.962, 0.000, 5.833 / 21111085, Evelyn da Silva Miranda, 2.586, 0.000, 2.586, 0.809, 5.200 / 21188552, Evelyn de Assis Mendes Evagelista, 2.586, 15.066, 17.652, 0.701, 6.398 / 21173986, Evelyn de Oliveira de Sousa, 0.862, 17.473, 18.335, 0.809, 5.038 / 21171201, Evelyn de Oliveira Silva, 0.000, 12.928, 12.928, 0.000, 0.000 / 21185317, Evelyn Fernandes da Silva Pires, 7.758, 25.231, 32.989, 0.809, 9.500 / 21101531, Evelyn Galeno dos Santos, 7.183, 15.802, 22.985, 0.000, 5.733 / 21176593, Evelyn Gandara Almeida, 6.034, 10.737, 16.771, 0.108, 7.467 / 21189793, Evelyn Kamilly Oliveira Rocha, 7.758, 7.128, 14.886, 0.809, 3.950 / 21114137, Evelyn Kembely Alves Bispo, 4.310, 17.939, 22.249, 0.701, 6.462 / 21170247, Evelyn Kubinski, 7.758, 30.116, 37.874, 0.809, 7.036 / 21197560, Evelyn Lois Souza Martins, 0.000, 10.881, 10.881, 1.401, 5.037 / 21170051, Evelyn Luiz do Nascimento Sousa, 7.758, 18.047, 25.805, 0.809, 4.667 / 21169234, Evelyn Maria Freire Martins, 7.758, 35.305, 43.063, 1.401, 9.517 / 21172131, Evelyn Neri Azevedo, 0.000, 12.642, 12.642, 0.000, 6.600 / 21102226, Evelyn Oliveira de Sousa, 2.586, 16.664, 19.250, 0.000, 4.064 / 21193454, Evelyn Ribeiro dos Santos, 5.172, 14.652, 19.824, 0.000, 6.000 / 21181458, Evelyn Teixeira Lacerda, 0.862, 16.790, 17.652, 0.701, 6.500 / 21192913, Evelyn Thayna de Almeida Soares, 6.034, 18.604, 24.638, 0.216, 9.667 / 21174933, Evelyn Victoria dos Santos Lima, 0.000, 18.659, 18.659, 1.994, 6.230 / 21170095, Everson Barrozo Ribeiro, 3.735, 20.938, 24.673, 1.401, 8.583 / 21194802, Everson Lima Santos, 0.862, 8.043, 8.905, 0.000, 2.788 / 21118727,

Everson Pereira da Silva, 0.000, 23.255, 23.255, 1.994, 7.286 / 21176125, Everton Araujo Ribeiro, 7.758, 37.587, 45.345, 0.809, 4.297 / 21175985, Everton Ginainy Oliveira da Silva, 0.000, 15.514, 15.514, 0.000, 0.000 / 21101817, Everton Jequitiba Lustosa Dias, 1.724, 6.606, 8.330, 0.000, 4.833 / 21108579, Evilaine da Silva Sanches, 1.724, 11.206, 12.930, 2.586, 6.904 / 21182910, Evillen Ferreira de Matos, 7.758, 6.607, 14.365, 0.000, 6.092 / 21109466, Evilly dos Santos Reboucas, 8.620, 19.824, 28.444, 0.000, 8.333 / 21170862, Evillyn Samanta Sousa Cruz, 9.482, 33.042, 42.524, 2.586, 5.666 / 21115590, Evilyn Martins Pinto, 7.758, 24.405, 32.163, 1.994, 5.350 / 21189695, Ewellyn Romana Lima Godinho, 9.482, 48.433, 57.915, 1.886, 0.000 / 21168893, Ewerthon Gabriel Castro dos Santos, 1.724, 34.192, 35.916, 0.000, 8.533 / 21181455, Ewerton Rodrigues Goncalves, 2.586, 11.206, 13.792, 0.000, 8.690 / 21193794, Eyzon Erick Alves Feitoza, 6.034, 21.961, 27.995, 0.701, 4.762 / 21105688, Ezequiel de Andrade Pereira, 0.287, 13.789, 14.076, 0.000, 6.376 / 21199619, Ezequiel dos Santos Silva, 1.724, 16.503, 18.227, 0.701, 2.859 / 21192531, Ezequiel Mendes do Nascimento, 3.448, 17.239, 20.687, 0.000, 6.077 / 21184351, Ezequiel Souza Sampaio de Andrade, 2.586, 0.000, 2.586, 0.000, 0.000 / 21116477, Fabia Pereira de Souza Gomes, 0.287, 9.480, 9.767, 0.000, 2.958 / 21189973, Fabiana Boaventura Nunes, 0.000, 14.652, 14.652, 0.000, 9.333 / 21180683, Fabiana Quelhas Victor, 0.862, 19.250, 20.112, 0.000, 8.400 / 21183235, Fabiana Reis Souza, 9.482, 26.146, 35.628, 2.586, 9.769 / 21118828, Fabiano Guedes de Souza Junior, 3.448, 8.045, 11.493, 0.000, 4.976 / 21172593, Fabiano Nascimento Meneses, 3.735, 8.332, 12.067, 0.000, 0.434 / 21105106, Fabio Augusto Mesquita da Costa, 6.034, 29.558, 35.592, 1.401, 8.733 / 21171660, Fabio Carvalho Rodrigues, 0.000, 0.000, 0.000, 0.000, 0.600 / 21169827, Fabio Cesar Monteiro de Almeida, 0.287, 27.295, 27.582, 2.586, 6.466 / 21115822, Fabio Dias da Rocha, 1.724, 22.518, 24.242, 0.108, 8.720 / 21182080, Fabio Hudson Brito Mendes, 9.482, 14.887, 24.369, 0.809, 5.602 / 21105756, Fabio Junior Santos Almeida, 2.011, 19.771, 21.782, 0.809, 8.933 / 21100749, Fabio Miguel Pereira dos Santos, 2.586, 26.145, 28.731, 0.000, 6.500 / 21184391, Fabio Pinheiro Santos Junior, 7.758, 26.991, 34.749, 1.994, 5.500 / 21110581, Fabio Queiroz da Silva, 1.149, 16.305, 17.454, 0.216, 6.006 / 21187346, Fabio Roberto de Souza Aguiar, 0.000, 14.904, 14.904, 1.401, 3.630 / 21112872, Fabio Tomaz Reges, 3.448, 19.789, 23.237, 1.401, 5.333 / 21105447, Fabio Torres Menezes de Moraes, 5.172, 25.445, 30.617, 1.886, 7.379 / 21104793, Fabio Vinicius Machado Andrade Oliveira, 0.862, 23.794, 24.656, 0.809, 6.060 / 21106916, Fabiola Pinheiro da Silva, 0.000, 17.526, 17.526, 0.000, 2.250 / 21183162, Fabricia de Aguiar Sena, 7.758, 14.042, 21.800, 1.401, 6.280 / 21113157, Fabricia Sousa Melo, 0.000, 4.020, 4.020, 0.000, 4.666 / 21197588, Fabricio Azevedo Rego, 1.724, 28.283, 30.007, 0.701, 5.038 / 21107467, Fabricio Babosa Vieira, 7.758, 22.123, 29.881, 0.000, 5.333 / 21105799, Fabricio Bastos de Sousa, 2.586, 9.192, 11.778, 0.000, 7.378 / 21186885, Fabricio de Faria Lopes, 9.482, 43.638, 53.120, 1.401, 9.600 / 21108381, Fabricio de Lima Sousa, 4.310, 23.560, 27.870, 0.000, 6.566 / 21178944, Fabricio dos Santos Paes Leme, 6.896, 47.284, 54.180, 1.886, 8.733 / 21117240, Fabricio Felippi de Loiola, 2.586, 14.653, 17.239, 0.000, 5.223 / 21169648, Fabricio Junqueira dos Santos, 6.896, 27.710, 34.606, 0.701, 8.262 / 21109099, Fabricio Lucas Bezerra Teodozio de Souza, 1.149, 17.652, 18.801, 0.701, 2.936 / 21172133, Fabricio Ribeiro Ferreira Nascimento, 3.735, 15.083, 18.818, 1.293, 4.333 / 21173698, Fabricio Souza Costa, 7.758, 22.646, 30.404, 0.809, 6.469 / 21185137, Fabricio Souza da Paixao, 5.172, 27.421, 32.593, 0.701, 3.913 / 21185401, Fabrine Beatriz da Silva, 0.000, 21.548, 21.548, 0.000, 4.550 / 21118820, Fabrinny Alcantara Machado da Silveira, 4.310, 17.956, 22.266, 1.293, 6.242 / 21198079, Fabrizio de Macedo Vieira, 7.758, 23.093, 30.851, 0.108, 5.064 / 21194686, Faiez Ribeiro da Silva, 6.896, 20.059, 26.955, 0.809, 6.679 / 21191921, Fantinny Lisboa da Silva, 0.000, 5.172, 5.172, 0.000, 4.773 / 21189034, Fatima Maria Valente Martin, 6.034, 36.743, 42.777, 1.401, 8.759 / 21191386, Fatima Vanessa Bezerra de Paulo, 0.000, 3.445, 3.445, 0.000, 3.400 / 21173066, Fausto Lopes Saturnino, 2.011, 14.366, 16.377, 0.000, 5.570 / 21183508, Felipe Akira Furrier Serikava, 4.310, 18.675, 22.985, 0.000, 6.455 / 21180968, Felipe Alcantara Santos Ribeiro, 2.586, 32.738, 35.324, 1.994, 9.111 / 21181380, Felipe Alvarenga Porto, 0.862, 20.920, 21.782, 0.809, 6.923 / 21109023, Felipe Alves da Cunha Paulino, 4.310, 21.999, 26.309, 1.886, 5.950 / 21195389, Felipe Alves Lima, 0.000, 8.045, 8.045, 0.000, 7.641 / 21111983, Felipe Alves Miranda Araujo, 1.724, 39.615, 41.339, 1.401, 0.000 / 21103837, Felipe Amorim Monteiro, 0.000, 12.928, 12.928, 0.000, 5.404 / 21105673, Felipe Andrade dos

Santos, 4.310, 15.802, 20.112, 0.000, 5.433 / 21197941, Felipe Antonio Lopes Normando, 9.482, 26.272, 35.754, 0.701, 5.468 / 21182614, Felipe Araujo Barbara, 3.448, 26.972, 30.420, 1.401, 6.242 / 21170567, Felipe Augusto de Sousa Braganca, 0.000, 28.157, 28.157, 0.000, 5.237 / 21192231, Felipe Augusto Nogueira de Moura, 3.735, 24.010, 27.745, 1.886, 8.348 / 21103264, Felipe Auguto Marques de Oliveira, 0.000, 6.032, 6.032, 0.000, 0.000 / 21109853, Felipe Avelar Borborema Ferreira, 9.482, 34.156, 43.638, 1.401, 7.666 / 21187327, Felipe Barroso de Castro, 4.310, 27.008, 31.318, 2.586, 8.213 / 21112733, Felipe Batista da Costa, 4.310, 2.297, 6.607, 0.000, 0.000 / 21171173, Felipe Batista de Oliveira Santos, 6.896, 36.168, 43.064, 1.401, 8.800 / 21184784, Felipe Bezerra da Silva, 0.862, 12.929, 13.791, 0.000, 4.311 / 21102071, Felipe Biberg Corraleiro, 8.620, 20.399, 29.019, 0.000, 2.283 / 21195083, Felipe Bielefeld Caetano da Fonseca, 7.758, 23.812, 31.570, 1.401, 8.533 / 21185048, Felipe Biserra Peixoto, 6.034, 27.870, 33.904, 2.586, 6.692 / 21199450, Felipe Borges Carneiro, 7.758, 17.527, 25.285, 0.000, 2.417 / 21112208, Felipe Borges Schoffen, 2.586, 14.616, 17.202, 1.401, 7.333 / 21178894, Felipe Braz Cardoso Tormem Cancellia, 5.459, 30.708, 36.167, 1.401, 8.637 / 21187970, Felipe Braz dos Santos Oliveira, 9.482, 25.823, 35.305, 1.401, 6.463 / 21189406, Felipe Bretas Prata de Pinho Tavares, 4.310, 37.012, 41.322, 0.809, 5.653 / 21177314, Felipe Cabral Goretti, 6.034, 44.966, 51.000, 1.293, 5.416 / 21105001, Felipe Cardoso Lopes, 0.000, 9.481, 9.481, 0.000, 3.500 / 21194830, Felipe Cardso Fenandes de Araujo Santos, 0.000, 6.267, 6.267, 0.809, 5.750 / 21105496, Felipe Carvalho Amorim, 7.758, 41.914, 49.672, 1.401, 8.960 / 21195019, Felipe Carvalho Kalume, 3.448, 25.572, 29.020, 0.000, 7.130 / 21176234, Felipe Carvalho Negrao, 3.448, 44.392, 47.840, 1.293, 9.273 / 21182792, Felipe Cassimiro da Silva Lima, 7.758, 22.985, 30.743, 0.000, 4.676 / 21170715, Felipe Chaves Barreto, 0.000, 22.680, 22.680, 1.994, 5.584 / 21194957, Felipe Chaves Rodrigues Pereira, 9.482, 36.329, 45.811, 0.701, 5.583 / 21100324, Felipe Cunha Rego Filgueiras Pohl, 0.287, 34.443, 34.730, 1.401, 7.385 / 21113809, Felipe da Cruz Silva, 3.448, 12.211, 15.659, 1.293, 8.385 / 21187899, Felipe da Silva Oliveira Figueiredo, 1.149, 19.537, 20.686, 0.000, 0.000 / 21189158, Felipe Daniel Bento de Oliveira, 4.310, 5.457, 9.767, 0.000, 4.774 / 21109410, Felipe David dos Anjos, 0.287, 15.174, 15.461, 0.809, 0.000 / 21117188, Felipe de Franca Sabino, 0.000, 12.065, 12.065, 0.000, 0.000 / 21185993, Felipe de Oliveira Amorim, 4.310, 27.259, 31.569, 1.401, 5.333 / 21188815, Felipe de Oliveira Lopes Bezerra, 0.287, 12.013, 12.300, 0.809, 6.738 / 21101522, Felipe de Oliveira Reno, 9.482, 47.931, 57.413, 0.809, 3.017 / 21105788, Felipe de Sousa Alves, 0.000, 14.618, 14.618, 1.401, 4.362 / 21177052, Felipe de Souza Vasco de Oliveira, 5.459, 16.916, 22.375, 1.401, 6.000 / 21188534, Felipe Dias de Sousa e Nunes, 0.287, 14.365, 14.652, 0.000, 7.750 / 21196040, Felipe Dias Santana, 2.586, 23.256, 25.842, 1.994, 6.533 / 21100055, Felipe dos Santos Custodio, 6.034, 30.026, 36.060, 1.293, 6.213 / 21109700, Felipe dos Santos Silva, 2.586, 0.000, 2.586, 0.701, 5.200 / 21191616, Felipe Duraes Fonseca Costa, 3.448, 16.665, 20.113, 2.586, 5.868 / 21168791, Felipe Farinazzo Riether, 5.172, 29.845, 35.017, 1.401, 9.905 / 21185012, Felipe Fernandes Aragao, 9.482, 16.036, 25.518, 0.809, 2.774 / 21186459, Felipe Fleury Haddad, 7.183, 39.023, 46.206, 0.809, 2.298 / 21171591, Felipe Franca de Faria, 2.011, 32.702, 34.713, 0.809, 5.042 / 21189865, Felipe Freire do Nascimento Meireles, 1.724, 28.105, 29.829, 0.809, 5.438 / 21185804, Felipe Frizzera de Moraes, 0.000, 26.128, 26.128, 1.994, 9.739 / 21171082, Felipe Gabriel Avancini dos Reis, 2.011, 21.262, 23.273, 0.000, 0.000 / 21176985, Felipe Gabriel Cirino dos Santos, 6.034, 15.514, 21.548, 0.000, 5.524 / 21102638, Felipe Gabriel de Souza Pantoja, 7.758, 16.951, 24.709, 0.000, 1.432 / 21106087, Felipe Gabriel Farias Moreira, 0.000, 39.902, 39.902, 1.401, 8.282 / 21195420, Felipe Gabriel Mendes Ribeiro de Andrade, 4.310, 13.467, 17.777, 1.401, 0.032 / 21188594, Felipe Gabriel Peixoto Lima, 6.034, 18.101, 24.135, 0.000, 5.833 / 21101288, Felipe Gabriel Pereira Costa, 4.310, 18.639, 22.949, 1.401, 5.416 / 21192741, Felipe Gabriel Rodrigues das Neves, 1.724, 8.332, 10.056, 0.000, 8.064 / 21186382, Felipe Gabriel Rodrigues de Oliveira, 2.011, 16.611, 18.622, 0.809, 5.712 / 21107274, Felipe Gaudereto de Freitas Mello, 7.758, 17.812, 25.570, 0.000, 5.542 / 21192154, Felipe Giordani Maracaipe, 6.034, 25.392, 31.426, 0.108, 8.474 / 21187704, Felipe Goes Takano, 0.287, 4.146, 4.433, 0.701, 3.833 / 21180994, Felipe Gomes de Andrade Almeida, 7.758, 31.712, 39.470, 0.108, 4.816 / 21194490, Felipe Gomes de Siqueira, 1.724, 34.174, 35.898, 1.994, 5.690 / 21194336, Felipe Goncalves Ferreira, 1.724, 12.068, 13.792, 0.000, 4.122 / 21188611, Felipe Goncalves Silva, 6.034, 16.664, 22.698,

0.000, 6.097 / 21193858, Felipe Guedes de Miranda Bonfim, 0.000, 21.225, 21.225, 1.401, 2.863 / 21177778, Felipe Guedes Dourado Alvarenga, 0.000, 10.001, 10.001, 0.809, 5.333 / 21189215, Felipe Guerra Ribeiro, 0.000, 17.813, 17.813, 0.000, 8.400 / 21185303, Felipe Guimaraes Roma, 5.172, 27.835, 33.007, 1.401, 5.991 / 21184937, Felipe Guimaraes Tormim, 7.758, 34.749, 42.507, 1.994, 7.867 / 21183963, Felipe Hebert Alves da Silva, 9.482, 18.674, 28.156, 2.586, 8.933 / 21168884, Felipe Henrique Santiago de Almeida, 7.758, 31.875, 39.633, 1.994, 9.143 / 21191882, Felipe Inumaru Basilio, 9.482, 29.558, 39.040, 1.401, 9.214 / 21190154, Felipe Jaime Cabeceira, 2.011, 4.542, 6.553, 0.809, 5.102 / 21179224, Felipe Koppe do Carmo, 6.034, 26.397, 32.431, 1.401, 6.693 / 21196512, Felipe Lara da Rocha Trevisol, 4.310, 21.961, 26.271, 0.701, 6.588 / 21183946, Felipe Lauterjung Caselli, 5.172, 41.627, 46.799, 1.401, 8.786 / 21189666, Felipe Leles Mendes, 9.482, 39.885, 49.367, 0.809, 8.870 / 21175933, Felipe Lima Duarte, 0.287, 18.495, 18.782, 0.108, 6.095 / 21173854, Felipe Lins Barbosa Mousinho, 9.482, 42.220, 51.702, 1.994, 9.571 / 21170281, Felipe Lins Goncalves, 0.862, 4.846, 5.708, 1.401, 4.904 / 21193198, Felipe Lopes de Paula, 2.586, 19.771, 22.357, 0.809, 5.649 / 21188193, Felipe Lourenco Palaio, 6.034, 6.320, 12.354, 0.000, 4.416 / 21191288, Felipe Marianni de Morais, 0.000, 13.181, 13.181, 1.401, 5.333 / 21184919, Felipe Mariano de Paula, 7.758, 24.961, 32.719, 1.401, 9.391 / 21102030, Felipe Mariano Feitosa, 0.000, 19.825, 19.825, 0.000, 7.976 / 21176818, Felipe Marinho Mendes de Lima, 0.862, 20.400, 21.262, 0.000, 3.792 / 21182466, Felipe Martins de Andrade, 0.000, 10.342, 10.342, 0.000, 5.048 / 21188027, Felipe Mateus Bento Alves, 9.482, 14.601, 24.083, 0.809, 6.929 / 21183013, Felipe Maximiano Cotrim, 2.586, 43.512, 46.098, 0.701, 6.462 / 21175945, Felipe Melo de Sousa, 8.620, 28.410, 37.030, 1.401, 6.897 / 21192141, Felipe Melo Vargas, 1.149, 16.951, 18.100, 0.000, 6.148 / 21195657, Felipe Mendonca Ribeiro, 5.459, 33.042, 38.501, 2.586, 3.789 / 21116526, Felipe Monteiro Kirst, 5.172, 40.513, 45.685, 2.586, 9.333 / 21183269, Felipe Morais Oliveira, 0.287, 12.892, 13.179, 1.401, 9.667 / 21100883, Felipe Nery Drumond Ramalho, 4.310, 33.294, 37.604, 1.401, 9.047 / 21114990, Felipe Nogueira de Alenfar, 2.586, 24.656, 27.242, 0.809, 4.807 / 21171449, Felipe Nogueira Pinheiro, 9.482, 47.948, 57.430, 1.401, 9.440 / 21174035, Felipe Normanha Benedetti Cotrim, 4.310, 39.794, 44.104, 1.293, 6.066 / 21103750, Felipe Nunes Cortizo Fonseca, 9.482, 36.167, 45.649, 1.401, 6.507 / 21173483, Felipe Nunes de Oliveira, 8.620, 22.663, 31.283, 1.401, 5.767 / 21175909, Felipe Nunes Kishi, 7.758, 23.398, 31.156, 0.701, 6.277 / 21179056, Felipe Oliveira Alves, 1.724, 12.174, 13.898, 0.108, 6.500 / 21106269, Felipe Oliveira Cunha, 3.735, 28.983, 32.718, 1.401, 6.373 / 21103438, Felipe Oliveira Medeiros, 7.758, 29.434, 37.192, 0.701, 7.111 / 21184342, Felipe Pacheco Carpinteiro Peres, 6.321, 25.140, 31.461, 1.293, 7.429 / 21194492, Felipe Parente Nogueira, 0.000, 13.036, 13.036, 0.108, 0.000 / 21106629, Felipe Pereira Costa, 6.034, 19.483, 25.517, 0.809, 8.500 / 21189594, Felipe Prates Pena, 3.735, 15.227, 18.962, 0.000, 5.825 / 21107050, Felipe Reffatti Pinheiro, 3.448, 18.963, 22.411, 0.000, 0.000 / 21194616, Felipe Rezende de Alencar, 8.620, 45.668, 54.288, 1.994, 9.333 / 21191897, Felipe Ribeiro de Frias, 5.172, 23.829, 29.001, 1.994, 8.643 / 21109635, Felipe Ribeiro de Meireles, 2.586, 29.271, 31.857, 1.401, 7.056 / 21171617, Felipe Ribeiro Kehagias, 7.758, 38.089, 45.847, 1.886, 5.980 / 21193380, Felipe Rios dos Santos, 7.183, 21.244, 28.427, 1.994, 9.520 / 21172020, Felipe Rocha Borges, 8.620, 39.921, 48.541, 1.994, 8.963 / 21188083, Felipe Rodrigues Chaves, 0.000, 26.972, 26.972, 1.401, 6.800 / 21105365, Felipe Rodrigues dos Santos, 0.862, 0.000, 0.862, 0.108, 1.725 / 21187197, Felipe Rosa Cardoso Scartezini, 6.896, 29.558, 36.454, 1.401, 4.198 / 21117161, Felipe Rosa Moitinho, 1.724, 20.813, 22.537, 0.701, 6.533 / 21109120, Felipe Ryan de Melo Monteiro Vasconcelos, 7.758, 25.104, 32.862, 0.108, 8.000 / 21197299, Felipe Sampaio Fonseca, 4.310, 28.679, 32.989, 0.809, 5.750 / 21171583, Felipe Silva de Lima, 6.034, 29.865, 35.899, 1.994, 7.333 / 21183618, Felipe Silva Spinola, 6.896, 37.586, 44.482, 0.809, 9.483 / 21118286, Felipe Silveira Maranhao, 0.000, 0.124, 0.124, 0.701, 3.512 / 21181408, Felipe Simoes Lordello, 7.758, 49.385, 57.143, 1.401, 9.047 / 21102956, Felipe Soares Leao, 3.448, 25.697, 29.145, 0.701, 5.493 / 21199624, Felipe Soares Pereira, 7.758, 27.727, 35.485, 1.293, 7.048 / 21109620, Felipe Tedesco Horta, 6.034, 19.950, 25.984, 0.701, 7.407 / 21104552, Felipe Tokuda Nobrega de Araujo, 2.011, 35.754, 37.765, 0.701, 5.833 / 21110892, Felipe Tormim Cesario, 1.724, 10.055, 11.779, 0.000, 7.681 / 21197700, Felipe Vasconcelos Coelho, 2.586, 43.386, 45.972, 2.586, 7.000 / 21107209, Felipe Vieira Amaral, 2.011, 24.852,

26.863, 1.293, 3.916 / 21191955, Felipe Vieira de Souza Campos, 1.724, 15.228, 16.952, 0.000, 6.000 / 21102173, Felipe Villas Boas Portella, 0.000, 16.916, 16.916, 1.401, 5.017 / 21104342, Felipe Yuddy Komatsu de Souza, 0.287, 15.048, 15.335, 0.108, 7.795 / 21177071, Felipe Yudi Sato Jorge, 4.310, 36.329, 40.639, 0.701, 8.116 / 21183125, Felipe Cunha Nascimento, 7.183, 15.083, 22.266, 1.293, 6.053 / 21102596, Felipe Ong Su, 7.758, 27.259, 35.017, 1.401, 6.733 / 21195410, Felipe Araujo Lourenco dos Santos, 2.586, 10.162, 12.748, 0.108, 5.944 / 21106314, Felipe Caua do Carmo Rodrigues, 0.000, 13.790, 13.790, 0.000, 6.000 / 21196983, Felipe de Andrade Nunes, 5.459, 37.065, 42.524, 0.000, 6.092 / 21179092, Felipe de Oliveira Sa Dias, 0.000, 9.480, 9.480, 0.000, 2.265 / 21179971, Felipe Gabriel Nunes Martins, 2.586, 14.364, 16.950, 0.000, 2.917 / 21199039, Felipe Guedes Ferreira, 6.034, 18.675, 24.709, 0.000, 4.833 / 21189433, Felipe Ilha Gattai, 9.482, 25.427, 34.909, 1.293, 5.058 / 21117467, Felipe Lopes Silva, 4.310, 16.664, 20.974, 0.000, 5.713 / 21174900, Felipe Lucas Rodarte, 3.735, 11.780, 15.515, 0.000, 2.518 / 21110606, Felipe Rodrigues Soares da Silva, 0.000, 4.882, 4.882, 0.000, 0.000 / 21199598, Felipe de Souza Fernandes, 0.000, 0.000, 0.000, 0.000, 5.076 / 21111464, Felipe Eduardo Maia de Carvalho, 2.586, 21.495, 24.081, 0.809, 3.792 / 21169820, Felipe Gabriel Mendes Nogueira, 0.000, 7.181, 7.181, 0.000, 2.841 / 21110115, Felipe Vieira Borges, 0.000, 10.056, 10.056, 0.000, 3.886 / 21186079, Felipe Gomes Ribeiro Carrijo, 1.149, 21.549, 22.698, 0.000, 7.631 / 21194327, Fernanda Almeida Duarte, 2.586, 25.859, 28.445, 0.000, 5.385 / 21189478, Fernanda Alves Costa, 2.586, 17.202, 19.788, 1.401, 6.453 / 21101346, Fernanda Alves da Silva, 7.758, 18.371, 26.129, 1.994, 6.821 / 21171732, Fernanda Alves Maciel, 0.000, 12.300, 12.300, 0.809, 3.633 / 21112336, Fernanda Alves Nascimento e Silva, 4.310, 17.525, 21.835, 0.000, 7.926 / 21192506, Fernanda Anacleto Barbosa, 6.034, 22.359, 28.393, 0.809, 8.857 / 21190096, Fernanda Assis Queiroz, 0.000, 19.214, 19.214, 1.401, 3.072 / 21110705, Fernanda Avila de Faria, 7.183, 23.811, 30.994, 1.401, 6.267 / 21197012, Fernanda Barbosa Araujo, 0.000, 10.199, 10.199, 1.293, 5.302 / 21169175, Fernanda Barbosa Campos, 0.000, 13.791, 13.791, 0.000, 8.606 / 21186095, Fernanda Batista Pereira, 2.586, 24.708, 27.294, 0.000, 4.333 / 21177236, Fernanda Bertotti Guedes, 9.482, 40.783, 50.265, 1.994, 8.889 / 21114198, Fernanda Campos Alencar Reis, 2.586, 13.181, 15.767, 1.401, 5.866 / 21117935, Fernanda Castro de Medeiros, 4.310, 19.788, 24.098, 1.401, 5.153 / 21196352, Fernanda Correa de Andrade, 9.482, 14.366, 23.848, 0.000, 0.000 / 21191726, Fernanda Cristina Rocha de Carvalho, 0.000, 23.093, 23.093, 0.108, 6.096 / 21183105, Fernanda Cunha Vanderlei, 5.172, 35.628, 40.800, 2.586, 9.407 / 21103599, Fernanda da Silva Machado, 1.724, 12.499, 14.223, 1.293, 6.933 / 21188700, Fernanda de Azevedo Ribas, 6.034, 14.185, 20.219, 0.108, 3.119 / 21190924, Fernanda de Castro Souza Lunkes, 7.758, 36.490, 44.248, 2.586, 7.167 / 21181094, Fernanda de Franca Goncalves, 3.735, 16.880, 20.615, 0.216, 6.720 / 21178322, Fernanda de Jesus Souza, 2.586, 20.903, 23.489, 0.216, 5.253 / 21179626, Fernanda de Moraes Luna, 9.482, 22.410, 31.892, 0.000, 6.190 / 21101537, Fernanda de Souza Martins, 2.586, 11.779, 14.365, 0.000, 6.800 / 21191438, Fernanda do Valle Serejo, 0.862, 20.112, 20.974, 0.000, 6.213 / 21105131, Fernanda dos Santos Silva, 0.000, 20.938, 20.938, 1.401, 6.800 / 21113362, Fernanda Eduarda de Azevedo Santos, 0.000, 11.168, 11.168, 1.401, 5.333 / 21195985, Fernanda Edwrigens Moura Mendes, 6.896, 10.055, 16.951, 0.000, 4.967 / 21100600, Fernanda Eickhoff dos Santos de Santana, 6.034, 31.892, 37.926, 2.586, 7.909 / 21116234, Fernanda Felfili Guimaraess, 3.735, 18.964, 22.699, 0.000, 3.212 / 21183604, Fernanda Fernandes Lacerda, 3.735, 16.251, 19.986, 1.886, 6.963 / 21104051, Fernanda Ferreira de Andrade, 3.735, 19.089, 22.824, 0.701, 9.500 / 21107927, Fernanda Ferreira Gomes de Oliveira, 7.758, 19.825, 27.583, 2.586, 9.047 / 21185505, Fernanda Gabriela Magalhaes de Sousa, 0.287, 7.757, 8.044, 0.000, 5.367 / 21169937, Fernanda Gabriela Ribeiro dos Santos, 6.034, 5.008, 11.042, 0.701, 2.100 / 21192093, Fernanda Gomes de Souza, 0.000, 21.979, 21.979, 1.293, 4.759 / 21111178, Fernanda Gomes Machado Resende, 6.034, 24.944, 30.978, 0.809, 6.060 / 21106874, Fernanda Hatsumi Nakandakari Alves, 0.000, 11.044, 11.044, 0.701, 6.444 / 21106728, Fernanda Kaylline Andrade Lopes, 0.287, 6.032, 6.319, 2.586, 5.333 / 21168448, Fernanda Keller Martins de Sousa, 4.310, 22.250, 26.560, 0.701, 6.300 / 21106660, Fernanda Lima Alves, 2.586, 8.906, 11.492, 0.000, 8.133 / 21114810, Fernanda Lima Belo Santos, 2.011, 20.112, 22.123, 0.000, 8.383 / 21113701, Fernanda Lorrane Ferreira Wasky, 0.000, 15.083, 15.083, 1.293, 5.166 / 21105388, Fernanda Macedo Nunes, 1.149, 6.607,

7.756, 0.000, 4.611 / 21107228, Fernanda Magalhaes de Oliveira Passos, 7.758, 33.330, 41.088, 0.000, 6.818 / 21194198, Fernanda Maria Santos Costa, 0.287, 17.921, 18.208, 0.108, 5.666 / 21198336, Fernanda Marin Kawaguti, 7.758, 45.093, 52.851, 1.994, 8.606 / 21110977, Fernanda Marques da Silveira, 0.862, 10.918, 11.780, 0.000, 5.483 / 21198823, Fernanda Mel Teixeira Sinesio, 7.758, 17.473, 25.231, 0.809, 8.985 / 21103731, Fernanda Messerschmidt da Luz, 2.586, 23.272, 25.858, 0.000, 8.866 / 21186495, Fernanda Michele Bento Alves, 3.448, 9.893, 13.341, 0.701, 7.333 / 21198864, Fernanda Moraes de Vasconcelos, 6.034, 19.537, 25.571, 0.000, 4.686 / 21193548, Fernanda Moraes Rabelo, 0.000, 5.744, 5.744, 0.000, 5.100 / 21192882, Fernanda Moura Peres, 0.000, 17.633, 17.633, 0.108, 5.553 / 21111120, Fernanda Naarah da Silva Atanazio, 1.724, 16.665, 18.389, 0.000, 2.122 / 21170135, Fernanda Oliveira Guedes, 4.310, 26.417, 30.727, 1.994, 7.368 / 21110686, Fernanda Palomares Cordova, 4.310, 23.237, 27.547, 1.401, 6.564 / 21100258, Fernanda Pereira de Freitas de Mesquita, 5.459, 24.836, 30.295, 0.701, 4.290 / 21199302, Fernanda Pereira de Sousa Dourado, 1.724, 3.266, 4.990, 0.108, 6.385 / 21187475, Fernanda Porfirio de Almeida, 2.011, 20.111, 22.122, 0.000, 8.166 / 21112806, Fernanda Rebeca Martins de Souza, 0.000, 14.652, 14.652, 0.000, 8.976 / 21172764, Fernanda Resende de Melo Rocha, 6.034, 23.830, 29.864, 1.994, 8.547 / 21168652, Fernanda Resende Hirako, 6.034, 24.996, 31.030, 2.586, 5.133 / 21117183, Fernanda Rodrigues Xavier de Souza, 2.586, 15.658, 18.244, 1.293, 9.364 / 21171553, Fernanda Sagae Hiramoto, 7.758, 25.140, 32.898, 1.293, 8.564 / 21192402, Fernanda Sales Ribeiro Lustosa, 2.586, 24.565, 27.151, 1.293, 9.043 / 21184338, Fernanda Sarah Cremonez, 3.448, 34.731, 38.179, 1.401, 9.714 / 21188544, Fernanda Silva Borba, 1.724, 14.654, 16.378, 0.000, 9.172 / 21169977, Fernanda Silva Bortoni Amaral, 4.310, 10.577, 14.887, 0.809, 3.334 / 21173837, Fernanda Silva Moraes, 2.586, 28.983, 31.569, 1.401, 7.600 / 21168553, Fernanda Silva Rodrigues, 5.172, 48.254, 53.426, 1.994, 8.600 / 21174683, Fernanda Sofia Mendes Galvao, 0.000, 11.024, 11.024, 0.108, 5.800 / 21178949, Fernanda Souza Ferraz, 3.448, 25.823, 29.271, 1.401, 5.793 / 21100187, Fernanda Souza Silva, 1.149, 21.262, 22.411, 0.000, 2.484 / 21184413, Fernanda Tavares Barreiro, 7.758, 12.066, 19.824, 0.000, 4.040 / 21107779, Fernanda Teles Leiro, 3.735, 22.107, 25.842, 1.994, 1.861 / 21192306, Fernanda Vitoria Queiroz de Sousa, 2.586, 25.283, 27.869, 0.000, 7.900 / 21110922, Fernanda Vitoria Rodrigues da Silva, 9.482, 3.445, 12.927, 0.000, 3.898 / 21109011, Fernanda Ziller Santos, 2.586, 30.600, 33.186, 1.293, 9.185 / 21101561, Fernando A, 0.287, 0.000, 0.287, 1.401, 1.167 / 21184225, Fernando Abraao Naves da Silva, 0.000, 17.814, 17.814, 0.000, 2.517 / 21172834, Fernando Albernaz Araujo, 3.735, 23.811, 27.546, 1.401, 5.100 / 21183630, Fernando Alencar de Rezende, 9.482, 51.702, 61.184, 1.994, 9.190 / 21110399, Fernando Almeida Pimentel, 2.586, 36.060, 38.646, 1.293, 6.333 / 21182573, Fernando Bolzan Agnello, 0.000, 12.353, 12.353, 0.000, 3.100 / 21114388, Fernando Camargo de Sousa, 0.287, 12.066, 12.353, 0.000, 6.666 / 21180444, Fernando Cappra de Oliveira Rodrigues, 4.310, 31.193, 35.503, 1.886, 5.131 / 21187209, Fernando de Almeida Maciel Penido, 9.482, 51.379, 60.861, 0.809, 7.231 / 21101394, Fernando de Oliveira Sampaio Junior, 7.758, 14.365, 22.123, 0.000, 5.500 / 21168347, Fernando de Souza Oliveira, 8.620, 27.242, 35.862, 0.809, 9.093 / 21172515, Fernando Ferreira Braga Lima, 0.000, 13.718, 13.718, 0.216, 2.950 / 21187493, Fernando Figueiredo Feitosa, 1.724, 6.607, 8.331, 0.000, 3.333 / 21191776, Fernando Gabriel Alves de Franca, 1.724, 18.047, 19.771, 0.809, 2.694 / 21181542, Fernando Gabriel Goncalves Santana, 0.000, 20.650, 20.650, 1.401, 8.811 / 21173647, Fernando Gabriel Silva Alves, 0.862, 25.284, 26.146, 0.000, 7.893 / 21187124, Fernando Gomes dos Santos Veras, 0.000, 17.777, 17.777, 1.401, 8.412 / 21192832, Fernando Henrique Souza Nunes, 7.758, 40.191, 47.949, 1.401, 7.744 / 21180498, Fernando Hideki Goto Kubo, 0.287, 30.439, 30.726, 1.994, 9.600 / 21109557, Fernando Jalal Husein, 2.586, 27.116, 29.702, 0.108, 6.741 / 21102522, Fernando Junior Mendes Santos de Oliveira, 0.287, 25.858, 26.145, 2.586, 6.857 / 21175348, Fernando Machado de Araujo Filho, 2.586, 24.100, 26.686, 1.401, 6.417 / 21109051, Fernando Machado de Faria, 0.862, 4.829, 5.691, 0.809, 6.111 / 21188031, Fernando Magalhaes Moura, 4.310, 24.117, 28.427, 1.994, 8.417 / 21113743, Fernando Mendes dos Santos Farias, 0.862, 21.388, 22.250, 0.701, 1.892 / 21115119, Fernando Miguel Coutinho Vieira e Silva, 1.724, 5.746, 7.470, 0.000, 5.433 / 21174973, Fernando Miranda Mariano, 9.482, 33.186, 42.668, 1.293, 6.615 / 21178366, Fernando Murilo Lopes Felix, 0.000, 34.893, 34.893, 0.701, 8.373 /

21187322, Fernando Nagano Foschiera, 9.482, 46.260, 55.742, 2.586, 9.077 / 21182631, Fernando Nogueira Salviano, 9.482, 37.334, 46.816, 1.994, 8.518 / 21116832, Fernando Oliveira de Souza, 0.000, 14.653, 14.653, 0.000, 5.428 / 21185592, Fernando Oliveira Rodrigues Araujo, 2.586, 17.364, 19.950, 0.701, 3.042 / 21193994, Fernando Osorio de Oliveira, 1.149, 3.448, 4.597, 0.000, 6.400 / 21179374, Fernando Otavio da Silva da Costa, 7.758, 31.445, 39.203, 0.701, 6.167 / 21102221, Fernando Puida Moreira, 5.172, 20.507, 25.679, 0.108, 6.133 / 21190116, Fernando Souto da Costa, 4.310, 14.886, 19.196, 0.809, 5.295 / 21100170, Fernando Veras Menezes Cavalcante, 7.758, 17.814, 25.572, 0.000, 5.262 / 21194320, Filipe Almeida Cruz, 0.000, 13.377, 13.377, 1.886, 0.000 / 21112656, Filipe Araujo Lopes Grillo, 0.287, 19.250, 19.537, 0.000, 8.100 / 21194583, Filipe Batista de Queiroz Rodrigues, 0.000, 33.186, 33.186, 1.293, 4.244 / 21192273, Filipe Bento Macedo Fernandes, 8.620, 43.674, 52.294, 0.000, 8.571 / 21108625, Filipe Brito Gomes Ramos, 0.862, 25.231, 26.093, 0.809, 6.762 / 21187923, Filipe Caio Pereira Gomes, 0.862, 12.193, 13.055, 0.701, 5.714 / 21170519, Filipe Carvalho Cruz, 8.620, 33.294, 41.914, 1.401, 9.692 / 21173006, Filipe Carvalho de Oliveira, 3.448, 26.434, 29.882, 0.000, 5.233 / 21185682, Filipe Dantas Medeiros, 8.620, 36.454, 45.074, 1.401, 7.114 / 21175423, Filipe de Miranda Motta, 1.149, 14.780, 15.929, 0.701, 8.963 / 21180763, Filipe de Resende Freitas Tobias, 2.586, 25.859, 28.445, 0.000, 5.333 / 21104597, Filipe de Siqueira Fogaca, 0.000, 20.111, 20.111, 0.000, 6.166 / 21187626, Filipe Freire de Holanda, 9.482, 21.800, 31.282, 1.401, 8.602 / 21192397, Filipe Inacio da Silva, 6.034, 20.651, 26.685, 1.401, 6.621 / 21180724, Filipe Mesquita de Freitas Tavares, 6.034, 19.233, 25.267, 1.994, 9.115 / 21103935, Filipe Mota Barbosa, 0.000, 8.331, 8.331, 0.000, 4.878 / 21115165, Filipe Nabofarzan Baraldini, 2.586, 17.238, 19.824, 0.000, 6.533 / 21183209, Filipe Nobre Nunes, 8.620, 42.795, 51.415, 1.994, 8.898 / 21111706, Filipe Ribeiro Jube, 7.758, 28.984, 36.742, 1.401, 9.143 / 21199659, Filipe Soares Lelis, 6.896, 32.611, 39.507, 1.293, 4.936 / 21194384, Filipe Thiago Ribeiro Silva, 7.758, 22.249, 30.007, 0.701, 4.833 / 21188129, Filipe Tiago Nogueira, 5.172, 26.093, 31.265, 0.809, 5.469 / 21116888, Filipy Clemente Pereira Costa, 2.011, 4.595, 6.606, 0.000, 5.033 / 21172259, Fillipe Eduardo Gomes Rabelo, 0.000, 8.905, 8.905, 0.000, 4.862 / 21187549, Fillipe Eugenio Barbosa Nascimento, 1.149, 16.502, 17.651, 0.701, 3.263 / 21179916, Fillipe Ferreira Ribeiro, 5.459, 29.306, 34.765, 0.000, 5.391 / 21101510, Fillipe Fonseca dos Anjos, 2.011, 11.205, 13.216, 0.000, 7.820 / 21111218, Fillipe Oliveira Silva do Nascimento, 0.000, 4.882, 4.882, 0.000, 2.884 / 21102362, Fillipi Gabriel Bezerra de Lima, 0.000, 21.512, 21.512, 1.401, 8.587 / 21171885, Fillype Souza Dias Alves de Moraes, 2.586, 21.548, 24.134, 0.000, 0.785 / 21102182, Filype Gabriel Ferreira Silva, 0.000, 24.386, 24.386, 1.401, 5.948 / 21183178, Flavia Castelo Vasconcelos, 2.586, 19.664, 22.250, 0.701, 5.083 / 21189408, Flavia Clemente Franco, 9.482, 22.088, 31.570, 1.401, 7.653 / 21112765, Flavia Estephany Martins Carvalho, 4.310, 7.110, 11.420, 0.216, 8.800 / 21108912, Flavia Freitas Pessoa, 4.310, 20.652, 24.962, 1.401, 9.143 / 21190470, Flavia Gomes Cunha, 0.000, 14.293, 14.293, 0.216, 8.564 / 21198476, Flavia Maria Silva Carneiro, 4.310, 28.589, 32.899, 1.293, 5.787 / 21193206, Flavia Mattos de Almeida, 0.000, 20.238, 20.238, 0.701, 9.385 / 21177542, Flavia Tavares de Almeida Magno, 4.310, 28.122, 32.432, 1.401, 9.714 / 21187433, Flavia Vitoria Rodrigues do Nascimento, 4.310, 12.353, 16.663, 0.000, 4.993 / 21193800, Flavio Distretti Romao Filho, 0.287, 2.404, 2.691, 0.108, 5.544 / 21194500, Flavio Henrique Ikijiri, 2.586, 42.489, 45.075, 1.401, 8.692 / 21112693, Flavio Miguel de Oliveira Santos Roberto, 4.310, 9.319, 13.629, 0.701, 5.067 / 21196982, Flavio Vinicius Vieira Trajano, 6.034, 28.158, 34.192, 2.586, 8.029 / 21182571, Flor de Lis Cancado de Alcantara Simplicio, 7.758, 27.007, 34.765, 2.586, 6.400 / 21189782, Flor de Liz Silva Lima, 0.862, 13.790, 14.652, 0.000, 6.559 / 21182462, Flora Cavalcante Nazare, 0.862, 10.342, 11.204, 0.000, 9.239 / 21106943, France Kelly de Moraes Lopes, 0.000, 17.238, 17.238, 0.000, 2.950 / 21187387, Francesco Tomasi Francica, 7.758, 23.686, 31.444, 0.701, 6.242 / 21104308, Franciele Ferreira Soares, 0.000, 17.760, 17.760, 0.809, 8.115 / 21198967, Francieli Leal da Cruz, 9.482, 24.870, 34.352, 1.886, 5.568 / 21110298, Francine Abdon Nunes Medina Lopes, 7.758, 37.029, 44.787, 1.401, 6.381 / 21195706, Francine Santos da Costa, 5.459, 5.744, 11.203, 0.000, 8.450 / 21195233, Francisca Bianca de Lima Alves, 6.896, 11.152, 18.048, 0.809, 6.025 / 21194111, Francisca Evania Batista de Sa, 3.448, 5.746, 9.194, 0.000, 2.872 / 21105588, Francisca Jairla da Silva Queiroz, 0.000, 10.342, 10.342, 0.000, 6.000 / 21174291, Francisco Aires Cabral Dias, 9.482, 32.127, 41.609, 0.809, 6.357

/ 21173651, Francisco Beleza Neto, 8.620, 38.754, 47.374, 1.401, 7.410 / 21176086, Francisco Caetano Lima, 6.034, 38.466, 44.500, 1.401, 9.793 / 21172933, Francisco Castellani Cunha, 9.482, 30.977, 40.459, 0.809, 7.467 / 21184369, Francisco David Pereira da Luz, 4.310, 30.421, 34.731, 1.401, 4.084 / 21117368, Francisco de Assis Neto, 0.000, 18.531, 18.531, 1.293, 5.233 / 21178940, Francisco de Siqueira Brito Neto, 0.287, 4.020, 4.307, 0.000, 3.759 / 21104417, Francisco Ilton de Castro Dias Neto, 9.482, 31.301, 40.783, 1.994, 9.077 / 21199547, Francisco Inacio Goncalves Junior, 0.862, 9.319, 10.181, 0.701, 4.242 / 21113120, Francisco Messias Andrade Magalhaes, 1.724, 24.692, 26.416, 1.994, 9.333 / 21183015, Francisco Murilo de Almeida Magalhaes, 5.172, 28.086, 33.258, 0.216, 6.226 / 21195267, Francisco Nascimento Bendo, 9.482, 34.713, 44.195, 0.809, 5.958 / 21188148, Francisco Otto Marreiros Moraes, 1.724, 22.232, 23.956, 0.108, 5.333 / 21191529, Francisco Portela da Silva, 4.310, 16.232, 20.542, 1.293, 4.584 / 21102477, Fred Henrique Lopes de Sousa, 3.448, 9.479, 12.927, 0.000, 4.333 / 21199468, Frederico Fleury Tavares, 0.862, 6.590, 7.452, 1.994, 6.667 / 21193153, Frederico Monteiro Souza Malpeli, 0.287, 8.744, 9.031, 0.701, 4.976 / 21112028, Frederico Vilela Garcia, 4.310, 20.346, 24.656, 0.809, 8.876 / 21180510, Fredson Ferreira Gomes Junior, 0.862, 7.130, 7.992, 0.809, 2.903 / 21191069, Gabriel Accetti Holanda, 6.896, 69.194, 76.090, 0.809, 10.000 / 21105876, Gabriel Adjuto Siqueira, 3.448, 18.515, 21.963, 0.701, 4.767 / 21111610, Gabriel Afonso Moraes Ferreira, 4.310, 12.014, 16.324, 0.809, 9.643 / 21193851, Gabriel Alexandre Gomes, 9.482, 26.955, 36.437, 0.809, 9.400 / 21102404, Gabriel Almeida Queiroz, 2.586, 20.363, 22.949, 1.401, 2.134 / 21106126, Gabriel Alves Barbosa, 7.758, 19.232, 26.990, 1.994, 9.500 / 21195605, Gabriel Alves Correia, 4.597, 17.778, 22.375, 1.401, 3.190 / 21199351, Gabriel Alves de Araujo, 4.310, 22.410, 26.720, 0.000, 5.320 / 21185678, Gabriel Alves de Jesus, 0.862, 24.099, 24.961, 1.401, 8.628 / 21182828, Gabriel Alves Macedo Queiroz, 7.758, 41.088, 48.846, 0.000, 4.023 / 21181419, Gabriel Alves Pimenta Silva, 7.183, 29.450, 36.633, 1.293, 6.519 / 21191470, Gabriel Alves Santana, 0.000, 5.981, 5.981, 0.809, 5.295 / 21112221, Gabriel Amorim Siciliano, 0.000, 10.737, 10.737, 0.108, 5.133 / 21192909, Gabriel Amorim Sousa, 0.000, 12.353, 12.353, 0.000, 7.067 / 21195187, Gabriel Anchises Dutra, 5.459, 37.065, 42.524, 0.000, 9.200 / 21116126, Gabriel Antonio Pereira Araujo, 6.034, 14.616, 20.650, 1.401, 4.226 / 21100350, Gabriel Antonio Rambo Xavier, 1.724, 25.823, 27.547, 1.401, 7.931 / 21184938, Gabriel Aquiles de Souza Couto, 6.034, 7.595, 13.629, 0.701, 5.549 / 21191927, Gabriel Araujo Cavalcante, 2.586, 11.779, 14.365, 0.000, 2.750 / 21194159, Gabriel Araujo Coelho, 1.724, 12.589, 14.313, 0.809, 9.500 / 21111682, Gabriel Araujo do Nascimento, 2.011, 8.043, 10.054, 0.000, 5.167 / 21187065, Gabriel Araujo Sigolo Albuquerque Barros, 4.310, 16.090, 20.400, 0.000, 6.373 / 21113050, Gabriel Arruda dos Anjos, 2.011, 15.640, 17.651, 0.701, 8.991 / 21179807, Gabriel Arthur Elias Aguiar, 2.586, 33.869, 36.455, 1.401, 7.704 / 21176145, Gabriel Ataide de Assis, 0.862, 9.894, 10.756, 0.701, 4.588 / 21109846, Gabriel Augusto de Moraes Macedo, 0.287, 10.916, 11.203, 0.000, 6.762 / 21195040, Gabriel Avelar Cota, 1.724, 23.795, 25.519, 0.809, 7.600 / 21179520, Gabriel Avelino dos Santos, 1.149, 31.013, 32.162, 1.994, 9.615 / 21186431, Gabriel Balbino Reis, 4.310, 16.306, 20.616, 0.216, 5.093 / 21174341, Gabriel Barbosa Carvalho, 1.149, 30.116, 31.265, 0.809, 9.190 / 21103743, Gabriel Barbosa Sousa, 6.034, 28.409, 34.443, 1.401, 7.910 / 21187972, Gabriel Barbosa Zanolli, 0.862, 15.945, 16.807, 1.293, 9.103 / 21117670, Gabriel Belluco Marra Paschoal, 5.172, 13.935, 19.107, 1.293, 8.311 / 21185384, Gabriel Bentes de Oliveira Melo, 7.758, 26.685, 34.443, 1.401, 9.154 / 21185603, Gabriel Bertao Gomes, 6.034, 4.596, 10.630, 0.000, 2.807 / 21193376, Gabriel Bessa Tristao, 1.724, 18.676, 20.400, 0.000, 5.186 / 21109696, Gabriel Bonfim de Aguiar, 3.448, 7.992, 11.440, 0.809, 4.233 / 21172654, Gabriel Bosqueto Barbosa, 1.149, 10.343, 11.492, 0.000, 7.200 / 21197962, Gabriel Brandao Goncalves, 7.758, 52.007, 59.765, 0.000, 9.917 / 21111432, Gabriel Brasil Almeida, 6.034, 18.657, 24.691, 1.994, 7.953 / 21189127, Gabriel Braz Melo Queiroz, 9.482, 25.572, 35.054, 0.000, 2.203 / 21194942, Gabriel Brito da Silva, 0.000, 25.231, 25.231, 0.809, 9.200 / 21105221, Gabriel Bulhoes Formiga, 6.896, 14.617, 21.513, 1.401, 4.938 / 21187096, Gabriel Cabral Dias de Carvalho, 3.448, 23.812, 27.260, 1.401, 4.967 / 21104646, Gabriel Caique Saraiva de Sousa, 2.586, 7.434, 10.020, 1.401, 6.633 / 21192053, Gabriel Caixeta Carvalho, 5.172, 8.853, 14.025, 0.809, 6.947 / 21175867, Gabriel Calasans Cardoso de Mello, 4.310, 23.273, 27.583, 0.000, 9.704 / 21181580, Gabriel Caldeira Guedes, 1.724, 31.893, 33.617, 0.000, 8.333 / 21184670, Gabriel Campello Dalbuquerque Lima,

6.034, 57.413, 63.447, 0.809, 8.133 / 21116847, Gabriel Campos Meireles, 7.758, 15.335, 23.093, 0.108, 5.533 / 21184601, Gabriel Camposlima, 0.000, 11.133, 11.133, 0.216, 6.867 / 21187429, Gabriel Cangiani de Oliveira, 7.758, 24.944, 32.702, 0.809, 5.723 / 21183847, Gabriel Caraméz Benvindo da Silva, 0.862, 15.658, 16.520, 1.293, 4.083 / 21194404, Gabriel Cardoso da Silva, 0.000, 20.111, 20.111, 0.000, 9.000 / 21195334, Gabriel Carlos de Araujo, 5.459, 27.816, 33.275, 0.809, 9.200 / 21191641, Gabriel Carmelo Cotrim, 7.758, 14.079, 21.837, 0.000, 4.924 / 21171292, Gabriel Carneiro Ribeiro, 3.735, 31.713, 35.448, 0.108, 6.619 / 21186845, Gabriel Carvalho Fiuza, 8.620, 27.421, 36.041, 0.701, 9.769 / 21176330, Gabriel Cesar Dias Neves, 5.172, 39.795, 44.967, 1.293, 8.641 / 21168292, Gabriel Chaparoni Campos Paulino, 7.758, 23.398, 31.156, 0.701, 5.067 / 21182486, Gabriel Coronado de Carvalho, 4.310, 26.703, 31.013, 1.994, 8.933 / 21198963, Gabriel Costa dos Santos, 0.000, 11.780, 11.780, 0.000, 5.934 / 21169186, Gabriel Costa Gadelha, 7.758, 16.629, 24.387, 1.401, 4.933 / 21177206, Gabriel Costa Jacinto, 3.735, 11.726, 15.461, 0.809, 5.283 / 21182790, Gabriel Costa Moraes, 0.287, 16.197, 16.484, 0.108, 8.795 / 21181335, Gabriel Costa Paixao Coutinho de Castro, 7.758, 23.237, 30.995, 1.401, 9.000 / 21188916, Gabriel Cunha da Rocha Mendes, 2.011, 21.549, 23.560, 0.000, 4.833 / 21194659, Gabriel Custodio de Castro Peixoto, 2.011, 14.886, 16.897, 0.809, 5.117 / 21114095, Gabriel da Silva Almeida, 3.448, 13.790, 17.238, 0.000, 5.809 / 21113209, Gabriel da Silva Campos, 0.000, 13.790, 13.790, 0.000, 3.814 / 21197620, Gabriel da Silva de Souza, 0.000, 2.548, 2.548, 1.401, 2.250 / 21169799, Gabriel da Silva Loures, 7.758, 38.466, 46.224, 1.401, 9.852 / 21180975, Gabriel de Almeida Rocha, 0.000, 16.089, 16.089, 0.000, 1.047 / 21174396, Gabriel de Almeida Vieira, 2.011, 21.226, 23.237, 1.401, 4.983 / 21179426, Gabriel de Araujo Cotrim, 7.758, 28.122, 35.880, 1.401, 4.667 / 21173417, Gabriel de Assis Rocha, 2.586, 34.427, 37.013, 0.809, 9.103 / 21196127, Gabriel de Castro Paz Hausen, 7.758, 35.898, 43.656, 1.994, 7.977 / 21103711, Gabriel de Figueiredo Goncalves Cavalhero, 6.034, 22.411, 28.445, 0.000, 9.111 / 21173953, Gabriel de Figueredo Ramos, 0.287, 10.342, 10.629, 0.000, 4.084 / 21173252, Gabriel de Franca Costa Santos, 7.758, 37.352, 45.110, 2.586, 6.518 / 21171538, Gabriel de Jesus Magalhaes Silva, 4.310, 32.989, 37.299, 0.809, 7.267 / 21197172, Gabriel de Jesus Rodrigues Souza, 6.034, 38.790, 44.824, 0.000, 9.714 / 21104190, Gabriel de Jesus Silva Gomes, 2.586, 13.180, 15.766, 1.401, 5.334 / 21174027, Gabriel de Lima Rodrigues, 6.034, 16.951, 22.985, 0.000, 2.643 / 21111734, Gabriel de Medeiros Matos, 4.310, 25.124, 29.434, 0.701, 7.724 / 21195561, Gabriel de Menezes Paulino, 9.482, 33.276, 42.758, 0.809, 6.433 / 21173470, Gabriel de Oliveira Candido Rangel, 1.724, 17.778, 19.502, 1.401, 6.207 / 21196717, Gabriel de Paula Sena, 6.034, 18.064, 24.098, 1.401, 6.583 / 21185358, Gabriel de Paulo Carvalho, 6.034, 35.772, 41.806, 1.293, 8.715 / 21108091, Gabriel de Sousa Lima, 6.034, 12.928, 18.962, 0.000, 4.233 / 21193430, Gabriel de Sousa Lira, 0.287, 11.618, 11.905, 0.701, 2.933 / 21108516, Gabriel de Sousa Oliveira, 1.149, 22.662, 23.811, 1.401, 3.783 / 21107093, Gabriel de Souza Bandeira, 2.586, 33.743, 36.329, 0.701, 5.399 / 21199769, Gabriel de Souza Carvalho, 1.724, 6.896, 8.620, 0.000, 0.517 / 21173011, Gabriel de Souza Pereira, 9.482, 51.092, 60.574, 0.809, 9.556 / 21193322, Gabriel di Angellis Basilio Ferreira, 1.149, 24.692, 25.841, 1.994, 8.400 / 21185681, Gabriel Dias dos Anjos, 2.586, 6.841, 9.427, 0.809, 5.288 / 21199130, Gabriel Dias dos Santos, 3.735, 0.000, 3.735, 0.701, 0.000 / 21197936, Gabriel Diaz Tavares, 6.034, 21.531, 27.565, 1.994, 6.964 / 21106026, Gabriel Diniz da Silva, 1.724, 11.456, 13.180, 1.401, 6.547 / 21199537, Gabriel Dionisio Cravo, 8.620, 19.807, 28.427, 1.994, 8.666 / 21194748, Gabriel do Nascimento Fernandes, 6.034, 35.880, 41.914, 1.401, 5.933 / 21186759, Gabriel do Nascimento Neves Cravo, 9.482, 23.416, 32.898, 1.293, 9.800 / 21184313, Gabriel do Rego Farias, 0.862, 20.255, 21.117, 1.293, 6.273 / 21108364, Gabriel dos Santos Espindola, 7.758, 21.979, 29.737, 1.293, 8.033 / 21176768, Gabriel dos Santos Galindo, 9.482, 32.989, 42.471, 0.809, 5.119 / 21179304, Gabriel dos Santos Lima, 2.011, 31.857, 33.868, 1.401, 5.700 / 21104408, Gabriel dos Santos Martins, 2.011, 20.813, 22.824, 0.701, 5.500 / 21196102, Gabriel dos Santos Pereira, 2.586, 16.090, 18.676, 0.000, 5.921 / 21197273, Gabriel Duarte Martins da Cruz, 0.000, 21.998, 21.998, 1.886, 9.143 / 21110146, Gabriel Eric Silva Raposo, 0.000, 14.079, 14.079, 0.000, 6.256 / 21108019, Gabriel Ermenegildo Silva, 0.000, 17.473, 17.473, 0.809, 5.200 / 21184390, Gabriel Fabricio de Oliveira Sousa, 6.896, 17.364, 24.260, 0.701, 5.633 / 21103825, Gabriel Fagundes Gumaraes de Lima, 2.011, 22.932, 24.943, 0.809, 2.292 / 21193348, Gabriel Faria Matsuoka Silva, 9.482, 25.518, 35.000, 0.809, 7.500

/ 21103426, Gabriel Felipe Alves dos Santos, 0.000, 23.434, 23.434, 1.886, 5.143 / 21178313, Gabriel Fernandes Vale, 6.896, 19.501, 26.397, 1.401, 9.000 / 21195786, Gabriel Ferreira Baumgarten de Oliveira, 2.586, 30.995, 33.581, 1.401, 6.667 / 21169527, Gabriel Ferreira Braga, 1.724, 21.208, 22.932, 0.809, 4.208 / 21169099, Gabriel Ferreira Costa, 5.459, 21.548, 27.007, 0.000, 7.407 / 21186388, Gabriel Ferreira de Jesus Malta, 6.034, 37.515, 43.549, 1.886, 9.586 / 21193616, Gabriel Ferreira de Oliveira, 2.586, 16.305, 18.891, 0.216, 5.464 / 21104153, Gabriel Ferreira de Souza, 0.000, 22.950, 22.950, 1.401, 5.583 / 21174708, Gabriel Ferreira Neiva Faria, 6.034, 0.572, 6.606, 0.000, 1.940 / 21188578, Gabriel Ferreira Teixeira, 0.000, 22.932, 22.932, 0.809, 5.226 / 21111000, Gabriel Firmino dos Santos Araujo, 2.586, 12.641, 15.227, 0.000, 7.556 / 21114503, Gabriel Francisco de Oliveira Rodrigues, 0.000, 26.397, 26.397, 1.401, 4.167 / 21171636, Gabriel Galvani Borges Piccin, 7.758, 40.065, 47.823, 0.701, 8.333 / 21104579, Gabriel Garritano do Amaral, 7.758, 39.615, 47.373, 1.401, 7.200 / 21183154, Gabriel Geoffroy Veiga Corte Real, 0.287, 23.722, 24.009, 1.886, 4.666 / 21102125, Gabriel Geovani Celestino Nunes, 1.149, 22.358, 23.507, 0.809, 8.564 / 21199642, Gabriel Gilbert de Amorim Lima, 5.172, 27.260, 32.432, 1.401, 9.579 / 21170106, Gabriel Gomes Cardoso, 0.000, 13.791, 13.791, 0.000, 3.583 / 21196619, Gabriel Gomes de Moraes, 6.034, 19.089, 25.123, 0.701, 5.583 / 21171105, Gabriel Gomes de Sousa, 7.758, 30.151, 37.909, 1.994, 9.533 / 21102892, Gabriel Gomes de Souza, 2.586, 13.917, 16.503, 0.701, 1.636 / 21183463, Gabriel Gomes Giani, 2.011, 11.780, 13.791, 0.000, 8.639 / 21102934, Gabriel Goncalves Arruda Freitas, 7.758, 16.232, 23.990, 1.293, 6.250 / 21194330, Gabriel Goncalves de Oliveira Sobrinho, 4.310, 22.644, 26.954, 0.809, 4.759 / 21102748, Gabriel Goncalves Lima, 4.310, 10.629, 14.939, 0.000, 2.767 / 21118489, Gabriel Goncalves Mesquita, 3.448, 14.347, 17.795, 1.994, 6.947 / 21111809, Gabriel Goncalves Moreci, 1.724, 12.928, 14.652, 0.000, 8.416 / 21192661, Gabriel Gouvea Bombassaro, 0.862, 16.521, 17.383, 1.293, 6.693 / 21180469, Gabriel Guimaraes Blanco de Oliveira, 6.896, 44.788, 51.684, 1.401, 8.960 / 21178788, Gabriel Guimaraes Montes, 0.000, 3.967, 3.967, 0.809, 5.481 / 21100469, Gabriel Haddad Soares Brandao, 5.172, 14.616, 19.788, 1.401, 1.553 / 21102551, Gabriel Henrique Alves de Freitas, 6.321, 5.673, 11.994, 0.216, 6.033 / 21176702, Gabriel Henrique Amorim de Franca, 4.310, 11.204, 15.514, 0.000, 6.400 / 21188339, Gabriel Henrique de Andrade Fernandes e Souza, 2.586, 26.846, 29.432, 0.701, 3.750 / 21177807, Gabriel Henrique de Oliveira Aguiar, 6.034, 15.641, 21.675, 0.701, 7.830 / 21178963, Gabriel Henrique de Oliveira Nascimento, 0.862, 20.094, 20.956, 1.994, 2.692 / 21169037, Gabriel Henrique dos Santos Viana, 0.287, 24.261, 24.548, 0.701, 5.821 / 21197327, Gabriel Henrique Lira de Sa, 7.758, 11.491, 19.249, 0.000, 5.675 / 21173376, Gabriel Henrique Oliveira Eiras Machado, 2.586, 26.559, 29.145, 0.701, 6.364 / 21197981, Gabriel Henrique Paiva Rodrigues, 2.011, 31.030, 33.041, 0.000, 7.277 / 21182822, Gabriel Henrique Santana Oliveira, 0.862, 34.910, 35.772, 1.293, 8.386 / 21106993, Gabriel Henrique Vieira da Silva, 0.000, 13.163, 13.163, 0.809, 2.084 / 21185586, Gabriel Hiawattwa de Melo Silva, 1.724, 22.572, 24.296, 1.886, 4.100 / 21176688, Gabriel Hilario Maulaz Lacerda, 7.758, 46.116, 53.874, 1.293, 5.583 / 21113625, Gabriel Inacio da Silva Santana, 4.310, 20.848, 25.158, 1.886, 4.938 / 21185611, Gabriel Jeova dos Santos Paiva, 2.011, 4.595, 6.606, 0.000, 8.853 / 21190562, Gabriel Jose dos Santos, 9.482, 23.704, 33.186, 1.293, 5.703 / 21191311, Gabriel Jose Silva Guimaraes, 1.149, 5.422, 6.571, 1.401, 5.564 / 21111602, Gabriel Jose Silva Ramos, 0.000, 15.516, 15.516, 0.000, 6.060 / 21179334, Gabriel Kauan Alves Sulino, 2.011, 18.926, 20.937, 1.401, 4.933 / 21199096, Gabriel Kauan Assis de Souza, 0.000, 12.209, 12.209, 1.293, 6.600 / 21194447, Gabriel Kauan Goncalves, 2.586, 14.939, 17.525, 0.000, 2.202 / 21111722, Gabriel Kehrig Ribeiro, 9.482, 32.432, 41.914, 1.401, 8.762 / 21105889, Gabriel Leao Smith, 0.287, 24.370, 24.657, 0.809, 9.250 / 21178306, Gabriel Leite Queiroz, 4.310, 23.237, 27.547, 1.401, 5.766 / 21118297, Gabriel Liduino Costa, 2.586, 16.879, 19.465, 0.216, 8.299 / 21186610, Gabriel Lima Almeida, 3.448, 9.193, 12.641, 0.000, 2.060 / 21105175, Gabriel Lima de Araujo, 6.034, 21.099, 27.133, 0.701, 6.053 / 21191050, Gabriel Lima Leite, 7.758, 33.850, 41.608, 0.809, 5.697 / 21101018, Gabriel Lima Pedroso, 3.448, 16.952, 20.400, 0.000, 5.780 / 21100706, Gabriel Lima Silva, 1.724, 26.722, 28.446, 0.000, 4.667 / 21189186, Gabriel Lino dos Santos, 0.862, 14.364, 15.226, 0.000, 5.617 / 21102964, Gabriel Lopes Correa, 6.034, 36.042, 42.076, 0.701, 6.000 / 21105341, Gabriel Lopes da Costa, 3.735, 7.758, 11.493, 0.000, 8.533 / 21197484, Gabriel Lopes de Freitas, 2.586, 20.346, 22.932, 0.809, 1.953 /

21109266, Gabriel Lopes Ferreira, 0.287, 2.566, 2.853, 1.994, 2.071 / 21103645, Gabriel Lopes Lustosa de Carvalho, 0.000, 8.169, 8.169, 0.701, 6.398 / 21105851, Gabriel Lopes Ribeiro, 0.862, 16.216, 17.078, 0.701, 2.139 / 21116690, Gabriel Lourenco Cardoso, 5.172, 16.234, 21.406, 1.293, 7.231 / 21117159, Gabriel Lourenco da Silva, 0.000, 10.631, 10.631, 0.000, 2.617 / 21180913, Gabriel Lucas Leal Minervino, 2.586, 17.527, 20.113, 0.000, 7.025 / 21106741, Gabriel Lucas Silva, 3.448, 20.814, 24.262, 0.701, 6.200 / 21183199, Gabriel Lucio Damacena Batista, 6.034, 14.042, 20.076, 1.401, 4.500 / 21187813, Gabriel Luis Frota Inacio, 7.758, 33.743, 41.501, 0.701, 4.106 / 21195512, Gabriel Luiz de Souza Lopes, 6.896, 49.116, 56.012, 1.994, 8.293 / 21184743, Gabriel Macedo Nascimento, 7.758, 20.363, 28.121, 1.401, 5.500 / 21102412, Gabriel Machado Ribeiro, 8.620, 32.899, 41.519, 1.293, 6.416 / 21108973, Gabriel Maciel Alves Vieira, 2.586, 0.862, 3.448, 0.000, 1.096 / 21194721, Gabriel Maciel Silva, 0.000, 17.365, 17.365, 0.701, 9.571 / 21113996, Gabriel Maia Aviz Costa, 2.586, 13.755, 16.341, 1.401, 5.268 / 21196395, Gabriel Maia Silva, 4.310, 23.542, 27.852, 1.994, 9.481 / 21186626, Gabriel Marcos Santos, 0.000, 26.397, 26.397, 1.401, 6.424 / 21117433, Gabriel Marini Ferreira Nunes dos Santos, 4.310, 15.516, 19.826, 0.000, 5.404 / 21193208, Gabriel Marques de Oliveira, 1.724, 19.932, 21.656, 0.108, 6.070 / 21194586, Gabriel Marques Ribeiro, 5.172, 15.514, 20.686, 0.000, 3.917 / 21186319, Gabriel Marques Soares, 6.896, 27.422, 34.318, 0.701, 7.448 / 21189201, Gabriel Martins de Oliveira, 0.000, 17.526, 17.526, 0.000, 6.480 / 21106742, Gabriel Mateus Armondes Marques Naves, 0.287, 16.089, 16.376, 0.000, 0.000 / 21180490, Gabriel Mendes Brandao, 0.000, 15.801, 15.801, 2.586, 5.429 / 21198755, Gabriel Mendes Lacerda, 1.724, 20.939, 22.663, 1.401, 3.833 / 21106765, Gabriel Menezes de Araujo, 0.862, 17.526, 18.388, 0.000, 6.692 / 21188396, Gabriel Menezes de Lima Silvano, 9.482, 31.157, 40.639, 0.701, 8.876 / 21186304, Gabriel Menezes Simeao, 1.724, 0.861, 2.585, 0.000, 5.143 / 21193864, Gabriel Miranda de Moura Carvalho, 7.758, 20.687, 28.445, 2.586, 7.013 / 21113512, Gabriel Miranda Santanna, 2.586, 17.238, 19.824, 0.000, 9.357 / 21112934, Gabriel Moncao Alves, 0.000, 20.363, 20.363, 1.401, 7.973 / 21115271, Gabriel Monteiro Alves da Silva, 0.000, 0.000, 0.000, 0.000, 6.333 / 21184429, Gabriel Monteiro Bohn, 1.724, 39.938, 41.662, 2.586, 8.637 / 21177599, Gabriel Moraes Ribeiro, 6.034, 22.087, 28.121, 1.401, 9.800 / 21188636, Gabriel Moreira Cafe de Moura, 1.724, 15.803, 17.527, 0.000, 5.013 / 21192566, Gabriel Moreira de Freitas, 2.586, 24.548, 27.134, 0.701, 5.684 / 21179679, Gabriel Moreira de Gouveia Cruz, 2.011, 32.307, 34.318, 0.701, 2.666 / 21194022, Gabriel Mota Machado Guimaraes, 4.310, 27.817, 32.127, 0.809, 5.885 / 21110189, Gabriel Mota Oliveira, 6.896, 32.144, 39.040, 1.401, 3.517 / 21188745, Gabriel Moura da Silva Serafim, 7.758, 28.732, 36.490, 0.000, 5.633 / 21177719, Gabriel Moura Veras, 0.287, 12.066, 12.353, 0.000, 1.887 / 21178094, Gabriel Moura Vieira, 4.310, 31.606, 35.916, 2.586, 6.167 / 21184517, Gabriel Muniz Sarmento Ribeiro, 2.011, 16.052, 18.063, 1.401, 8.952 / 21178903, Gabriel Nascimento da Silva, 2.011, 16.663, 18.674, 0.000, 3.500 / 21100702, Gabriel Novaes Fontoura, 2.011, 16.915, 18.926, 1.401, 9.533 / 21104490, Gabriel Nunes Medeiros, 9.482, 25.788, 35.270, 0.216, 8.750 / 21190866, Gabriel Oliveira Balbino, 0.862, 28.445, 29.307, 2.586, 8.697 / 21196461, Gabriel Oliveira Bastos, 9.482, 14.617, 24.099, 1.401, 8.788 / 21186456, Gabriel Oliveira Melo Araujo, 3.448, 39.651, 43.099, 2.586, 9.600 / 21186215, Gabriel Ortiz Barreto, 6.034, 18.228, 24.262, 0.701, 4.283 / 21181574, Gabriel Paiva de Queiros, 7.758, 15.515, 23.273, 0.000, 9.500 / 21187981, Gabriel Paiva Nasser Bueno, 0.287, 28.731, 29.018, 0.000, 3.620 / 21173084, Gabriel Paiva Simoes, 1.724, 19.089, 20.813, 0.701, 3.900 / 21113276, Gabriel Palhares Barbosa de Araujo Duarte, 7.758, 19.538, 27.296, 0.000, 8.391 / 21184855, Gabriel Passos Malavazi, 7.758, 30.474, 38.232, 0.593, 5.426 / 21184816, Gabriel Patrick Rangel Satelis, 4.310, 21.226, 25.536, 1.401, 5.813 / 21194331, Gabriel Paz Atta, 6.896, 47.373, 54.269, 1.401, 6.000 / 21180209, Gabriel Pereira Nunes, 0.287, 17.812, 18.099, 0.000, 5.540 / 21187621, Gabriel Pereira Zorzo, 9.482, 43.960, 53.442, 2.586, 6.781 / 21116316, Gabriel Perez Apuzzo, 1.724, 22.069, 23.793, 0.809, 5.907 / 21188580, Gabriel Pinheiro Bertolim, 0.862, 13.216, 14.078, 0.000, 7.250 / 21195130, Gabriel Pinheiro de Sousa, 0.000, 12.354, 12.354, 0.000, 3.017 / 21192627, Gabriel Pinto Rodrigues, 4.310, 42.794, 47.104, 1.994, 8.567 / 21109329, Gabriel Pires Meneses, 6.034, 41.322, 47.356, 0.809, 4.940 / 21197877, Gabriel Pitaluga Dagfal, 0.000, 28.732, 28.732, 2.586, 8.583 / 21117074, Gabriel Porto Lucas, 6.034, 5.457, 11.491, 0.000, 2.234 / 21186852, Gabriel Ramos Batista, 0.000, 10.864, 10.864, 0.809, 7.350 / 21198860, Gabriel

Renato Souza dos Santos, 7.758, 22.842, 30.600, 1.293, 6.250 / 21176311, Gabriel Ribeiro de Carvalho, 0.000, 22.985, 22.985, 0.000, 5.333 / 21111275, Gabriel Ribeiro Leite Dias dos Santos, 0.000, 19.198, 19.198, 0.809, 8.487 / 21117347, Gabriel Rodrigues Alves, 3.448, 17.239, 20.687, 0.000, 4.517 / 21188313, Gabriel Rodrigues de Paiva, 4.310, 31.282, 35.592, 1.401, 6.006 / 21174809, Gabriel Rodrigues dos Santos, 0.287, 21.835, 22.122, 2.586, 4.747 / 21186340, Gabriel Rodrigues dos Santos, 2.586, 9.768, 12.354, 0.000, 1.558 / 21198398, Gabriel Rodrigues dos Santos, 6.034, 27.295, 33.329, 0.000, 5.785 / 21197269, Gabriel Rodrigues Marques de Oliveira, 0.000, 14.939, 14.939, 0.000, 0.000 / 21198174, Gabriel Rodrigues Repezza, 3.448, 11.492, 14.940, 2.586, 6.627 / 21113163, Gabriel Rodrigues Ribeiro, 5.172, 22.698, 27.870, 0.000, 5.253 / 21182892, Gabriel Rodrigues Santana, 0.000, 18.388, 18.388, 0.000, 5.107 / 21109284, Gabriel Rodrigues Silva, 0.000, 4.597, 4.597, 0.000, 5.500 / 21171360, Gabriel Rodrigues Teixeirense, 6.034, 16.951, 22.985, 2.586, 3.221 / 21184657, Gabriel Rodrigues Urani, 4.310, 44.392, 48.702, 1.293, 6.666 / 21188579, Gabriel Rosa do Nascimento, 7.758, 26.433, 34.191, 0.000, 6.200 / 21104925, Gabriel Sales Nogueira, 0.862, 16.898, 17.760, 0.809, 4.314 / 21113930, Gabriel Sales Zaire, 5.459, 23.543, 29.002, 1.994, 9.556 / 21117845, Gabriel Sampaio Alves, 0.862, 2.010, 2.872, 0.000, 0.667 / 21186989, Gabriel Santiago de Araujo, 7.758, 34.138, 41.896, 0.809, 9.200 / 21106102, Gabriel Santos Lopes, 3.448, 16.018, 19.466, 0.216, 6.343 / 21186764, Gabriel Santos Soares, 1.724, 20.219, 21.943, 0.108, 0.000 / 21192568, Gabriel Santos Souto, 0.862, 26.433, 27.295, 0.000, 2.912 / 21178044, Gabriel Sartori Lustosa, 7.758, 32.144, 39.902, 1.401, 9.429 / 21113586, Gabriel Schmidt Heckert Peixoto, 5.172, 24.980, 30.152, 1.994, 6.111 / 21108060, Gabriel Sequeira da Silva, 1.724, 8.906, 10.630, 0.000, 4.712 / 21192623, Gabriel Serpa Dutra, 0.000, 19.952, 19.952, 0.701, 9.700 / 21193901, Gabriel Severo Paiva, 4.310, 8.620, 12.930, 0.000, 7.417 / 21180930, Gabriel Silva de Carvalho, 2.011, 15.155, 17.166, 0.216, 5.633 / 21100474, Gabriel Silva de Godoy, 0.287, 12.784, 13.071, 1.293, 9.083 / 21107522, Gabriel Silva Evangelista, 0.000, 27.816, 27.816, 0.809, 5.948 / 21181375, Gabriel Simoes Marques Vasconcellos, 0.000, 28.696, 28.696, 1.401, 4.950 / 21188712, Gabriel Soares Rodrigues, 2.586, 26.596, 29.182, 1.886, 5.667 / 21169620, Gabriel Soares Vitalno, 6.034, 23.811, 29.845, 1.401, 6.733 / 21178380, Gabriel Sobrinho Arruda, 0.287, 32.415, 32.702, 0.809, 3.250 / 21197896, Gabriel Sousa de Oliveira, 6.034, 1.973, 8.007, 1.401, 6.107 / 21189084, Gabriel Sousa Lopes, 8.620, 12.642, 21.262, 0.000, 1.917 / 21116084, Gabriel Tavares Bastos de Moraes, 0.000, 21.244, 21.244, 1.994, 5.795 / 21110905, Gabriel Teixeira da Silva Monteiro, 3.448, 15.766, 19.214, 1.401, 4.948 / 21174304, Gabriel Tessarolo Helmer, 7.758, 52.581, 60.339, 2.586, 9.133 / 21182863, Gabriel Tiago de Sousa, 6.034, 17.202, 23.236, 1.401, 9.214 / 21199305, Gabriel Torres Marinho, 2.586, 0.000, 2.586, 0.108, 2.821 / 21181233, Gabriel Torres Santos Magalhaes, 8.620, 43.046, 51.666, 0.809, 8.948 / 21174351, Gabriel Tres Espindola, 0.000, 23.219, 23.219, 0.809, 5.320 / 21180360, Gabriel Trombieri Marinho, 2.586, 18.910, 21.496, 0.809, 3.463 / 21192495, Gabriel Tusi Ribeiro, 4.310, 24.997, 29.307, 0.000, 6.963 / 21182474, Gabriel Vale Chaves, 5.172, 9.482, 14.654, 0.000, 4.034 / 21183451, Gabriel Valeriano de Moraes, 0.000, 0.000, 0.000, 0.000, 1.667 / 21104534, Gabriel Valerio de Oliveira Simoes, 0.000, 23.148, 23.148, 1.886, 7.013 / 21104312, Gabriel Victoy Leao, 7.758, 22.394, 30.152, 1.994, 6.738 / 21169712, Gabriel Vieira Cruz, 0.000, 18.334, 18.334, 0.809, 6.952 / 21171688, Gabriel Vieira Frota, 2.011, 18.962, 20.973, 0.000, 4.933 / 21196120, Gabriel Vieira Octacilio Pinheiro, 2.586, 37.335, 39.921, 1.994, 5.185 / 21101751, Gabriel Vinicius Pereira da Silva Fidelis, 1.724, 7.307, 9.031, 0.701, 4.200 / 21105156, Gabriel Vitor de Castro Pereira, 2.011, 18.567, 20.578, 2.478, 5.574 / 21116494, Gabriel Wanderley Reis, 0.000, 14.652, 14.652, 0.000, 0.000 / 21114789, Gabriel Watanabe de Faria Moura, 2.011, 16.215, 18.226, 0.701, 3.517 / 21171246, Gabriel Wesley de Sousa de Jesus, 2.011, 27.709, 29.720, 0.701, 7.583 / 21194136, Gabriel Xavier Benevides, 7.758, 37.317, 45.075, 1.401, 6.242 / 21195839, Gabriel Xavier Silva, 0.000, 22.933, 22.933, 0.809, 6.242 / 21107835, Gabriel Ximenes Portela, 0.000, 16.377, 16.377, 0.000, 0.000 / 21102481, Gabriel Yan Machado Matias, 6.034, 13.503, 19.537, 0.000, 6.083 / 21176135, Gabriel Zarur Canellas, 5.172, 38.198, 43.370, 1.994, 9.280 / 21171582, Gabriela Acioli de Matos de Sousa, 1.724, 23.723, 25.447, 1.886, 4.889 / 21198204, Gabriela Alves Paiva, 3.735, 12.893, 16.628, 1.401, 8.857 / 21196386, Gabriela Alves Paixao Lisboa, 0.000, 16.663, 16.663, 0.000, 6.643 / 21195673, Gabriela Andrade dos Santos, 0.000, 17.364, 17.364, 0.701, 9.120 / 21191304, Gabriela

Araujo Alves Miranda, 0.862, 12.355, 13.217, 0.000, 7.333 / 21187711, Gabriela Araujo Borges, 6.034, 13.790, 19.824, 0.000, 4.967 / 21111126, Gabriela Araujo Moraes, 8.620, 20.112, 28.732, 2.586, 5.500 / 21118719, Gabriela Assis Miranda, 1.724, 21.961, 23.685, 0.701, 4.333 / 21186887, Gabriela Assuncao da Silva, 7.758, 22.123, 29.881, 0.000, 2.484 / 21182663, Gabriela Azevedo de Araujo, 4.310, 5.979, 10.289, 0.809, 9.667 / 21185066, Gabriela Barbosa de Moura, 0.862, 23.236, 24.098, 1.401, 3.691 / 21175241, Gabriela Barbosa Salomao, 8.620, 26.397, 35.017, 1.401, 6.500 / 21169438, Gabriela Beatriz Xavier Brito, 0.000, 18.639, 18.639, 1.401, 1.504 / 21189428, Gabriela Bortoli Lontra, 0.000, 11.493, 11.493, 0.000, 7.675 / 21171663, Gabriela Braganca dos Reis, 8.620, 43.099, 51.719, 2.586, 9.103 / 21113534, Gabriela Brandao Vilasboa dos Santos, 6.034, 24.082, 30.116, 0.809, 5.384 / 21171595, Gabriela Brito de Moura, 2.586, 10.055, 12.641, 0.000, 8.290 / 21114297, Gabriela Caixeta de Freitas, 0.862, 30.403, 31.265, 0.809, 8.250 / 21102523, Gabriela Camara Medeiros, 6.896, 19.771, 26.667, 0.809, 9.692 / 21170178, Gabriela Candida Cavalcanti Batista, 4.310, 5.708, 10.018, 1.401, 5.238 / 21177859, Gabriela Candido Portela da Silva, 6.034, 21.244, 27.278, 1.994, 9.310 / 21178760, Gabriela Carneiro Pires Miranda, 2.586, 29.594, 32.180, 2.586, 7.214 / 21106711, Gabriela Casimiro Carlesse, 7.758, 23.417, 31.175, 1.293, 5.535 / 21195598, Gabriela Cassia de Souza Vieira, 4.310, 23.777, 28.087, 0.216, 6.613 / 21169117, Gabriela Cavalcanti Barros, 6.896, 23.794, 30.690, 0.809, 9.833 / 21107442, Gabriela Chaves Batista, 9.482, 13.181, 22.663, 1.401, 2.560 / 21191348, Gabriela Cordeiro do Prado, 4.310, 30.870, 35.180, 0.701, 6.533 / 21175756, Gabriela Costa Caixeta, 0.000, 18.622, 18.622, 0.809, 7.733 / 21192813, Gabriela Costa Vellozo Martins, 4.310, 18.100, 22.410, 0.000, 7.000 / 21181054, Gabriela Coutinho Nunes da Costa, 4.310, 18.352, 22.662, 1.401, 6.762 / 21116058, Gabriela da Mota Silva, 4.310, 6.266, 10.576, 0.809, 7.083 / 21104744, Gabriela da Rocha Xavier, 6.034, 11.778, 17.812, 0.000, 4.417 / 21188629, Gabriela da Silva Bezerra, 8.620, 15.228, 23.848, 0.000, 6.783 / 21183371, Gabriela da Silva Goncalves, 0.000, 18.802, 18.802, 0.701, 6.296 / 21108544, Gabriela da Silva Leite Querez, 6.034, 27.547, 33.581, 1.401, 7.200 / 21179812, Gabriela da Silva Pinto, 4.310, 21.549, 25.859, 0.000, 8.769 / 21116295, Gabriela Damasceno de Andrade, 6.034, 13.791, 19.825, 0.000, 6.207 / 21190981, Gabriela de Araujo Barros, 6.034, 22.681, 28.715, 1.994, 5.871 / 21197075, Gabriela de Jesus Lima, 6.896, 17.077, 23.973, 0.701, 5.083 / 21111251, Gabriela de Melo Ferreira, 2.586, 19.233, 21.819, 1.994, 6.363 / 21176362, Gabriela de Melo Vieira, 7.758, 25.555, 33.313, 1.994, 7.533 / 21185699, Gabriela de Menezes Costa Mattos, 6.034, 9.157, 15.191, 1.401, 4.487 / 21112826, Gabriela de Miranda do Nascimento, 2.011, 6.320, 8.331, 0.000, 2.655 / 21102013, Gabriela de Souza Dias, 0.862, 16.376, 17.238, 0.000, 5.641 / 21182834, Gabriela de Souza Oliveira, 4.310, 24.278, 28.588, 1.293, 5.553 / 21178618, Gabriela de Souza Pinheiro, 9.482, 31.894, 41.376, 0.000, 9.333 / 21106995, Gabriela de Souza Vieira Isaac, 6.034, 41.501, 47.535, 0.701, 8.769 / 21181941, Gabriela dos Santos Bussolo, 5.459, 21.261, 26.720, 2.586, 7.681 / 21196764, Gabriela dos Santos Guimaraes, 5.172, 28.696, 33.868, 1.401, 7.407 / 21118246, Gabriela dos Santos Monteiro Rabelo, 0.000, 17.669, 17.669, 1.293, 9.262 / 21180371, Gabriela Espindula Prado, 6.896, 37.316, 44.212, 1.401, 9.385 / 21172415, Gabriela Ester Avelino Dias, 0.000, 18.675, 18.675, 0.000, 5.474 / 21190236, Gabriela Evangelista Trancoso Dantas, 7.758, 41.358, 49.116, 1.994, 8.769 / 21108289, Gabriela Evelyn Caeiro Silva, 2.586, 21.657, 24.243, 0.108, 2.774 / 21174728, Gabriela Favilla Costa, 5.459, 18.909, 24.368, 0.809, 7.607 / 21187967, Gabriela Feitosa Goncalves da Silva, 8.620, 25.807, 34.427, 0.809, 6.463 / 21199830, Gabriela Feitosa Martins, 8.620, 25.823, 34.443, 1.401, 8.952 / 21178729, Gabriela Felisberto de Souza, 9.482, 38.753, 48.235, 1.401, 6.352 / 21199833, Gabriela Fernandes Albernaz Ferreira, 9.482, 29.559, 39.041, 1.401, 9.391 / 21114038, Gabriela Fernandes de Freitas, 2.011, 22.376, 24.387, 1.401, 7.385 / 21101086, Gabriela Ferreira Dalamura, 4.310, 21.495, 25.805, 0.809, 7.630 / 21169334, Gabriela Fonseca Flores, 0.000, 27.834, 27.834, 1.401, 9.545 / 21172680, Gabriela Fonseca Lima Saueressig, 9.482, 33.904, 43.386, 0.000, 4.833 / 21106996, Gabriela Freitas Rodrigues, 8.620, 16.054, 24.674, 1.401, 5.288 / 21196894, Gabriela Germano de Matos, 0.287, 19.250, 19.537, 0.000, 5.933 / 21100481, Gabriela Gomes Pinheiro, 2.586, 40.764, 43.350, 1.401, 9.304 / 21187445, Gabriela Goncalves Magalhaes, 0.000, 20.938, 20.938, 1.401, 9.467 / 21195792, Gabriela Gopfert Regal, 6.034, 23.524, 29.558, 1.401, 7.111 / 21108092, Gabriela Gualberto da Cunha, 0.000, 7.145, 7.145, 1.401, 2.476 / 21177021, Gabriela Guardiano Nascimento,

0.862, 7.307, 8.169, 0.701, 2.457 / 21072234, Gabriela Guedes da Silva, 4.310, 27.457, 31.767, 1.886, 1.197 / 21100944, Gabriela Guilherme Balduino, 0.000, 15.515, 15.515, 0.000, 4.643 / 21110001, Gabriela Guimaraes Soares de Souza, 7.758, 27.530, 35.288, 0.809, 9.533 / 21179172, Gabriela Gurski Hoffmam, 2.586, 7.470, 10.056, 0.000, 8.622 / 21101788, Gabriela Haru Dias Nakanishi, 8.620, 38.754, 47.374, 1.401, 9.462 / 21100567, Gabriela Honorio de Albuquerque, 0.000, 9.193, 9.193, 0.000, 5.694 / 21186733, Gabriela Karsten Taciano Rodrigues, 2.011, 11.061, 13.072, 1.293, 5.367 / 21181423, Gabriela Lamara Silva Angelim, 0.287, 17.490, 17.777, 1.401, 0.400 / 21182999, Gabriela Lauanda da Silva Borges, 0.000, 8.295, 8.295, 1.401, 5.333 / 21193964, Gabriela Lima Soares de Santana, 2.586, 8.044, 10.630, 0.000, 4.951 / 21189869, Gabriela Liz Camargo Peres, 0.000, 20.686, 20.686, 0.000, 7.120 / 21175185, Gabriela Lopes, 0.862, 16.915, 17.777, 1.401, 2.824 / 21183994, Gabriela Lopes de Souza Eskenazi, 3.448, 24.675, 28.123, 1.401, 7.267 / 21106112, Gabriela Luani de Nazare Guimaraes, 4.310, 14.365, 18.675, 0.000, 9.250 / 21104011, Gabriela Malcher Figueiredo, 9.482, 47.967, 57.449, 1.994, 9.600 / 21185621, Gabriela Marques Barbosa, 0.000, 6.608, 6.608, 0.000, 5.208 / 21180017, Gabriela Martins Lopes, 5.172, 22.124, 27.296, 0.000, 9.429 / 21176557, Gabriela Matias Neves, 5.172, 21.208, 26.380, 0.809, 8.000 / 21185268, Gabriela Medeiros dos Santos, 4.310, 24.422, 28.732, 0.000, 5.886 / 21195910, Gabriela Medina Aquino, 9.482, 35.000, 44.482, 0.809, 7.407 / 21186739, Gabriela Michel Correia Lima, 4.310, 10.055, 14.365, 0.000, 6.392 / 21176220, Gabriela Monteiro Calazans, 9.482, 22.374, 31.856, 1.401, 8.889 / 21185729, Gabriela Monteiro Silva, 7.758, 30.707, 38.465, 1.401, 9.636 / 21179210, Gabriela Moreira Braz, 9.482, 34.191, 43.673, 2.586, 7.871 / 21176788, Gabriela Moreira da Rocha Franca, 6.034, 27.547, 33.581, 1.401, 4.828 / 21188506, Gabriela Moreira de Sa Lemos, 5.172, 29.559, 34.731, 1.401, 6.433 / 21187284, Gabriela Nascimento Pavanelli, 5.172, 29.864, 35.036, 1.994, 3.226 / 21101203, Gabriela Netto de Almeida de Moraes, 7.758, 21.800, 29.558, 1.401, 9.615 / 21197874, Gabriela Noivo Quatio, 7.758, 25.554, 33.312, 1.994, 5.531 / 21169378, Gabriela Nunes Costa, 0.000, 22.951, 22.951, 1.401, 2.634 / 21186466, Gabriela Oliveira dos Santos, 4.310, 30.313, 34.623, 1.293, 6.367 / 21179476, Gabriela Oliveira Goncalves, 1.724, 12.066, 13.790, 0.000, 0.000 / 21100204, Gabriela Oliveira Souza, 2.011, 16.035, 18.046, 0.809, 6.640 / 21106649, Gabriela Pasiani, 6.034, 28.121, 34.155, 1.401, 8.373 / 21105682, Gabriela Pedersoli Caldana, 8.620, 27.439, 36.059, 1.293, 8.406 / 21185080, Gabriela Pereira Goncalves, 0.000, 18.353, 18.353, 1.401, 6.053 / 21112051, Gabriela Pereira Torres, 0.287, 11.617, 11.904, 0.701, 2.898 / 21192589, Gabriela Peres Sousa Aguiar Santos, 0.000, 15.461, 15.461, 0.809, 6.533 / 21190422, Gabriela Quelemes de Sousa Paz, 4.310, 13.467, 17.777, 1.401, 4.480 / 21192744, Gabriela Raquel Pacifico Soto, 1.724, 23.220, 24.944, 0.809, 8.733 / 21115944, Gabriela Rezende Virissimo, 1.724, 15.228, 16.952, 0.000, 5.310 / 21172392, Gabriela Ribeiro Pereira, 9.482, 28.409, 37.891, 1.401, 8.867 / 21171933, Gabriela Ribeiro Santos, 7.758, 22.646, 30.404, 0.809, 5.644 / 21104200, Gabriela Ribeiro Silva, 2.873, 26.381, 29.254, 0.809, 7.037 / 21196129, Gabriela Rinaldi Braga Meireles, 0.000, 14.365, 14.365, 0.000, 4.700 / 21182429, Gabriela Rodrigues Duarte, 2.586, 15.371, 17.957, 1.293, 6.233 / 21179314, Gabriela Rodrigues Liberato, 6.034, 25.536, 31.570, 1.401, 6.213 / 21169533, Gabriela Rodrigues Neves de Queiroz, 2.586, 33.204, 35.790, 1.886, 9.037 / 21188859, Gabriela Rodrigues Pires, 7.758, 43.099, 50.857, 2.586, 9.667 / 21169970, Gabriela Sales da Silva, 0.000, 16.629, 16.629, 1.401, 5.617 / 21180519, Gabriela Santos da Silva, 0.287, 17.760, 18.047, 0.809, 9.400 / 21196041, Gabriela Santos Ferreira, 6.034, 34.910, 40.944, 1.293, 6.436 / 21173494, Gabriela Santos Moraes, 8.620, 20.812, 29.432, 0.701, 1.334 / 21183605, Gabriela Saraiva Medeiros Barbosa, 7.758, 27.547, 35.305, 1.401, 9.727 / 21198751, Gabriela Seguins de Paula, 1.724, 22.123, 23.847, 0.000, 8.777 / 21174574, Gabriela Serafim Paes de Barros, 7.758, 27.295, 35.053, 2.586, 9.462 / 21104714, Gabriela Silva Bosco, 7.758, 38.466, 46.224, 1.401, 9.600 / 21174477, Gabriela Silva Lopes, 7.758, 28.157, 35.915, 0.000, 5.552 / 21195354, Gabriela Silva Miranda, 7.758, 19.197, 26.955, 0.809, 2.571 / 21187019, Gabriela Simeao Silva, 0.000, 19.789, 19.789, 1.401, 8.367 / 21106196, Gabriela Simoes Casagrande, 7.758, 17.382, 25.140, 1.293, 3.553 / 21182130, Gabriela Siqueira Bennech Vercino, 0.000, 18.083, 18.083, 1.994, 7.834 / 21114328, Gabriela Soares de Souza, 4.310, 3.553, 7.863, 0.108, 0.767 / 21116648, Gabriela Soares Silva, 0.000, 14.491, 14.491, 0.701, 1.050 / 21106453, Gabriela Soledade Teixeira, 2.586, 9.985, 12.571, 0.216, 5.281 / 21184680, Gabriela Sousa Santos, 6.034,

20.076, 26.110, 1.401, 5.833 / 21100118, Gabriela Souza Lopes, 5.172, 42.776, 47.948, 1.401, 8.800 / 21186631, Gabriela Souza Matias de Abreu, 2.586, 22.698, 25.284, 0.000, 9.233 / 21187500, Gabriela Van Doornik Torrezan Nunes, 4.310, 24.135, 28.445, 0.000, 6.107 / 21169056, Gabriela Von Glehn Magalhaes, 8.620, 45.973, 54.593, 2.586, 8.345 / 21192641, Gabriela Wanzeler dos Santos, 0.000, 7.128, 7.128, 0.809, 6.444 / 21103022, Gabriela Xavier Maciel Costa, 2.586, 18.623, 21.209, 0.809, 5.238 / 21194815, Gabriele Abreu Gomes, 0.000, 13.504, 13.504, 0.000, 6.985 / 21100923, Gabriele Alves dos Santos, 6.034, 24.422, 30.456, 0.000, 5.527 / 21112063, Gabriele Bonfim Arrais, 0.000, 13.055, 13.055, 0.701, 6.174 / 21193331, Gabriele de Araujo Neves, 3.448, 27.584, 31.032, 2.586, 9.310 / 21185104, Gabriele de Jesus Andrade, 6.034, 9.463, 15.497, 1.994, 6.538 / 21187997, Gabriele de Sousa Silva, 6.034, 21.961, 27.995, 0.701, 6.000 / 21182172, Gabriele Ferreira de Alencar, 6.034, 22.680, 28.714, 1.994, 7.133 / 21173022, Gabriele Motta Bellandi, 8.620, 23.543, 32.163, 1.994, 8.282 / 21192674, Gabriele Rocha de Sousa, 6.321, 33.904, 40.225, 0.000, 8.436 / 21178430, Gabrieli de Souza Oliveira, 0.000, 29.558, 29.558, 1.401, 5.929 / 21193113, Gabriella Athayde Browne, 4.310, 22.410, 26.720, 2.586, 4.798 / 21108948, Gabriella Barbosa de Souza, 4.310, 6.031, 10.341, 2.586, 2.203 / 21173971, Gabriella Baruk da Paz Silva, 0.000, 14.060, 14.060, 1.994, 5.264 / 21112118, Gabriella Borges Braz de Queiroz, 0.287, 7.757, 8.044, 0.000, 6.136 / 21100884, Gabriella Caetano Viana, 5.172, 18.387, 23.559, 0.000, 2.284 / 21171827, Gabriella Carpi, 0.862, 26.720, 27.582, 2.586, 8.564 / 21189819, Gabriella da Cunha Costa, 1.724, 5.711, 7.435, 1.401, 0.000 / 21174993, Gabriella de Oliveira Neif, 0.000, 27.834, 27.834, 1.401, 8.759 / 21183792, Gabriella dos Santos Pires, 0.000, 13.215, 13.215, 0.000, 1.802 / 21180407, Gabriella Duraes Teixeira da Cunha, 6.034, 22.554, 28.588, 1.293, 5.651 / 21182926, Gabriella Eduarda Alves de Moura, 0.287, 1.147, 1.434, 0.000, 0.000 / 21114126, Gabriella Felipe Rocha, 4.310, 31.282, 35.592, 1.401, 6.773 / 21109881, Gabriella Ferreira Lustosa, 2.873, 15.192, 18.065, 1.401, 6.333 / 21118466, Gabriella Ficher de Assis Faria, 4.310, 35.018, 39.328, 1.401, 9.500 / 21116493, Gabriella Leal Gomes de Moraes, 6.896, 17.761, 24.657, 0.809, 8.505 / 21173373, Gabriella Lourenco dos Santos, 6.034, 17.186, 23.220, 0.809, 5.910 / 21109437, Gabriella Martins Rocha, 6.896, 24.136, 31.032, 0.000, 0.000 / 21171501, Gabriella Nascimento Marinho, 2.586, 23.544, 26.130, 1.994, 8.203 / 21173041, Gabriella Orlando Avelino de Carvalho Verissimo, 5.172, 28.428, 33.600, 1.994, 8.933 / 21107701, Gabriella Pereira Aguiar, 9.482, 39.256, 48.738, 2.478, 9.667 / 21102852, Gabriella Pinheiro Goncalves, 9.482, 19.664, 29.146, 0.701, 8.262 / 21174119, Gabriella Pio Correa, 8.620, 41.914, 50.534, 1.401, 9.400 / 21194706, Gabriella Prudente Ferreira, 0.287, 34.713, 35.000, 0.809, 7.200 / 21193028, Gabriella Rocha Goncalves Cardoso, 3.448, 14.348, 17.796, 1.994, 4.367 / 21182430, Gabriella Rodrigues da Silva, 4.310, 6.266, 10.576, 0.809, 5.963 / 21112207, Gabriella Santos de Miranda, 7.758, 30.008, 37.766, 0.701, 5.703 / 21104924, Gabriella Souto Cerveira, 7.758, 13.502, 21.260, 0.000, 2.417 / 21103133, Gabriella Teles dos Santos Prates, 0.000, 19.502, 19.502, 1.401, 7.862 / 21188120, Gabriella Torres Damasceno, 6.896, 42.202, 49.098, 1.401, 6.733 / 21175481, Gabriella Torres Silva, 0.862, 25.859, 26.721, 0.000, 2.786 / 21196217, Gabriella Vasconcelos Palmeira, 2.011, 21.496, 23.507, 0.809, 6.223 / 21181725, Gabriella Vieira Guimaraes, 7.758, 34.354, 42.112, 1.886, 6.666 / 21185057, Gabriella Xavier de Paula, 4.310, 45.398, 49.708, 2.586, 7.429 / 21102458, Gabriella Xavier Fernandes, 0.000, 15.514, 15.514, 0.000, 5.333 / 21185620, Gabriella Yasmin Correia Fernandes, 7.758, 42.381, 50.139, 1.293, 9.867 / 21113805, Gabrielle Alves Santos, 0.287, 24.082, 24.369, 0.809, 7.273 / 21181586, Gabrielle Andrade Almeida, 2.873, 11.779, 14.652, 0.000, 5.533 / 21114897, Gabrielle Beatriz de Carvalho Ferreira, 0.000, 14.024, 14.024, 0.809, 1.634 / 21173690, Gabrielle Carvalho Albernaz, 4.310, 15.801, 20.111, 0.000, 5.724 / 21115735, Gabrielle Cristina Gomes Maia, 6.034, 9.444, 15.478, 1.401, 3.263 / 21117085, Gabrielle de Oliveira Ramos Sobreira, 0.862, 27.817, 28.679, 0.809, 8.538 / 21116407, Gabrielle Dias Jarecca, 0.862, 16.663, 17.525, 0.000, 6.333 / 21117780, Gabrielle dos Santos, 0.000, 4.990, 4.990, 0.108, 7.800 / 21192899, Gabrielle dos Santos Chaves, 9.482, 30.168, 39.650, 2.586, 8.333 / 21193175, Gabrielle Ferreira Vasconcelos, 0.000, 6.031, 6.031, 0.000, 6.788 / 21187229, Gabrielle Franco Barbosa Duarte, 0.862, 16.915, 17.777, 1.401, 6.552 / 21172678, Gabrielle Gonzaga de Oliveira, 4.310, 12.174, 16.484, 0.108, 3.324 / 21171681, Gabrielle Louise Moreira Leitao, 0.862, 8.044, 8.906, 0.000, 3.307 / 21177316, Gabrielle Luciani Pires Marques do Nascimento, 6.034, 20.974, 27.008, 2.586, 6.600 / 21174641, Gabrielle Luigi

Andrade Correa, 9.482, 41.088, 50.570, 0.000, 9.704 / 21172595, Gabrielle Luize Alves da Silva, 9.482, 33.564, 43.046, 0.809, 8.833 / 21115021, Gabrielle Maiumy Farias da Silva, 5.172, 28.392, 33.564, 0.809, 8.526 / 21107648, Gabrielle Marques de Oliveira, 7.758, 19.358, 27.116, 0.108, 5.714 / 21181629, Gabrielle Meirelles Guimaraes, 5.172, 35.880, 41.052, 1.401, 5.583 / 21116034, Gabrielle Nogueira Pinto, 0.000, 16.951, 16.951, 0.000, 6.283 / 21116578, Gabrielle Oliveira Silva, 7.758, 20.938, 28.696, 1.401, 9.000 / 21196101, Gabrielle Palmeira de Melo, 0.000, 20.937, 20.937, 1.401, 6.948 / 21112817, Gabrielle Pessoa Sereno, 1.724, 25.859, 27.583, 0.000, 4.538 / 21186641, Gabrielle Petene Tamiasso, 2.011, 28.966, 30.977, 0.809, 6.127 / 21112478, Gabrielle Rodrigues Andreino, 7.758, 4.829, 12.587, 0.809, 5.926 / 21108685, Gabrielle Teles Nolasco, 3.448, 13.934, 17.382, 1.293, 8.240 / 21171388, Gabrielly Abrantes Rodrigues, 0.000, 11.151, 11.151, 0.809, 5.037 / 21106946, Gabrielly Almeida de Andrade, 4.310, 27.151, 31.461, 1.293, 6.467 / 21182332, Gabrielly Carvalho Rodrigues, 3.448, 7.469, 10.917, 0.000, 6.300 / 21106218, Gabrielly Carvalho Santana Leite, 4.310, 28.105, 32.415, 0.809, 5.641 / 21172931, Gabrielly Consoni, 7.758, 28.049, 35.807, 2.478, 6.538 / 21188814, Gabrielly Cristina Andrade Silva, 5.172, 10.918, 16.090, 0.000, 5.009 / 21103368, Gabrielly de Moraes Silva, 4.310, 7.468, 11.778, 0.000, 6.000 / 21178135, Gabrielly de Souza Lima, 0.287, 12.928, 13.215, 0.000, 1.579 / 21197211, Gabrielly Eduarda Rodrigues Barros, 4.310, 5.458, 9.768, 0.000, 8.083 / 21181896, Gabrielly Ferreira de Lima, 6.896, 16.089, 22.985, 0.000, 4.300 / 21178974, Gabrielly Lima dos Santos, 4.310, 7.576, 11.886, 0.108, 9.185 / 21110290, Gabrielly Martins, 3.735, 1.434, 5.169, 0.000, 2.445 / 21188653, Gabrielly Martins Teixeira, 1.149, 14.940, 16.089, 2.586, 6.000 / 21183395, Gabrielly Melo Figueiredo Santana, 7.758, 17.490, 25.248, 1.401, 9.500 / 21186514, Gabrielly Nazario Angelo, 0.862, 25.519, 26.381, 0.809, 5.100 / 21178252, Gabrielly Pereira Fonseca, 5.459, 11.420, 16.879, 0.216, 5.483 / 21183875, Gabrielly Rodrigues de Lima, 6.896, 26.703, 33.599, 1.994, 2.667 / 21117465, Gabrielly Rosa Ferreira, 0.862, 8.618, 9.480, 0.000, 5.047 / 21181689, Gabrielly Silva Reis, 0.000, 11.654, 11.654, 1.886, 9.933 / 21105452, Gabrielly Soares de Queiroz, 3.735, 12.641, 16.376, 0.000, 7.963 / 21177828, Gabrielly Sotero Batista de Lima, 5.172, 13.056, 18.228, 0.701, 5.643 / 21198787, Gabrielly Vitoria Pereira da Silva, 6.034, 3.733, 9.767, 0.000, 5.910 / 21195331, Gabriely Cunha da Silva, 7.758, 22.698, 30.456, 0.000, 5.833 / 21175312, Gabriely da Cruz Reis, 0.000, 10.019, 10.019, 1.401, 5.940 / 21108231, Gabriely de Abreu Silva, 7.758, 31.318, 39.076, 0.000, 6.857 / 21169550, Gabriely Moraes de Souza, 9.482, 16.807, 26.289, 1.293, 6.150 / 21110893, Gabriely Vasconcelos Carneiro, 3.735, 7.757, 11.492, 0.000, 9.360 / 21173290, Gabryel da Cunha Pinto, 2.011, 3.445, 5.456, 0.000, 4.436 / 21109360, Gabryela Galvao de Souza, 6.034, 18.495, 24.529, 0.108, 6.762 / 21106477, Gabryela Monte dos Santos, 2.586, 9.140, 11.726, 0.809, 3.197 / 21102989, Gabryella Araujo Santos Moreira, 7.758, 20.670, 28.428, 1.994, 7.185 / 21115430, Gabryella Mohn Guimaraes Ribeiro, 4.310, 30.421, 34.731, 1.401, 9.228 / 21105774, Gabryella Vieira dos Reis, 0.862, 15.748, 16.610, 0.809, 0.000 / 21105725, Gabryelle Alecrim Vieira, 4.310, 9.481, 13.791, 0.000, 3.096 / 21114851, Gabryelle Luiza dos Reis Freitas, 0.862, 8.726, 9.588, 0.108, 5.780 / 21177214, Gabryely Souza Monteiro, 0.862, 19.502, 20.364, 1.401, 4.100 / 21170570, Gardenia Pacheco Alves, 0.287, 19.357, 19.644, 0.108, 0.000 / 21199243, Gean Felipe Rodrigues de Almeida, 2.011, 27.187, 29.198, 2.478, 5.886 / 21184259, Geisa Oliveira de Souza, 0.000, 8.905, 8.905, 0.000, 5.472 / 21187707, Genamy de Aguiar Pereira, 5.172, 18.388, 23.560, 0.000, 5.083 / 21169879, George Obeid Steckelberg Constante, 0.000, 10.774, 10.774, 1.293, 3.304 / 21197549, George Villeroy Lima, 6.896, 19.249, 26.145, 0.000, 6.290 / 21175483, Georgia Roscoe Galvao, 7.758, 27.295, 35.053, 2.586, 7.072 / 21185852, Georgia Valentini Silva Ferreira, 0.000, 8.905, 8.905, 2.586, 2.334 / 21114872, Geovana Abbas Lacerda, 3.448, 16.898, 20.346, 0.809, 6.206 / 21198492, Geovana Alexandrino Chaveiro, 6.034, 13.790, 19.824, 0.000, 5.568 / 21117083, Geovana Almeida Evangelista de Paulo, 0.287, 12.066, 12.353, 0.000, 0.000 / 21181475, Geovana Alves Cavalcante, 4.310, 29.469, 33.779, 1.886, 7.786 / 21185049, Geovana Alves Cypriano do Nascimento, 0.000, 10.846, 10.846, 0.216, 3.017 / 21176704, Geovana Amorim Barbosa Guedes, 0.000, 28.392, 28.392, 0.809, 6.666 / 21173826, Geovana Aparecida Cardoso Rocha, 2.873, 27.422, 30.295, 0.701, 6.000 / 21182468, Geovana Barcelos de Carvalho, 4.310, 23.272, 27.582, 2.586, 8.666 / 21169021, Geovana Beatriz de Oliveira, 0.287, 22.393, 22.680, 1.994, 9.172 / 21197516, Geovana Brasil de Carvalho Lopes, 4.310, 12.353, 16.663, 2.586, 4.700 / 21185695, Geovana

Camilly Maciel Melo, 2.873, 21.226, 24.099, 1.401, 6.416 / 21168628, Geovana Chaves Silva, 6.896, 35.576, 42.472, 0.809, 8.226 / 21186502, Geovana da Silva Ramos, 2.011, 17.238, 19.249, 0.000, 2.667 / 21171405, Geovana da Silva Reis, 1.724, 26.434, 28.158, 2.586, 7.840 / 21196606, Geovana Diogo Silva, 0.000, 9.731, 9.731, 1.401, 0.864 / 21195658, Geovana dos Santos Oliveira, 4.310, 16.232, 20.542, 1.293, 6.300 / 21172454, Geovana Elias de Carvalho, 1.149, 22.842, 23.991, 1.293, 5.440 / 21171397, Geovana Farias Rodrigues de Moraes, 0.862, 11.887, 12.749, 0.108, 5.493 / 21108363, Geovana Felipe Wanderley, 6.896, 10.631, 17.527, 0.000, 5.007 / 21109248, Geovana Fernandes Lima, 0.287, 1.955, 2.242, 0.809, 5.566 / 21116891, Geovana Ferreira de Oliveira, 0.000, 8.906, 8.906, 0.000, 3.653 / 21113949, Geovana Franca Matias, 3.448, 6.607, 10.055, 0.000, 6.517 / 21198775, Geovana Gabriele da Silva Machado, 6.896, 34.443, 41.339, 1.401, 9.655 / 21186493, Geovana Gabriely Araujo Oliveira, 3.448, 10.343, 13.791, 0.000, 4.509 / 21173522, Geovana Galvao Lopes, 2.586, 19.215, 21.801, 1.401, 7.094 / 21169744, Geovana Gregorio Cortes Paz, 7.758, 39.616, 47.374, 1.401, 7.172 / 21107162, Geovana Guedes de Andrade Silva, 2.586, 17.203, 19.789, 1.401, 8.333 / 21173509, Geovana Lavinia dos Santos Leite, 2.586, 32.163, 34.749, 1.994, 9.357 / 21108148, Geovana Leal de Oliveira, 6.896, 14.795, 21.691, 1.293, 6.000 / 21108455, Geovana Lissa Lima dos Santos, 6.896, 34.766, 41.662, 2.586, 0.000 / 21190502, Geovana Marques da Silva, 6.034, 27.853, 33.887, 1.994, 6.666 / 21182221, Geovana Martins de Sousa, 0.287, 5.565, 5.852, 0.108, 5.277 / 21177611, Geovana Medeiros Barros, 0.287, 9.194, 9.481, 0.000, 7.429 / 21105288, Geovana Mirela Pedroso Rocha, 2.586, 5.852, 8.438, 0.108, 6.035 / 21185746, Geovana Monteiro Nogueira da Silva, 4.310, 12.640, 16.950, 0.000, 7.238 / 21104659, Geovana Moreno de Lima, 0.000, 9.750, 9.750, 1.994, 7.286 / 21176827, Geovana Moura Brito dos Santos, 0.862, 2.566, 3.428, 1.994, 3.583 / 21178152, Geovana Nunes dos Santos, 0.000, 12.480, 12.480, 0.701, 6.720 / 21170092, Geovana Oliveira Couto, 6.034, 20.973, 27.007, 2.586, 8.119 / 21170031, Geovana Oliveira de Matos, 6.034, 13.773, 19.807, 1.994, 6.414 / 21112089, Geovana Oliveira Santos Torres, 0.000, 30.169, 30.169, 2.586, 5.595 / 21112082, Geovana Pereira Muniz, 0.000, 28.157, 28.157, 0.000, 5.750 / 21184895, Geovana Ribeiro Araujo Espinosa, 9.482, 39.903, 49.385, 1.401, 6.963 / 21176093, Geovana Rodrigues Soares, 7.183, 39.076, 46.259, 0.000, 8.507 / 21183879, Geovana Sampaio Batista, 6.321, 11.456, 17.777, 1.401, 6.476 / 21195851, Geovana Simao Dias Chaves, 9.482, 22.375, 31.857, 1.401, 8.857 / 21186729, Geovana Sousa Alencar, 6.034, 19.214, 25.248, 1.401, 5.768 / 21104696, Geovana Souza Andrade, 1.724, 1.112, 2.836, 1.401, 5.813 / 21184347, Geovana Teixeira Magalhaes, 2.586, 30.707, 33.293, 1.401, 8.107 / 21118778, Geovana Trindade Lima de Carvalho, 0.287, 13.162, 13.449, 0.809, 6.300 / 21107082, Geovana Valentim Valle, 6.034, 14.652, 20.686, 0.000, 6.460 / 21169571, Geovana Vasconcelos de Sousa, 5.172, 22.087, 27.259, 1.401, 6.466 / 21183415, Geovana Viana, 5.172, 14.312, 19.484, 0.809, 8.467 / 21115999, Geovana Vieira dos Santos, 0.000, 15.211, 15.211, 1.994, 7.067 / 21107106, Geovanna Alexandre Silva Oliveira, 4.310, 30.403, 34.713, 0.809, 9.280 / 21188353, Geovanna Apolonio dos Anjos, 5.172, 22.123, 27.295, 0.000, 8.261 / 21189832, Geovanna Assuncao Tome, 4.310, 24.385, 28.695, 1.401, 6.333 / 21177864, Geovanna Beatriz Xavier Gomes Ramalho, 6.896, 28.446, 35.342, 2.586, 6.466 / 21112878, Geovanna Candido Miro da Silva, 4.310, 26.972, 31.282, 1.401, 5.867 / 21182513, Geovanna Carla Angela da Silva, 4.310, 13.342, 17.652, 0.701, 4.583 / 21191962, Geovanna Cirqueira Andrade, 2.011, 20.220, 22.231, 0.108, 6.333 / 21176652, Geovanna Costa Silva, 6.896, 17.760, 24.656, 0.809, 8.867 / 21117832, Geovanna Cristina Silva de Paulo, 3.735, 24.278, 28.013, 1.293, 6.370 / 21183226, Geovanna de Abreu Lourenco, 4.310, 25.410, 29.720, 0.701, 6.106 / 21110068, Geovanna de Assis Couto, 2.586, 14.187, 16.773, 0.108, 6.815 / 21107513, Geovanna de Oliveira Lobo, 0.000, 20.399, 20.399, 0.000, 6.909 / 21194138, Geovanna de Oliveira Quinto, 2.586, 7.182, 9.768, 0.000, 3.690 / 21106362, Geovanna de Souza Lopes, 3.735, 7.756, 11.491, 2.586, 4.583 / 21105046, Geovanna dos Santos Cardoso, 3.735, 21.548, 25.283, 0.000, 6.518 / 21175827, Geovanna dos Santos Lares, 7.758, 26.110, 33.868, 1.401, 6.515 / 21105686, Geovanna dos Santos Ribeiro, 4.310, 21.262, 25.572, 0.000, 9.619 / 21182838, Geovanna Dutra Barbosa, 2.586, 26.325, 28.911, 2.478, 5.533 / 21171831, Geovanna Eduarda Marquez Vaz, 4.310, 33.006, 37.316, 1.401, 8.853 / 21114121, Geovanna Emanuelle Moraes Sampaio, 2.586, 6.247, 8.833, 0.216, 6.200 / 21194696, Geovanna Ferreira da Silva, 0.000, 17.813, 17.813, 0.000, 3.800 / 21183120, Geovanna

Gabrielle de Souza Santos, 5.459, 30.887, 36.346, 1.293, 6.290 / 21112170, Geovanna Gabryelle Menezes da Cruz, 0.287, 31.193, 31.480, 1.886, 6.147 / 21180341, Geovanna Galvao dos Santos, 0.000, 20.542, 20.542, 1.293, 9.000 / 21104790, Geovanna Gomes Amaral, 5.172, 17.527, 22.699, 2.586, 9.615 / 21190769, Geovanna Gomes Reis de Andrade, 8.620, 39.364, 47.984, 2.586, 9.126 / 21190232, Geovanna Goncalves Fernandes, 0.000, 18.837, 18.837, 1.886, 6.179 / 21105858, Geovanna Goncalves Ribeiro, 7.758, 12.750, 20.508, 0.108, 5.133 / 21194275, Geovanna Gualberto Rocha de Brito, 4.310, 9.750, 14.060, 1.994, 3.083 / 21181462, Geovanna Hipolito dos Santos, 2.586, 18.639, 21.225, 1.401, 5.533 / 21195393, Geovanna Leite Rodrigues, 4.310, 27.978, 32.288, 0.108, 8.966 / 21105413, Geovanna Marques de Araujo, 0.287, 15.514, 15.801, 2.586, 7.130 / 21104195, Geovanna Mourato Marques, 7.758, 23.273, 31.031, 0.000, 5.926 / 21190748, Geovanna Oliveira Andrade, 6.034, 1.112, 7.146, 1.401, 5.333 / 21196906, Geovanna Oliveira Lopes, 4.310, 32.989, 37.299, 0.809, 4.139 / 21108056, Geovanna Prado Goergen, 5.172, 7.755, 12.927, 0.000, 3.395 / 21194280, Geovanna Rafaelly Goncalves de Alvarenga, 0.000, 16.089, 16.089, 0.000, 8.643 / 21115097, Geovanna Ramine Cardoso Lopes, 0.000, 15.462, 15.462, 0.809, 8.333 / 21183017, Geovanna Rios de Souza, 6.034, 13.773, 19.807, 1.994, 9.913 / 21105898, Geovanna Rocha Sousa, 9.482, 14.329, 23.811, 1.401, 6.167 / 21187693, Geovanna Rodrigues Alves e Silva, 0.287, 10.881, 11.168, 1.401, 6.762 / 21173131, Geovanna Rodrigues de Souza, 0.287, 2.297, 2.584, 0.000, 3.037 / 21179946, Geovanna Rodrigues Jesus Araujo, 0.000, 28.157, 28.157, 0.000, 6.947 / 21181137, Geovanna Silva Oliveira, 0.287, 22.123, 22.410, 0.000, 5.773 / 21112975, Geovanna Soares Lima, 6.321, 21.531, 27.852, 1.994, 2.750 / 21196236, Geovanna Sousa Albernass, 0.862, 26.433, 27.295, 0.000, 6.619 / 21187603, Geovanna Souza Duarte, 0.287, 8.744, 9.031, 0.701, 3.967 / 21179869, Geovanna Souza Roseo, 9.482, 12.192, 21.674, 0.701, 4.127 / 21110753, Geovanna Vieira Campos, 4.597, 26.703, 31.300, 1.994, 6.871 / 21110620, Geovanna Vieira Felix, 6.034, 23.237, 29.271, 1.401, 8.828 / 21179057, Geovanna Vitoria Goncalves Cardoso, 0.000, 10.469, 10.469, 0.701, 2.053 / 21102737, Germano Dionisio da Silva Neto, 2.586, 8.043, 10.629, 0.000, 6.750 / 21108112, Gesse Arthur Ferreira de Oliveira Senna, 4.310, 33.329, 37.639, 2.586, 8.087 / 21191558, Ghiulliah Gabriellah Costa Sousa, 0.862, 11.492, 12.354, 0.000, 6.250 / 21198712, Giancarlo Tabaczinski Fernandes, 6.034, 38.214, 44.248, 0.000, 5.783 / 21187623, Gianna Teive Carvalho, 7.758, 38.485, 46.243, 1.994, 2.917 / 21189754, Gil Wadson Moura Neto, 6.896, 33.760, 40.656, 1.293, 5.383 / 21105226, Gilberto Filho Simplicio Sousa, 4.310, 12.354, 16.664, 0.000, 4.450 / 21176805, Giordana Margato Vital, 7.758, 26.110, 33.868, 1.401, 9.280 / 21191886, Giordana Rodrigues Viana, 0.287, 8.330, 8.617, 0.000, 1.675 / 21115998, Giovana Alexandre Gomes e Silva, 0.287, 18.100, 18.387, 0.000, 6.148 / 21185733, Giovana Alves Lourenco Silva, 9.482, 15.191, 24.673, 1.401, 9.214 / 21113189, Giovana Alves Soares, 6.034, 20.686, 26.720, 0.000, 9.600 / 21175405, Giovana Araujo de Albuquerque, 0.000, 16.790, 16.790, 0.701, 3.876 / 21177420, Giovana Batista do Nascimento Silva, 1.149, 15.497, 16.646, 1.994, 7.081 / 21176111, Giovana Brascher Ferreira, 9.482, 38.951, 48.433, 1.886, 9.091 / 21182213, Giovana Camile Goncalves Araujo Vidal, 0.000, 18.226, 18.226, 0.701, 3.974 / 21196971, Giovana Campos Nunes da Silva, 4.310, 5.745, 10.055, 0.000, 8.929 / 21186013, Giovana Cardoso Campos, 6.034, 15.749, 21.783, 0.809, 4.034 / 21183049, Giovana Cardozo Moreira, 4.310, 21.244, 25.554, 1.994, 8.933 / 21182988, Giovana Cecilio Vieira, 5.172, 18.675, 23.847, 0.000, 9.333 / 21174105, Giovana Chaves Goncalves, 9.482, 22.699, 32.181, 0.000, 8.556 / 21185193, Giovana Coelho, 6.034, 27.296, 33.330, 2.586, 9.228 / 21186581, Giovana da Silva Oliveira Campos, 8.620, 11.439, 20.059, 0.809, 9.368 / 21174463, Giovana de Paula Pereira, 1.724, 24.962, 26.686, 1.401, 9.481 / 21188466, Giovana de Sousa de Andrade, 0.862, 0.285, 1.147, 0.000, 3.208 / 21186822, Giovana de Souza Araujo, 7.758, 31.570, 39.328, 1.401, 6.833 / 21115823, Giovana Dornellas Barbosa, 2.586, 33.887, 36.473, 1.994, 9.586 / 21196019, Giovana Eloi Rodrigues Veras de Mello, 9.482, 31.318, 40.800, 0.000, 6.952 / 21169284, Giovana Estefani Ribeiro Silva, 7.758, 20.382, 28.140, 1.994, 5.408 / 21174624, Giovana Fagundes Oliveira, 0.000, 20.363, 20.363, 1.401, 6.533 / 21182339, Giovana Gabriela Camargo Farias, 0.000, 21.404, 21.404, 1.293, 8.693 / 21101532, Giovana Gabriela Candida Soares, 6.034, 15.371, 21.405, 1.293, 6.274 / 21109744, Giovana Galassi Lima, 4.310, 9.158, 13.468, 1.401, 6.667 / 21115776, Giovana Giordano Melo, 2.586, 17.202, 19.788, 1.401, 7.793 / 21196111, Giovana Gomes Uchoa, 6.034, 22.968,

29.002, 1.994, 9.538 / 21177358, Giovana Goncalves Vieira Lacerda, 0.000, 25.985, 25.985, 0.701, 8.373 / 21183951, Giovana Guimaraes Deungaro Figuero, 8.620, 19.376, 27.996, 0.701, 9.846 / 21185761, Giovana Guimaraes Guerra Silva, 1.724, 29.559, 31.283, 1.401, 8.976 / 21188082, Giovana Karen Muniz Linhares, 1.724, 27.871, 29.595, 2.586, 9.800 / 21180125, Giovana Leite de Souza Silva, 8.620, 24.710, 33.330, 2.586, 6.092 / 21194317, Giovana Lissa da Silva Lopes, 0.862, 36.474, 37.336, 1.994, 7.686 / 21175470, Giovana Mara Fonseca Valente, 6.034, 22.717, 28.751, 0.593, 7.855 / 21196692, Giovana Maria Macedo Fontinele, 0.000, 33.024, 33.024, 1.994, 8.083 / 21198232, Giovana Mel Vidal de Menezes Daia, 5.459, 13.198, 18.657, 1.994, 6.533 / 21100488, Giovana Mendonca de Andrade, 6.034, 24.691, 30.725, 1.994, 6.867 / 21173591, Giovana Monteiro Coelho, 0.000, 27.709, 27.709, 0.701, 6.000 / 21175409, Giovana Myllena da Silva Guedes, 4.310, 26.685, 30.995, 1.401, 5.267 / 21175821, Giovana Pacheco Velasco, 2.586, 41.932, 44.518, 1.994, 7.047 / 21178935, Giovana Pereira de Sousa, 0.000, 22.394, 22.394, 1.994, 4.733 / 21182914, Giovana Pereira Martirena, 6.034, 30.312, 36.346, 1.293, 5.333 / 21180411, Giovana Piazza, 6.034, 30.295, 36.329, 0.701, 8.133 / 21196530, Giovana Pimenta Felizatto, 2.011, 17.491, 19.502, 1.401, 6.333 / 21182049, Giovana Portela Sales, 2.586, 22.950, 25.536, 1.401, 6.213 / 21117793, Giovana Pozenato Costa, 7.758, 19.772, 27.530, 0.809, 8.667 / 21106953, Giovana Rocha e Silva, 6.034, 24.836, 30.870, 0.701, 8.762 / 21193139, Giovana Rodrigues de Sousa, 2.011, 18.531, 20.542, 1.293, 6.233 / 21115991, Giovana Rodrigues dos Santos, 6.034, 14.365, 20.399, 0.000, 4.993 / 21194710, Giovana Rodrigues Werneck, 6.896, 28.158, 35.054, 0.000, 5.738 / 21179709, Giovana Santos Sousa, 8.620, 23.739, 32.359, 2.478, 9.034 / 21174170, Giovana Silva Oliveira, 6.034, 23.542, 29.576, 1.994, 9.006 / 21186949, Giovana Silva Santos, 3.735, 20.111, 23.846, 0.000, 2.531 / 21193890, Giovana Siqueira Alencar, 9.482, 26.289, 35.771, 1.293, 8.507 / 21184435, Giovana Siqueira Nunes, 1.724, 11.493, 13.217, 0.000, 8.666 / 21198576, Giovana Stefanny dos Santos da Silva, 0.862, 20.400, 21.262, 0.000, 1.482 / 21101201, Giovana Waquim Maia, 0.862, 27.421, 28.283, 0.701, 5.800 / 21178663, Giovana Zanini Silva, 2.011, 32.180, 34.191, 2.586, 7.448 / 21190656, Giovane dos Santos Vasconcellos, 7.758, 29.253, 37.011, 0.809, 4.667 / 21115252, Giovanni de Oliveira Teodoro Coelho, 0.862, 31.732, 32.594, 0.701, 7.594 / 21102658, Giovanni Ferreira Queiroz, 4.310, 24.404, 28.714, 1.994, 6.480 / 21197261, Giovanni Henrique Santos Larocca, 4.310, 0.000, 4.310, 0.000, 0.000 / 21113812, Giovanna Adacia Soares Mourao, 9.482, 13.504, 22.986, 0.000, 6.538 / 21112362, Giovanna Aguiar de Brito, 4.310, 32.432, 36.742, 1.401, 9.667 / 21186921, Giovanna Alessandra Silva de Oliveira, 6.896, 20.257, 27.153, 1.293, 3.917 / 21191441, Giovanna Aline Marques Dias, 7.758, 24.279, 32.037, 1.293, 8.833 / 21109261, Giovanna Almeida Silva, 6.034, 37.604, 43.638, 1.401, 7.797 / 21178514, Giovanna Amaral Chaves, 6.896, 36.742, 43.638, 1.401, 8.933 / 21105269, Giovanna Andrade Lourenco Leite, 2.011, 19.644, 21.655, 0.108, 4.113 / 21102639, Giovanna Araujo de Castro, 6.896, 22.089, 28.985, 1.401, 9.364 / 21192138, Giovanna Arrais Nogueira de Souza, 0.287, 9.320, 9.607, 0.701, 6.643 / 21116848, Giovanna Baganha Bento, 3.735, 31.014, 34.749, 1.994, 5.283 / 21112521, Giovanna Barcellos Basto, 7.758, 46.799, 54.557, 1.401, 8.600 / 21180442, Giovanna Basto Alcantara, 6.034, 30.995, 37.029, 1.401, 8.433 / 21171087, Giovanna Batista Martins, 0.000, 0.000, 0.000, 0.108, 2.833 / 21191206, Giovanna Batista Mendes, 2.586, 10.198, 12.784, 1.293, 9.481 / 21175506, Giovanna Beatriz Bittencourt Silveira, 6.896, 33.869, 40.765, 1.401, 7.467 / 21116862, Giovanna Beatriz Passos Marques, 6.896, 30.439, 37.335, 1.994, 8.718 / 21168903, Giovanna Bergamaschi, 6.896, 35.053, 41.949, 2.586, 2.417 / 21193005, Giovanna Bezerra Barros Caiaffa de Sousa, 7.758, 15.802, 23.560, 0.000, 0.000 / 21196978, Giovanna Borges da Silva, 3.735, 20.686, 24.421, 0.000, 6.455 / 21183384, Giovanna Brandao de Magalhaes, 6.034, 17.239, 23.273, 2.586, 7.542 / 21183397, Giovanna Brasil Cesilio, 0.862, 20.076, 20.938, 1.401, 5.333 / 21114837, Giovanna Braz dos Santos Costa, 2.011, 21.261, 23.272, 0.000, 4.307 / 21198108, Giovanna Bressan Neves Silva, 9.482, 24.423, 33.905, 0.000, 9.700 / 21195737, Giovanna Burin Souza, 6.034, 18.388, 24.422, 0.000, 5.674 / 21178957, Giovanna Burjack de Souza Magalhaes, 6.896, 33.869, 40.765, 1.401, 9.400 / 21180859, Giovanna Caetano da Silva, 6.034, 5.960, 11.994, 0.216, 8.293 / 21112614, Giovanna Campos de Oliveira Teles, 0.000, 13.504, 13.504, 0.000, 9.024 / 21112938, Giovanna Candida, 6.896, 8.620, 15.516, 0.000, 3.583 / 21170626, Giovanna Cardoso Sanches, 0.862, 33.006, 33.868, 1.401, 8.976 / 21100121, Giovanna Carvalho Araujo Mendes Daia, 4.310,

47.087, 51.397, 1.401, 9.333 / 21176124, Giovanna Cerri Scarpim, 8.620, 43.962, 52.582, 2.586, 9.280 / 21106047, Giovanna Chaves Marques, 3.448, 5.457, 8.905, 0.000, 6.952 / 21116736, Giovanna Chiaradia Padovani Pinto, 5.459, 18.963, 24.422, 0.000, 5.583 / 21107598, Giovanna Coelho Pereira Lira, 0.000, 19.250, 19.250, 0.000, 6.400 / 21176235, Giovanna Costa da Silva, 4.310, 17.491, 21.801, 1.401, 0.000 / 21110025, Giovanna Costa Rodrigues dos Santos, 3.735, 12.371, 16.106, 0.593, 5.733 / 21179738, Giovanna Cristina Batista Costa, 9.482, 22.933, 32.415, 0.809, 8.564 / 21184023, Giovanna Cristina Nogueira Maia, 9.482, 27.817, 37.299, 0.809, 9.391 / 21178960, Giovanna da Costa Barreira, 8.620, 32.145, 40.765, 1.401, 7.881 / 21110148, Giovanna da Silva Carvalho, 2.011, 13.916, 15.927, 0.701, 7.111 / 21196072, Giovanna das Chagas Passaroto Lopes, 2.586, 30.707, 33.293, 1.401, 6.833 / 21174388, Giovanna de Alcantara Soares, 2.586, 28.445, 31.031, 2.586, 1.200 / 21197966, Giovanna de Aquino Nunes, 6.896, 15.803, 22.699, 0.000, 8.333 / 21194208, Giovanna de Medeiros Rodrigues Pires Ferreira, 4.310, 12.282, 16.592, 0.216, 9.571 / 21196439, Giovanna de Oliveira Lima, 7.758, 24.421, 32.179, 2.586, 7.586 / 21193310, Giovanna de Pinho Mariath, 4.310, 20.347, 24.657, 0.809, 5.420 / 21107256, Giovanna de Sousa Moraes, 0.000, 9.769, 9.769, 0.000, 7.924 / 21182458, Giovanna de Souza Santos, 8.620, 23.273, 31.893, 0.000, 7.083 / 21185701, Giovanna Delassavia Carvalho, 7.758, 13.503, 21.261, 2.586, 4.609 / 21111278, Giovanna Dias Sousa Ferreira dos Santos, 6.034, 8.834, 14.868, 0.216, 3.994 / 21177202, Giovanna Dias Teixeira da Silva, 4.310, 20.687, 24.997, 0.000, 7.096 / 21169045, Giovanna dos Santos Torres, 8.620, 28.697, 37.317, 1.401, 6.867 / 21106710, Giovanna Emanuely Tavares Moreira da Silva, 6.896, 34.191, 41.087, 2.586, 9.448 / 21107944, Giovanna Ercilia Fialho de Matos, 0.287, 20.794, 21.081, 0.108, 6.316 / 21179888, Giovanna Ester Luna Lemes, 4.310, 12.857, 17.167, 0.216, 6.762 / 21182748, Giovanna Faustino Leite Trindade, 0.000, 7.469, 7.469, 0.000, 5.641 / 21198719, Giovanna Felipe Guimaraes, 7.758, 26.110, 33.868, 1.401, 8.550 / 21186285, Giovanna Ferreira de Souza, 6.321, 26.110, 32.431, 1.401, 0.000 / 21107347, Giovanna Furtado Holanda Caetano, 0.000, 6.033, 6.033, 2.586, 8.880 / 21181079, Giovanna Gabriela Alves Leal, 6.896, 20.814, 27.710, 0.701, 9.420 / 21171952, Giovanna Gabriele de Lima Beiro, 9.482, 39.076, 48.558, 2.586, 9.083 / 21101166, Giovanna Gabrielle Passos da Silva, 7.183, 14.599, 21.782, 0.809, 0.000 / 21196584, Giovanna Gagliano Assis, 6.034, 16.323, 22.357, 0.809, 5.703 / 21189730, Giovanna Galvao Veloso, 4.310, 37.065, 41.375, 2.586, 9.769 / 21170659, Giovanna Garcia Douglas, 3.448, 30.995, 34.443, 1.401, 7.893 / 21114161, Giovanna Gomes Antunes da Silva, 3.448, 26.147, 29.595, 2.586, 5.609 / 21170979, Giovanna Guimaraes dos Santos, 2.586, 2.548, 5.134, 1.401, 6.462 / 21114365, Giovanna Helena Muller Maestrelli de Souza, 7.758, 20.652, 28.410, 1.401, 7.259 / 21198616, Giovanna Holanda Barros, 2.011, 16.898, 18.909, 0.809, 8.600 / 21115917, Giovanna Isabelle da Silva Pereira, 0.862, 12.066, 12.928, 0.000, 7.238 / 21105516, Giovanna Ivens Gomes de Souza, 4.310, 15.801, 20.111, 2.586, 5.633 / 21116775, Giovanna Lara de Sousa Lima, 4.310, 8.151, 12.461, 0.108, 3.991 / 21180136, Giovanna Lara Rodrigues Cavalcante, 9.482, 19.538, 29.020, 0.000, 6.933 / 21100289, Giovanna Lessa de Lima, 4.310, 22.950, 27.260, 1.401, 8.548 / 21115126, Giovanna Lima Nascimento, 4.597, 25.823, 30.420, 1.401, 8.023 / 21088683, Giovanna Lira Silva, 4.310, 12.067, 16.377, 0.000, 6.433 / 21169644, Giovanna Lobato de Sousa, 2.586, 3.158, 5.744, 2.586, 8.133 / 21173454, Giovanna Lordelo Farneze, 5.172, 28.444, 33.616, 2.586, 8.724 / 21105587, Giovanna Loschi di Calafiori, 4.310, 17.490, 21.800, 1.401, 2.109 / 21118581, Giovanna Luciano Santos Silva, 0.000, 6.319, 6.319, 0.000, 3.540 / 21170447, Giovanna Luiz da Silva, 0.862, 0.000, 0.862, 1.401, 8.359 / 21193315, Giovanna Luiza de Borba Machado Vieira, 7.758, 30.978, 38.736, 0.809, 9.200 / 21114717, Giovanna Luiza Moreira Nascimento, 9.482, 20.400, 29.882, 0.000, 3.287 / 21191181, Giovanna Luna Meneses de Brito, 4.310, 0.285, 4.595, 0.000, 7.308 / 21199904, Giovanna Lyssa Leal de Queiroz, 0.000, 24.099, 24.099, 1.401, 6.867 / 21179539, Giovanna Machado Candido Xavier, 1.724, 32.163, 33.887, 1.994, 6.333 / 21100815, Giovanna Machado Mori, 9.482, 41.933, 51.415, 1.994, 7.500 / 21192613, Giovanna Maria de Carvalho Bardi, 6.896, 31.014, 37.910, 1.994, 8.889 / 21115403, Giovanna Maria Ferreira de Oliveira, 2.586, 15.515, 18.101, 0.000, 3.667 / 21101355, Giovanna Maria Seelent, 6.034, 5.421, 11.455, 1.401, 5.926 / 21117247, Giovanna Martins da Silva, 0.000, 8.620, 8.620, 0.000, 6.666 / 21193920, Giovanna Medeiros de Brito, 0.287, 6.734, 7.021, 0.701, 6.293 / 21179857, Giovanna Mendes da Silva, 6.896, 14.509, 21.405, 1.293,

6.029 / 21172207, Giovanna Mendes Dias, 2.586, 12.300, 14.886, 0.809, 0.000 / 21182147, Giovanna Mendonca Padovezzi Carlos, 5.172, 16.665, 21.837, 0.000, 3.346 / 21105133, Giovanna Mendonca Rezende Uchoa, 2.586, 13.718, 16.304, 0.216, 8.053 / 21115838, Giovanna Miguel Ferreira da Silva, 6.034, 14.923, 20.957, 1.994, 5.487 / 21174986, Giovanna Milhomem Dutra, 7.758, 41.627, 49.385, 1.401, 8.518 / 21107211, Giovanna Montenegro Mancinelli, 8.620, 30.583, 39.203, 0.701, 9.200 / 21179600, Giovanna Moreira Oliveira Lima, 2.586, 14.312, 16.898, 0.809, 7.125 / 21100274, Giovanna Nascimento Gomes, 0.000, 20.974, 20.974, 0.000, 6.550 / 21191177, Giovanna Nathyellen Silva dos Santos, 2.586, 19.214, 21.800, 1.401, 4.200 / 21113830, Giovanna Nepomoceno de Oliveira Araujo, 0.000, 12.928, 12.928, 0.000, 5.733 / 21101214, Giovanna Netto de Almeida de Moraes, 8.620, 17.491, 26.111, 1.401, 6.898 / 21168413, Giovanna Nunes de Paula, 0.862, 10.037, 10.899, 1.994, 6.728 / 21100526, Giovanna Oliveira dos Santos, 0.000, 14.939, 14.939, 0.000, 5.186 / 21188275, Giovanna Pacheco Leite, 0.287, 22.267, 22.554, 1.293, 8.533 / 21180332, Giovanna Pereira Lima, 3.735, 16.036, 19.771, 0.809, 6.245 / 21196651, Giovanna Pereira Soares, 4.310, 7.434, 11.744, 1.401, 9.300 / 21171965, Giovanna Pinho Mourao Estelles, 3.735, 11.205, 14.940, 0.000, 5.976 / 21196014, Giovanna Prado da Silva, 4.310, 17.490, 21.800, 1.401, 4.833 / 21101970, Giovanna Queiroz Batista, 7.758, 45.110, 52.868, 2.586, 8.643 / 21117427, Giovanna Rafaela Curado Matos, 0.000, 8.565, 8.565, 0.809, 6.453 / 21115731, Giovanna Rafaella de Sousa Santos, 4.310, 27.008, 31.318, 0.000, 2.389 / 21194703, Giovanna Ramos Costa Pereira, 6.034, 22.015, 28.049, 2.478, 9.083 / 21173581, Giovanna Raulino Sousa Barros, 1.724, 21.549, 23.273, 0.000, 6.070 / 21104376, Giovanna Ribeiro Amancio da Silva, 3.735, 11.780, 15.515, 2.586, 7.185 / 21117243, Giovanna Rosa Carvalho, 1.149, 18.640, 19.789, 1.401, 4.587 / 21173523, Giovanna Safira Alves do Vale Yuzuki, 7.758, 24.997, 32.755, 2.586, 7.000 / 21115052, Giovanna Sales Rodrigues, 0.862, 14.365, 15.227, 0.000, 7.274 / 21108936, Giovanna Sampaio Medeiros Rocha, 7.758, 23.794, 31.552, 0.809, 4.591 / 21181481, Giovanna Santos Castro da Silva, 4.310, 11.492, 15.802, 0.000, 6.333 / 21106559, Giovanna Santos Valerio, 0.000, 17.652, 17.652, 0.701, 5.553 / 21177425, Giovanna Sarti Aguiar, 3.448, 7.738, 11.186, 1.994, 9.217 / 21172878, Giovanna Scardovelli Pigosso, 8.620, 35.484, 44.104, 1.293, 9.533 / 21189814, Giovanna Schneider Roosevelt de Oliveira, 6.034, 25.841, 31.875, 1.994, 9.047 / 21185311, Giovanna Scotton Fracaro Pereira, 0.000, 21.962, 21.962, 0.701, 6.113 / 21170523, Giovanna Sienna Piva, 6.034, 25.858, 31.892, 2.586, 7.000 / 21112507, Giovanna Silva do Prado, 2.586, 4.309, 6.895, 0.000, 5.000 / 21197124, Giovanna Silva dos Santos, 2.011, 14.365, 16.376, 0.000, 2.779 / 21183432, Giovanna Soares Araujo Goncalves, 6.034, 17.777, 23.811, 1.401, 6.818 / 21197616, Giovanna Soares Canjerana, 0.000, 11.168, 11.168, 1.401, 8.773 / 21180272, Giovanna Soares da Costa, 0.000, 3.445, 3.445, 0.000, 3.500 / 21174672, Giovanna Soares Pereira Severino, 0.000, 22.410, 22.410, 0.000, 9.083 / 21193173, Giovanna Souza da Maia, 0.862, 7.758, 8.620, 0.000, 8.333 / 21194389, Giovanna Suyane Matos de Oliveira, 0.862, 7.684, 8.546, 0.216, 5.316 / 21168877, Giovanna Teixeira Magliano, 2.586, 43.639, 46.225, 1.401, 9.929 / 21175952, Giovanna Teixeira Reis, 8.620, 24.262, 32.882, 0.701, 8.818 / 21188114, Giovanna Torres Damasceno, 7.758, 24.962, 32.720, 1.401, 8.203 / 21193629, Giovanna Uejo Reis, 0.000, 13.215, 13.215, 2.586, 8.182 / 21173151, Giovanna Valadares Pazini, 2.873, 30.456, 33.329, 2.586, 7.923 / 21168360, Giovanna Valadares Vieira, 2.586, 1.973, 4.559, 1.401, 5.310 / 21183800, Giovanna Versiani Campante, 3.448, 39.921, 43.369, 1.994, 7.940 / 21181975, Giovanna Viegas Saraiva, 9.482, 33.600, 43.082, 1.994, 8.200 / 21170946, Giovanna Vieira dos Santos Viana, 4.310, 17.473, 21.783, 0.809, 3.267 / 21177093, Giovanna Vieira Oliveira, 0.000, 16.951, 16.951, 0.000, 5.426 / 21107679, Giovanna Vilas Boas Menon, 0.287, 33.851, 34.138, 0.809, 5.916 / 21106423, Giovanna Vitoria de Abreu Bueno, 4.310, 26.110, 30.420, 1.401, 9.333 / 21190197, Giovanna Vitoria Martins Lopes, 6.034, 15.514, 21.548, 0.000, 5.600 / 21194763, Giovanna Zainotte Gregorio da Silva Faedda, 4.310, 18.531, 22.841, 1.293, 1.657 / 21188073, Giovanne Dilly Silva Castro, 6.896, 23.795, 30.691, 0.809, 5.157 / 21173199, Giovanni Castro Dourado Pinezi, 6.896, 30.743, 37.639, 2.586, 3.000 / 21103456, Giovanni Costa Cassiano, 7.758, 17.202, 24.960, 1.401, 9.733 / 21186799, Giovanni Goncalves Shintaku, 9.482, 35.305, 44.787, 1.401, 5.733 / 21180915, Giovanni Leal Toffanello, 4.597, 17.526, 22.123, 0.000, 4.727 / 21109453, Giovanni Maciel Elias de Souza, 1.724, 8.905, 10.629, 0.000, 2.913 / 21196071, Giovanni Pereira Giacometti, 8.620, 39.616, 48.236, 1.401, 6.952 /

21186209, Giovanni Siena Leo, 5.172, 31.283, 36.455, 1.401, 6.952 / 21111626, Gisela de Assis Vieira Rocha, 9.482, 34.749, 44.231, 1.994, 9.630 / 21101966, Gisela Viana Monteiro, 9.482, 49.133, 58.615, 2.586, 8.067 / 21177627, Gisele Alves dos Santos, 6.034, 32.468, 38.502, 0.000, 7.852 / 21171817, Gisele Boari Melara, 5.172, 24.369, 29.541, 0.809, 6.310 / 21190306, Gisele Brandao Furtado, 2.586, 25.572, 28.158, 2.586, 7.222 / 21187436, Gisele Couto Pinheiro, 0.287, 22.410, 22.697, 0.000, 4.617 / 21182310, Gisele da Silva Santos, 0.862, 13.755, 14.617, 1.401, 5.833 / 21196656, Gisele Leite Frota, 0.000, 16.898, 16.898, 0.809, 5.106 / 21170545, Gisele Macedo de Jesus, 0.000, 13.216, 13.216, 0.000, 3.606 / 21171319, Gisele Martins dos Santos, 2.586, 0.000, 2.586, 0.000, 2.190 / 21192669, Giselle Alves Barbosa, 4.597, 23.561, 28.158, 0.000, 7.091 / 21170988, Giselle Batista Martins, 0.000, 4.020, 4.020, 0.000, 3.461 / 21174056, Giselle Ferreira Viana, 7.758, 17.490, 25.248, 1.401, 2.567 / 21101622, Giselle Gomes da Silva, 1.724, 25.123, 26.847, 0.701, 9.214 / 21171072, Giselle Nascimento da Silva, 4.310, 11.311, 15.621, 0.108, 3.972 / 21197600, Giselle Souza dos Santos, 7.758, 13.359, 21.117, 1.293, 0.000 / 21191596, Gisely Cristina Oliveira Silva, 0.000, 31.301, 31.301, 1.994, 5.310 / 21186060, Gisely Teylon da Silva Pereira, 6.034, 10.917, 16.951, 0.000, 3.297 / 21169076, Gislaine da Rocha Silva, 2.586, 22.339, 24.925, 0.216, 5.552 / 21199101, Giulia Abarnes Castro Lusvardi Aguiar, 7.758, 35.036, 42.794, 1.994, 9.833 / 21101199, Giulia Aguiar Pinheiro, 9.482, 49.547, 59.029, 0.701, 9.143 / 21189596, Giulia Aires de Oliveira, 9.482, 30.709, 40.191, 1.401, 6.250 / 21189048, Giulia Araujo Marrara, 6.034, 27.296, 33.330, 0.000, 9.867 / 21199447, Giulia Beatriz do Prado Simplicio, 7.758, 24.996, 32.754, 2.586, 9.840 / 21184758, Giulia Bernardon Moraes, 6.034, 37.299, 43.333, 0.809, 7.013 / 21192117, Giulia Cabral Bezerra Freitas, 2.586, 29.720, 32.306, 0.701, 8.167 / 21172938, Giulia Carrato Bandeira da Costa Bezerra, 6.896, 39.921, 46.817, 1.994, 9.714 / 21106976, Giulia Costa Magalhaes, 2.011, 18.352, 20.363, 1.401, 7.420 / 21172060, Giulia Costa Ramos, 4.310, 11.168, 15.478, 1.401, 8.231 / 21100236, Giulia Cruxen Daemon Atoguia Massoto, 6.034, 28.445, 34.479, 0.000, 2.346 / 21197001, Giulia de Souza Gomes, 7.758, 10.631, 18.389, 0.000, 8.311 / 21174807, Giulia Giovana de Sousa Araujo, 4.310, 12.642, 16.952, 0.000, 4.966 / 21173018, Giulia Grazielle Ribeiro Barros, 2.586, 18.066, 20.652, 1.401, 6.778 / 21199174, Giulia Laranjeira Lessa Figueredo, 2.586, 19.520, 22.106, 1.994, 6.795 / 21191184, Giulia Machado Silva, 3.448, 27.295, 30.743, 2.586, 8.740 / 21176261, Giulia Maria Rodrigues Aguiar, 0.000, 12.641, 12.641, 0.000, 3.250 / 21193888, Giulia Mateus Barbosa, 1.724, 0.000, 1.724, 0.701, 4.485 / 21169134, Giulia Miranda Leal de Sousa, 1.724, 19.197, 20.921, 0.809, 6.400 / 21194842, Giulia Prates Souto Cardoso, 6.896, 39.059, 45.955, 1.994, 9.481 / 21185350, Giulia Rodrigues Matos, 0.287, 0.000, 0.287, 0.809, 3.000 / 21197982, Giulia Rodrigues Pinto, 6.034, 13.486, 19.520, 1.994, 9.400 / 21171089, Giulia Sales de Oliveira Belleza, 6.896, 13.180, 20.076, 1.401, 5.616 / 21107592, Giulia Silva Braz, 1.724, 11.709, 13.433, 0.216, 2.524 / 21190261, Giulia Soares de Souza Marques, 8.620, 39.651, 48.271, 2.586, 8.093 / 21187551, Giulia Venancio Ferreira, 4.310, 16.915, 21.225, 1.401, 6.480 / 21101017, Giulia Vieira Alves Teles, 6.034, 14.616, 20.650, 1.401, 7.878 / 21189585, Giulia Vieira Barros, 9.482, 30.887, 40.369, 1.293, 5.450 / 21193544, Giuliana Ila Souza de Requena, 7.758, 35.324, 43.082, 1.994, 9.704 / 21171849, Giuliana Reis Calheiros de Freitas, 4.310, 16.341, 20.651, 1.401, 8.333 / 21182643, Giuliana Vilarinho Borges Ribeiro, 9.482, 48.559, 58.041, 2.586, 9.400 / 21101091, Giulio Christen de Casteo Cordeiro, 5.459, 27.242, 32.701, 0.809, 8.667 / 21105522, Giullia Arruda da Silva, 9.482, 21.801, 31.283, 1.401, 7.400 / 21174573, Giullia Cristina Silveira Correa, 4.310, 20.974, 25.284, 0.000, 9.176 / 21182356, Giullia de Souza Santos, 7.183, 18.514, 25.697, 0.701, 8.357 / 21104177, Giullia Sales da Costa, 2.586, 16.916, 19.502, 1.401, 5.708 / 21116432, Giulya Ingrid Alves de Lima Sousa, 2.586, 19.106, 21.692, 1.293, 6.200 / 21171563, Giulyanna da Silva Marques, 0.287, 23.847, 24.134, 0.000, 9.800 / 21197906, Giuseppe Daniel Ataide Ribeiro, 2.011, 18.658, 20.669, 1.994, 6.000 / 21107941, Gladston Marques dos Santos Junior, 0.862, 12.301, 13.163, 0.809, 4.583 / 21192508, Glauber Andrade Heringer, 0.287, 9.444, 9.731, 1.401, 4.000 / 21111621, Glauber da Mata Azevedo, 7.758, 27.259, 35.017, 1.401, 7.703 / 21100565, Glauber Hanniery Ferreira de Oliveira, 0.000, 25.571, 25.571, 0.000, 6.233 / 21184646, Glauber Ramos da Paixao, 2.586, 8.618, 11.204, 0.000, 4.583 / 21189524, Glaucio Silva Diniz, 4.310, 26.541, 30.851, 0.108, 7.263 / 21115478, Glaucio Alves Moraes, 2.586, 12.066, 14.652, 0.000, 6.190 / 21178422, Glauco Kenzo Hassler Sugai, 0.862, 35.593, 36.455, 1.401,

3.371 / 21178083, Gleicyelly Nunes Pereira, 4.310, 4.183, 8.493, 1.886, 2.537 / 21179464, Gleizielly Goncalves Vital, 2.586, 12.767, 15.353, 0.701, 5.641 / 21100554, Glenda Andrade dos Santos, 0.000, 12.928, 12.928, 0.000, 4.863 / 21111117, Glenda Borges de Oliveira, 0.000, 5.169, 5.169, 0.000, 3.417 / 21187353, Glenda Kelly Ferreira Ribeiro, 0.000, 9.893, 9.893, 0.701, 6.667 / 21171627, Glenda Lopes Miranda Teixeira, 0.862, 14.366, 15.228, 0.000, 6.296 / 21199991, Glendha Araujo Santos, 0.000, 21.548, 21.548, 0.000, 4.500 / 21172416, Glendha Kelly Silva Lima, 0.287, 14.024, 14.311, 0.809, 6.207 / 21113016, Gleyce Karoline Sousa dos Santos, 2.586, 0.000, 2.586, 0.108, 5.262 / 21175614, Gloria Maria Clariano Pereira, 0.000, 19.537, 19.537, 0.000, 7.238 / 21175540, Gloria Maria Oliveira Sales, 4.310, 14.077, 18.387, 0.000, 3.173 / 21185345, Graca Maria Costa Ribeiro, 6.034, 10.594, 16.628, 1.401, 5.619 / 21193168, Graciele Cesario de Torres, 2.011, 5.565, 7.576, 0.108, 1.883 / 21199639, Grasielle Correia Gomes, 2.011, 13.916, 15.927, 0.701, 6.119 / 21105569, Grasielly Fonseca Gontijo, 6.896, 9.427, 16.323, 0.809, 6.120 / 21184852, Grasielly Soares de Souza Lima, 2.586, 10.630, 13.216, 0.000, 4.750 / 21183093, Graziela de Melo Lacerda, 4.310, 11.205, 15.515, 0.000, 6.518 / 21196855, Graziela de Souza Amaral, 5.459, 21.208, 26.667, 0.809, 9.214 / 21175573, Graziela Fernandes da Silva, 5.172, 31.570, 36.742, 1.401, 7.619 / 21180275, Grazielle Aparecida da Silva Pinto, 8.620, 23.848, 32.468, 2.586, 7.969 / 21197432, Grazielle Carvalho Ramos, 0.287, 31.301, 31.588, 1.994, 5.386 / 21106691, Grazielle Fernandes de Sousa, 4.310, 20.651, 24.961, 1.401, 6.737 / 21168905, Grazielle Lais de Sousa Barros, 5.172, 16.376, 21.548, 0.000, 5.785 / 21191950, Graziella Ferreira Souza Lima, 4.310, 17.058, 21.368, 0.108, 5.560 / 21109429, Graziella Freitas Scartezini, 9.482, 35.880, 45.362, 1.401, 6.795 / 21100563, Grazielle Cordeiro Guedes, 5.459, 16.053, 21.512, 1.401, 8.500 / 21116244, Grazielle Cristina Alves Zorzela, 0.000, 14.886, 14.886, 0.809, 5.680 / 21184512, Grazielle de Sousa Miranda, 3.448, 17.813, 21.261, 0.000, 0.000 / 21173563, Grazielle Felix Pereira, 6.034, 30.403, 36.437, 0.809, 8.433 / 21116127, Grazielle Fernandes Seabra, 0.862, 24.422, 25.284, 0.000, 8.916 / 21196641, Grazielle Oliveira de Brito, 9.482, 23.812, 33.294, 1.401, 4.750 / 21198277, Grazielle Ramos Passos, 0.000, 9.318, 9.318, 0.701, 4.987 / 21198244, Grazielle Resende Oliveira, 0.000, 10.593, 10.593, 1.401, 5.544 / 21169655, Grazielle Rodrigues Alkmim, 0.000, 14.025, 14.025, 0.809, 0.000 / 21114283, Grazielli Ornelas dos Anjos, 0.862, 20.113, 20.975, 0.000, 5.200 / 21171115, Grazielli Silva de Oliveira, 3.448, 8.619, 12.067, 0.000, 1.167 / 21116353, Grazielly de Oliveira Noronha, 0.000, 29.308, 29.308, 2.586, 6.533 / 21195465, Grazielly Mendes Oliveira, 4.310, 12.067, 16.377, 0.000, 7.713 / 21118250, Grazielly Ribeiro da Silva, 0.287, 24.082, 24.369, 0.809, 4.750 / 21185422, Graziely da Silva Oliveira, 2.873, 20.400, 23.273, 0.000, 4.000 / 21173148, Gregori Pereira de Albuquerque, 9.482, 8.869, 18.351, 1.401, 6.553 / 21111311, Gregory Neves Mendes, 5.459, 10.631, 16.090, 0.000, 2.985 / 21115767, Gregory Noronha Santos, 0.000, 23.560, 23.560, 0.000, 3.000 / 21102982, Guido Alexandre Nunes Lisboa Oliveira, 0.000, 22.410, 22.410, 0.000, 2.084 / 21194332, Guilbert Gomes Barbosa, 0.000, 4.307, 4.307, 0.000, 4.976 / 21106795, Guilherme Alexandre Cunha Moreira, 0.862, 11.042, 11.904, 0.701, 0.000 / 21171019, Guilherme Alves da Silva, 0.287, 2.512, 2.799, 0.216, 6.000 / 21118824, Guilherme Alves Soares, 4.310, 10.630, 14.940, 0.000, 6.000 / 21105914, Guilherme Amaro de Castro, 0.000, 12.928, 12.928, 0.000, 5.766 / 21196246, Guilherme Anselmo Nocrato, 4.310, 40.352, 44.662, 0.701, 9.852 / 21115372, Guilherme Antonio da Silva Santos, 2.586, 13.055, 15.641, 0.701, 5.159 / 21100556, Guilherme Araujo Alves, 7.758, 26.668, 34.426, 0.809, 4.046 / 21106656, Guilherme Araujo dos Santos, 2.586, 10.054, 12.640, 0.000, 2.417 / 21112680, Guilherme Araujo Santos, 1.724, 10.343, 12.067, 0.000, 6.619 / 21171488, Guilherme Araujo Sena, 2.586, 18.334, 20.920, 0.809, 6.904 / 21103431, Guilherme Arthur Alves Galvao Lemos, 7.758, 33.006, 40.764, 1.401, 8.712 / 21193257, Guilherme Assuncao Goncalves Souza, 3.448, 25.572, 29.020, 0.000, 8.476 / 21115907, Guilherme Augusto D Assumpcao Arantes, 7.758, 38.736, 46.494, 0.809, 6.923 / 21103126, Guilherme Augusto de Sousa Rodrigues, 3.448, 10.917, 14.365, 0.000, 0.000 / 21115689, Guilherme Augusto Freitas Nini, 7.758, 34.156, 41.914, 1.401, 9.667 / 21104853, Guilherme Barbosa Souza Carneiro, 0.000, 18.101, 18.101, 0.000, 0.000 / 21108668, Guilherme Barsanulfo de Souza Carvalho, 0.000, 20.345, 20.345, 0.809, 7.308 / 21173258, Guilherme Bezerra de Sousa, 2.586, 19.772, 22.358, 0.809, 4.350 / 21198349, Guilherme Bezerra Vieira, 1.149, 35.305, 36.454, 1.401, 7.852 / 21181227, Guilherme Borges, 2.586,

27.242, 29.828, 0.809, 6.818 / 21105166, Guilherme Borges de Padua Barbosa, 7.758, 30.420, 38.178, 1.401, 6.700 / 21198058, Guilherme Borges Rangel, 2.586, 12.929, 15.515, 0.000, 6.648 / 21189103, Guilherme Brasileiro Vanderlei Rodrigues da Costa, 6.034, 28.409, 34.443, 1.401, 4.161 / 21185844, Guilherme Caetano Goncalves, 0.000, 20.219, 20.219, 0.108, 1.741 / 21190087, Guilherme Campos Leite, 0.862, 12.193, 13.055, 0.701, 4.985 / 21109077, Guilherme Cardoso Ramos, 4.310, 15.209, 19.519, 1.994, 4.700 / 21196646, Guilherme Carneiro de Assis, 4.310, 4.866, 9.176, 1.994, 4.333 / 21102475, Guilherme Caua Rego de Oliveira, 3.448, 21.962, 25.410, 0.701, 6.857 / 21101279, Guilherme Caue Oliveira Silva, 6.321, 33.294, 39.615, 1.401, 7.571 / 21191283, Guilherme Cavalcante e Silva, 6.034, 26.002, 32.036, 1.293, 8.083 / 21108885, Guilherme Cavalcante Ferreira, 2.586, 8.277, 10.863, 0.809, 0.000 / 21184698, Guilherme Cesar Pereira, 6.896, 34.730, 41.626, 1.401, 8.148 / 21179947, Guilherme Cezar Amaral de Andrade, 0.000, 22.537, 22.537, 0.701, 8.351 / 21181323, Guilherme Cintra Taveira Tupina Almeida, 7.758, 34.426, 42.184, 0.809, 8.818 / 21110925, Guilherme Correia Franca, 1.149, 11.780, 12.929, 0.000, 6.444 / 21118091, Guilherme Costa do Prado, 4.310, 17.813, 22.123, 0.000, 6.133 / 21178084, Guilherme Costa Perdigao, 0.000, 28.087, 28.087, 0.216, 5.215 / 21183044, Guilherme Costa Rodrigues, 5.459, 19.771, 25.230, 0.809, 2.480 / 21111235, Guilherme Costa Rodrigues Seco, 0.862, 15.801, 16.663, 2.586, 4.777 / 21114039, Guilherme Coutinho de Almeida, 0.862, 5.314, 6.176, 1.293, 4.583 / 21188667, Guilherme Coutinho Lazaro Roncador, 4.310, 24.100, 28.410, 1.401, 6.857 / 21184175, Guilherme Cunha dos Santos, 8.620, 25.859, 34.479, 0.000, 9.524 / 21192417, Guilherme Cunha Rodrigues, 0.862, 17.078, 17.940, 0.701, 4.957 / 21102726, Guilherme de Almeida Mendes, 6.034, 21.243, 27.277, 1.994, 8.814 / 21100317, Guilherme de Almeida Sousa, 6.034, 15.066, 21.100, 0.701, 3.833 / 21102775, Guilherme de Andrade Barbosa, 1.724, 34.138, 35.862, 0.809, 9.083 / 21187736, Guilherme de Brito Viana, 7.758, 18.084, 25.842, 1.994, 2.274 / 21112005, Guilherme de Carvalho, 8.620, 29.020, 37.640, 0.000, 4.515 / 21197407, Guilherme de Carvalho dos Santos, 5.172, 14.939, 20.111, 0.000, 4.805 / 21175284, Guilherme de Jesus Albuquerque, 9.482, 23.111, 32.593, 0.701, 4.833 / 21114691, Guilherme de Lucca Barbosa, 9.482, 25.733, 35.215, 1.886, 4.436 / 21170172, Guilherme de Melo Campelo, 9.482, 39.615, 49.097, 1.401, 8.871 / 21184107, Guilherme de Miranda Silva, 0.000, 4.022, 4.022, 0.000, 5.421 / 21112757, Guilherme de Oliveira Neves, 6.034, 24.961, 30.995, 1.401, 6.148 / 21193272, Guilherme de Oliveira Portas, 3.735, 30.295, 34.030, 0.701, 8.453 / 21189885, Guilherme de Souza Lima, 6.896, 28.733, 35.629, 0.000, 8.262 / 21118741, Guilherme de Souza Rodrigues, 0.287, 28.679, 28.966, 0.809, 8.433 / 21115520, Guilherme Denilson Ferreira Leal, 0.000, 8.153, 8.153, 0.108, 0.000 / 21197710, Guilherme Dias de Lucena Silveira, 2.586, 33.294, 35.880, 1.401, 6.000 / 21176591, Guilherme Dias Marques, 2.586, 17.490, 20.076, 1.401, 5.574 / 21118231, Guilherme dos Santos Gomes, 4.310, 22.069, 26.379, 0.809, 4.333 / 21110561, Guilherme Emanuel Oliveira de Souza, 4.310, 13.071, 17.381, 1.293, 5.233 / 21113254, Guilherme Enrique de Oliveira Nascimento, 0.287, 24.369, 24.656, 0.809, 2.083 / 21177048, Guilherme Fagundes dos Santos, 4.310, 24.548, 28.858, 0.701, 7.926 / 21199501, Guilherme Feitosa Veras, 4.310, 13.916, 18.226, 0.701, 7.600 / 21184935, Guilherme Felix de Jesus, 0.000, 15.748, 15.748, 0.809, 3.417 / 21109649, Guilherme Fernandes Cardoso, 2.586, 9.319, 11.905, 0.701, 9.182 / 21198037, Guilherme Fernandes dos Santos Faria, 0.000, 23.236, 23.236, 1.401, 5.421 / 21188560, Guilherme Ferraz de Almeida, 0.000, 24.423, 24.423, 0.000, 0.000 / 21173164, Guilherme Ferraz Maciel, 0.000, 17.400, 17.400, 1.886, 2.991 / 21189796, Guilherme Ferreira Aprigio, 4.310, 37.300, 41.610, 0.809, 7.600 / 21104463, Guilherme Ferreira Cardoso, 6.034, 22.949, 28.983, 1.401, 6.107 / 21103435, Guilherme Ferreira Matsunaga, 3.448, 20.525, 23.973, 0.701, 3.133 / 21191182, Guilherme Ferreira Mendes, 6.034, 38.789, 44.823, 2.586, 5.904 / 21181211, Guilherme Fonseca de Miranda Alves, 3.735, 33.294, 37.029, 1.401, 8.556 / 21199125, Guilherme Franca Freire, 1.724, 19.251, 20.975, 2.586, 9.033 / 21173126, Guilherme Freitas Bezerra, 8.620, 24.961, 33.581, 1.401, 8.333 / 21114839, Guilherme Gabriel Alexandria Feitosa, 4.310, 3.680, 7.990, 0.809, 3.961 / 21188183, Guilherme Galdino Brandao, 0.000, 6.894, 6.894, 0.000, 0.000 / 21196843, Guilherme Galdino da Conceicao, 0.862, 12.641, 13.503, 0.000, 8.948 / 21110665, Guilherme Garcia Barros da Costa, 8.620, 34.031, 42.651, 0.701, 4.000 / 21181492, Guilherme Genuino de Oliveira Souza, 0.862, 13.343, 14.205, 0.701, 1.186 / 21100212, Guilherme Gomes de Araujo Serpa, 2.011, 5.170,

7.181, 0.000, 7.260 / 21107792, Guilherme Gomes de Araujo Vieira, 7.758, 35.324, 43.082, 1.994, 9.037 / 21179361, Guilherme Gonzaga de Souza Guimaraes, 5.172, 31.857, 37.029, 1.401, 9.440 / 21186554, Guilherme Gouveia Dalla Motta, 4.310, 9.607, 13.917, 0.701, 6.720 / 21115114, Guilherme Helion Cardoso de Andrade, 7.758, 37.497, 45.255, 1.293, 5.288 / 21110382, Guilherme Henrique Bernardino Ferreira, 2.586, 24.386, 26.972, 1.401, 8.547 / 21198746, Guilherme Henrique Brandao de Faria, 0.862, 12.641, 13.503, 0.000, 0.802 / 21104724, Guilherme Henrique de Albuquerque da Silva, 0.862, 9.336, 10.198, 1.293, 2.208 / 21109134, Guilherme Henrique Lima da Costa, 4.310, 11.060, 15.370, 1.293, 5.750 / 21104027, Guilherme Higino Alencar, 4.310, 18.640, 22.950, 1.401, 6.807 / 21197017, Guilherme Issao Yamaguti Uchida, 6.034, 28.157, 34.191, 2.586, 6.222 / 21179924, Guilherme Ivo Santini, 2.586, 38.214, 40.800, 2.586, 8.814 / 21106449, Guilherme Jacome Navarro, 9.482, 28.158, 37.640, 2.586, 7.025 / 21104400, Guilherme Jordao Ferreira, 2.586, 25.267, 27.853, 1.994, 5.910 / 21117002, Guilherme Junio Pereira Chapadenco, 7.758, 15.047, 22.805, 0.108, 2.617 / 21115345, Guilherme Kalil Pereira Nascimento, 2.586, 18.639, 21.225, 1.401, 6.092 / 21198203, Guilherme Kauan Cunha Lima, 4.310, 9.767, 14.077, 0.000, 5.893 / 21113561, Guilherme Kawaguchi Gonzalez, 0.862, 8.619, 9.481, 0.000, 0.000 / 21192852, Guilherme Konrad, 7.758, 44.824, 52.582, 2.586, 9.933 / 21177410, Guilherme Lanier Pratts Marques Chaves, 2.586, 12.928, 15.514, 0.000, 9.615 / 21193256, Guilherme Leandro Rocha de Assis, 4.310, 26.720, 31.030, 2.586, 0.000 / 21198587, Guilherme Leao Holanda Gonzalez, 6.321, 52.995, 59.316, 0.701, 9.913 / 21112732, Guilherme Lemos Reis, 2.011, 9.480, 11.491, 0.000, 6.000 / 21176053, Guilherme Lessa Costa, 9.482, 47.679, 57.161, 1.994, 9.586 / 21195687, Guilherme Liarte de Oliveira, 0.862, 21.496, 22.358, 0.809, 6.846 / 21108922, Guilherme Lompa John, 6.896, 32.180, 39.076, 2.586, 6.435 / 21103802, Guilherme Lopes de Oliveira, 6.034, 7.702, 13.736, 0.809, 5.750 / 21171919, Guilherme Lopes dos Santos, 5.172, 24.135, 29.307, 0.000, 8.600 / 21100159, Guilherme Lorenzi Ventura, 9.482, 37.515, 46.997, 1.886, 8.533 / 21181273, Guilherme Luciano de Sousa, 6.896, 22.698, 29.594, 0.000, 4.666 / 21105902, Guilherme Machado Silva, 5.459, 16.952, 22.411, 2.586, 6.100 / 21186750, Guilherme Marcal Andrade, 1.724, 13.755, 15.479, 1.401, 7.500 / 21114436, Guilherme Marques de Carvalho, 0.287, 9.715, 10.002, 0.809, 0.000 / 21195556, Guilherme Marques Ribeiro, 1.724, 14.025, 15.749, 0.809, 3.962 / 21174335, Guilherme Martins Goncalves, 6.034, 10.341, 16.375, 0.000, 5.655 / 21106345, Guilherme Martins Moraes, 2.586, 21.208, 23.794, 0.809, 6.300 / 21195031, Guilherme Melo de Lima, 1.149, 14.042, 15.191, 1.401, 6.933 / 21188649, Guilherme Melo de Souza, 4.310, 26.111, 30.421, 1.401, 9.304 / 21174977, Guilherme Mendes Carlos, 6.034, 14.652, 20.686, 2.586, 2.805 / 21117556, Guilherme Mendes de Matos, 6.896, 8.745, 15.641, 0.701, 4.567 / 21102515, Guilherme Miclos Pereira de Jesus, 6.034, 15.766, 21.800, 1.401, 6.286 / 21101692, Guilherme Monteiro Pereira, 6.034, 41.914, 47.948, 1.401, 8.190 / 21103777, Guilherme Morais Silva, 0.000, 8.620, 8.620, 0.000, 5.756 / 21112418, Guilherme Natan Rodrigues Maia, 4.310, 37.065, 41.375, 2.586, 8.750 / 21197335, Guilherme Naves Lobo, 8.620, 40.783, 49.403, 1.994, 9.867 / 21193371, Guilherme Neves Lourenco, 4.310, 19.537, 23.847, 0.000, 6.070 / 21184849, Guilherme Neves Paes Landim, 0.000, 12.318, 12.318, 1.401, 5.759 / 21197699, Guilherme Nunes da Silva, 5.459, 26.559, 32.018, 0.701, 7.143 / 21169607, Guilherme Oliveira Brito, 2.586, 20.561, 23.147, 1.886, 3.567 / 21103290, Guilherme Oliveira Ribeiro Soares, 0.287, 17.956, 18.243, 1.293, 5.066 / 21110567, Guilherme Ortega Tierno, 0.000, 18.388, 18.388, 0.000, 4.367 / 21194242, Guilherme Pacheco Machado Pires, 4.310, 9.769, 14.079, 0.000, 5.690 / 21112809, Guilherme Paes de Lima, 6.034, 37.496, 43.530, 1.293, 0.000 / 21193592, Guilherme Patrick Albuquerque Rodrigues de Souza, 7.758, 22.680, 30.438, 1.994, 7.727 / 21113459, Guilherme Pedrosa de Queiroz, 4.310, 20.399, 24.709, 0.000, 7.448 / 21112257, Guilherme Pereira de Oliveira, 7.758, 39.023, 46.781, 0.809, 9.157 / 21178992, Guilherme Pereira dos Santos, 9.482, 21.387, 30.869, 0.701, 6.794 / 21185481, Guilherme Pereira Goncalves, 0.862, 1.973, 2.835, 1.401, 6.701 / 21187196, Guilherme Pereira Vazquez, 5.172, 24.709, 29.881, 0.000, 8.556 / 21183266, Guilherme Pinheiro Resende, 9.482, 25.571, 35.053, 2.586, 6.333 / 21176015, Guilherme Pontes Azeredo, 3.448, 32.433, 35.881, 1.401, 6.222 / 21177993, Guilherme Prado Arantes, 4.310, 16.088, 20.398, 0.000, 4.333 / 21177645, Guilherme Rafael Cannavan Oliveira, 4.310, 22.554, 26.864, 1.293, 4.821 / 21168441, Guilherme Ribas Terra de Faria, 2.011, 42.795, 44.806, 1.994, 8.667 / 21194166, Guilherme Ribeiro de

Azevedo, 6.034, 29.595, 35.629, 0.000, 8.297 / 21116044, Guilherme Ribeiro dos Santos, 7.758, 22.393, 30.151, 1.994, 5.500 / 21192028, Guilherme Ribeiro Farias de Sousa, 7.758, 18.640, 26.398, 1.401, 4.742 / 21102842, Guilherme Ribeiro Fernandes, 0.000, 17.238, 17.238, 2.586, 9.579 / 21176923, Guilherme Ribeiro Mascarenhas, 2.011, 23.847, 25.858, 0.000, 0.667 / 21105476, Guilherme Rodrigo de Melo Moreira, 2.586, 24.422, 27.008, 0.000, 5.433 / 21113375, Guilherme Rodrigues Cavalcante, 6.896, 34.767, 41.663, 2.586, 9.310 / 21193971, Guilherme Rodrigues dos Reis, 5.172, 28.731, 33.903, 0.000, 0.000 / 21111064, Guilherme Rodrigues Marques, 9.482, 14.473, 23.955, 0.108, 4.667 / 21174130, Guilherme Rodrigues Naves, 7.758, 18.101, 25.859, 0.000, 6.827 / 21107051, Guilherme Rodrigues Pimentel, 6.034, 12.641, 18.675, 0.000, 8.857 / 21107464, Guilherme Santana Marques Guedes, 0.287, 12.605, 12.892, 1.401, 4.366 / 21178258, Guilherme Santiago Araujo, 0.000, 11.618, 11.618, 0.701, 4.869 / 21178271, Guilherme Silva Batista, 4.310, 26.685, 30.995, 1.401, 8.467 / 21197762, Guilherme Silva Cavalcante, 5.172, 49.421, 54.593, 2.586, 9.400 / 21183437, Guilherme Silva Ferreira, 6.034, 14.510, 20.544, 1.293, 4.834 / 21104043, Guilherme Silva Moraes, 6.034, 21.225, 27.259, 1.401, 5.905 / 21187834, Guilherme Soares Chaves, 0.287, 22.070, 22.357, 0.809, 9.000 / 21180176, Guilherme Soares da Silva, 5.172, 30.582, 35.754, 0.701, 5.833 / 21176256, Guilherme Soares Lopes, 0.000, 13.217, 13.217, 0.000, 4.583 / 21170366, Guilherme Sousa da Silva, 0.862, 22.986, 23.848, 0.000, 5.733 / 21168763, Guilherme Sousa dos Passos, 7.758, 24.261, 32.019, 0.701, 9.083 / 21177421, Guilherme Sousa e Silva, 7.758, 25.410, 33.168, 0.701, 4.933 / 21170096, Guilherme Souza Firmino, 3.448, 26.865, 30.313, 1.293, 3.900 / 21116008, Guilherme Souza Neves, 6.034, 13.916, 19.950, 0.701, 5.096 / 21179914, Guilherme Souza Pereira, 0.862, 24.817, 25.679, 0.108, 6.476 / 21170895, Guilherme Souza Santos, 0.000, 18.388, 18.388, 0.000, 4.666 / 21104462, Guilherme Souza Soares Arrais, 0.287, 12.353, 12.640, 2.586, 8.485 / 21174247, Guilherme Stival Luzini, 0.287, 18.335, 18.622, 0.809, 8.074 / 21115153, Guilherme Tomazini Duarte de Almeida, 1.724, 10.577, 12.301, 0.809, 2.884 / 21175716, Guilherme Trezi de Araujo, 3.448, 14.653, 18.101, 0.000, 7.783 / 21117201, Guilherme Valeriano da Silva Santos, 0.862, 17.976, 18.838, 1.886, 7.007 / 21176963, Guilherme Vasconcelos Barbosa, 5.172, 39.903, 45.075, 1.401, 6.533 / 21106759, Guilherme Viana Franco da Silva, 1.149, 0.573, 1.722, 0.000, 0.000 / 21193861, Guilherme Vieira Pereira Ribeiro, 0.862, 14.311, 15.173, 0.809, 7.733 / 21187825, Guilherme Vilela Leao, 6.034, 31.588, 37.622, 1.994, 8.574 / 21189424, Guilherme Villela Araujo Teles Correa, 9.482, 41.071, 50.553, 1.994, 9.630 / 21107473, Guilherme Willen Marques da Silva, 0.000, 6.894, 6.894, 0.000, 4.716 / 21100518, Guilherme Xavier da Silva, 5.172, 18.100, 23.272, 0.000, 5.500 / 21178758, Guilherme Zardo Matias, 9.482, 15.462, 24.944, 0.809, 1.167 / 21108676, Guilhermy Neves Vieira, 4.310, 14.025, 18.335, 0.809, 6.111 / 21186672, Gustavo Albuquerque de Oliveira, 3.735, 22.412, 26.147, 0.000, 7.833 / 21199925, Gustavo Alexandre Soares Silva, 5.172, 30.870, 36.042, 0.701, 6.190 / 21110019, Gustavo Alexandre Teles Pereira, 0.000, 17.940, 17.940, 0.701, 0.000 / 21199135, Gustavo Almeida Borges, 3.448, 21.388, 24.836, 0.701, 4.434 / 21115087, Gustavo Alves, 0.287, 22.518, 22.805, 0.108, 3.762 / 21181886, Gustavo Alves Bonfim, 6.034, 26.291, 32.325, 1.293, 9.185 / 21179628, Gustavo Alves de Souza, 9.482, 18.802, 28.284, 0.701, 5.181 / 21172512, Gustavo Alves Dias, 7.758, 54.557, 62.315, 1.401, 5.767 / 21118395, Gustavo Alves Ribeiro, 0.287, 4.236, 4.523, 0.216, 3.633 / 21175908, Gustavo Alves Rio Branco, 0.287, 16.897, 17.184, 0.809, 4.263 / 21183391, Gustavo Alves Souza de Oliveira, 6.034, 22.124, 28.158, 0.000, 6.385 / 21196880, Gustavo Andrade de Carvalho, 4.310, 21.800, 26.110, 1.401, 4.969 / 21101895, Gustavo Andre Brandao de Carvalho, 0.000, 5.457, 5.457, 0.000, 8.692 / 21117065, Gustavo Antunes Passos, 0.287, 14.653, 14.940, 0.000, 6.203 / 21178108, Gustavo Aucelio Ribeiro, 5.172, 38.736, 43.908, 0.809, 5.119 / 21188077, Gustavo Baiao Dias, 9.482, 58.293, 67.775, 1.401, 6.406 / 21178779, Gustavo Barbieri Paro, 7.758, 43.657, 51.415, 1.994, 8.381 / 21190654, Gustavo Barbosa da Silva, 2.586, 30.295, 32.881, 0.701, 9.310 / 21172890, Gustavo Barbosa de Avila e Silva, 9.482, 39.040, 48.522, 1.401, 6.957 / 21196812, Gustavo Barbosa Martins, 6.034, 16.377, 22.411, 0.000, 5.566 / 21192158, Gustavo Barbosa Martins Bispo, 0.000, 26.273, 26.273, 0.701, 4.167 / 21100811, Gustavo Barbosa Pinto de Souza, 0.000, 22.986, 22.986, 0.000, 4.958 / 21197541, Gustavo Barreto Chervenski, 9.482, 30.600, 40.082, 1.293, 7.810 / 21174696, Gustavo Bonifacio de Oliveira, 6.896, 26.685, 33.581, 1.401, 6.404 / 21194820, Gustavo Borges Beserra, 0.000,

7.183, 7.183, 0.000, 0.000 / 21172784, Gustavo Borges de Liz Anhaia, 5.459, 40.675, 46.134, 1.886, 6.087 / 21190399, Gustavo Borges Ribeiro, 0.000, 28.859, 28.859, 0.701, 2.951 / 21195335, Gustavo Camilo de Souza Rodrigues, 0.287, 13.215, 13.502, 0.000, 6.047 / 21101982, Gustavo Campos da Silva, 1.149, 14.060, 15.209, 1.994, 6.151 / 21179001, Gustavo Cartaxo de Sousa Melo, 9.482, 41.035, 50.517, 0.809, 6.762 / 21199840, Gustavo Ceolin Silva, 3.448, 9.606, 13.054, 0.701, 5.720 / 21188418, Gustavo Cesar Martins Ribeiro, 5.172, 21.243, 26.415, 1.994, 6.606 / 21170327, Gustavo Coimbra Ferraz, 0.000, 24.836, 24.836, 0.701, 5.963 / 21190671, Gustavo Cordeiro Mendona, 0.000, 13.916, 13.916, 0.701, 9.182 / 21190603, Gustavo Correa Lopes, 0.000, 24.944, 24.944, 0.809, 5.482 / 21185416, Gustavo Curado, 0.862, 26.685, 27.547, 1.401, 5.226 / 21192058, Gustavo da Silva do Vale Nascimento, 2.011, 15.227, 17.238, 0.000, 2.193 / 21172220, Gustavo da Silva Rodrigues, 6.034, 19.196, 25.230, 0.809, 5.568 / 21196904, Gustavo da Silva Santos, 9.482, 24.835, 34.317, 0.701, 5.381 / 21195675, Gustavo de Alcantara Magalhaes Galvao, 4.597, 19.485, 24.082, 0.809, 8.667 / 21172946, Gustavo de Araujo Vieira, 2.586, 22.088, 24.674, 1.401, 5.916 / 21199478, Gustavo de Araujo Vieira, 2.586, 15.801, 18.387, 0.000, 6.683 / 21188061, Gustavo de Assis Machado Lobo, 0.000, 21.513, 21.513, 1.401, 4.750 / 21104298, Gustavo de Carvalho Ferreira, 0.000, 23.220, 23.220, 0.809, 6.296 / 21182247, Gustavo de Castro Nobrega, 9.482, 33.330, 42.812, 2.586, 5.474 / 21181347, Gustavo de Freitas Medeiros, 6.034, 38.772, 44.806, 1.994, 6.818 / 21178255, Gustavo de Lima Mendes, 0.862, 32.702, 33.564, 0.809, 5.197 / 21110378, Gustavo de Menezes Carvalho Moreira, 2.586, 24.817, 27.403, 0.108, 4.290 / 21115775, Gustavo de Sousa Camilo, 4.310, 36.490, 40.800, 2.586, 6.333 / 21109314, Gustavo de Souza Ladeia, 1.149, 9.624, 10.773, 1.293, 6.200 / 21183619, Gustavo de Souza Rodrigues, 4.310, 23.272, 27.582, 0.000, 6.095 / 21101372, Gustavo de Souza Santos, 4.310, 4.595, 8.905, 0.000, 0.367 / 21198484, Gustavo Diuilio de Lima Diniz, 3.735, 0.000, 3.735, 0.701, 3.333 / 21198684, Gustavo dos Reis Amodeo, 0.000, 13.450, 13.450, 0.809, 5.458 / 21193062, Gustavo dos Santos Campos, 6.034, 23.722, 29.756, 1.886, 3.708 / 21113966, Gustavo dos Santos Diniz, 0.000, 10.630, 10.630, 0.000, 5.515 / 21183211, Gustavo dos Santos Lima, 0.862, 23.848, 24.710, 0.000, 7.000 / 21195633, Gustavo dos Santos Paes, 1.724, 21.944, 23.668, 0.108, 4.156 / 21190512, Gustavo Escossia Camarco Nunes de Paula, 6.034, 35.215, 41.249, 1.886, 4.000 / 21197995, Gustavo Ezequiel Herculano da Silva Soares, 6.896, 28.410, 35.306, 1.401, 7.568 / 21101699, Gustavo Feitosa de Albuquerque, 0.862, 4.020, 4.882, 0.000, 4.833 / 21116569, Gustavo Feitosa Lopes, 0.000, 6.321, 6.321, 0.000, 8.865 / 21184624, Gustavo Fernandes Galeno Brito, 9.482, 38.628, 48.110, 0.701, 8.507 / 21177673, Gustavo Fernandes Silva, 7.758, 25.231, 32.989, 0.809, 6.636 / 21199152, Gustavo Ferraz Mota, 6.034, 25.536, 31.570, 1.401, 5.389 / 21184754, Gustavo Ferreira Caldas, 4.310, 17.472, 21.782, 0.809, 5.083 / 21188255, Gustavo Ferreira da Silva, 1.724, 5.709, 7.433, 1.401, 8.370 / 21194693, Gustavo Ferreira dos Santos, 0.287, 15.748, 16.035, 0.809, 4.663 / 21118673, Gustavo Ferreira Miranda, 0.000, 14.491, 14.491, 0.701, 4.480 / 21105465, Gustavo Ferreira Oliveira, 2.011, 30.116, 32.127, 0.809, 9.429 / 21193872, Gustavo Fonseca de Barcellos, 2.011, 21.135, 23.146, 1.886, 5.916 / 21106693, Gustavo Francisco Pereira dos Santos, 0.000, 6.266, 6.266, 0.809, 6.320 / 21109273, Gustavo Francisco Santana Franca, 0.862, 8.617, 9.479, 0.000, 5.465 / 20113051, Gustavo Franco Borges de Oliveira, 7.758, 16.037, 23.795, 0.809, 9.143 / 21189866, Gustavo Freire do Nascimento Meireles, 7.758, 27.422, 35.180, 0.701, 8.286 / 21091877, Gustavo Gerhardt Neumann, 7.758, 14.940, 22.698, 0.000, 6.696 / 21110930, Gustavo Gomes Almeida, 4.310, 15.767, 20.077, 1.401, 6.025 / 21106052, Gustavo Gomes da Silva, 6.896, 18.336, 25.232, 0.809, 5.166 / 21110256, Gustavo Gomes dos Santos, 0.862, 11.779, 12.641, 2.586, 0.000 / 21102689, Gustavo Goncalves Chagas, 5.459, 7.470, 12.929, 0.000, 5.048 / 21182562, Gustavo Guedes Dias, 0.862, 16.933, 17.795, 1.994, 2.712 / 21193586, Gustavo Guedes Souza, 6.034, 23.128, 29.162, 1.293, 0.584 / 21118220, Gustavo Henrique Abrantes Pereira, 3.448, 22.105, 25.553, 1.994, 9.385 / 21171954, Gustavo Henrique Alves de Souza, 2.586, 11.151, 13.737, 0.809, 6.417 / 20124978, Gustavo Henrique Castilho Macedo, 1.149, 9.733, 10.882, 1.401, 5.786 / 21117530, Gustavo Henrique Dias Valentim, 0.000, 27.583, 27.583, 0.000, 5.611 / 21196852, Gustavo Henrique Fragoso Cavalcante Costa, 7.758, 24.135, 31.893, 0.000, 2.274 / 21184320, Gustavo Henrique Langkamer Guilherme, 2.011, 18.675, 20.686, 0.000, 9.583 / 21109250, Gustavo Henrique Nunes da Silva, 1.724, 0.000, 1.724, 0.000, 0.000 / 21193124, Gustavo Henrique

Rodrigues de Souza, 8.620, 18.388, 27.008, 0.000, 6.107 / 21170005, Gustavo Liberato Marques Ferreira, 0.000, 16.610, 16.610, 0.809, 0.000 / 21199248, Gustavo Lima Ramalho, 4.310, 18.064, 22.374, 1.401, 4.952 / 21176774, Gustavo Lopes Araujo, 0.862, 13.323, 14.185, 0.108, 2.833 / 21194766, Gustavo Lucas Leite Gomes, 2.586, 7.720, 10.306, 1.401, 1.884 / 21118050, Gustavo Lucena de Aguiar, 9.482, 13.503, 22.985, 0.000, 6.266 / 21108405, Gustavo Luciano de Oliveira, 3.735, 21.835, 25.570, 2.586, 0.000 / 21115187, Gustavo Macedo Vieira, 5.172, 10.630, 15.802, 0.000, 1.833 / 21112227, Gustavo Manuel Pinheiro da Costa, 0.000, 22.825, 22.825, 0.701, 4.607 / 21199819, Gustavo Mariano da Silva, 2.586, 22.554, 25.140, 1.293, 8.733 / 21198875, Gustavo Marques Xavier, 6.034, 25.554, 31.588, 1.994, 8.666 / 21095441, Gustavo Martins Fonseca, 0.000, 14.025, 14.025, 0.809, 5.577 / 21185500, Gustavo Martins Vilela, 1.724, 15.067, 16.791, 0.701, 6.000 / 21183666, Gustavo Medeiros Monteiro, 0.000, 20.328, 20.328, 0.216, 6.550 / 21174125, Gustavo Mendonca de Melo Leal, 4.310, 32.036, 36.346, 1.293, 6.852 / 21191435, Gustavo Miranda Tavares, 7.758, 55.132, 62.890, 1.401, 9.600 / 21101006, Gustavo Monteiro Brito, 0.000, 15.803, 15.803, 0.000, 6.262 / 21197965, Gustavo Monteiro Soett, 4.310, 4.272, 8.582, 1.401, 7.633 / 21108654, Gustavo Moreira Pessanha, 4.310, 9.767, 14.077, 0.000, 5.686 / 21184457, Gustavo Narciso Ritter, 2.586, 16.898, 19.484, 0.809, 4.629 / 21188974, Gustavo Nazario Lopes Sousa, 0.287, 24.278, 24.565, 1.293, 4.583 / 21173085, Gustavo Nemezio Carvalho, 4.310, 9.156, 13.466, 1.401, 5.346 / 21189153, Gustavo Noronha Alves, 8.620, 15.354, 23.974, 0.701, 8.762 / 21168499, Gustavo Oliveira da Silva, 0.862, 14.887, 15.749, 0.809, 6.074 / 21182307, Gustavo Oliveira de Paula, 0.000, 1.382, 1.382, 0.809, 4.983 / 21193472, Gustavo Oliveira do Espirito Santo, 2.586, 21.944, 24.530, 0.108, 2.129 / 21181265, Gustavo Oliveira Guedes, 2.873, 12.067, 14.940, 0.000, 5.100 / 21190270, Gustavo Paste de Oliveira, 4.310, 23.507, 27.817, 0.809, 6.609 / 21196414, Gustavo Pereira Rodrigues, 1.724, 32.738, 34.462, 1.994, 8.417 / 21108803, Gustavo Peres de Araujo, 2.586, 11.778, 14.364, 0.000, 5.579 / 21181687, Gustavo Peres Figueredo, 7.758, 21.836, 29.594, 0.000, 2.712 / 21188383, Gustavo Pimentel Dal Asta, 6.896, 29.863, 36.759, 1.994, 5.948 / 21110196, Gustavo Pinto de Araujo, 1.724, 0.000, 1.724, 0.000, 4.023 / 21190075, Gustavo Pinto Reis, 6.034, 28.105, 34.139, 0.809, 8.500 / 21100333, Gustavo Procopio Lima, 6.034, 14.312, 20.346, 0.809, 6.023 / 21190248, Gustavo Queiroz di Guimaraes, 9.482, 22.123, 31.605, 0.000, 8.666 / 21100445, Gustavo Ramos Simoes da Conceicao, 9.482, 39.921, 49.403, 1.994, 9.365 / 21177089, Gustavo Rezende Vieira, 3.448, 22.949, 26.397, 1.401, 5.762 / 21196856, Gustavo Ribeiro Costa, 4.310, 7.183, 11.493, 0.000, 5.453 / 21169216, Gustavo Ribeiro da Cunha, 0.000, 20.688, 20.688, 0.000, 5.173 / 21189705, Gustavo Ribeiro de Araujo, 9.482, 19.951, 29.433, 0.701, 2.667 / 21103081, Gustavo Ricardo Barbosa, 4.310, 35.054, 39.364, 0.000, 3.500 / 21171789, Gustavo Rocha Furtado, 6.034, 50.283, 56.317, 2.586, 5.843 / 21107076, Gustavo Rocha Silva, 0.287, 23.272, 23.559, 0.000, 3.483 / 21169127, Gustavo Rodrigues de Carvalho, 1.724, 22.986, 24.710, 0.000, 5.619 / 21110197, Gustavo Rodrigues Dias Nazar, 3.735, 3.159, 6.894, 0.000, 4.167 / 21169049, Gustavo Rodrigues Goncalves, 8.620, 23.975, 32.595, 0.701, 9.481 / 21171349, Gustavo Rodrigues Pereira, 7.758, 44.411, 52.169, 1.886, 8.640 / 21189653, Gustavo Santos Novita, 7.758, 40.656, 48.414, 1.293, 7.083 / 21178146, Gustavo Sarmento e Alencar, 0.287, 11.455, 11.742, 1.401, 6.533 / 21180234, Gustavo Sevilha Siqueira, 4.310, 24.153, 28.463, 0.593, 4.300 / 21113817, Gustavo Silva de Andrade, 1.724, 15.515, 17.239, 0.000, 2.290 / 21184178, Gustavo Silva de Araujo, 0.862, 0.000, 0.862, 0.809, 5.649 / 21196332, Gustavo Silva de Oliveira, 0.862, 40.801, 41.663, 0.000, 9.231 / 21112621, Gustavo Silva Mesquita, 0.287, 18.228, 18.515, 0.701, 6.025 / 21174656, Gustavo Silveira Cruz, 7.758, 24.709, 32.467, 0.000, 1.962 / 21173729, Gustavo Simoes Dantas, 4.310, 7.882, 12.192, 0.701, 2.150 / 21184628, Gustavo Siqueira Maffia, 2.011, 13.342, 15.353, 0.701, 9.143 / 21105808, Gustavo Soares Cavalcante, 0.000, 11.779, 11.779, 0.000, 2.568 / 21187054, Gustavo Souza Correa, 7.758, 13.467, 21.225, 1.401, 3.933 / 21104508, Gustavo Souza Soares, 0.000, 19.376, 19.376, 0.701, 5.424 / 21186140, Gustavo Tocchio de Souza, 4.310, 17.760, 22.070, 0.809, 4.833 / 21169597, Gustavo Toffano Seidel Masson, 5.172, 10.629, 15.801, 0.000, 5.793 / 21183107, Gustavo Valotto Levi, 6.034, 13.036, 19.070, 0.108, 5.559 / 21103974, Gustavo Vasconcelos Valadares, 6.034, 13.790, 19.824, 0.000, 4.737 / 21188342, Gustavo Verano Lopes de Almeida, 6.896, 20.382, 27.278, 1.994, 4.045 / 21175890, Gustavo Vieira Frota Lacerda, 2.586, 30.995, 33.581, 1.401, 5.037 / 21110593,

Gustavo Vieira Leme, 4.310, 20.400, 24.710, 0.000, 7.256 / 21107890, Gustavo Vieira Ramos, 0.862, 14.078, 14.940, 0.000, 9.833 / 21113920, Gustavo Washington Teixeira da Silva, 7.758, 20.830, 28.588, 1.293, 5.777 / 21106521, Gustavo Xavier de Oliveira, 9.482, 16.629, 26.111, 1.401, 5.056 / 21103696, Gustavo Xavier Evangelista, 9.482, 35.305, 44.787, 1.401, 6.694 / 21106747, Gutemberg Alves Silva, 0.000, 8.618, 8.618, 0.000, 0.000 / 21101225, Gyovana Barcelos Martins, 3.448, 15.801, 19.249, 2.586, 4.214 / 21171006, Gyovanna Myrella Gomes Rodrigues, 4.310, 15.803, 20.113, 0.000, 8.547 / 21175864, Habila Moreira Lima, 2.873, 34.443, 37.316, 1.401, 8.969 / 21177159, Hadamo Fernandes de Sousa Filho, 6.896, 29.864, 36.760, 1.994, 8.919 / 21176196, Hadassa dos Santos Rodrigues, 9.482, 23.848, 33.330, 0.000, 8.712 / 21171914, Hadassa Jesus de Melo Stamford, 5.459, 25.715, 31.174, 1.293, 6.518 / 21190171, Hadassa Nambu de Souza Romao, 7.758, 45.057, 52.815, 0.809, 8.720 / 21199709, Hadassa Tartuci Fonseca Lopes, 7.758, 41.053, 48.811, 1.401, 9.100 / 21173924, Hagata Maria Fonseca dos Santos, 6.034, 19.196, 25.230, 0.809, 7.280 / 21182782, Haiffa Kislla Luz Bonilha, 6.034, 10.917, 16.951, 0.000, 6.367 / 21168489, Hailla Vitoria Freitas Meneses, 4.310, 7.181, 11.491, 0.000, 7.788 / 21109934, Hallana Vargas Rodrigues, 0.000, 19.699, 19.699, 1.886, 4.166 / 21112704, Hallisson Erick Peixoto de Sousa, 2.586, 20.830, 23.416, 1.293, 3.933 / 21107629, Hallycia Muniz Carneiro, 8.620, 41.662, 50.282, 2.586, 8.636 / 21103972, Hallyla Miranda Araujo Guedes, 6.034, 9.157, 15.191, 1.401, 5.083 / 21103025, Hamilton Carlos de Abreu Torres Filho, 7.758, 28.122, 35.880, 1.401, 7.040 / 21105189, Hamilton Silva Cavalcante, 0.287, 2.871, 3.158, 0.000, 4.417 / 21103772, Hana Machado Paiva, 5.172, 16.952, 22.124, 0.000, 9.000 / 21105997, Hana Sofia Neto Silva, 4.310, 14.904, 19.214, 1.401, 2.427 / 21173360, Hananda Soares Chaves, 9.482, 20.382, 29.864, 1.994, 5.893 / 21179165, Hanane Francieleen Martins Ferreira, 8.620, 24.960, 33.580, 1.401, 3.039 / 21189734, Hanany Soares Rocha, 0.287, 15.101, 15.388, 1.886, 5.661 / 21101302, Hanayza Dezirre Bertoldo, 4.310, 16.663, 20.973, 0.000, 5.367 / 21176897, Hanie Karolyne dos Santos Rodrigues, 3.735, 28.588, 32.323, 1.293, 9.385 / 21176564, Hanna Ferreira Caparelli, 7.758, 39.507, 47.265, 1.293, 2.879 / 21113821, Hanna Sant Anna Cavalcante Gomes, 2.873, 22.949, 25.822, 1.401, 6.720 / 21174517, Hanna Saphira Rodrigues de Oliveira, 9.482, 34.749, 44.231, 1.994, 5.534 / 21186794, Hannah Beatriz Duarte Santana, 4.310, 17.777, 22.087, 1.401, 8.740 / 21184459, Hannah Leal de Oliveira, 7.758, 39.041, 46.799, 1.401, 9.429 / 21199467, Hannah Leonel Faleiro, 4.310, 20.956, 25.266, 1.994, 5.074 / 21172926, Hannah Vitoria Escobar Lima, 2.586, 4.020, 6.606, 0.000, 2.537 / 21190406, Hanne Gabriel Curado, 1.149, 24.961, 26.110, 1.401, 3.822 / 21118081, Hanniel Santos de Alencar, 2.586, 22.105, 24.691, 1.994, 8.600 / 21185550, Harumi Freitas Yamada, 7.758, 36.365, 44.123, 1.886, 5.853 / 21188159, Hauanny Soares Martins, 8.620, 33.581, 42.201, 1.401, 9.333 / 21116615, Hayanne Alves Trindade, 2.586, 13.790, 16.376, 0.000, 3.833 / 21173043, Haydee Henriques Silva, 5.172, 11.169, 16.341, 1.401, 6.273 / 21170421, Hayssa Evyleen Gomes Pereira, 0.000, 11.761, 11.761, 1.994, 2.263 / 21191178, Heber Luan de Oliveira Curado, 6.034, 30.619, 36.653, 1.886, 6.472 / 21109239, Heberthy Freire Sousa, 0.862, 22.410, 23.272, 0.000, 4.718 / 21183647, Hecktor Dutra Leao, 2.586, 13.449, 16.035, 0.809, 1.084 / 21195776, Hedielle da Silva Oliveira, 6.034, 15.641, 21.675, 0.701, 6.074 / 21187956, Heitor Alves Teixeira, 0.000, 8.277, 8.277, 0.809, 5.389 / 21176759, Heitor Araujo Moreira, 5.459, 38.179, 43.638, 1.401, 9.407 / 21182395, Heitor Araujo Ribeiro Cimini, 0.000, 19.198, 19.198, 0.809, 6.667 / 21182583, Heitor Barbosa Souza, 9.482, 47.876, 57.358, 2.478, 9.400 / 21178632, Heitor Bites Malveira Candido do Vale, 0.000, 15.461, 15.461, 0.809, 5.833 / 21193401, Heitor Borges de Andrade, 7.758, 33.616, 41.374, 2.586, 9.448 / 21190546, Heitor Bueno Baindeira, 6.034, 40.190, 46.224, 1.401, 8.533 / 21172196, Heitor Cestari Castello Branco, 7.758, 34.443, 42.201, 1.401, 9.517 / 21111237, Heitor Cid Teles Oliveira, 0.000, 5.119, 5.119, 0.809, 9.417 / 21171010, Heitor Cubas Ximenes, 0.000, 23.221, 23.221, 0.809, 6.300 / 21180701, Heitor de Aguiar Silveira, 2.873, 18.962, 21.835, 0.000, 5.600 / 21197680, Heitor de Azevedo Fagundes Queiroz, 0.000, 22.124, 22.124, 0.000, 4.250 / 21186714, Heitor de Azevedo Kavamoto, 6.034, 34.766, 40.800, 2.586, 8.963 / 21174117, Heitor de Souza Carvalho, 9.482, 33.886, 43.368, 1.994, 6.833 / 21103726, Heitor do Nascimento Coutinho, 0.862, 15.515, 16.377, 0.000, 6.550 / 21114067, Heitor dos Santos Guimaraes, 6.896, 25.571, 32.467, 0.000, 3.800 / 21195927, Heitor Falcao Ferrari da Costa, 9.482, 33.025, 42.507, 1.994, 9.583 / 21111677, Heitor Farias de Andrade, 0.000, 23.490, 23.490, 0.216, 6.636 /

21185386, Heitor Fernando Lima dos Santos, 4.310, 14.472, 18.782, 0.108, 3.440 / 21170658, Heitor Gomes Lopes, 2.586, 16.899, 19.485, 0.809, 4.432 / 21183980, Heitor Jackson Silva Santa Rita, 2.011, 28.427, 30.438, 1.994, 6.800 / 21102018, Heitor Landim Oliveira, 7.758, 24.369, 32.127, 0.809, 5.333 / 21170580, Heitor Luiz de Souza Carvalho de Miranda, 5.172, 19.663, 24.835, 0.701, 5.777 / 21109520, Heitor Macedo Ricardo, 6.034, 21.818, 27.852, 1.994, 2.684 / 21196315, Heitor Moura de Matos, 6.034, 28.427, 34.461, 1.994, 4.275 / 21196016, Heitor Neves Bomtempo, 4.310, 41.034, 45.344, 0.809, 7.462 / 21111712, Heitor Oliveira Catarina, 2.586, 33.329, 35.915, 0.000, 5.032 / 21168857, Heitor Oliveira Mendes Smaniotto, 8.620, 27.278, 35.898, 1.994, 7.744 / 21184159, Heitor Peretti de Rezende Giometti, 6.034, 34.443, 40.477, 1.401, 5.081 / 21182903, Heitor Pinheiro Goncalves das Chagas, 4.310, 27.135, 31.445, 0.701, 8.500 / 21196630, Heitor Rodrigues Aires, 6.034, 24.262, 30.296, 0.701, 6.870 / 21102317, Heitor Romao Barros da Silva, 0.000, 21.962, 21.962, 0.701, 8.818 / 21102767, Heitor Sales Menezes Brito, 2.011, 8.906, 10.917, 0.000, 5.404 / 21189218, Heitor Santos Nobre, 3.448, 30.690, 34.138, 0.809, 6.643 / 21112901, Heitor Vergueiro de Oliveira Machado, 9.482, 21.388, 30.870, 0.701, 9.407 / 21106409, Heitor Vieira Bernardes, 0.000, 19.485, 19.485, 0.809, 8.300 / 21107309, Helder Henrique Coutinho Oliveira, 7.758, 6.319, 14.077, 0.000, 0.000 / 21114387, Helder Vitor da Silva Pereira, 0.287, 11.204, 11.491, 0.000, 0.000 / 21187201, Helen Cristhiny Guedes Braz da Silva, 6.034, 9.732, 15.766, 1.401, 7.214 / 21194806, Helen Cristine Olivo, 9.482, 32.719, 42.201, 1.401, 6.518 / 21199836, Helen Jorge Paiva Senra, 7.183, 18.675, 25.858, 0.000, 8.960 / 21172689, Helena Aires de Alencar Lucas da Silva, 4.597, 40.478, 45.075, 1.401, 7.200 / 21173092, Helena Alves de Castro, 3.448, 16.915, 20.363, 1.401, 6.462 / 21195671, Helena Alves dos Reis Gutierrez Velasquez, 7.758, 33.025, 40.783, 1.994, 8.666 / 21180661, Helena Attie Sousa, 0.000, 31.876, 31.876, 1.994, 9.600 / 21198804, Helena Barroso Siqueira Hypolito, 9.482, 24.817, 34.299, 0.108, 6.280 / 21113340, Helena Bernardo de Arruda Oliveira, 7.758, 30.709, 38.467, 1.401, 7.037 / 21109928, Helena Borges das Neves Guimaraes, 2.586, 13.755, 16.341, 1.401, 7.800 / 21181944, Helena Chaves Faria Ebre, 3.448, 33.904, 37.352, 2.586, 6.316 / 21114667, Helena Correa Gouveia, 0.000, 12.640, 12.640, 0.000, 4.873 / 21110391, Helena Cristina Botelho dos Santos, 0.000, 11.151, 11.151, 0.809, 6.266 / 21109706, Helena Cristina Sales Montenegro, 9.482, 21.676, 31.158, 0.701, 9.304 / 21186011, Helena Cruz da Costa Barros, 7.758, 26.973, 34.731, 1.401, 7.119 / 21106551, Helena da Costa Ribeiro, 5.172, 25.284, 30.456, 0.000, 7.200 / 21172968, Helena da Cunha, 0.862, 27.152, 28.014, 1.293, 5.891 / 21168898, Helena de Medeiros Batista, 4.310, 8.582, 12.892, 1.401, 2.684 / 21184600, Helena de Medeiros Guimaraes Ramalho, 9.482, 32.720, 42.202, 1.401, 8.850 / 21102455, Helena de Souza Fernandes, 5.172, 12.875, 18.047, 0.809, 4.667 / 21117455, Helena de Souza Schelesky de Araujo, 7.758, 39.041, 46.799, 1.401, 8.690 / 21195176, Helena Fernandes Goncalves, 2.586, 18.065, 20.651, 1.401, 8.833 / 21175372, Helena Griesinger Veloso, 9.482, 15.802, 25.284, 0.000, 7.391 / 21103054, Helena Holanda Brandao Araujo, 8.620, 25.141, 33.761, 1.293, 9.273 / 21185496, Helena Lacerda Araujo, 4.310, 25.823, 30.133, 1.401, 5.366 / 21188846, Helena Lima de Assis, 2.586, 16.089, 18.675, 2.586, 6.423 / 21185278, Helena Madeira Giusti, 6.034, 49.960, 55.994, 1.401, 9.704 / 21199136, Helena Marques Moises Cardoso, 4.310, 24.386, 28.696, 1.401, 5.256 / 21109654, Helena Martini, 3.448, 22.968, 26.416, 1.994, 8.960 / 21176212, Helena Melazo Dias Souza, 6.896, 31.318, 38.214, 2.586, 8.759 / 21111935, Helena Melo Caram, 4.597, 19.466, 24.063, 0.216, 6.410 / 21192806, Helena Muraro Alecrim, 9.482, 24.944, 34.426, 0.809, 8.333 / 21176188, Helena Naves Karam, 7.758, 25.518, 33.276, 0.809, 7.556 / 21189772, Helena Prestes Lopes, 8.620, 38.772, 47.392, 1.994, 8.666 / 21178774, Helena Reis Tuyama, 6.034, 21.261, 27.295, 0.000, 7.333 / 21174555, Helena Ribeiro Moura, 7.758, 46.961, 54.719, 0.701, 6.092 / 21105134, Helena Rosa Bezerra Neves, 6.034, 36.473, 42.507, 1.994, 9.778 / 21196789, Helena Salomao Vicente da Silva, 5.172, 32.467, 37.639, 2.586, 9.333 / 21182746, Helena Santarosa Dalescio, 6.034, 10.270, 16.304, 0.216, 4.833 / 21176691, Helena Tavares Queiroz, 9.482, 51.684, 61.166, 1.401, 9.583 / 21193392, Heleno Affonso Nobre Junior, 7.758, 25.697, 33.455, 0.701, 8.701 / 21191762, Helio Alves Valadares, 0.000, 27.116, 27.116, 0.108, 5.681 / 21173585, Helio Ramos Beserra Junior, 7.758, 45.254, 53.012, 1.293, 8.255 / 21116688, Hellen Anne de Queiroz Fonseca, 9.482, 15.066, 24.548, 0.701, 6.423 / 21196683, Hellen Christiny Vieira de Sousa, 0.000, 17.239, 17.239, 0.000, 6.810 / 21198855, Hellen

de Oliveira Salvador, 5.172, 31.714, 36.886, 0.108, 2.524 / 21199284, Hellen Giully Hoffmann Rodrigues, 0.287, 15.462, 15.749, 0.809, 4.733 / 21113585, Hellen Kirsten Rodrigues Albuquerque, 9.482, 31.158, 40.640, 0.701, 9.571 / 21184928, Hellen Lucio Souza, 4.310, 24.996, 29.306, 0.000, 6.218 / 21104531, Hellen Mariana Caetano Meireles Alves, 2.586, 18.963, 21.549, 0.000, 6.166 / 21188981, Hellen Pinto de Oliveira Campos, 0.000, 17.472, 17.472, 0.809, 8.166 / 21189690, Hellen Rodrigues Alves Moraes, 6.896, 30.134, 37.030, 1.401, 6.463 / 21170860, Hellen Thaina Araujo do Carmo, 6.034, 20.363, 26.397, 1.401, 2.017 / 21103400, Hellen Vitoria Alves Nogueira, 0.000, 11.491, 11.491, 0.000, 5.429 / 21115259, Heloisa Alves dos Santos, 0.000, 25.284, 25.284, 0.000, 6.194 / 21199047, Heloia Almeida Camelo, 6.034, 12.030, 18.064, 1.401, 6.455 / 21105309, Heloisa Aguiar Palmeira, 2.586, 12.030, 14.616, 1.401, 4.370 / 21195212, Heloisa Alves da Silva Amorim, 0.000, 18.604, 18.604, 0.216, 9.467 / 21169027, Heloisa Barros Correia, 4.310, 22.087, 26.397, 1.401, 6.889 / 21172684, Heloisa Bratz Mendes, 0.287, 24.117, 24.404, 1.994, 6.963 / 21113388, Heloisa Cabral Pimentel Americo, 0.287, 8.043, 8.330, 0.000, 4.629 / 21193910, Heloisa Cordeiro Rocha, 8.620, 42.776, 51.396, 1.401, 9.037 / 21117690, Heloisa da Cruz Portela, 0.287, 3.447, 3.734, 0.000, 6.174 / 21179388, Heloisa de Souza Sampaio, 3.448, 26.147, 29.595, 0.000, 7.954 / 21175808, Heloisa Ferreira dos Reis Teixeira, 0.000, 33.025, 33.025, 1.994, 6.923 / 21101790, Heloisa Geovana dos Santos Pinto, 2.011, 12.300, 14.311, 0.809, 4.333 / 21110463, Heloisa Gomes de Lima, 0.000, 35.018, 35.018, 1.401, 6.518 / 21101871, Heloisa Lima Beirao, 2.011, 20.921, 22.932, 0.809, 5.867 / 21183464, Heloisa Lobo Jayme, 5.459, 18.963, 24.422, 0.000, 5.683 / 21108789, Heloisa Mari Geminiano Veloso, 7.758, 12.893, 20.651, 1.401, 2.167 / 21109368, Heloisa Marques de Oliveira da Silva, 3.448, 17.526, 20.974, 0.000, 5.886 / 21181976, Heloisa Miranda de Matos, 4.310, 25.859, 30.169, 0.000, 5.500 / 21179585, Heloisa Monteiro da Silva, 3.735, 27.296, 31.031, 0.000, 8.533 / 21101931, Heloisa Moreira Morato Thomas, 3.448, 13.324, 16.772, 0.108, 7.034 / 21183436, Heloisa Nascimento Nunes, 9.482, 42.507, 51.989, 1.994, 6.533 / 21188333, Heloisa Oliveira de Sa Souto, 2.586, 29.882, 32.468, 2.586, 7.813 / 21101709, Heloisa Pereira de Sousa e Silva, 4.310, 20.399, 24.709, 2.586, 6.476 / 21197234, Heloisa Santos dos Anjos, 5.172, 30.169, 35.341, 2.586, 7.733 / 21101228, Heloisa Souza de Paiva Melo, 6.034, 7.613, 13.647, 1.293, 5.033 / 21173759, Heloisa Tavares de Oliveira, 0.000, 29.289, 29.289, 1.994, 8.119 / 21170786, Heloisa Teixeira de Sousa, 9.482, 17.238, 26.720, 0.000, 5.555 / 21176066, Heloisa Travagini Freire, 9.482, 37.623, 47.105, 1.994, 9.185 / 21171656, Heloisa Valverde Dionizio, 7.758, 16.054, 23.812, 1.401, 8.556 / 21169372, Heloise de Oliveira Silva, 4.310, 15.226, 19.536, 2.586, 5.933 / 21103330, Heloisy Gomes de Oliveira, 8.620, 42.776, 51.396, 1.401, 6.414 / 21194711, Heloiza Alves Mendes, 8.620, 20.347, 28.967, 0.809, 7.050 / 21187431, Heloiza Brito Vale, 7.758, 15.909, 23.667, 0.108, 5.833 / 21116846, Heloysa Oliveira Lagercrantz, 2.586, 18.658, 21.244, 1.994, 6.880 / 21171091, Hemanuely Dias Alves, 3.448, 16.647, 20.095, 1.994, 7.333 / 21190101, Hemilly de Carvalho da Silva, 7.758, 14.365, 22.123, 0.000, 1.308 / 21196731, Hemilly Oliveira Caitano, 0.000, 7.468, 7.468, 0.000, 8.256 / 21111616, Hemilly Vitoria Souza Nogueira, 9.482, 20.543, 30.025, 1.293, 6.633 / 21172167, Hemily Martins de Oliveira, 3.448, 8.043, 11.491, 0.000, 2.834 / 21182410, Henayra de Franca Primo, 7.758, 29.271, 37.029, 1.401, 9.750 / 21191751, Henri de Macedo Bezerra, 6.034, 17.526, 23.560, 0.000, 5.756 / 21185315, Henri Felipe Marques Mafra, 5.172, 13.736, 18.908, 0.809, 6.074 / 21103584, Henri Novaes Fagundes Fontes, 9.482, 41.375, 50.857, 2.586, 8.969 / 21188841, Henri Tomaz Lopes de Borba, 4.310, 8.870, 13.180, 1.401, 5.866 / 21173384, Henrick Heberth Silva de Sousa, 4.310, 12.355, 16.665, 0.000, 1.417 / 21106616, Henrique Adson Cardoso Lima, 7.758, 24.836, 32.594, 0.701, 6.033 / 21182095, Henrique Alfenas de Oliveira, 0.862, 14.652, 15.514, 0.000, 5.681 / 21192530, Henrique Almeida de Berredo Reis, 7.758, 51.019, 58.777, 1.886, 9.267 / 21198168, Henrique Amancio Valadares Moreira, 6.034, 13.181, 19.215, 1.401, 7.777 / 21102500, Henrique Ambrosio Abrahao Vartuli, 1.724, 26.110, 27.834, 1.401, 9.586 / 21102346, Henrique Andrade Carvalho, 6.034, 15.675, 21.709, 1.886, 9.556 / 21194915, Henrique Andrade de Abreu, 0.000, 22.841, 22.841, 1.293, 8.222 / 21118525, Henrique Assuncao Ferreira de Figueiredo, 0.000, 13.215, 13.215, 0.000, 6.096 / 21194249, Henrique Bernardes Mendes, 7.758, 8.332, 16.090, 0.000, 7.932 / 21187171, Henrique Bonach de Pinho, 8.620, 41.915, 50.535, 1.401, 9.333 / 21175720, Henrique Brandao dos Santos, 6.896, 52.564, 59.460, 1.994, 8.333 / 21173900, Henrique Carvalho Buosi, 9.482, 43.961, 53.443, 2.586, 6.666 /

21177906, Henrique Carvalho Rodrigues, 7.758, 24.278, 32.036, 1.293, 4.416 / 21172342, Henrique Coelho Magalhaes, 2.011, 15.514, 17.525, 0.000, 6.700 / 21191101, Henrique Costa Barros, 7.758, 26.559, 34.317, 0.701, 8.750 / 21196684, Henrique Coutinho Longo, 0.000, 8.296, 8.296, 1.401, 5.000 / 21194962, Henrique Dantas Faria, 0.000, 27.008, 27.008, 2.586, 7.606 / 21107405, Henrique David Melo da Silva, 0.862, 20.938, 21.800, 1.401, 3.780 / 21176335, Henrique de Almeida Santos, 9.482, 35.880, 45.362, 1.401, 2.024 / 21174819, Henrique de Jesus Nascimento, 0.000, 15.801, 15.801, 0.000, 1.648 / 21175205, Henrique de Matos Cruz, 8.620, 27.709, 36.329, 0.701, 5.900 / 21198642, Henrique Diniz Soares, 8.620, 29.559, 38.179, 1.401, 8.293 / 21108407, Henrique Eduardo Abrantes de Moura, 6.034, 3.860, 9.894, 0.701, 4.867 / 21110959, Henrique Evangelista Barretos, 0.000, 13.467, 13.467, 1.401, 5.535 / 21105853, Henrique Fernandes de Siqueira, 9.482, 33.330, 42.812, 2.586, 9.667 / 21194434, Henrique Gabriel Foliatti, 0.000, 16.898, 16.898, 0.809, 5.015 / 21102429, Henrique Gennari Lemgruber, 4.310, 14.939, 19.249, 0.000, 7.013 / 21180933, Henrique Gil de Oliveira Barros, 6.034, 27.852, 33.886, 1.994, 8.357 / 21192170, Henrique Gomes Cesar, 1.724, 30.133, 31.857, 1.401, 8.151 / 21111842, Henrique Gomes da Silva, 6.034, 21.548, 27.582, 0.000, 0.000 / 21105385, Henrique Hortencio Pires Ferreira, 7.758, 16.378, 24.136, 0.000, 5.733 / 21111302, Henrique Jardim Fernandez, 3.735, 16.377, 20.112, 0.000, 2.417 / 21172528, Henrique Joaquim Silva Rodrigues da Costa, 8.620, 29.595, 38.215, 2.586, 8.957 / 21102798, Henrique Jorge, 4.310, 32.109, 36.419, 0.216, 7.179 / 21105586, Henrique Kummel do Rosario, 7.758, 34.928, 42.686, 1.886, 5.547 / 21177378, Henrique Lacerda Silveira, 7.758, 51.684, 59.442, 1.401, 9.793 / 21182494, Henrique Lopes Ramos da Silva, 2.586, 24.405, 26.991, 1.994, 6.276 / 21105021, Henrique Loures Lage, 6.034, 20.956, 26.990, 1.994, 6.023 / 21101301, Henrique Magalhaes Ruppim, 7.758, 49.368, 57.126, 0.809, 9.538 / 21111497, Henrique Mazali Bertuci, 9.482, 45.110, 54.592, 0.000, 9.200 / 21189477, Henrique Medeiros Bahia, 0.287, 15.514, 15.801, 0.000, 9.029 / 21173966, Henrique Mendes Elias, 4.310, 30.421, 34.731, 1.401, 4.333 / 21115470, Henrique Moitinho Castro, 5.459, 20.938, 26.397, 1.401, 6.148 / 21185851, Henrique Monteiro Parker, 0.862, 17.490, 18.352, 1.401, 3.401 / 21168526, Henrique Mouta Pereira Pinheiro, 9.482, 47.680, 57.162, 1.994, 9.038 / 21107667, Henrique Nascimento de Souza, 6.034, 3.393, 9.427, 0.809, 3.404 / 21170063, Henrique Oliveira Silva, 0.287, 14.939, 15.226, 0.000, 0.000 / 21172468, Henrique Parente de Alcantara, 6.896, 33.276, 40.172, 0.809, 9.385 / 21186477, Henrique Pedrosa Marques, 9.482, 38.932, 48.414, 1.293, 8.733 / 21106489, Henrique Pereira de Oliveira, 3.735, 9.320, 13.055, 0.701, 5.083 / 21175382, Henrique Quirino de Oliveira, 9.482, 65.512, 74.994, 2.586, 9.448 / 21108088, Henrique Ribeiro dos Santos, 1.724, 0.000, 1.724, 0.108, 6.201 / 21175678, Henrique Ribeiro Resende, 9.482, 38.071, 47.553, 1.293, 3.357 / 21102866, Henrique Rodrigues Bruner, 7.758, 27.422, 35.180, 0.701, 4.070 / 21174700, Henrique Rolim, 2.586, 19.251, 21.837, 2.586, 8.933 / 21180612, Henrique Sampaio Carvalho, 6.034, 33.887, 39.921, 1.994, 9.786 / 21112294, Henrique Santiago Guerra, 0.000, 4.595, 4.595, 0.000, 4.928 / 21179233, Henrique Santos Barbosa, 0.000, 31.030, 31.030, 0.000, 5.629 / 21182411, Henrique Silva Rocha, 0.287, 13.216, 13.503, 0.000, 0.000 / 21172610, Henrique Silva Santos, 2.586, 14.904, 17.490, 1.401, 4.012 / 21198954, Henrique Silvestre Chaves Aragao, 6.034, 24.370, 30.404, 0.809, 5.111 / 21182041, Henrique Simoes Ribeiro Guimaraes Freitas, 5.172, 20.652, 25.824, 1.401, 5.242 / 21189129, Henrique Teofilo Pitaluga, 0.000, 21.512, 21.512, 1.401, 8.370 / 21169165, Henrique Ventura de Barros Pacheco, 2.873, 14.940, 17.813, 0.000, 8.102 / 21104030, Henrique Vilas Boas de Paula, 2.011, 28.984, 30.995, 1.401, 5.714 / 21173423, Henry Bruno Gutierri Coelho, 7.758, 26.685, 34.443, 1.401, 5.167 / 21192161, Henry Castro Borges, 1.149, 26.972, 28.121, 1.401, 1.417 / 21173840, Henry Felipe Silva Sousa, 2.586, 36.454, 39.040, 1.401, 6.611 / 21109597, Henry Sath Cardoso do Nascimento, 2.011, 21.404, 23.415, 1.293, 2.381 / 21190398, Henzel Nisiguchi Furtado, 0.000, 0.000, 0.000, 0.216, 3.733 / 21197975, Henzo Suaris de Oliveira, 8.620, 24.710, 33.330, 0.000, 7.444 / 21118408, Hercules Gabriel de Sousa, 3.735, 24.709, 28.444, 0.000, 0.000 / 21108995, Hercules Ribeiro Souza, 0.000, 8.906, 8.906, 0.000, 4.027 / 21108798, Heric Barros de Sousa, 1.724, 4.022, 5.746, 0.000, 1.713 / 21168453, Heric de Oliveira Gomes, 3.448, 26.398, 29.846, 1.401, 6.166 / 21190555, Heric Lucas Vieira Alves, 6.896, 12.929, 19.825, 0.000, 3.537 / 21179499, Herica Soares Nunes, 2.586, 19.680, 22.266, 1.293, 5.733 / 21111752, Herick Alves Lira, 6.034, 21.261, 27.295, 0.000, 9.250 / 21186465, Heron de

Albuquerque Nogueira, 5.459, 5.457, 10.916, 0.000, 6.000 / 21181540, Herus Nunes dos Santos, 6.896, 18.692, 25.588, 0.593, 5.623 / 21192588, Heryck Caua de Souza Santos, 2.873, 14.886, 17.759, 0.809, 6.161 / 21173308, Hesheley Silva Lacerda, 4.310, 12.192, 16.502, 0.701, 2.517 / 21172612, Hevanny Guimaraes de Almeida Souza, 0.287, 16.305, 16.592, 0.216, 5.583 / 21112627, Hevellyn Linda Lima Cirqueira, 0.000, 10.306, 10.306, 1.401, 4.613 / 21197183, Hevely dos Santos Leite, 1.724, 20.687, 22.411, 0.000, 6.833 / 21091201, Hevelyn Borges Mendes, 6.034, 7.739, 13.773, 1.994, 5.233 / 21171870, Hevelyn Marcelly Siqueira Rodrigues, 1.724, 6.822, 8.546, 0.216, 9.151 / 21170746, Hevelyn Vitoria Nogueira Fernandes, 7.758, 26.560, 34.318, 0.701, 9.393 / 21189852, Hever Evilasio Rodrigues Anselmo, 0.000, 0.285, 0.285, 0.000, 1.000 / 21175388, Hevilly Vitoria Barbosa de Oliveira Costa, 6.034, 17.185, 23.219, 0.809, 5.714 / 21182431, Hevillyn Vitoria Furtado Barros, 0.000, 1.721, 1.721, 0.000, 4.369 / 21108944, Hevilyn Almeida Novais, 0.000, 10.181, 10.181, 0.701, 5.433 / 21109508, Hiago Habacuque da Silva Souza, 2.586, 9.192, 11.778, 0.000, 2.186 / 21106590, Hiago Matheus da Silva, 4.310, 26.577, 30.887, 1.293, 6.245 / 21183286, Hiago Matheus Silveira Gomes, 6.034, 30.708, 36.742, 1.401, 8.969 / 21100245, Higor Cesar Silva Medrado, 0.000, 20.363, 20.363, 1.401, 6.733 / 21117350, Higor de Oliveira Bezerra, 3.448, 13.054, 16.502, 0.701, 4.933 / 21185775, Higor Elias Lopes de Andrade, 7.758, 33.887, 41.645, 1.994, 6.333 / 21188650, Higor Silva Dias, 5.172, 18.334, 23.506, 0.809, 6.242 / 21197599, Hilary Esther Batista da Silva, 2.011, 18.623, 20.634, 0.809, 2.244 / 21114984, Hilary Kaianne Silva Xavier, 4.310, 1.148, 5.458, 0.000, 4.666 / 21189675, Hillary Danielle Alves de Moura, 3.735, 17.059, 20.794, 0.108, 5.500 / 21173544, Hilmara Crystine da Silva Lopes, 2.586, 12.301, 14.887, 0.809, 4.762 / 21168517, Hosana Neta Melo Ribeiro, 2.586, 27.817, 30.403, 0.809, 5.985 / 21183329, Hudson Conceicao do Nascimento, 2.873, 15.209, 18.082, 1.994, 4.685 / 21189027, Hudson Guilherme Guedes dos Santos, 0.000, 17.240, 17.240, 0.000, 5.849 / 21190750, Hudson Leite da Silva, 7.758, 24.387, 32.145, 1.401, 3.417 / 21102544, Hugo Campos Rocha, 2.586, 29.433, 32.019, 0.701, 7.133 / 21189288, Hugo Carvalho dos Santos, 6.034, 32.719, 38.753, 1.401, 5.429 / 21107583, Hugo Couto Bernardes, 0.000, 16.089, 16.089, 0.000, 4.241 / 21114647, Hugo Dias Cavalcante, 4.310, 1.721, 6.031, 0.000, 0.000 / 21106827, Hugo Felipe Pereira Marinho, 0.862, 15.515, 16.377, 0.000, 8.491 / 21186562, Hugo Ferreira Vasconcelos, 5.459, 19.536, 24.995, 0.000, 4.818 / 21197046, Hugo Freitas Silva, 2.586, 29.434, 32.020, 0.701, 9.840 / 21181701, Hugo Gabriel Santos Fernandes, 0.862, 13.466, 14.328, 1.401, 4.300 / 21169137, Hugo Henrique Ferreira de Almeida, 0.862, 26.110, 26.972, 1.401, 8.800 / 21184505, Hugo Kaue Medeiros Gomes, 1.724, 6.894, 8.618, 0.000, 3.767 / 21113233, Hugo Marques Fernandes, 6.034, 10.198, 16.232, 1.293, 8.074 / 21178095, Hugo Martins Nobrega de Oliveira, 6.034, 36.742, 42.776, 1.401, 6.985 / 21113814, Hugo Moraes de Araujo, 3.735, 11.455, 15.190, 1.401, 4.593 / 21183406, Hugo Oliveira de Almeida, 2.011, 13.359, 15.370, 1.293, 5.179 / 21104013, Hugo Oliveira Sousa, 0.287, 6.427, 6.714, 0.108, 0.000 / 21199231, Hugo Sales da Silva Melo, 4.310, 13.503, 17.813, 0.000, 4.857 / 21193937, Hugo Vidal Moreira Romani, 1.724, 32.144, 33.868, 1.401, 2.433 / 21169443, Hugo Vinicius Souza Alves, 1.724, 14.365, 16.089, 2.586, 8.205 / 21107152, Huicker Pereira de Moraes Junior, 0.000, 8.619, 8.619, 0.000, 4.833 / 21109389, Humberto Gubert, 6.034, 31.157, 37.191, 0.701, 5.295 / 21103146, Humberto Hikaru Uchigasaki Paes, 7.758, 29.578, 37.336, 1.994, 5.333 / 21106575, Humberto Sousa de Oliveira, 4.310, 13.341, 17.651, 0.701, 4.416 / 21101631, Humberto Teixeira de Jesus, 3.448, 26.684, 30.132, 1.401, 6.518 / 21106023, Hyalle Caroline Almeida Silva, 0.000, 14.940, 14.940, 2.586, 5.954 / 21186249, Hyan Brunno, 1.149, 21.190, 22.339, 0.216, 6.871 / 21194383, Hyasmin Rodrigues Damaceno, 6.034, 9.930, 15.964, 1.886, 6.733 / 21184991, Hygor Silva de Oliveira, 2.586, 24.117, 26.703, 1.994, 9.333 / 21118612, Hygor Wallace Alves Barros, 4.310, 16.898, 21.208, 0.809, 6.708 / 21195872, Hytallo Kawan Soares Elias, 0.000, 8.780, 8.780, 1.886, 7.885 / 21117963, Iago Costa de Sousa, 2.873, 32.144, 35.017, 1.401, 8.800 / 21168551, Iago da Silva Lima, 0.000, 24.134, 24.134, 2.586, 2.833 / 21170572, Iago Ferreira de Sousa, 6.034, 6.894, 12.928, 0.000, 5.678 / 21193372, Iago Henrique de Sousa Lima, 4.310, 28.158, 32.468, 0.000, 8.571 / 21193437, Iago Jesus Rocha Araujo, 2.586, 22.861, 25.447, 1.886, 5.976 / 21195891, Iago Juan Sousa Moreira, 0.000, 16.664, 16.664, 0.000, 7.055 / 21107826, Iago Kevin de Souza, 2.586, 41.088, 43.674, 2.586, 6.143 / 21113069, Iago Lima Cardoso da Silva, 0.000, 14.941, 14.941, 0.000, 7.733 / 21108867, Iago Lopes Hott, 0.862, 23.274, 24.136, 0.000, 8.564

/ 21168997, Iago Pereira da Silva, 7.758, 39.616, 47.374, 1.401, 7.048 / 21109600, Iago Pimenta Lages, 3.448, 16.664, 20.112, 0.000, 7.976 / 21101830, Iago Victor Marques Melo Soares, 0.000, 22.538, 22.538, 0.701, 5.268 / 21100535, Iahany Silva Amorim Teixeira, 0.000, 3.733, 3.733, 0.000, 4.286 / 21173285, Ially Meireles Guimaraes, 7.758, 31.264, 39.022, 0.809, 9.538 / 21115938, Iam Rodrigues Negalho, 4.310, 11.151, 15.461, 0.809, 9.133 / 21171378, Ian Albieri Agüero, 6.896, 27.547, 34.443, 1.401, 6.400 / 21115530, Ian Alves Caralho, 6.896, 33.330, 40.226, 2.586, 9.714 / 21187050, Ian Amorim de Oliveira, 0.000, 20.938, 20.938, 1.401, 5.667 / 21110588, Ian Barbosa Soares, 2.586, 6.608, 9.194, 0.000, 5.359 / 21100268, Ian Bastos Gonçalves, 8.620, 34.731, 43.351, 1.401, 6.667 / 21183449, Ian Dalmo Santiago Bispo, 1.149, 15.945, 17.094, 1.293, 5.666 / 21116609, Ian Davi Penha Silva, 7.758, 23.811, 31.569, 1.401, 4.485 / 21176812, Ian Felipe Andrade Sucena, 6.034, 25.249, 31.283, 1.401, 9.066 / 21190293, Ian Felipe Marques Borges, 7.758, 25.806, 33.564, 0.809, 5.833 / 21190886, Ian Fernandes de Oliveira Tostes, 1.724, 32.180, 33.904, 0.000, 3.871 / 21181624, Ian Gabriel Barros Lino, 2.586, 5.296, 7.882, 0.701, 6.435 / 21105377, Ian Gomes Caixeta, 0.862, 13.504, 14.366, 0.000, 0.000 / 21172189, Ian Guilherme Magalhaes Ferrao, 0.000, 25.699, 25.699, 0.701, 4.400 / 21189410, Ian Guinancio e Abicalil, 7.758, 29.864, 37.622, 1.994, 9.643 / 21101823, Ian Ilarri de Carvalho, 0.287, 8.459, 8.746, 0.701, 6.952 / 21194239, Ian Lucas de Oliveira Gonçalves, 5.172, 18.515, 23.687, 0.701, 6.333 / 21111094, Ian Lucio Portela da Silva, 2.586, 18.064, 20.650, 1.401, 5.539 / 21078469, Ian Marques Garcia Zacarias, 4.310, 16.664, 20.974, 0.000, 5.948 / 21114517, Ian Melo Gonçalves, 1.724, 27.242, 28.966, 0.809, 7.846 / 21108199, Ian Nolberto Nogueira Holz Nunes, 0.000, 36.904, 36.904, 0.701, 4.321 / 21102699, Ian Pedersoli Barbosa, 1.149, 25.159, 26.308, 1.886, 6.406 / 21185385, Ian Pedro Alves Pimentel, 0.862, 23.686, 24.548, 0.701, 8.947 / 21174164, Ian Pereira Silva, 6.034, 37.065, 43.099, 2.586, 6.533 / 21195000, Ian Sales de Calçado, 2.873, 16.665, 19.538, 0.000, 1.333 / 21182850, Ian Vasconcelos Lotufo, 9.482, 56.281, 65.763, 1.401, 8.783 / 21175394, Iana dos Santos Rangel, 9.482, 31.444, 40.926, 0.701, 7.433 / 21186197, Iana Tamiris Rabelo Barbosa, 5.459, 22.410, 27.869, 0.000, 7.948 / 21176138, Iandra Matias da Silva Lima, 4.310, 20.921, 25.231, 0.809, 3.349 / 21174617, Iane dos Santos Rocha, 3.735, 13.898, 17.633, 0.108, 1.371 / 21190860, Iara Ananda Ribeiro da Matta Machado Martins, 9.482, 35.575, 45.057, 0.809, 9.481 / 21113664, Iara Daniela Candido dos Santos, 0.862, 20.362, 21.224, 1.401, 5.775 / 21191981, Iara Ferreira da Silva, 4.310, 13.216, 17.526, 0.000, 9.133 / 21114124, Iara Julia Araujo dos Santos, 2.586, 3.445, 6.031, 0.000, 1.517 / 21107222, Iara Modesto Otoni, 2.586, 14.940, 17.526, 0.000, 0.000 / 21115950, Iascara Magalhaes Matos Pacheco, 0.000, 10.629, 10.629, 0.000, 6.208 / 21112431, Iasmim Benon Lemos Serra e Silva, 0.000, 17.186, 17.186, 0.809, 5.152 / 21183835, Iasmim de Abreu Oliveira, 3.448, 9.769, 13.217, 0.000, 5.440 / 21187695, Iasmim Lucindo Bomfim, 0.000, 13.180, 13.180, 1.401, 8.583 / 21174048, Iasmim Oliveira Silva, 7.758, 27.008, 34.766, 2.586, 6.811 / 21170354, Iasmim Teixeira de Matos, 6.896, 28.715, 35.611, 1.994, 5.471 / 21183087, Iasmim Vitoria Rodrigues Oliveira, 2.586, 27.817, 30.403, 0.809, 8.947 / 21178036, Iasmim Vitoria Silva Barbosa, 0.287, 12.066, 12.353, 0.000, 4.295 / 21110086, Iasmin de Oliveira Moura, 3.735, 9.408, 13.143, 0.216, 1.613 / 21178919, Iasmin de Pinho Lemos, 6.034, 21.208, 27.242, 0.809, 9.474 / 21175757, Iasmin dos Santos Nascimento, 6.034, 4.020, 10.054, 0.000, 3.965 / 21106550, Iasmin Garcia Morello, 7.758, 28.122, 35.880, 1.401, 7.485 / 21192491, Iasmin Gomes de Paula, 0.000, 1.722, 1.722, 0.000, 6.483 / 21169321, Iasmin Isabely Lopes Lima, 1.724, 33.329, 35.053, 0.000, 5.167 / 21185671, Iasmin Jorge de Paula, 6.034, 20.076, 26.110, 1.401, 7.122 / 21172941, Iasmin Maia Pinto, 6.034, 35.880, 41.914, 1.401, 6.376 / 21177215, Iasmin Moreno Cardoso, 4.310, 20.633, 24.943, 0.809, 9.273 / 21190112, Iasmin Pereira Silva, 5.459, 13.610, 19.069, 0.108, 2.814 / 21102360, Iasmmin Veloso Leandro, 6.034, 17.221, 23.255, 1.994, 4.827 / 21194599, Iasmym Lima de Almeida, 9.482, 21.118, 30.600, 1.293, 6.064 / 21175641, Icaro Abraao Araujo Lima, 0.287, 9.983, 10.270, 0.216, 3.102 / 21187456, Icaro Adrian de Jesus Ferreira, 2.586, 6.319, 8.905, 0.000, 3.569 / 21180963, Icaro Campanholo Guizilini Torres, 0.862, 20.400, 21.262, 0.000, 6.321 / 21104306, Icaro Cardoso da Silva, 0.000, 12.066, 12.066, 0.000, 6.083 / 21172705, Icaro de Sousa Fernandes, 2.586, 22.357, 24.943, 0.809, 7.182 / 21174495, Icaro Diniz de Oliveira, 6.896, 7.468, 14.364, 0.000, 5.083 / 21182849, Icaro Guilherme de Souza Gonçalves, 7.758, 30.709, 38.467, 1.401, 9.172 / 21195926, Icaro Kaic Bernardes Rocha, 0.000, 13.790, 13.790, 0.000, 3.833

/ 21107471, Icaro Rafael de Sousa Lopes, 2.586, 17.364, 19.950, 0.701, 5.111 / 21180636, Idalicia da Silva Cruz, 2.586, 29.289, 31.875, 1.994, 4.440 / 21172841, Iellen Ramos Costa e Silva, 1.724, 23.560, 25.284, 2.586, 8.853 / 21186590, Ieslayne de Souza Nascimento, 5.172, 19.538, 24.710, 0.000, 9.533 / 21196898, Ieva Pereira Silva, 3.448, 13.180, 16.628, 1.401, 8.800 / 21101367, Ighor Costa e Silva Guimaraes, 7.758, 24.710, 32.468, 0.000, 7.119 / 21113539, Igor Almeida dos Santos, 6.034, 33.617, 39.651, 0.000, 5.524 / 21104867, Igor Alves dos Reis Correa, 4.310, 21.406, 25.716, 1.293, 5.461 / 21198987, Igor Amaral Ferreira, 1.724, 7.720, 9.444, 1.401, 0.102 / 21170767, Igor Araujo Rodrigues, 7.758, 38.753, 46.511, 1.401, 8.512 / 21180475, Igor Bega Santana, 0.000, 9.768, 9.768, 0.000, 4.733 / 21180666, Igor Belo dos Santos, 3.448, 13.217, 16.665, 0.000, 3.500 / 21188390, Igor Castro do Amaral, 2.586, 31.587, 34.173, 1.994, 5.173 / 21100657, Igor Cavalcante Rodrigues, 7.758, 17.491, 25.249, 1.401, 6.070 / 21187636, Igor da Costa Assis, 0.862, 1.111, 1.973, 1.401, 4.833 / 21199331, Igor da Costa Marins Cardoso, 0.000, 11.043, 11.043, 0.701, 5.878 / 21176385, Igor da Silva Rocha, 6.034, 33.887, 39.921, 1.994, 6.429 / 21113693, Igor da Silva Vieira, 0.287, 14.078, 14.365, 0.000, 4.440 / 21171015, Igor David de Araujo, 6.896, 37.640, 44.536, 0.000, 8.290 / 21104641, Igor de Souza, 0.862, 12.769, 13.631, 0.701, 10.000 / 21107611, Igor de Souza Santos, 0.000, 3.448, 3.448, 0.000, 0.054 / 21189420, Igor dos Santos Rodrigues, 6.034, 24.405, 30.439, 1.994, 7.816 / 21181491, Igor Eduardo dos Santos Pereira, 8.620, 49.995, 58.615, 2.586, 6.466 / 21190110, Igor Emanuel da Rocha Bettio, 0.000, 9.608, 9.608, 0.701, 6.475 / 21191169, Igor Faria Rios, 2.586, 12.301, 14.887, 0.809, 5.500 / 21182630, Igor Fernandes Silva Maia, 6.034, 17.814, 23.848, 0.000, 6.907 / 21196143, Igor Ferreira Silveira, 9.482, 23.255, 32.737, 1.994, 5.134 / 21193275, Igor Fiedler de Andrade, 0.287, 15.513, 15.800, 0.000, 5.583 / 21177841, Igor Filipe Alves da Silva, 2.586, 16.269, 18.855, 2.478, 2.134 / 21105197, Igor Franco Polovanick, 6.034, 43.925, 49.959, 1.401, 6.853 / 21171062, Igor Gabriel de Araujo Rocha, 6.034, 26.685, 32.719, 1.401, 8.487 / 21115500, Igor Gabriel Feitosa Ribeiro, 3.735, 37.012, 40.747, 0.809, 5.266 / 21176621, Igor Gabriel Mendes Quirido, 9.482, 49.960, 59.442, 1.401, 2.377 / 21104080, Igor Gabriel Souza Araujo, 7.758, 45.380, 53.138, 1.994, 9.714 / 21102140, Igor Goncalves da Costa, 2.011, 10.342, 12.353, 0.000, 3.471 / 21190773, Igor Goncalves Loures, 2.011, 28.428, 30.439, 1.994, 9.733 / 21191719, Igor Gusmao Cavalcante, 9.482, 60.340, 69.822, 2.586, 9.385 / 21102611, Igor Lima Carneiro, 6.034, 24.944, 30.978, 0.809, 8.697 / 21188292, Igor Lourenco Ribeiro dos Santos, 0.000, 21.656, 21.656, 0.108, 6.023 / 21181278, Igor Nobre Tomaz, 4.310, 19.250, 23.560, 0.000, 5.333 / 21193659, Igor Peres Raggi Lacerda, 0.287, 28.553, 28.840, 0.108, 8.523 / 21103889, Igor Roberto Silva Lopes, 0.000, 25.248, 25.248, 1.401, 5.500 / 21189927, Igor Rodrigues Melo, 7.758, 40.226, 47.984, 2.586, 8.333 / 21173154, Igor Ros Isaac de Queiroz, 1.724, 19.485, 21.209, 0.809, 3.500 / 21190828, Igor Tahan de Resende Reis Gomes, 6.896, 21.783, 28.679, 0.809, 6.416 / 21176610, Igor Tavernaro Vieira, 6.034, 34.730, 40.764, 1.401, 9.385 / 21179731, Igor Vaz Porto, 5.172, 38.179, 43.351, 1.401, 8.850 / 21183877, Igor Vinicius da Silva Silvestre, 5.459, 7.181, 12.640, 0.000, 8.833 / 21182676, Igor Wilk Guimaraes, 3.448, 21.100, 24.548, 0.701, 5.818 / 21193494, Ilana de Souza Resende, 8.620, 31.605, 40.225, 2.586, 9.643 / 21196976, Iliada Lima Rezende, 2.586, 22.698, 25.284, 2.586, 4.734 / 21170784, Ilir Vilardi Gavoci Tenente Prendi, 6.034, 17.651, 23.685, 0.701, 6.285 / 21193687, Ilma Gomes da Silva, 0.000, 22.985, 22.985, 0.000, 6.485 / 21117295, Ina Lima Caldas da Costa, 7.758, 25.806, 33.564, 0.809, 9.517 / 21193941, Inacio Jose Serra Possamai Salvador, 4.310, 32.432, 36.742, 1.401, 6.811 / 21105998, Ingrid Alexandre Fernandes Sousa, 3.448, 23.991, 27.439, 1.293, 0.000 / 21117704, Ingrid Almeida Rolim Pereira, 0.000, 19.249, 19.249, 2.586, 7.286 / 21185443, Ingrid Alves da Silva, 5.172, 17.204, 22.376, 1.401, 6.957 / 21180690, Ingrid Alves de Oliveira, 0.862, 18.083, 18.945, 1.994, 5.666 / 21174944, Ingrid Borges Oliveira e Silva, 1.724, 17.347, 19.071, 0.108, 4.316 / 21194544, Ingrid Carvalho de Andrade, 4.310, 31.283, 35.593, 1.401, 9.037 / 21104960, Ingrid da Silva Lima, 0.862, 39.812, 40.674, 1.886, 6.103 / 21116866, Ingrid de Almeida Goncalves, 0.862, 4.255, 5.117, 0.809, 5.033 / 21199893, Ingrid de Lima Leite, 6.034, 39.921, 45.955, 1.994, 5.622 / 21170950, Ingrid de Sousa Vieira, 0.287, 19.806, 20.093, 1.994, 5.762 / 21109699, Ingrid de Souza Rodrigues, 0.862, 13.790, 14.652, 0.000, 9.159 / 21196773, Ingrid Gabrielly Rodrigues da Silva, 0.000, 18.084, 18.084, 1.994, 3.910 / 21103179, Ingrid Gomes Caldeira, 2.011, 13.216, 15.227, 0.000, 8.320 / 21185990, Ingrid Gonzaga Albernaz, 0.000, 26.685, 26.685, 1.401, 8.929 /

21179461, Ingrid Jamyle Soares Araujo, 9.482, 29.558, 39.040, 1.401, 1.417 / 21183655, Ingrid Kawany Sousa Belfort, 2.586, 7.469, 10.055, 0.000, 6.200 / 21184082, Ingrid Maria Sousa Ribeiro, 6.034, 11.151, 17.185, 0.809, 6.416 / 21198480, Ingrid Massami Simon Takano, 0.287, 33.851, 34.138, 0.809, 5.887 / 21199524, Ingrid Oliveira Lacerda, 0.000, 24.709, 24.709, 0.000, 8.909 / 21178118, Ingrid Pacheco Martins, 3.448, 11.492, 14.940, 0.000, 5.571 / 21186906, Ingrid Pereira Alves, 4.310, 26.128, 30.438, 1.994, 5.916 / 21186616, Ingrid Pires Bernardes, 4.310, 8.905, 13.215, 0.000, 3.000 / 21116960, Ingrid Rodrigues Queiroz, 3.448, 14.652, 18.100, 0.000, 5.793 / 21108207, Ingrid Teles Turibio, 0.287, 29.450, 29.737, 1.293, 5.299 / 21195460, Ingrid Venancio Silva, 6.034, 7.307, 13.341, 0.701, 5.190 / 21196116, Ingrid Aurelio da Silva, 0.287, 20.687, 20.974, 0.000, 5.385 / 21115366, Ingrid Correa de Souza, 7.758, 26.828, 34.586, 0.108, 9.360 / 21198227, Ingrid de Oliveira Gomes, 0.000, 0.000, 0.000, 0.701, 3.890 / 21171820, Ingrid Micaelly de Assis Sampaio, 4.310, 10.576, 14.886, 0.809, 6.113 / 21187531, Inla Kelly Simoes de Oliveira, 1.724, 4.022, 5.746, 0.000, 2.997 / 21171541, Iohan Vieira Pereira, 7.758, 37.012, 44.770, 0.809, 1.391 / 21176538, Iolanda Agnes Cabral Soares, 4.310, 38.214, 42.524, 2.586, 5.333 / 21172024, Iorrany Passos Vilas Boas, 6.034, 6.158, 12.192, 0.701, 1.945 / 21174298, Iracema Mendonca Martins, 5.172, 22.932, 28.104, 0.809, 6.333 / 21185055, Iran Porto Castellani, 4.310, 34.731, 39.041, 1.401, 7.885 / 21187458, Iria Magalhaes Lemos de Sousa, 6.896, 39.347, 46.243, 1.994, 9.167 / 21100825, Iris Ferreira Barreto, 0.000, 8.007, 8.007, 1.401, 5.600 / 21110980, Iris Ferreira Valadao, 7.758, 22.986, 30.744, 0.000, 8.933 / 21116485, Isa Xavier Dornelas Bessa, 7.758, 27.529, 35.287, 0.809, 4.084 / 21107550, Isaac Almeida Araujo, 0.000, 8.620, 8.620, 0.000, 7.000 / 21183050, Isaac Almeida Rodrigues de Souza, 0.862, 28.104, 28.966, 0.809, 9.000 / 21174437, Isaac Aranha Silva da Cruz, 6.896, 39.059, 45.955, 1.994, 8.333 / 21116091, Isaac Baptista Szervinsk, 0.000, 13.467, 13.467, 1.401, 5.810 / 21193904, Isaac Barbaresco Nunes, 0.000, 46.818, 46.818, 1.994, 8.069 / 21191972, Isaac Cutrim Magalhaes, 8.620, 26.721, 35.341, 2.586, 7.120 / 21109827, Isaac da Conceicao Melo de Oliveira, 4.310, 22.429, 26.739, 0.593, 5.867 / 21104578, Isaac da Silva, 0.000, 0.573, 0.573, 0.000, 3.523 / 21183222, Isaac Didimo Saboia Vieira Prado, 9.482, 41.663, 51.145, 2.586, 6.583 / 21187576, Isaac dos Santos do Amaral, 2.586, 30.600, 33.186, 1.293, 5.777 / 21170817, Isaac Elias dos Santos, 6.034, 24.997, 31.031, 0.000, 2.369 / 21197907, Isaac Gomes Alves, 6.034, 17.077, 23.111, 0.701, 4.928 / 21174537, Isaac Henrique de Oliveira Silva, 0.287, 5.170, 5.457, 0.000, 0.667 / 21180414, Isaac Inacio Einsfeld Carvalho, 6.034, 4.310, 10.344, 0.000, 8.070 / 21196185, Isaac Joaquim Barbosa Andrade, 2.586, 25.535, 28.121, 1.401, 4.904 / 21185493, Isaac Lacerda de Souza, 0.287, 9.444, 9.731, 1.401, 5.754 / 21106682, Isaac Lopes Moreira, 9.482, 51.128, 60.610, 1.994, 6.571 / 21191808, Isaac Lovisi Silva Gomide, 2.586, 37.909, 40.495, 1.994, 5.871 / 21115694, Isaac Mendes Machado, 2.873, 9.893, 12.766, 0.701, 2.962 / 21118364, Isaac Nerger Lopes, 4.310, 17.185, 21.495, 0.809, 9.533 / 21173580, Isaac Oliveira dos Santos, 2.586, 7.433, 10.019, 1.401, 1.297 / 21194864, Isaac Ribeiro de Souza, 2.873, 24.674, 27.547, 1.401, 5.583 / 21181336, Isaac Ribeiro Marcellos Pereira, 2.586, 20.095, 22.681, 1.994, 5.653 / 21199917, Isaac Rodrigues dos Anjos, 7.758, 15.767, 23.525, 1.401, 3.976 / 21196234, Isaac Sousa Vidal, 6.034, 20.938, 26.972, 1.401, 5.861 / 21172122, Isaac Souto Braun, 7.758, 42.202, 49.960, 1.401, 7.663 / 21171460, Isaac Sus de Almeida Sobral, 3.448, 24.853, 28.301, 1.293, 6.957 / 21111538, Isaack Lopes de Oliveira, 2.011, 25.283, 27.294, 0.000, 5.619 / 21105232, Isabel Alves Pereira, 4.310, 26.433, 30.743, 0.000, 5.992 / 21171902, Isabel Andrade do Nascimento, 4.310, 32.738, 37.048, 1.994, 9.462 / 21192543, Isabel Bortolato Alencar, 4.310, 14.042, 18.352, 1.401, 7.162 / 21181766, Isabel Braga Mendes, 3.448, 33.186, 36.634, 1.293, 8.966 / 21181615, Isabel Braga Ribeiro, 7.758, 26.272, 34.030, 0.701, 9.360 / 21171679, Isabel Brigido Gibson, 7.758, 23.525, 31.283, 1.401, 8.250 / 21184473, Isabel Correa Santos Martins, 6.896, 30.404, 37.300, 0.809, 9.667 / 21115398, Isabel de Souza Lucio, 2.586, 16.628, 19.214, 1.401, 6.296 / 21115127, Isabel do Nascimento Castro, 2.586, 9.480, 12.066, 0.000, 4.853 / 21182203, Isabel Kamily da Silva Oliveira, 4.310, 18.047, 22.357, 0.809, 8.980 / 21193194, Isabel Leoni Guimaraes, 7.758, 26.146, 33.904, 2.586, 8.000 / 21183109, Isabel Lima Amodeo, 6.034, 26.398, 32.432, 1.401, 6.416 / 21188177, Isabel Pavanelli Lucena, 4.597, 21.818, 26.415, 1.994, 6.889 / 21108377, Isabel Pereira Barros, 0.000, 16.951, 16.951, 0.000, 6.800 / 21100305, Isabel Pereira Sampaio, 0.287, 7.182, 7.469, 0.000, 0.000 / 21174811, Isabel Pontual Corbal Sabino Pinho, 7.758, 21.783, 29.541, 0.809,

6.015 / 21170707, Isabel Quintaneiro Caldas Ramos, 5.172, 17.526, 22.698, 2.586, 6.762 / 21104230, Isabel Raissa Alves Ribeiro, 6.034, 21.531, 27.565, 1.994, 3.550 / 21192429, Isabel Rosa Lima, 2.011, 8.726, 10.737, 0.108, 5.565 / 21186292, Isabel Santos Marchi, 2.011, 0.000, 2.011, 1.401, 5.527 / 21176840, Isabela Accessor, 9.482, 26.972, 36.454, 1.401, 6.373 / 21112248, Isabela Agrelo Antonioli, 0.000, 18.389, 18.389, 0.000, 8.833 / 21181146, Isabela Albernaz Aguiar, 3.448, 18.371, 21.819, 1.994, 8.871 / 21197330, Isabela Alves Barbosa, 6.896, 24.386, 31.282, 1.401, 6.870 / 21182325, Isabela Alves Cosmo da Costa, 0.000, 16.664, 16.664, 0.000, 9.000 / 21194019, Isabela Amorim Callejas, 9.482, 19.772, 29.254, 0.809, 5.447 / 21107943, Isabela Andrade de Almeida, 7.758, 34.749, 42.507, 1.994, 7.013 / 21194834, Isabela Arque da Silva, 4.310, 12.318, 16.628, 1.401, 7.120 / 21175758, Isabela Arques Mota Ferreira, 6.034, 37.335, 43.369, 1.994, 6.564 / 21107801, Isabela Barbosa Martins, 1.724, 19.824, 21.548, 0.000, 5.027 / 21170611, Isabela Baroni Barros, 4.310, 12.317, 16.627, 1.401, 2.776 / 21197875, Isabela Barros de Oliveira, 7.758, 29.541, 37.299, 0.809, 9.857 / 21100057, Isabela Barros Ferreira Six, 7.758, 22.124, 29.882, 0.000, 5.333 / 21188955, Isabela Beatriz Guerra Nakamura, 2.011, 21.513, 23.524, 1.401, 9.259 / 21177058, Isabela Bonadio Tavares, 4.310, 12.875, 17.185, 0.809, 5.606 / 21103421, Isabela Borges Angeli Santos, 6.034, 18.336, 24.370, 0.809, 3.433 / 21100388, Isabela Chaves de Abreu, 2.586, 16.772, 19.358, 0.108, 4.485 / 21112832, Isabela Chendes Padua, 9.482, 41.554, 51.036, 2.478, 7.133 / 21173170, Isabela Consentino Minardi, 4.310, 12.802, 17.112, 1.886, 8.833 / 21185773, Isabela Corado Guedes da Rocha, 4.310, 40.190, 44.500, 1.401, 6.266 / 21178417, Isabela Correia e Silva, 3.735, 30.978, 34.713, 0.809, 7.067 / 21105622, Isabela Costa Candido dos Reis, 5.172, 20.094, 25.266, 1.994, 6.593 / 21171615, Isabela Cristina Goncalves Caldeira, 2.586, 26.380, 28.966, 0.809, 5.309 / 21111019, Isabela Cristina Rodrigues Goncalves, 4.597, 34.731, 39.328, 1.401, 6.893 / 21107460, Isabela Cristina Torres dos Santos, 0.000, 21.549, 21.549, 0.000, 3.633 / 21183724, Isabela Cristine Araujo Gomes, 4.310, 6.283, 10.593, 1.401, 3.913 / 21198995, Isabela de Carvalho Vieira, 3.448, 26.308, 29.756, 1.886, 9.867 / 21100983, Isabela de Medeiros Matos, 7.758, 10.593, 18.351, 1.401, 6.113 / 21185602, Isabela de Oliveira Paiva, 6.034, 21.532, 27.566, 1.994, 7.417 / 21189805, Isabela de Sousa Cosme da Silva, 7.758, 16.340, 24.098, 1.401, 8.457 / 21183601, Isabela de Sousa Costa, 0.000, 5.906, 5.906, 1.886, 5.754 / 21185768, Isabela de Souza Moraes, 6.034, 29.577, 35.611, 1.994, 5.940 / 21180842, Isabela Delmonte Pereira de Souza Rios, 5.172, 42.776, 47.948, 1.401, 7.333 / 21101910, Isabela Dezorzi do Amaral, 2.586, 18.388, 20.974, 2.586, 4.491 / 21108993, Isabela do Vale Honorio, 8.620, 11.204, 19.824, 0.000, 6.693 / 21182970, Isabela Domingues Lucena, 4.310, 24.261, 28.571, 0.701, 5.666 / 21105681, Isabela dos Santos Benazio Pascoal Ribeiro, 7.758, 27.582, 35.340, 2.586, 8.476 / 21176573, Isabela dos Santos Souza, 2.586, 18.927, 21.513, 1.401, 8.811 / 21187567, Isabela Feitosa Fernandes Coelho, 5.172, 28.122, 33.294, 1.401, 5.615 / 21110046, Isabela Fenelon Nascimento Teixeira, 7.758, 17.814, 25.572, 0.000, 6.555 / 21192043, Isabela Ferraz de Oliveira, 6.896, 35.324, 42.220, 1.994, 5.954 / 21107520, Isabela Ferreira dos Santos, 3.448, 9.751, 13.199, 1.994, 5.433 / 21181035, Isabela Ferreira Oliveira, 7.758, 24.979, 32.737, 1.994, 8.381 / 21182979, Isabela Franco Araujo Silva, 2.586, 17.238, 19.824, 2.586, 9.241 / 21183430, Isabela Franco Vilela, 9.482, 25.535, 35.017, 1.401, 7.357 / 21181386, Isabela Galvao de Sousa, 6.034, 14.366, 20.400, 0.000, 9.067 / 21102009, Isabela Garcia Euzebio Dallastra, 9.482, 14.904, 24.386, 1.401, 6.500 / 21186765, Isabela Gomes Factum, 7.758, 12.282, 20.040, 0.216, 4.300 / 21192487, Isabela Gomes Lima, 6.034, 30.151, 36.185, 1.994, 7.866 / 21172960, Isabela Gomes Miranda, 6.896, 14.887, 21.783, 0.809, 6.880 / 21110237, Isabela Goncalves Magalhaes Silva, 9.482, 29.020, 38.502, 2.586, 8.933 / 21179868, Isabela Grance Yule, 9.482, 34.731, 44.213, 1.401, 9.333 / 21109345, Isabela Hadassa Miranda Rodrigues, 6.034, 49.708, 55.742, 2.586, 9.267 / 21118104, Isabela Hayakawa Vogt, 4.310, 31.031, 35.341, 2.586, 9.143 / 21172573, Isabela Honda Ferreira, 6.034, 54.001, 60.035, 1.994, 9.308 / 21184860, Isabela Honorio Lima, 0.000, 24.387, 24.387, 1.401, 6.087 / 21169026, Isabela Isac Silva, 3.735, 23.255, 26.990, 1.994, 9.000 / 21170648, Isabela Jordao Borges, 9.482, 24.351, 33.833, 0.216, 8.639 / 21171947, Isabela Lima dos Santos Vieira, 0.862, 11.152, 12.014, 0.809, 5.666 / 21189347, Isabela Lira Corazza Benedetti, 0.287, 14.365, 14.652, 0.000, 7.280 / 21189176, Isabela Lopes Ferreira, 0.000, 13.754, 13.754, 1.401, 8.718 / 21184605, Isabela Lopes Guimaraes, 4.310, 20.238, 24.548, 0.701, 9.538 / 21186494, Isabela Lourenzatto de Araujo, 9.482, 34.353,

43.835, 1.886, 6.948 / 21172831, Isabela Machado Lopes, 7.758, 14.474, 22.232, 0.108, 7.400 / 21105485, Isabela Machado Queiroz, 9.482, 33.024, 42.506, 1.994, 8.266 / 21189962, Isabela Maia de Carvalho, 6.034, 22.088, 28.122, 1.401, 9.066 / 21177682, Isabela Maria Fernandes Vasconcelos, 3.448, 25.554, 29.002, 1.994, 5.215 / 21109967, Isabela Marinho do Nascimento, 0.000, 26.398, 26.398, 1.401, 6.077 / 21106937, Isabela Marques Xavier, 7.183, 0.000, 7.183, 0.000, 5.790 / 21171290, Isabela Martineli Machado Freire, 5.459, 27.242, 32.701, 0.809, 6.179 / 21100202, Isabela Maximo Nascimento, 4.310, 16.502, 20.812, 0.701, 4.628 / 21185972, Isabela Miranda Abreu Machado, 2.586, 19.232, 21.818, 1.994, 6.750 / 21111293, Isabela Monteiro do Nascimento, 0.000, 30.708, 30.708, 1.401, 4.864 / 21176114, Isabela Monteiro e Vieira, 7.758, 40.782, 48.540, 1.994, 9.786 / 21104933, Isabela Moraes Kanffer, 6.034, 20.382, 26.416, 1.994, 5.458 / 21187301, Isabela Moraes Silva, 6.034, 45.381, 51.415, 1.994, 8.592 / 21183108, Isabela Moreira da Silva, 7.758, 25.249, 33.007, 1.401, 8.720 / 21175786, Isabela Moreira Gomes, 6.034, 39.921, 45.955, 1.994, 9.385 / 21194386, Isabela Mota Magalhaes, 1.724, 31.894, 33.618, 2.586, 9.600 / 21110967, Isabela Moura Gonzaga, 1.724, 19.950, 21.674, 0.701, 6.909 / 21197197, Isabela Neves Polito, 8.620, 26.667, 35.287, 0.809, 8.777 / 21183079, Isabela Nina da Costa Freire, 2.586, 36.473, 39.059, 1.994, 7.167 / 21188553, Isabela Nogueira Passos, 9.482, 22.087, 31.569, 1.401, 6.518 / 21170690, Isabela Nogueira Sebba, 9.482, 37.029, 46.511, 1.401, 7.448 / 21176722, Isabela Otoni Lopes Cunha, 9.482, 23.237, 32.719, 1.401, 6.433 / 21170385, Isabela Pereira da Silva Ribeiro, 0.000, 31.030, 31.030, 0.000, 4.125 / 21173504, Isabela Peres Martinho, 9.482, 24.979, 34.461, 1.994, 6.833 / 21195075, Isabela Pinheiro Zakarewicz, 7.758, 24.692, 32.450, 1.994, 7.000 / 21172882, Isabela Pires de Lima, 4.310, 17.239, 21.549, 0.000, 8.700 / 21107930, Isabela Queiroz de Souza, 4.310, 0.000, 4.310, 0.108, 7.733 / 21108827, Isabela Raiane Moreira Gomes, 2.011, 19.788, 21.799, 1.401, 8.538 / 21194359, Isabela Ribeiro Campos, 2.011, 31.857, 33.868, 1.401, 8.444 / 21189187, Isabela Rios Velozo, 8.620, 35.054, 43.674, 2.586, 8.866 / 21109866, Isabela Rocha de Carvalho, 9.482, 20.921, 30.403, 0.809, 6.381 / 21183743, Isabela Rodrigues e Sousa, 6.034, 28.445, 34.479, 0.000, 8.833 / 21178059, Isabela Rodrigues Vieira, 4.310, 39.938, 44.248, 2.586, 8.262 / 21194642, Isabela Santos Ferreira, 4.310, 18.102, 22.412, 0.000, 9.405 / 21170973, Isabela Senna Aviani, 3.448, 49.404, 52.852, 1.994, 9.778 / 21193296, Isabela Silva Linhares, 6.034, 25.823, 31.857, 1.401, 9.190 / 21112563, Isabela Silva Santos, 0.000, 37.335, 37.335, 1.994, 9.065 / 21102782, Isabela Silverio Marinho, 4.310, 19.789, 24.099, 1.401, 9.407 / 21184688, Isabela Soares Carneiro, 0.862, 14.365, 15.227, 0.000, 4.167 / 21104445, Isabela Souza, 6.896, 17.239, 24.135, 0.000, 5.583 / 21185083, Isabela Souza Fernandes, 4.310, 34.335, 38.645, 1.293, 5.733 / 21112694, Isabela Souza Passos, 5.172, 16.090, 21.262, 0.000, 7.154 / 21192131, Isabela Souza Salgado, 6.034, 22.070, 28.104, 0.809, 6.433 / 21177056, Isabela Tavares de Araujo Kawamoto, 9.482, 42.201, 51.683, 1.401, 9.407 / 21107804, Isabela Teles de Sales, 2.586, 13.450, 16.036, 0.809, 8.453 / 21115705, Isabela Tome Costa Diniz, 7.758, 38.789, 46.547, 0.000, 8.213 / 21189942, Isabela Torres Barbosa, 0.000, 18.100, 18.100, 2.586, 6.547 / 21110832, Isabela Tostes Corte Imperial, 4.310, 22.663, 26.973, 1.401, 9.333 / 21181750, Isabela Trindade de Souza Gomes, 9.482, 27.548, 37.030, 1.401, 6.102 / 21185406, Isabela Victoria Bravo Lima, 6.034, 46.260, 52.294, 2.586, 5.866 / 21197922, Isabela Vieira de Castro, 6.034, 32.737, 38.771, 1.994, 8.641 / 21175774, Isabela Vieira Magalhaes, 6.896, 22.087, 28.983, 1.401, 9.286 / 21173962, Isabela Vitoria Azevedo Costa Rocha, 4.310, 20.077, 24.387, 1.401, 8.226 / 21170319, Isabela Wernne Passos Pereira, 3.735, 17.669, 21.404, 1.293, 9.103 / 21102816, Isabele da Silva Lima Moreira, 9.482, 14.653, 24.135, 0.000, 0.263 / 21167730, Isabele de Oliveira Macedo, 0.000, 15.748, 15.748, 0.809, 6.444 / 21169418, Isabele Justen Gomes, 6.034, 17.455, 23.489, 0.216, 4.945 / 21118695, Isabele Marques Nascimento, 0.000, 15.228, 15.228, 0.000, 5.266 / 21175024, Isabele Miranda Bacelar, 2.586, 25.410, 27.996, 0.701, 8.262 / 21179652, Isabele Souza dos Santos, 7.758, 14.941, 22.699, 0.000, 7.738 / 21105707, Isabele Vasconcelos Oliveira, 6.034, 13.898, 19.932, 0.108, 5.713 / 21193819, Isabeli Abrantes Stefanni, 2.586, 19.824, 22.410, 0.000, 2.131 / 21105674, Isabeli Lins Braz, 7.758, 20.365, 28.123, 1.401, 5.778 / 21189511, Isabeli Wieland Brincker, 0.000, 14.330, 14.330, 1.401, 5.917 / 21169881, Isabella Adriane dos Santos Nascimento, 0.000, 8.582, 8.582, 1.401, 4.370 / 21171168, Isabella Aguiar Rodrigues, 7.758, 30.726, 38.484, 1.994, 5.448 / 21100976, Isabella Alves de Sousa, 7.758, 28.696, 36.454, 1.401,

8.069 / 21191909, Isabella Araujo de Matos, 6.034, 25.823, 31.857, 1.401, 5.891 / 21199854, Isabella Bastos de Oliveira, 9.482, 32.037, 41.519, 1.293, 6.266 / 21111767, Isabella Beatriz Antunes de Souza, 0.000, 13.790, 13.790, 0.000, 0.000 / 21116536, Isabella Bechepeche Moreira, 6.034, 22.267, 28.301, 1.293, 2.488 / 21195832, Isabella Bicalho Borges, 7.758, 28.571, 36.329, 0.701, 5.200 / 21173786, Isabella Bueno Portela de Oliveira, 5.172, 12.068, 17.240, 0.000, 6.151 / 21198779, Isabella Cambraia Lessa, 8.620, 12.623, 21.243, 1.994, 6.083 / 21177631, Isabella Cardoso de Figueredo Alves, 8.620, 26.110, 34.730, 1.401, 6.333 / 21168488, Isabella Cardoso Vasco, 4.310, 24.423, 28.733, 0.000, 2.767 / 21173210, Isabella Carolina Barbosa Goncalves, 0.000, 11.726, 11.726, 0.809, 5.361 / 21173438, Isabella Cecilia da Silva Santos, 2.586, 18.640, 21.226, 1.401, 2.060 / 21117401, Isabella Chrystina de Sousa Benevides, 1.724, 24.962, 26.686, 1.401, 6.333 / 21116179, Isabella Cristina da Silva Souza, 4.310, 22.123, 26.433, 0.000, 4.654 / 21186276, Isabella Cristina de Menezes Barauna, 9.482, 25.266, 34.748, 1.994, 8.233 / 21117862, Isabella Cristina de Oliveira Silva, 7.758, 36.437, 44.195, 0.809, 5.250 / 21114797, Isabella Cristina Soares de Sousa Paz, 7.758, 23.524, 31.282, 1.401, 9.047 / 21101083, Isabella Cristini Silva Coser, 7.758, 31.840, 39.598, 0.809, 8.574 / 21171327, Isabella Cristiny Leles Pereira, 7.758, 19.772, 27.530, 0.809, 5.800 / 21115308, Isabella Dantas Silva, 6.034, 0.000, 6.034, 0.000, 4.533 / 21181948, Isabella de Abreu Moura, 0.000, 15.515, 15.515, 0.000, 5.550 / 21176050, Isabella de Fatima Alves Teixeira, 4.310, 25.518, 29.828, 0.809, 8.385 / 21114531, Isabella de Franca Rodrigues, 0.862, 15.514, 16.376, 0.000, 1.333 / 21187333, Isabella de Oliveira Magalhaes, 4.310, 22.681, 26.991, 1.994, 5.633 / 21109492, Isabella de Oliveira Vasco, 0.000, 15.192, 15.192, 1.401, 5.117 / 21190963, Isabella de Oliveira Vieira, 6.034, 32.450, 38.484, 1.994, 6.795 / 21187127, Isabella Dhora Alves Cardoso, 5.459, 7.756, 13.215, 0.000, 5.279 / 21112629, Isabella Dias Coutinho, 2.011, 32.397, 34.408, 0.216, 6.400 / 21105087, Isabella dos Santos Soares, 7.758, 39.041, 46.799, 1.401, 9.565 / 21100298, Isabella Duraes Vargas, 7.758, 16.664, 24.422, 0.000, 5.333 / 21182470, Isabella Eduarda Isea Acioli, 6.034, 18.675, 24.709, 0.000, 5.333 / 21184732, Isabella Fernandes de Melo Franco, 0.287, 11.599, 11.886, 0.108, 6.000 / 21111755, Isabella Ferreira da Silva, 0.862, 13.216, 14.078, 0.000, 7.666 / 21191269, Isabella Ferreira de Carvalho, 9.482, 26.398, 35.880, 1.401, 8.293 / 21102774, Isabella Ferreira Oliveira, 6.034, 24.423, 30.457, 0.000, 8.929 / 21191778, Isabella Ferreira Ribeiro, 0.862, 26.703, 27.565, 1.994, 7.000 / 21179424, Isabella Ferreira Valadares, 2.011, 2.440, 4.451, 1.293, 6.237 / 21168528, Isabella Fiuza Soares dos Santos, 2.586, 0.124, 2.710, 0.701, 2.631 / 21108395, Isabella Fonseca Oliveira, 0.000, 1.686, 1.686, 1.401, 5.855 / 21107115, Isabella Freitas Iemini de Rezende, 0.287, 11.043, 11.330, 0.701, 7.417 / 21173452, Isabella Furtado Fernandes, 5.172, 24.260, 29.432, 0.701, 9.571 / 21102394, Isabella Goncalves Costa, 0.000, 10.612, 10.612, 1.994, 4.947 / 21107935, Isabella Henrique Dourado, 1.724, 21.513, 23.237, 1.401, 9.200 / 21170799, Isabella Jannuzzi Chaves de Jesus, 6.896, 42.238, 49.134, 2.586, 10.000 / 21186770, Isabella Lisboa Chrisostomo Borges, 5.172, 37.623, 42.795, 1.994, 8.828 / 21108743, Isabella Macedo Araujo, 3.448, 22.410, 25.858, 0.000, 4.863 / 21109993, Isabella Macedo Camargo, 0.287, 30.708, 30.995, 1.401, 6.084 / 21168861, Isabella Madureira Rodrigues, 7.758, 15.228, 22.986, 0.000, 7.280 / 21182547, Isabella Magalhaes, 7.758, 8.044, 15.802, 0.000, 9.238 / 21111871, Isabella Mahon Bezerra, 9.482, 37.604, 47.086, 1.401, 9.047 / 21175968, Isabella Maria da Silva Gomes, 2.011, 18.334, 20.345, 0.809, 5.583 / 21101276, Isabella Maria Dantas de Jesus Rosa, 1.724, 20.633, 22.357, 0.809, 6.692 / 21186058, Isabella Maria de Sousa Amorim, 0.862, 22.933, 23.795, 0.809, 6.615 / 21183335, Isabella Marinho Alves, 9.482, 29.864, 39.346, 1.994, 8.929 / 21171894, Isabella Marinho Souto, 8.620, 26.381, 35.001, 0.809, 6.200 / 21169920, Isabella Mattos Amorim, 4.310, 32.180, 36.490, 2.586, 5.433 / 21176078, Isabella Mendes dos Santos, 5.172, 20.975, 26.147, 0.000, 6.633 / 21100038, Isabella Milhomem Vieira, 3.448, 30.133, 33.581, 1.401, 4.013 / 21110805, Isabella Mota de Oliveira, 2.586, 27.295, 29.881, 0.000, 7.867 / 21183113, Isabella Nunes de Oliveira, 0.000, 6.266, 6.266, 0.809, 3.167 / 21182270, Isabella Oliveira Nunes dos Santos, 6.034, 19.233, 25.267, 1.994, 9.143 / 21190989, Isabella Pereira dos Santos, 0.000, 12.749, 12.749, 0.108, 4.517 / 21186511, Isabella Peres Porto Dias, 7.758, 19.106, 26.864, 1.293, 5.258 / 21176242, Isabella Perosa, 6.034, 24.100, 30.134, 1.401, 6.376 / 21104811, Isabella Pinheiro da Costa Torres, 7.758, 16.090, 23.848, 0.000, 6.050 / 21177471, Isabella Saboia Serra, 9.482, 24.656, 34.138, 0.809, 5.708 / 21110161, Isabella Santin Fernandes, 0.000,

10.198, 10.198, 1.293, 6.213 / 21109775, Isabella Satiro Toneli Schepper Barboza, 6.034, 7.181, 13.215, 0.000, 4.591 / 21187488, Isabella Serpa Pereira, 0.000, 24.099, 24.099, 1.401, 9.733 / 21183292, Isabella Soares Rezende, 4.310, 30.134, 34.444, 1.401, 6.133 / 21172523, Isabella Tavares Verissimo, 7.758, 36.742, 44.500, 1.401, 9.379 / 21183594, Isabella Teles de Albuquerque Borges, 2.011, 31.857, 33.868, 1.401, 8.522 / 21175829, Isabella Torres Rodrigues, 0.000, 14.186, 14.186, 0.108, 6.633 / 21103434, Isabella Vasconcelos Aguiar, 0.000, 25.985, 25.985, 0.701, 4.857 / 21104721, Isabella Viana Paes Miranda de Sousa, 0.287, 24.386, 24.673, 1.401, 6.602 / 21198087, Isabella Victoria Rodrigues da Costa, 2.586, 18.909, 21.495, 0.809, 6.218 / 21114703, Isabella Vieira da Silva, 0.000, 10.343, 10.343, 0.000, 6.190 / 21185759, Isabella Vieira de Oliveira, 5.172, 3.447, 8.619, 0.000, 6.174 / 21169361, Isabella Vitoria Goncalves Cordeiro, 7.758, 10.055, 17.813, 0.000, 8.696 / 21175948, Isabella Vitoria Sousa Correa, 2.011, 17.938, 19.949, 0.701, 6.533 / 21180631, Isabelle Almeida Lacerda de Araujo, 5.459, 38.466, 43.925, 1.401, 8.000 / 21188642, Isabelle Araujo de Assis, 2.586, 5.386, 7.972, 0.216, 6.666 / 21107097, Isabelle Cintra dos Santos, 6.034, 19.771, 25.805, 0.809, 5.616 / 21194311, Isabelle Cristina Alves Rodrigues, 5.172, 16.933, 22.105, 1.994, 6.476 / 21181526, Isabelle Cristina de Oliveira Castro, 2.011, 10.468, 12.479, 0.701, 5.190 / 21115552, Isabelle Cristina dos Santos Oliveira, 0.000, 10.343, 10.343, 0.000, 7.040 / 21169579, Isabelle Cristine Mendes Soares, 0.000, 27.259, 27.259, 1.401, 6.583 / 21198472, Isabelle Cristine Nunes Silva, 9.482, 29.433, 38.915, 0.701, 5.833 / 21109688, Isabelle D Assumpção Neves, 7.758, 32.467, 40.225, 0.000, 6.600 / 21187757, Isabelle Dandara de Oliveira Calixto, 3.735, 21.117, 24.852, 1.293, 7.154 / 21191212, Isabelle das Flores Lopes, 0.000, 17.490, 17.490, 1.401, 8.643 / 21108389, Isabelle Goncalves da Costa Guerra, 0.862, 23.237, 24.099, 1.401, 0.000 / 21101425, Isabelle Goncalves de Sousa Viana, 4.310, 24.082, 28.392, 0.809, 9.600 / 21196757, Isabelle July Santos Pereira, 0.000, 23.507, 23.507, 0.809, 6.667 / 21177391, Isabelle Kallima Martins de Andrade, 6.034, 39.328, 45.362, 1.401, 5.555 / 21103694, Isabelle Lanne Garcia de Oliveira, 9.482, 25.858, 35.340, 0.000, 7.278 / 21168660, Isabelle Lohaine Costa de Souza, 0.000, 12.050, 12.050, 1.994, 4.567 / 21180302, Isabelle Machado Batista, 0.000, 0.000, 0.000, 0.000, 5.000 / 21181470, Isabelle Marcela Barbosa, 6.034, 2.548, 8.582, 1.401, 9.091 / 21100186, Isabelle Maria de Queiroz Silva, 9.482, 13.791, 23.273, 0.000, 6.070 / 21187088, Isabelle Maria Teixeira Freitas, 2.011, 23.811, 25.822, 1.401, 9.151 / 21100519, Isabelle Marioto Rosa, 7.758, 8.906, 16.664, 0.000, 6.400 / 21196565, Isabelle Martins Lima, 2.586, 19.951, 22.537, 0.701, 6.565 / 21184613, Isabelle Medeiros Felix de Santana, 6.896, 26.021, 32.917, 1.886, 6.357 / 21185400, Isabelle Meneses Luz, 0.862, 16.359, 17.221, 1.994, 8.571 / 21102230, Isabelle Miranda de Sousa, 0.862, 17.346, 18.208, 0.108, 8.933 / 21189992, Isabelle Monteiro de Castro, 0.000, 15.193, 15.193, 1.401, 8.985 / 21169120, Isabelle Oliveira Galvao, 0.000, 13.233, 13.233, 0.593, 8.641 / 21195607, Isabelle Pereira Felix, 0.000, 7.756, 7.756, 0.000, 8.713 / 21114711, Isabelle Rafaela Cruz Rodrigues, 2.011, 24.943, 26.954, 0.809, 0.000 / 21176460, Isabelle Reis Gregorio, 7.758, 8.905, 16.663, 0.000, 5.492 / 21106002, Isabelle Ribeiro de Almeida, 5.172, 24.369, 29.541, 0.809, 5.708 / 21192299, Isabelle Ribeiro Santos de Sa, 2.586, 14.652, 17.238, 0.000, 6.275 / 21109111, Isabelle Rosa de Oliveira, 2.586, 21.549, 24.135, 0.000, 5.667 / 21175004, Isabelle Rosa Nogueira, 8.620, 29.559, 38.179, 1.401, 8.800 / 21105924, Isabelle Santos Maciel de Oliveira, 5.172, 20.364, 25.536, 1.401, 8.593 / 21195744, Isabelli Cristina Almeida Marcelino, 9.482, 21.261, 30.743, 0.000, 5.911 / 21171787, Isabelli Reis de Souza, 6.034, 42.525, 48.559, 2.586, 9.714 / 21102739, Isabelly Alves Carvalho, 1.724, 0.861, 2.585, 0.000, 6.333 / 21107687, Isabelly Araujo Goncalves, 5.172, 19.681, 24.853, 1.293, 9.714 / 21118255, Isabelly Barros Leite, 3.448, 14.366, 17.814, 0.000, 7.742 / 21197014, Isabelly Bezerra Sampaio, 3.448, 0.000, 3.448, 0.000, 4.745 / 21105192, Isabelly Capeleiro Santos, 0.862, 11.887, 12.749, 0.108, 8.157 / 21189466, Isabelly Casa Grande de Lima, 2.586, 6.606, 9.192, 0.000, 5.233 / 21187821, Isabelly Cristina Lima, 7.758, 6.894, 14.652, 0.000, 3.834 / 21173312, Isabelly Cristina Silva Araujo, 0.862, 4.722, 5.584, 0.701, 2.782 / 21189823, Isabelly Cristiny Agapito Marini, 2.873, 14.653, 17.526, 0.000, 4.288 / 21186383, Isabelly Cristyna de Sousa Alves, 4.310, 29.433, 33.743, 0.701, 5.333 / 21181045, Isabelly Dantas Oliveira, 9.482, 38.789, 48.271, 2.586, 9.417 / 21180409, Isabelly de Sena Guimaraes Oliveira, 7.758, 31.282, 39.040, 1.401, 4.738 / 21194895, Isabelly Eduarda Barbosa de Souza, 0.287, 9.768, 10.055, 0.000, 4.564 / 21188646, Isabelly Evangelista Sabbath, 5.172, 15.516, 20.688, 2.586,

8.933 / 21198367, Isabelly Maria Marques Junior, 0.000, 13.180, 13.180, 1.401, 5.609 / 21181368, Isabelly Maria Souto Neves, 0.000, 27.691, 27.691, 0.108, 6.043 / 21197666, Isabelly Nunes Pereira, 0.000, 15.514, 15.514, 0.000, 8.713 / 21180710, Isabelly Oliveira da Costa, 0.862, 0.000, 0.862, 1.401, 4.871 / 21175776, Isabelly Oliveira de Santana, 6.034, 0.000, 6.034, 0.000, 5.708 / 21109545, Isabelly Pereira Bonfim, 4.310, 9.481, 13.791, 0.000, 5.404 / 21105836, Isabelly Santos Mourao, 1.724, 7.757, 9.481, 0.000, 4.617 / 21191585, Isabelly Vania Ferreira Freitas, 2.586, 19.968, 22.554, 1.293, 8.166 / 21100297, Isabely Maria Alves de Carvalho, 4.310, 16.951, 21.261, 0.000, 6.424 / 21172709, Isabely Nascimento Araujo de Almeida, 6.034, 14.904, 20.938, 1.401, 5.626 / 21106142, Isabely Tavares Santos, 5.172, 39.346, 44.518, 1.994, 8.444 / 21170574, Isabely Ximenes Ferreira Silva, 4.310, 28.157, 32.467, 2.586, 6.416 / 21178381, Isac de Jesus Souza, 4.310, 12.641, 16.951, 0.000, 2.639 / 21105382, Isac Fernandes de Paiva Cruz, 2.873, 22.410, 25.283, 0.000, 3.909 / 21110953, Isac Pereira dos Santos, 2.011, 13.467, 15.478, 1.401, 2.384 / 21100371, Isac Silva Marques, 7.758, 24.530, 32.288, 0.108, 8.592 / 21172106, Isac Silva Pereira, 0.000, 29.289, 29.289, 1.994, 2.050 / 21192996, Isadhora Sousa Dias, 0.862, 23.560, 24.422, 2.586, 7.217 / 21104465, Isadora Accioli Santos, 4.310, 24.405, 28.715, 1.994, 8.167 / 21173444, Isadora Aguiar Machado Reis, 4.310, 0.000, 4.310, 0.000, 4.917 / 21102409, Isadora Amaral Cardoso, 0.000, 29.307, 29.307, 0.000, 6.133 / 21100656, Isadora Andrade de Araujo, 1.724, 22.915, 24.639, 0.216, 7.750 / 21198750, Isadora Andrade de Souza, 4.310, 22.375, 26.685, 1.401, 8.666 / 21177824, Isadora Araujo Moraes, 3.735, 25.249, 28.984, 1.401, 6.518 / 21173689, Isadora Barbosa Souza, 4.310, 25.285, 29.595, 0.000, 8.134 / 21188762, Isadora Barcelos Barreto, 5.172, 16.951, 22.123, 0.000, 6.800 / 21106388, Isadora Barreto de Castro Mourao, 4.310, 9.193, 13.503, 0.000, 7.690 / 21183145, Isadora Bezerra da Silva, 0.862, 3.105, 3.967, 0.809, 4.762 / 21179140, Isadora Cantanhede de Oliveira Gomes, 7.758, 17.221, 24.979, 1.994, 5.768 / 21189985, Isadora Caroliny Matos Pacheco, 6.034, 17.939, 23.973, 0.701, 5.153 / 21198624, Isadora Carvalho Viana, 3.448, 12.353, 15.801, 0.000, 4.133 / 21196701, Isadora Cavalcanti Martins, 4.310, 23.560, 27.870, 0.000, 9.066 / 21108096, Isadora Cedraz Rodrigues, 4.310, 10.342, 14.652, 0.000, 6.963 / 21183852, Isadora Celina Pinheiro Froes, 0.862, 30.457, 31.319, 0.000, 8.320 / 21168607, Isadora Conte Garcia de Vasconcellos Lyra, 7.758, 20.669, 28.427, 1.994, 9.060 / 21181899, Isadora Costa Cunha, 6.896, 42.364, 49.260, 0.701, 7.565 / 21197787, Isadora Costa Goncalves, 5.172, 33.617, 38.789, 2.586, 9.643 / 21101590, Isadora Cruvinel Martins Brito, 7.758, 20.975, 28.733, 0.000, 8.138 / 21106752, Isadora de Almeida Pinto, 0.862, 39.041, 39.903, 1.401, 8.564 / 21112935, Isadora de Andrade Pereira, 6.896, 14.653, 21.549, 0.000, 7.154 / 21106579, Isadora de Araujo Ferreira, 2.586, 24.134, 26.720, 0.000, 8.538 / 21183010, Isadora de Carvalho Ferreira, 3.448, 9.768, 13.216, 0.000, 3.848 / 21113926, Isadora de Castro Feitosa, 0.000, 20.113, 20.113, 0.000, 4.424 / 21103815, Isadora de Deus Siqueira, 9.482, 17.221, 26.703, 1.994, 5.047 / 21197883, Isadora de Freitas Damaceno, 6.034, 10.343, 16.377, 0.000, 5.507 / 21171972, Isadora de Freitas Domingos, 7.758, 30.133, 37.891, 1.401, 9.462 / 21100232, Isadora de Oliveira, 2.586, 9.300, 11.886, 0.108, 1.834 / 21180581, Isadora de Oliveira Fernandes, 8.620, 25.285, 33.905, 0.000, 6.596 / 21177785, Isadora de Oliveira Magalhaes, 3.448, 16.664, 20.112, 0.000, 6.333 / 21198756, Isadora de Oliveira Mendonca, 3.448, 10.056, 13.504, 0.000, 7.786 / 21183555, Isadora de Souza Crispim, 4.310, 21.979, 26.289, 1.293, 5.795 / 21112377, Isadora de Souza Klein, 8.620, 22.087, 30.707, 1.401, 5.369 / 21179844, Isadora de Vita Silva Santos, 7.758, 32.431, 40.189, 1.401, 7.214 / 21180000, Isadora Destro Almeida, 6.034, 31.282, 37.316, 1.401, 9.000 / 21195748, Isadora Diniz Rocha Nunes, 7.758, 26.721, 34.479, 0.000, 7.630 / 21178391, Isadora Felix Bernardes, 3.735, 9.624, 13.359, 1.293, 2.117 / 21116990, Isadora Gabriel de Carvalho, 5.459, 27.547, 33.006, 1.401, 6.637 / 21108806, Isadora Godoi Chiovato Assuncao, 5.172, 25.446, 30.618, 1.886, 8.345 / 21181370, Isadora Gomes Andrade, 5.172, 6.463, 11.635, 1.293, 6.148 / 21191055, Isadora Goncalves Fajardo, 7.183, 18.604, 25.787, 0.216, 9.360 / 21118620, Isadora Guimaraes Borges, 0.287, 27.186, 27.473, 2.478, 4.923 / 21191189, Isadora Guimaraes Carvalho, 6.896, 32.144, 39.040, 1.401, 2.721 / 21104726, Isadora Homero Lima, 0.000, 23.829, 23.829, 1.994, 9.102 / 21103370, Isadora Inacio da Mota, 0.000, 20.059, 20.059, 0.809, 7.083 / 21176962, Isadora Inacio de Oliveira, 6.034, 14.652, 20.686, 2.586, 5.747 / 21183613, Isadora Kane Fonseca Matsunaga, 0.862, 8.170, 9.032, 0.701, 7.675 / 21198686, Isadora Karoliny Silva, 0.862, 11.492, 12.354, 0.000, 4.533 / 21183026,

Isadora Leticia Oliveira dos Santos, 1.724, 2.512, 4.236, 0.216, 5.129 / 21196744, Isadora Lira Barufi, 6.034, 19.393, 25.427, 1.293, 3.641 / 21180226, Isadora Lopes Faria, 0.000, 15.443, 15.443, 0.216, 6.733 / 21184389, Isadora Lucena Martins, 2.011, 12.192, 14.203, 0.701, 3.667 / 21108645, Isadora Luiza Marques Lira, 7.758, 18.048, 25.806, 0.809, 6.280 / 21183901, Isadora Luiza Rodrigues Reis da Silva, 1.724, 18.514, 20.238, 0.701, 6.266 / 21185192, Isadora Macedo Santiago Moreira, 0.000, 18.515, 18.515, 0.701, 8.947 / 21187379, Isadora Machado Dayrell, 6.896, 40.478, 47.374, 1.401, 8.718 / 21178594, Isadora Maria Holanda Almeida, 1.724, 15.067, 16.791, 0.701, 7.333 / 21170473, Isadora Martins Braga, 3.735, 31.031, 34.766, 0.000, 4.753 / 21190102, Isadora Martins de Andrade Pontes, 7.758, 38.718, 46.476, 0.216, 7.724 / 21113881, Isadora Monte Mendonca, 9.482, 37.029, 46.511, 1.401, 9.000 / 21184844, Isadora Moraes Cerqueira, 4.310, 23.830, 28.140, 1.994, 8.400 / 21187394, Isadora Nakao Loiola, 0.862, 13.791, 14.653, 0.000, 8.500 / 21184793, Isadora Nascimento Moutinho, 7.758, 36.760, 44.518, 1.994, 9.400 / 21168572, Isadora Noronha Reboucas, 0.287, 31.875, 32.162, 1.994, 6.667 / 21110262, Isadora Oliveira Almeida, 0.862, 6.427, 7.289, 0.108, 4.744 / 21173306, Isadora Oliveira Carvalho, 6.034, 34.318, 40.352, 0.701, 6.417 / 21116473, Isadora Oliveira Sousa, 4.310, 27.799, 32.109, 0.216, 4.465 / 21170476, Isadora Pelegrini Orlando, 7.758, 43.099, 50.857, 2.586, 9.769 / 21111119, Isadora Pereira dos Santos, 4.310, 7.864, 12.174, 0.108, 3.799 / 21114431, Isadora Pereira Lopes Policena, 4.310, 18.100, 22.410, 0.000, 5.538 / 21181493, Isadora Pessoa Rittes, 6.321, 29.254, 35.575, 0.809, 7.529 / 21189635, Isadora Pinheiro Frausino, 6.896, 16.916, 23.812, 1.401, 8.466 / 21185058, Isadora Regina Nicacio Martins, 7.758, 42.201, 49.959, 1.401, 6.609 / 21193622, Isadora Ribeiro de Araujo, 9.482, 8.565, 18.047, 0.809, 6.600 / 21178798, Isadora Ribeiro de Castro, 5.459, 32.755, 38.214, 2.586, 8.533 / 21110447, Isadora Rios Costa, 0.000, 20.921, 20.921, 0.809, 5.833 / 21194843, Isadora Rodrigues Cintra Ribeiro, 7.758, 31.605, 39.363, 0.000, 9.360 / 21111199, Isadora Rodrigues de Jesus, 1.724, 12.641, 14.365, 0.000, 3.500 / 21168692, Isadora Rodrigues Macedo, 0.000, 32.898, 32.898, 1.293, 6.333 / 21194812, Isadora Rodrigues Oliveira, 0.000, 9.912, 9.912, 1.293, 4.833 / 21196838, Isadora Sacramento dos Santos Machado, 2.873, 33.563, 36.436, 0.809, 6.786 / 21190915, Isadora Santos do Sacramento, 2.011, 6.606, 8.617, 2.586, 5.708 / 21179566, Isadora Scherer da Silva, 3.448, 13.163, 16.611, 0.809, 3.611 / 21180428, Isadora Soares Salgado, 0.287, 24.421, 24.708, 2.586, 9.000 / 21191427, Isadora Sousa Silva, 7.758, 14.939, 22.697, 0.000, 4.074 / 21179395, Isadora Souza Tavares, 6.034, 26.595, 32.629, 1.886, 8.367 / 21183349, Isadora Terencio Sussuarana, 2.586, 6.608, 9.194, 0.000, 1.916 / 21198490, Isadora Togo Godoi, 1.724, 19.090, 20.814, 0.701, 2.445 / 21176944, Isadora Tonha Moreira Isidro, 7.758, 39.598, 47.356, 0.809, 5.908 / 21186890, Isadora Valeriana Leite Resende, 1.724, 28.732, 30.456, 2.586, 8.148 / 21178389, Isadora Yasmim da Silva, 0.862, 27.008, 27.870, 2.586, 7.025 / 21181656, Isaelen Pereira Lima, 0.000, 21.836, 21.836, 0.000, 3.267 / 21101480, Isaias dos Alves Teixeira, 0.000, 0.000, 0.000, 1.401, 4.867 / 21104621, Isana da Cunha Lima, 0.000, 8.584, 8.584, 1.401, 5.383 / 21189664, Isaque Alves Monteiro dos Santos, 0.287, 26.289, 26.576, 1.293, 4.167 / 21199081, Isaque Costa Rodrigues, 4.310, 9.481, 13.791, 0.000, 4.083 / 21102110, Isaque Fernandes de Oliveira, 0.000, 5.744, 5.744, 0.000, 6.600 / 21116718, Isaque Francilino Aguiar, 2.586, 16.952, 19.538, 0.000, 0.000 / 21188535, Isaque Lazaro de Moraes, 2.011, 0.000, 2.011, 0.000, 5.754 / 21189312, Isaque Maia de Sales, 4.310, 30.439, 34.749, 1.994, 9.520 / 21174088, Isaque Patricio de Sousa Lima, 1.724, 20.687, 22.411, 0.000, 6.381 / 21116506, Isaque Reis da Silva, 0.000, 8.761, 8.761, 1.293, 0.000 / 21108795, Isaque Reuel Alves Lima, 0.000, 25.284, 25.284, 0.000, 9.100 / 21173172, Isaque Souza Albuquerque, 0.862, 7.756, 8.618, 2.586, 5.642 / 21193826, Isaquiel Nathan da Silva Aguiar, 8.620, 18.639, 27.259, 1.401, 6.000 / 21198951, Isis Diniz Rodrigues Guimaraes de Oliveira, 0.862, 17.795, 18.657, 1.994, 6.762 / 21170475, Isis Geovana de Carvalho Lacerda Vieira, 9.482, 19.788, 29.270, 1.401, 4.617 / 21082291, Isis Oliveira Fernandes, 9.482, 28.410, 37.892, 1.401, 5.775 / 21111966, Isis Terto Ferreira, 4.310, 15.066, 19.376, 0.701, 1.838 / 21196028, Isla Prado Nascimento de Freitas, 1.724, 40.927, 42.651, 0.701, 6.333 / 21106794, Islaine Caroline de Sousa Magalhaes, 2.586, 22.410, 24.996, 0.000, 5.866 / 21169980, Ismael Cardoso da Silva, 0.000, 15.173, 15.173, 0.809, 4.341 / 21100384, Ismael de Abreu Lima, 7.758, 10.917, 18.675, 0.000, 6.533 / 21100539, Ismael Tourinho de Abreu, 6.896, 31.282, 38.178, 1.401, 5.367 / 21190643, Israel Aquino da Silva, 4.310, 28.948, 33.258, 0.216, 8.592 /

21108915, Israel da Silva Marques, 6.034, 15.640, 21.674, 0.701, 0.000 / 21194683, Israel de Andrade Silva Santos Pereira, 2.586, 9.480, 12.066, 0.000, 0.000 / 21113482, Israel Dias Rodrigues, 4.310, 20.363, 24.673, 1.401, 8.427 / 21170425, Israel dos Santos Lisboa Neto, 2.011, 9.193, 11.204, 0.000, 5.060 / 21110812, Israel Echevarria Berleze, 0.000, 22.410, 22.410, 0.000, 5.450 / 21184031, Israel Gustavo de Carvalho Salomao, 0.000, 17.812, 17.812, 0.000, 1.299 / 21113227, Israel Ricardo de Sousa Almeida, 0.000, 23.811, 23.811, 1.401, 9.200 / 21189429, Israel Rodrigues de Oliveira Braganca, 7.758, 16.915, 24.673, 1.401, 3.690 / 21185932, Israel Rodrigues de Sa Junior, 3.448, 22.932, 26.380, 0.809, 5.033 / 21104266, Israel Tehilah Ferreira de Lima, 2.586, 10.558, 13.144, 0.216, 4.929 / 21189329, Istrela Mendes dos Santos, 7.758, 21.226, 28.984, 1.401, 9.360 / 21177999, Itahir Pereira Costa Neto, 1.724, 21.262, 22.986, 0.000, 7.481 / 21183546, Italo Alvares Nakassima, 6.034, 33.904, 39.938, 2.586, 8.550 / 21075160, Italo Andrade Maia, 6.896, 35.036, 41.932, 1.994, 9.407 / 21110073, Italo Arion Franca Goncalves, 0.000, 11.151, 11.151, 0.809, 5.238 / 21106361, Italo Augusto Santos Xavier, 2.011, 10.054, 12.065, 0.000, 3.417 / 21184619, Italo Barros Oliveira, 6.034, 11.996, 18.030, 0.216, 4.566 / 21171442, Italo Cairon Figueiredo Mourao, 6.034, 20.974, 27.008, 0.000, 5.155 / 21177573, Italo de Ameida Macola Neto, 2.011, 19.090, 21.101, 0.701, 3.560 / 21107038, Italo de Mendonca Monteiro, 6.896, 32.163, 39.059, 1.994, 4.762 / 21109983, Italo de Sousa Guimaraes, 6.034, 16.935, 22.969, 1.994, 0.130 / 21193515, Italo Emerick Machado, 0.000, 30.312, 30.312, 1.293, 6.203 / 21107512, Italo Ferreira dos Santos, 7.183, 23.220, 30.403, 0.809, 6.923 / 21188633, Italo Gabriel de Andrade Silva, 0.287, 32.180, 32.467, 2.586, 5.274 / 21185227, Italo Gabriel Silva Ramos, 0.000, 24.134, 24.134, 0.000, 4.433 / 21195213, Italo Juan Corado Barbosa, 0.862, 21.979, 22.841, 1.293, 4.487 / 21196033, Italo Kauan Miranda Angelo, 4.310, 7.183, 11.493, 0.000, 1.803 / 21101519, Italo Lacerda Martins, 9.482, 27.531, 37.013, 0.809, 6.000 / 21188005, Italo Monteiro de Souza, 0.862, 16.215, 17.077, 0.701, 1.524 / 21194475, Italo Ogliari Adjuto, 1.149, 10.342, 11.491, 0.000, 5.333 / 21172408, Italo Pereira Bonfim, 0.287, 20.058, 20.345, 0.809, 4.307 / 21108786, Italo Rodrigues Ramos, 2.873, 4.020, 6.893, 0.000, 5.453 / 21189052, Italo Vinicius, 0.862, 5.745, 6.607, 0.000, 0.000 / 21189829, Itamar da Silva e Silva, 0.000, 13.934, 13.934, 1.293, 2.921 / 21187228, Itauany Larisse Ribeiro dos Santos, 0.000, 15.191, 15.191, 1.401, 5.684 / 21184694, Ithalo Faro Silva, 8.620, 47.823, 56.443, 0.701, 5.917 / 21117051, Ithawan Santos Silva, 4.310, 17.364, 21.674, 0.701, 4.938 / 21100211, Ithayanna Luisa Ribeiro Oliveira, 9.482, 21.261, 30.743, 0.000, 0.000 / 21109984, Iuany Alves de Souza, 6.034, 7.181, 13.215, 0.000, 5.181 / 21192689, Iuly de Araujo Damasceno, 3.735, 24.530, 28.265, 0.108, 6.466 / 21103579, Iuri Barbosa Alves Negrao, 4.310, 20.041, 24.351, 0.216, 6.391 / 21199492, Iuri Costa Cavalcante, 7.758, 35.018, 42.776, 1.401, 6.619 / 21100778, Iuri Costa Mariante, 4.310, 11.168, 15.478, 1.401, 6.458 / 21179876, Iuri de Souza Rodrigues, 1.724, 9.193, 10.917, 0.000, 2.557 / 21118323, Iurik Goncalves Alvares de Noronha, 8.620, 19.538, 28.158, 0.000, 7.733 / 21110640, Iury Dias de Amorim, 5.459, 27.834, 33.293, 1.401, 5.883 / 21192716, Iury Felipe dos Santos e Souza, 6.034, 14.491, 20.525, 0.701, 5.122 / 21199725, Iury Vieira do Nascimento, 6.034, 19.808, 25.842, 1.994, 5.259 / 21194923, Ivamara Souza Silva, 2.586, 13.215, 15.801, 0.000, 6.464 / 21101782, Ivan Baptista de Carvalho, 6.034, 18.244, 24.278, 1.293, 6.333 / 21111317, Ivan Marcelo Silva Moloche, 2.586, 26.002, 28.588, 1.293, 3.250 / 21115130, Ivan Melo, 9.482, 20.687, 30.169, 0.000, 8.404 / 21183141, Ivan Pedro Yosino da Silva, 6.896, 30.727, 37.623, 1.994, 9.047 / 21188892, Ivan Silveira Rangel Leal, 9.482, 25.823, 35.305, 1.401, 7.773 / 21172088, Ivana Caetano Strauss, 8.620, 28.157, 36.777, 2.586, 3.872 / 21109251, Iverton Souza Pereira, 0.287, 6.320, 6.607, 0.000, 4.596 / 21169898, Ives Fernando Pereira Maciel, 0.000, 11.743, 11.743, 1.401, 6.733 / 21109115, Ivi Fernanda Oliveira Santos, 7.758, 33.294, 41.052, 1.401, 7.692 / 21197886, Ivin Vaz Braga Santos, 4.310, 28.104, 32.414, 0.809, 8.487 / 21190456, Ivo Furtado Michereff, 8.620, 46.799, 55.419, 1.401, 8.898 / 21100887, Ivo Pinheiro, 0.000, 18.910, 18.910, 0.809, 4.033 / 21169136, Izabel Alves Rocha, 4.310, 21.244, 25.554, 1.994, 5.402 / 21181966, Izabel Cristina Dantas, 6.034, 13.486, 19.520, 1.994, 6.700 / 21177900, Izabel Cristina das Chagas, 0.000, 5.584, 5.584, 0.701, 8.348 / 21180765, Izabel Cristina Oliveira Silva, 4.597, 30.582, 35.179, 0.701, 7.023 / 21187310, Izabel Eloisy Batista de Lima, 6.034, 28.122, 34.156, 1.401, 8.333 / 21112974, Izabel Geovana de Carvalho Passos, 7.758, 19.807, 27.565, 1.994, 6.213 / 21193818, Izabel Helene Mallmann Martins, 1.149, 32.468, 33.617,

0.000, 3.924 / 21193562, Izabel Leticia Nascimento de Oliveira, 7.758, 19.951, 27.709, 0.701, 6.250 / 21180674, Izabel Matos de Oliveira, 3.735, 17.365, 21.100, 0.701, 7.800 / 21100511, Izabela Barros Santiago, 0.000, 10.056, 10.056, 0.000, 8.833 / 21100349, Izabela Esber Xavier, 6.034, 47.697, 53.731, 2.586, 9.571 / 21191322, Izabela Hahn Sena, 3.448, 9.767, 13.215, 0.000, 9.500 / 21197619, Izabela Lopes Venzi, 9.482, 23.543, 33.025, 1.994, 8.720 / 21198923, Izabela Mendes Teixeira, 0.000, 25.697, 25.697, 0.701, 9.133 / 21104898, Izabela Santos Guizelini, 0.000, 31.552, 31.552, 0.809, 8.960 / 21170726, Izabella Antunes Cordeiro, 0.862, 18.064, 18.926, 1.401, 3.440 / 21189608, Izabella Barbosa de Paula, 0.862, 0.232, 1.094, 0.809, 3.111 / 21105870, Izabella Cristyna Vieira de Souza, 2.586, 6.447, 9.033, 0.701, 4.767 / 21104505, Izabella da Silva Carvalho, 0.000, 4.577, 4.577, 1.994, 3.650 / 21179690, Izabella Fernandes Viana, 3.448, 9.193, 12.641, 0.000, 5.083 / 21172847, Izabella Goncalves Chagas, 0.000, 18.676, 18.676, 0.000, 6.933 / 21114669, Izabella Rodrigues Veras, 0.862, 8.618, 9.480, 0.000, 0.000 / 21180095, Izabella Silva Gaioso, 1.149, 19.789, 20.938, 1.401, 8.615 / 21110332, Izabella Soares Benicio Ferreira, 0.000, 18.101, 18.101, 0.000, 7.367 / 21173039, Izabella Veras Daltro, 4.310, 27.009, 31.319, 0.000, 4.295 / 21172600, Izabelle Sales Cardoso, 1.724, 22.124, 23.848, 0.000, 9.200 / 21118188, Izabelleie Cristiny de Souza Dias, 0.000, 8.745, 8.745, 0.701, 7.304 / 21199770, Izabelly Carreiro Gomes, 0.000, 1.434, 1.434, 0.000, 0.402 / 21190959, Izadora Bernardi, 4.310, 42.812, 47.122, 2.586, 8.600 / 21199914, Izadora Camarano de Oliveira, 4.310, 19.250, 23.560, 0.000, 8.404 / 21182177, Izadora da Silva Barreto, 6.896, 21.818, 28.714, 1.994, 7.940 / 21197337, Izadora Matos Guimaraes, 7.758, 0.000, 7.758, 0.000, 4.945 / 21174532, Izadora Ribeiro de Lima, 3.735, 25.519, 29.254, 0.809, 9.182 / 21175041, Izadora Souza Santos, 4.310, 23.687, 27.997, 0.701, 7.965 / 21117512, Izadora Valente Portela, 6.034, 31.301, 37.335, 1.994, 5.426 / 21175868, Izadora Vieira e Silva, 0.000, 12.174, 12.174, 0.108, 5.133 / 21178337, Jacinta Oliveira Serpa Neta, 4.310, 21.405, 25.715, 1.293, 7.045 / 21179458, Jackson Campos Santos Pardim, 6.896, 29.845, 36.741, 1.401, 6.000 / 21114343, Jacqueline da Silva Salim, 0.287, 30.456, 30.743, 2.586, 7.976 / 21194996, Jacqueline Leal Blayney, 5.172, 19.072, 24.244, 0.108, 9.862 / 21107411, Jade Alves Costa de Castro, 7.758, 37.640, 45.398, 2.586, 4.889 / 21174068, Jade Amorim Pimenta, 7.758, 38.788, 46.546, 2.586, 9.565 / 21182841, Jade Flores Arbues Carneiro, 7.758, 26.398, 34.156, 1.401, 8.683 / 21197175, Jade Samara Santana de Queiroz, 6.034, 40.100, 46.134, 1.886, 5.733 / 21100853, Jadson Ricardo Leandro, 9.482, 21.100, 30.582, 0.701, 6.083 / 21197022, Jaiane Sara Sampaio da Silva, 0.287, 1.704, 1.991, 1.994, 0.000 / 21176559, Jaianny Oliveira Souto Lara, 0.287, 17.777, 18.064, 1.401, 4.166 / 21169330, Jaisla Heloisa Alves Pereira, 4.310, 11.204, 15.514, 0.000, 3.000 / 21169946, Jakeline Souza de Oliveira, 0.287, 20.938, 21.225, 1.401, 5.524 / 21197901, James Lane Ramos de Sousa Filho, 2.873, 26.146, 29.019, 0.000, 1.500 / 21108576, Jamile Alves Pereira, 6.034, 5.297, 11.331, 0.701, 4.833 / 21171316, Jamile Ferreira Nobre, 7.758, 34.658, 42.416, 2.478, 5.333 / 21169789, Jamile Pereira de Almeida, 4.310, 6.445, 10.755, 0.701, 4.600 / 21101445, Jamile Rodrigues de Moura, 9.482, 10.629, 20.111, 2.586, 3.533 / 21188853, Jamille Pires Sodre, 0.000, 19.249, 19.249, 0.000, 2.617 / 21178742, Jamille Victoria de Araujo Lopes, 0.000, 4.884, 4.884, 0.000, 6.389 / 21177388, Jamilly Alvares dos Santos, 0.000, 8.043, 8.043, 0.000, 5.666 / 21194329, Jamilly da Silva Milhomem, 5.459, 17.814, 23.273, 0.000, 5.167 / 21102729, Jamilly Ferreira Rodrigues, 2.586, 14.652, 17.238, 0.000, 6.133 / 21193136, Jamilly Lacerda Flausino dos Santos, 0.862, 27.260, 28.122, 1.401, 8.963 / 21191603, Jamilly Pereira Leal, 0.000, 14.887, 14.887, 0.809, 6.919 / 21107950, Jamilly Victoria Soares Saraiva, 6.034, 20.399, 26.433, 0.000, 5.500 / 21197627, Jamily Luiza Marques Lourenco, 7.758, 14.491, 22.249, 0.701, 6.166 / 21187729, Jamily Pereira do Carmo, 2.011, 24.386, 26.397, 1.401, 5.116 / 21111140, Jamily Soares dos Santos, 2.586, 19.502, 22.088, 1.401, 7.563 / 21198856, Jammilly Kallynne Victoria Santos Lima, 7.758, 19.519, 27.277, 1.994, 9.600 / 21172775, Jamrson Lucas da Silva Leal, 0.000, 22.985, 22.985, 0.000, 6.923 / 21188081, Jamyli Alves Folha, 7.758, 22.410, 30.168, 2.586, 9.190 / 21175568, Jamyli Albernás Miranda, 2.011, 25.518, 27.529, 0.809, 5.333 / 21115493, Janah Costa e Silva, 9.482, 34.174, 43.656, 1.994, 4.833 / 21108396, Janaina Araujo Ribeiro, 0.862, 27.853, 28.715, 1.994, 6.622 / 21198533, Janaina da Silva Ferreira, 4.310, 6.733, 11.043, 0.701, 5.135 / 21187390, Janaina Nayra Conceicao Cardoso, 4.310, 27.529, 31.839, 0.809, 5.150 / 21100774, Janaina Pereira de Sa, 7.758, 21.513, 29.271, 1.401, 6.266 / 21116292, Jancarlos dos Santos Barbosa,

6.034, 13.791, 19.825, 0.000, 0.000 / 21111500, Jane Evilynn Torres Gomes de Melo, 0.000, 26.381, 26.381, 0.809, 7.357 / 21176409, Janes Lima Dourado Albuquerque, 2.011, 25.858, 27.869, 0.000, 0.000 / 21172074, Janiely Alves da Silva, 2.011, 10.342, 12.353, 0.000, 7.783 / 21199974, Janine de Queiroz Fretas, 5.172, 15.228, 20.400, 0.000, 6.266 / 21192184, Janine Lima Barbosa, 0.862, 33.042, 33.904, 2.586, 9.478 / 21186550, Janmilly Cristina Dias Lopes, 1.149, 2.873, 4.022, 0.000, 3.653 / 21177600, Jaqueline Alves dos Santos, 0.287, 7.468, 7.755, 0.000, 9.467 / 21107556, Jaqueline Araujo de Castro, 0.000, 9.157, 9.157, 1.401, 4.734 / 21192954, Jaqueline Beatriz Batista Silva, 0.862, 1.723, 2.585, 0.000, 4.281 / 21175700, Jaqueline Caetano Macedo, 4.310, 0.429, 4.739, 1.293, 0.000 / 21169463, Jaqueline da Silva Oliveira, 4.310, 17.652, 21.962, 0.701, 6.633 / 21187309, Jaqueline dos Santos Mendes, 4.310, 22.070, 26.380, 0.809, 4.047 / 21106251, Jaqueline Pereira Rodrigues, 3.735, 5.404, 9.139, 0.809, 2.407 / 21102387, Jaqueline Santana Franca de Moura, 7.758, 32.359, 40.117, 2.478, 5.624 / 21109582, Jaquelynne Natalie Tavares de Araujo, 2.586, 13.898, 16.484, 0.108, 5.250 / 21115717, Jardel Rodrigues Falcao, 0.287, 6.894, 7.181, 0.000, 4.762 / 21100153, Jardson Eric Costa de Sousa, 4.310, 0.124, 4.434, 0.701, 4.183 / 21110367, Jardson Mateus Nascimento de Souza, 2.586, 2.872, 5.458, 0.000, 0.000 / 21113638, Jasmin da Conceicao Oliveira Moreno, 6.034, 2.583, 8.617, 0.000, 3.917 / 21183873, Jasmyne Kesse Penha Almeida, 2.586, 10.019, 12.605, 1.401, 9.143 / 21110802, Jayana Guimaraes Louzeiro, 4.310, 11.439, 15.749, 0.809, 6.333 / 21175428, Jayane dos Anjos Santos, 4.310, 9.911, 14.221, 1.293, 5.143 / 21184851, Jayane Lys dos Santos de Almeida, 0.000, 13.323, 13.323, 0.108, 5.800 / 21110689, Jayane Nobrega da Silva Pereira, 0.000, 8.618, 8.618, 0.000, 5.826 / 21117405, Jaylson Sousa Silva, 0.000, 4.021, 4.021, 0.000, 4.638 / 21192541, Jayne Andrade, 0.000, 12.066, 12.066, 0.000, 6.400 / 21195680, Jean Carlos Ferreira Leal, 0.000, 13.630, 13.630, 0.701, 7.606 / 21198226, Jean Charles da Cruz Silva, 5.172, 12.640, 17.812, 0.000, 6.880 / 21110982, Jean Eduardo Beserra de Souza, 6.034, 2.296, 8.330, 0.000, 4.283 / 21176366, Jean Fernandes Alcantara de Sousa, 4.310, 12.641, 16.951, 0.000, 4.432 / 21109802, Jean Frias de Sousa, 6.896, 18.371, 25.267, 1.994, 5.400 / 21173694, Jean Marcos Cardoso Costa Maia, 0.000, 27.457, 27.457, 1.886, 9.520 / 21190333, Jean Silva, 5.459, 3.445, 8.904, 0.000, 0.000 / 21191715, Jean Silva Rodrigues Veras, 0.862, 12.066, 12.928, 0.000, 0.000 / 21118499, Jeane Costa Amorim, 0.862, 13.342, 14.204, 0.701, 8.640 / 21116805, Jeane Sousa Carvalho, 9.482, 13.503, 22.985, 0.000, 7.767 / 21181561, Jeanny Maria Sousa Alves, 6.034, 13.467, 19.501, 1.401, 5.726 / 21181715, Jeferson Rocha Neves, 5.172, 13.790, 18.962, 0.000, 4.423 / 21190499, Jefferson Carvalho Araujo, 9.482, 23.812, 33.294, 1.401, 8.617 / 21104554, Jefferson Lucas Farias de Melo, 7.183, 22.088, 29.271, 1.401, 6.708 / 21100768, Jefferson Setti, 0.000, 11.456, 11.456, 1.401, 6.266 / 21178184, Jenifer Iasmin Sudre Meireles, 4.310, 2.549, 6.859, 1.401, 5.416 / 21179188, Jenifer Sousa dos Santos, 0.000, 21.962, 21.962, 0.701, 4.121 / 21175721, Jeniffer Emanuelle Soares de Lima, 7.758, 32.881, 40.639, 0.701, 6.262 / 21171506, Jeniffer Lais Lima Fernandes, 1.724, 24.422, 26.146, 0.000, 3.631 / 21186212, Jenipher Clara de Oliveira, 2.586, 12.354, 14.940, 0.000, 8.897 / 21115199, Jennifer Amanda Gomes de Souza, 2.586, 13.071, 15.657, 1.293, 8.392 / 21111474, Jennifer Carvalho Alves, 0.000, 21.261, 21.261, 2.586, 3.210 / 21186966, Jennifer de Oliveira Santos, 4.310, 29.002, 33.312, 1.994, 5.991 / 21193110, Jennifer dos Reis Silva Ramos, 9.482, 18.819, 28.301, 1.293, 9.037 / 21117958, Jennifer dos Santos Silva, 0.287, 2.297, 2.584, 0.000, 4.167 / 21112635, Jennifer Farias da Rocha, 4.310, 21.783, 26.093, 0.809, 5.940 / 21171074, Jennifer Gomes Braz, 0.000, 25.284, 25.284, 2.586, 8.214 / 21111526, Jennifer Gomes Teicheira, 0.862, 18.675, 19.537, 0.000, 5.088 / 21181472, Jennifer Lorrany Lopes de Almeida, 0.000, 21.818, 21.818, 1.994, 6.963 / 21114430, Jennifer Nunes Dantas, 4.310, 14.203, 18.513, 0.701, 5.633 / 21114014, Jennifer Rafaella Neri de Oliveira, 4.310, 15.155, 19.465, 0.216, 0.834 / 21109750, Jennifer Ranielle Diniz Tonha, 0.000, 31.552, 31.552, 0.809, 7.926 / 21179370, Jennifer Roberta Vargas Gomes de Souza, 7.758, 0.000, 7.758, 1.401, 5.303 / 21167489, Jennifer Rodrigues Vieira, 2.586, 19.107, 21.693, 1.293, 5.881 / 21106784, Jennifer Rufino Ricarte, 7.758, 21.495, 29.253, 0.809, 4.167 / 21168343, Jennifer Vitoria Moreira Queiroz, 0.287, 11.205, 11.492, 0.000, 8.333 / 21176487, Jeniffer Vitoria da Silva Ribeiro, 0.862, 21.710, 22.572, 1.886, 2.782 / 21113224, Jenny Carla Valdes Iriarte de Lima, 7.758, 24.709, 32.467, 0.000, 3.000 / 21106416, Jennyfer de Souza Ferreira, 0.000, 27.529, 27.529, 0.809, 6.290 / 21102284, Jenyfer Crystian Silva dos Reis, 6.896,

19.681, 26.577, 1.293, 5.713 / 21107872, Jenyffer Gomes dos Reis, 0.287, 10.881, 11.168, 1.401, 5.816 / 21188433, Georgea Emanuele Ramos da Mata, 9.482, 30.726, 40.208, 1.994, 8.933 / 21187150, Jeovana Ranielly Bonifacio Virtuoso, 0.000, 0.000, 0.000, 0.108, 1.404 / 21169868, Jeronimo Alves de Oliveira Neto, 0.000, 22.949, 22.949, 1.401, 5.533 / 21104754, Jesiana de Souza Reis de Oliveira, 2.586, 8.907, 11.493, 0.000, 7.360 / 21172010, Jessica Beatriz Morena Guimaraes Dias, 3.448, 19.681, 23.129, 1.293, 5.268 / 21194377, Jessica Bispo Santana, 6.034, 3.445, 9.479, 0.000, 1.483 / 21180020, Jessica de Aguiar Delmondes, 6.034, 9.157, 15.191, 1.401, 7.083 / 21176398, Jessica de Almeida Oliveira, 2.586, 26.416, 29.002, 1.994, 4.917 / 21168552, Jessica dos Santos Silva, 4.310, 8.043, 12.353, 0.000, 5.744 / 21109414, Jessica Florencio dos Santos Peixoto, 2.011, 7.756, 9.767, 0.000, 5.242 / 21108214, Jessica Goncalves Barbosa dos Santos, 2.586, 0.286, 2.872, 0.000, 5.762 / 21177029, Jessica Marinho Reis, 7.758, 21.836, 29.594, 0.000, 9.517 / 21181106, Jessica Mesquita Vieira, 0.000, 23.543, 23.543, 1.994, 6.000 / 21198914, Jessica Miho Sudo Sayama, 4.310, 18.209, 22.519, 0.108, 4.485 / 21170691, Jessica Pardim de Moraes, 7.758, 28.374, 36.132, 0.216, 6.120 / 21170532, Jessica Pereira Alves, 7.758, 12.318, 20.076, 1.401, 5.983 / 21104129, Jessica Rocha da Silva, 3.735, 24.386, 28.121, 1.401, 9.643 / 21187325, Jessica Rodrigues de Almeida, 0.000, 17.365, 17.365, 0.701, 6.133 / 21177341, Jessica Rodrigues de Paiva, 0.000, 15.190, 15.190, 1.401, 5.500 / 21106503, Jessica Souza de Carvalho Neves, 4.310, 21.513, 25.823, 1.401, 5.889 / 21179399, Jessica Verissimo Cabral Miranda Netto, 1.724, 22.699, 24.423, 0.000, 5.233 / 21176734, Jessica Vila Real Santos, 7.758, 25.535, 33.293, 1.401, 6.417 / 21170120, Jessika de Sousa Fogaca, 0.000, 10.342, 10.342, 0.000, 4.600 / 21172434, Jessyca Emily Villa Nova Virginio, 9.482, 28.122, 37.604, 1.401, 8.373 / 21189077, Jeysllene de Vasconcelos Brito, 0.000, 16.933, 16.933, 1.994, 5.793 / 21170326, Jheferson Nascimento da Silva, 0.862, 0.000, 0.862, 0.701, 5.433 / 21193112, Jhenif Sodre Abreu, 0.000, 0.825, 0.825, 1.401, 0.750 / 21113916, Jhenifer Raquel Rocha Dutra, 7.758, 22.376, 30.134, 1.401, 8.718 / 21105966, Jheniffer Luisy de Oliveira Simoes, 4.310, 32.324, 36.634, 1.293, 3.833 / 21112309, Jhennifer Alcantara Neves, 1.724, 5.745, 7.469, 0.000, 6.224 / 21181987, Jhennyfer Oliveira da Silva, 1.724, 13.737, 15.461, 0.809, 5.777 / 21103883, Jhenyfer Fernandes Brito, 0.862, 10.612, 11.474, 1.994, 8.404 / 21101405, Jhessica Oliveira Goncalves, 4.310, 28.984, 33.294, 1.401, 9.407 / 21100765, Jheyson Goncalves de Souza, 7.758, 9.193, 16.951, 0.000, 0.000 / 21170709, Jhimmy David Rodrigues Macedo Cavalcante, 0.000, 20.399, 20.399, 0.000, 5.433 / 21188477, Jhon Everton Ataides de Araujo, 5.172, 0.860, 6.032, 0.000, 2.599 / 21184757, Jhonatan Azevedo Silva, 1.724, 14.618, 16.342, 1.401, 5.152 / 21178160, Jhonatan Costa de Souza, 2.586, 8.259, 10.845, 0.216, 1.383 / 21191336, Jhonatan Franco dos Santos, 7.758, 10.019, 17.777, 1.401, 4.883 / 21108656, Jhonatan Neves Vieira, 3.448, 29.594, 33.042, 0.000, 6.235 / 21184745, Jhonatan William Araujo de Almeida, 0.000, 30.887, 30.887, 1.293, 8.095 / 21185307, Jhonatas Pereira da Silva, 1.724, 25.140, 26.864, 1.293, 5.159 / 21179279, Jhonatha Souza Guedes, 4.310, 10.055, 14.365, 0.000, 3.733 / 21183698, Jhonathan Edwards da Cunha Araujo, 0.000, 26.146, 26.146, 0.000, 6.745 / 21183165, Jhonathan Pereira Marques, 2.586, 9.462, 12.048, 1.994, 2.067 / 21191279, Jhonnatan Gabriel Oliveira, 0.000, 5.171, 5.171, 0.000, 5.723 / 21178125, Jhontan Pedro Lira dos Santos, 0.862, 27.997, 28.859, 0.701, 8.364 / 21107602, Jhuan Rocha Bomfim, 0.862, 27.260, 28.122, 1.401, 4.198 / 21183245, Jhulia Ive Neves da Silva, 4.310, 33.025, 37.335, 1.994, 6.933 / 21188855, Jhulia Marinho Resende, 9.482, 13.503, 22.985, 0.000, 4.717 / 21197028, Jhuliane Goncalves dos Santos Cavalcante, 4.310, 10.917, 15.227, 0.000, 6.190 / 21170756, Jhully Araujo Pinheiro Bastos, 9.482, 24.261, 33.743, 0.701, 9.667 / 21195894, Jhully Vitoria Costa dos Santos, 4.310, 21.835, 26.145, 0.000, 6.400 / 21109776, Jo Seiji Hayashi de Oliveira, 0.862, 23.272, 24.134, 0.000, 4.622 / 21185596, Joab Souza do Carmo Monteiro, 0.000, 14.938, 14.938, 0.000, 3.316 / 21171241, Joabe Ferreira Nobre, 0.862, 29.271, 30.133, 1.401, 6.362 / 21190492, Joaby Estevao Gomes Falcao, 7.758, 45.110, 52.868, 2.586, 8.466 / 21179725, Joadson Pereira de Lima, 0.000, 19.772, 19.772, 0.809, 6.069 / 21184813, Joana Alves de Souza, 3.448, 25.841, 29.289, 1.994, 7.154 / 21176558, Joana Bezerra de Azevedo, 7.758, 33.581, 41.339, 1.401, 5.555 / 21109989, Joana de Amorim Moraes, 3.448, 12.641, 16.089, 0.000, 4.321 / 21110225, Joana Machado Oliveira Dorea, 0.862, 34.048, 34.910, 1.293, 6.364 / 21193537, Joana Miranda Moura, 6.896, 46.817, 53.713, 1.994, 8.773 / 21196289, Joana Novais dos Santos, 6.034, 21.260, 27.294, 0.000, 0.000 /

21175366, Joana Pantoja, 7.758, 44.536, 52.294, 2.586, 9.333 / 21110495, Joana Vieira Franca Vargas, 3.735, 24.673, 28.408, 1.401, 9.571 / 21116497, Joanes Junio Alves Cavalcante, 9.482, 14.472, 23.954, 0.108, 8.333 / 21175901, Joanna de Angelis Carvalhais de Melo Gomes, 7.758, 33.025, 40.783, 1.994, 6.533 / 21194063, Joanna Elis Nunes Nogueira, 4.310, 12.300, 16.610, 0.809, 0.131 / 21199924, Joanna Pareschi de Souza, 3.735, 35.305, 39.040, 1.401, 6.462 / 21116161, Joao Aires Rocha Filgueira, 7.758, 40.765, 48.523, 1.401, 5.234 / 21183690, Joao Alex Galvao dos Santos, 7.758, 34.174, 41.932, 1.994, 8.583 / 21189076, Joao Alexandre de Lima Silva, 8.620, 32.450, 41.070, 1.994, 7.500 / 21182551, Joao Andre Diniz Cardoso, 0.000, 2.998, 2.998, 0.701, 2.690 / 21116486, Joao Anthony de Alcantara Carvalho, 4.310, 4.020, 8.330, 0.000, 3.391 / 21188950, Joao Antonio Alves de Oliveira, 2.011, 22.518, 24.529, 0.108, 4.062 / 21110314, Joao Antonio Bona de Amorim, 0.000, 9.140, 9.140, 0.809, 8.071 / 21115390, Joao Antonio Borges de Medeiros, 4.310, 12.929, 17.239, 0.000, 4.958 / 21104782, Joao Antonio Brandao de Toledo, 2.586, 16.376, 18.962, 0.000, 8.067 / 21181291, Joao Antonio Dalenogare Barreto, 6.034, 16.215, 22.249, 0.701, 7.250 / 21178247, Joao Antonio Silva Rodrigues, 0.000, 8.045, 8.045, 0.000, 8.000 / 21181329, Joao Aquila Gomes de Araujo, 0.000, 24.979, 24.979, 1.994, 2.217 / 21195113, Joao Aquila Teixeira de Alencar, 6.896, 23.507, 30.403, 0.809, 6.015 / 21112288, Joao Araujo Ramos, 6.896, 16.771, 23.667, 0.108, 5.421 / 21186390, Joao Arthur Pinheiro Fernandes de Lima, 2.586, 22.087, 24.673, 1.401, 5.098 / 21179525, Joao Artur Mesquita de Oliveira, 0.000, 20.111, 20.111, 2.586, 8.200 / 21109652, Joao Augusto Belo Cassimiro, 4.310, 26.129, 30.439, 1.994, 5.847 / 21198330, Joao Augusto Nogueira Boaventura, 3.735, 29.019, 32.754, 0.000, 5.483 / 21115054, Joao Avila, 6.034, 10.343, 16.377, 0.000, 3.076 / 21117927, Joao Bento Rosa da Costa, 0.287, 16.950, 17.237, 0.000, 0.123 / 21192376, Joao Candido Costa Cerqueira, 4.310, 39.938, 44.248, 2.586, 6.295 / 21168914, Joao Carlos de Sousa Barros, 4.310, 14.042, 18.352, 1.401, 4.917 / 21195266, Joao Carlos Farias de Sousa, 9.482, 10.342, 19.824, 0.000, 6.625 / 21109760, Joao Carlos Vieira Galvao Almeida, 0.287, 11.474, 11.761, 1.994, 5.259 / 21105281, Joao Castilho Cabral Rosa, 9.482, 34.714, 44.196, 0.809, 9.259 / 21172590, Joao Claudio Alves Nunes, 7.758, 22.249, 30.007, 0.701, 0.000 / 21186914, Joao Claudio Oliveira da Rocha, 2.873, 11.492, 14.365, 0.000, 5.407 / 21171957, Joao Dantas Trajano Sumihara, 2.586, 29.020, 31.606, 0.000, 5.500 / 21197055, Joao Davi de Oliveira Souza Lima, 0.862, 19.251, 20.113, 2.586, 7.304 / 21179493, Joao Davi Martins de Carvalho Rocha, 4.310, 16.827, 21.137, 1.886, 9.407 / 21199566, Joao de Andrade da Silva, 1.724, 3.374, 5.098, 0.216, 1.583 / 21184064, Joao de Melo Germano da Silva, 4.310, 25.985, 30.295, 0.701, 6.166 / 21181824, Joao de Melo Rodrigues, 0.000, 27.566, 27.566, 1.994, 5.071 / 21104131, Joao Eduardo Ataide Moraes, 7.758, 25.572, 33.330, 2.586, 9.448 / 21178750, Joao Eduardo da Silva Moraes, 9.482, 26.146, 35.628, 2.586, 9.040 / 21195018, Joao Eduardo de Souza Leles, 4.310, 37.299, 41.609, 0.809, 7.111 / 21187861, Joao Eduardo Marques Tochetto, 6.034, 19.358, 25.392, 0.108, 2.350 / 21178019, Joao Eduardo Monteiro Sousa, 3.735, 41.052, 44.787, 1.401, 9.267 / 21197259, Joao Eduardo Rodrigues Hall, 0.000, 11.473, 11.473, 1.994, 4.987 / 21108428, Joao Elias Souza de Negreiros, 7.758, 14.616, 22.374, 1.401, 9.217 / 21101114, Joao Emanuel Caldeira da Silveira, 8.620, 16.216, 24.836, 0.701, 4.311 / 21168726, Joao Emanuel Nascimento Silva, 7.758, 14.042, 21.800, 1.401, 6.307 / 21192704, Joao Enrique Oliveira Souza, 4.310, 20.095, 24.405, 1.994, 7.033 / 21112210, Joao Erick Alves Moreira, 3.735, 17.760, 21.495, 0.809, 5.797 / 21188150, Joao Felipe Amaro Mafra, 0.862, 7.468, 8.330, 0.000, 3.465 / 21190807, Joao Felipe Batista de Jesus, 6.896, 37.910, 44.806, 1.994, 7.966 / 21104763, Joao Felipe Couto Lacerda, 1.724, 34.767, 36.491, 2.586, 8.857 / 21180155, Joao Felipe de Azevedo Moller, 2.586, 27.421, 30.007, 0.701, 6.637 / 21199235, Joao Felipe dos Santos Ribeiro, 0.862, 36.167, 37.029, 1.401, 6.066 / 21108071, Joao Felipe Garcia Soares, 0.862, 14.616, 15.478, 1.401, 6.404 / 21110450, Joao Felipe Rodrigues Teixeira Silva, 6.896, 7.183, 14.079, 0.000, 7.881 / 21197000, Joao Felipe Santos Sampaio, 1.724, 13.503, 15.227, 0.000, 6.800 / 21182804, Joao Felipe Schwaab Pinto, 8.620, 31.840, 40.460, 0.809, 8.667 / 21195543, Joao Felipe Stein, 7.758, 40.478, 48.236, 1.401, 9.786 / 21198412, Joao Felipe Zamboni Ferreira de Moura, 0.862, 13.791, 14.653, 0.000, 4.150 / 21190779, Joao Felipe Emanuel Pessamillio, 5.459, 10.452, 15.911, 0.108, 6.381 / 21185447, Joao Filipe Alves de Albuquerque Silva, 0.000, 4.022, 4.022, 0.000, 2.137 / 21185571, Joao Filipe Santiago Souza, 4.310, 3.446, 7.756, 0.000, 0.000 / 21108887, Joao Francisco de Araujo Junior, 9.482, 37.514,

46.996, 1.886, 9.133 / 21192844, Joao Francisco de Castro Albuquerque, 0.000, 5.979, 5.979, 0.809, 5.233 / 21116661, Joao Francisco de Paula Neto, 1.724, 22.985, 24.709, 0.000, 2.917 / 21194650, Joao Francisco Sylvestre de Castro, 3.448, 27.566, 31.014, 1.994, 8.400 / 21107432, Joao Gabriel Albuquerque de Sa Zayat, 1.724, 28.732, 30.456, 0.000, 5.487 / 21103272, Joao Gabriel Amorim Silva, 6.034, 20.686, 26.720, 0.000, 3.083 / 21185441, Joao Gabriel Araujo Ribeiro Neiva, 0.287, 4.595, 4.882, 0.000, 0.000 / 21199086, Joao Gabriel Brito Montalvao, 0.000, 35.000, 35.000, 0.809, 4.373 / 21191680, Joao Gabriel Caetano Silveira Borges, 1.724, 18.928, 20.652, 1.401, 5.273 / 21187865, Joao Gabriel Camargo Pinto, 7.758, 31.282, 39.040, 1.401, 9.120 / 21194930, Joao Gabriel Campos da Silva Espinhara Muniz, 7.758, 27.296, 35.054, 2.586, 6.666 / 21108531, Joao Gabriel da Conceicao Lins, 0.000, 21.512, 21.512, 1.401, 6.519 / 21107373, Joao Gabriel da Costa Ferreira, 9.482, 35.628, 45.110, 2.586, 1.887 / 21193041, Joao Gabriel da Silva Felix, 0.862, 18.640, 19.502, 1.401, 0.593 / 21193587, Joao Gabriel de Andrade Silva, 0.000, 30.744, 30.744, 0.000, 6.126 / 21186172, Joao Gabriel de Castro Martins, 0.862, 15.766, 16.628, 1.401, 6.166 / 21108330, Joao Gabriel de Ornelas, 0.000, 25.572, 25.572, 0.000, 8.476 / 21195505, Joao Gabriel de Souza, 1.724, 13.503, 15.227, 0.000, 5.681 / 21182364, Joao Gabriel de Vasconcelos Hupp Oliveira, 0.862, 15.462, 16.324, 0.809, 5.833 / 21199288, Joao Gabriel Diniz Campos Oliveira, 7.758, 17.922, 25.680, 0.108, 9.800 / 21171250, Joao Gabriel Duvirgens Bonfim, 1.149, 22.124, 23.273, 0.000, 3.892 / 21176726, Joao Gabriel Felipe Cabral da Silva, 7.758, 19.825, 27.583, 0.000, 8.683 / 21180806, Joao Gabriel Goncalves Curado, 7.758, 28.985, 36.743, 1.401, 7.253 / 21192795, Joao Gabriel Gonzaga Fernandes, 3.448, 31.282, 34.730, 1.401, 5.762 / 21182006, Joao Gabriel Jorge de Melo, 4.310, 9.893, 14.203, 0.701, 0.000 / 21170328, Joao Gabriel Lucas Pinheiro de Lima, 0.287, 2.135, 2.422, 0.701, 4.628 / 21181201, Joao Gabriel Lucena de Sousa, 6.896, 7.183, 14.079, 0.000, 7.609 / 21199027, Joao Gabriel Machado Fernandes, 7.758, 27.295, 35.053, 2.586, 5.383 / 21108592, Joao Gabriel Malavazi Cavenage, 0.287, 10.594, 10.881, 1.401, 6.116 / 21108315, Joao Gabriel Marques Coelho Josino, 7.758, 24.710, 32.468, 0.000, 7.143 / 21102750, Joao Gabriel Matias da Silva Gomes, 0.000, 21.674, 21.674, 0.701, 4.667 / 21108880, Joao Gabriel Meckler, 3.735, 28.122, 31.857, 1.401, 8.750 / 21184912, Joao Gabriel Melo de Lima, 9.482, 47.284, 56.766, 1.886, 7.241 / 21184708, Joao Gabriel Moreira Santiago, 6.034, 36.454, 42.488, 1.401, 3.500 / 21190722, Joao Gabriel Oliveira Medeiros, 1.149, 11.204, 12.353, 0.000, 4.167 / 21100353, Joao Gabriel Peixoto Feliciano, 9.482, 13.917, 23.399, 0.701, 6.133 / 21195492, Joao Gabriel Pereira de Padua, 5.172, 28.410, 33.582, 1.401, 8.067 / 21169825, Joao Gabriel Pereira Dias, 2.586, 9.444, 12.030, 1.401, 4.916 / 21185525, Joao Gabriel Pereira Serafim, 7.758, 7.595, 15.353, 0.701, 4.453 / 21177372, Joao Gabriel Ribeiro Vieira, 7.758, 43.961, 51.719, 2.586, 9.333 / 21112222, Joao Gabriel Rodrigues de Lima, 0.862, 18.675, 19.537, 0.000, 0.967 / 21194543, Joao Gabriel Rodrigues Marques, 0.000, 14.868, 14.868, 0.216, 4.500 / 21169087, Joao Gabriel Rolim Veiga, 2.586, 16.378, 18.964, 2.586, 8.963 / 21105201, Joao Gabriel Serafim da Silva, 7.758, 34.606, 42.364, 0.701, 9.273 / 21102833, Joao Gabriel Silva, 2.011, 26.417, 28.428, 1.994, 2.846 / 21197606, Joao Gabriel Silva de Menezes, 4.310, 20.938, 25.248, 1.401, 6.083 / 21105568, Joao Gabriel Souza Cardoso, 0.287, 18.496, 18.783, 0.108, 3.904 / 21112772, Joao Gabriel Targino Moreira, 7.758, 28.428, 36.186, 1.994, 7.434 / 21172503, Joao Gabryel da Silva Costa, 0.862, 12.030, 12.892, 1.401, 4.869 / 21116105, Joao Guilherme Amancio de Melo, 0.287, 19.106, 19.393, 1.293, 9.040 / 21172499, Joao Guilherme Barbosa de Oliveira, 2.586, 15.802, 18.388, 0.000, 8.480 / 21194412, Joao Guilherme Carvalho Santos, 7.758, 23.399, 31.157, 0.701, 8.036 / 21103836, Joao Guilherme Costa Germano, 0.000, 4.415, 4.415, 0.108, 6.000 / 21111631, Joao Guilherme Davila de Oliveira, 2.586, 20.543, 23.129, 1.293, 0.850 / 21116172, Joao Guilherme de Araujo Rocha, 2.586, 5.439, 8.025, 1.994, 5.416 / 21117970, Joao Guilherme de Farias Boaventura, 3.448, 23.992, 27.440, 1.293, 3.156 / 21184029, Joao Guilherme de Oliveira Marques, 3.448, 14.905, 18.353, 1.401, 7.652 / 21114795, Joao Guilherme de Souza Moraes, 6.896, 33.581, 40.477, 1.401, 8.833 / 21168717, Joao Guilherme Fraga Mareco, 2.586, 33.312, 35.898, 1.994, 2.038 / 21173866, Joao Guilherme Goncalves Pin, 0.862, 16.899, 17.761, 0.809, 5.679 / 21170668, Joao Guilherme Lopes Lamounier Araujo, 0.000, 18.102, 18.102, 0.000, 5.027 / 21169128, Joao Guilherme Reinaldo Costa, 2.586, 16.502, 19.088, 0.701, 6.333 / 21180357, Joao Guilherme Von Muhlen Peixoto, 4.310, 21.531, 25.841, 1.994, 9.464 / 21179785, Joao

Gustavo Campos Gomes, 4.310, 3.285, 7.595, 0.701, 0.917 / 21100593, Joao Gustavo Melo de Moraes, 0.862, 12.910, 13.772, 1.994, 6.074 / 21116721, Joao Henrique Araujo da Silva, 4.310, 1.974, 6.284, 1.401, 4.753 / 21176198, Joao Henrique Azevedo de Oliveira, 5.172, 24.386, 29.558, 1.401, 7.111 / 21110427, Joao Henrique Brandao da Rocha Carvalho, 6.034, 17.669, 23.703, 1.293, 5.733 / 21101894, Joao Henrique de Oliveira Salles, 4.310, 18.819, 23.129, 1.293, 5.407 / 21181297, Joao Henrique Lubacheski do Prado, 6.034, 19.214, 25.248, 1.401, 8.404 / 21185687, Joao Henrique Madeira Matias, 2.586, 6.319, 8.905, 0.000, 1.611 / 21171420, Joao Henrique Ribeiro de Souza, 4.310, 24.979, 29.289, 1.994, 5.015 / 21189617, Joao Henrique Rocha de Araujo, 7.758, 31.857, 39.615, 1.401, 6.571 / 21176427, Joao Henrique Rodrigues Soares, 4.310, 24.709, 29.019, 0.000, 0.000 / 21181997, Joao Henrique Santos Bellino, 4.310, 26.416, 30.726, 1.994, 7.040 / 21113997, Joao Henrique Sousa dos Santos, 6.896, 18.335, 25.231, 0.809, 6.033 / 21106157, Joao Henrique Vieira Alves, 2.011, 19.502, 21.513, 1.401, 6.206 / 21177740, Joao Hermogenes Garcia Dias, 7.758, 23.975, 31.733, 0.701, 0.000 / 21181765, Joao Humberto Resende do Nascimento, 0.000, 4.310, 4.310, 0.000, 6.000 / 21181963, Joao Inacio Nogueira Tenorio, 6.034, 6.608, 12.642, 0.000, 1.785 / 21194632, Joao Kamir Lira Albuquerque, 4.310, 19.681, 23.991, 1.293, 5.453 / 21100188, Joao Kleber Santarem Silva, 2.586, 24.709, 27.295, 0.000, 5.128 / 21190463, Joao Lazaro Ximenes Paiva Melo, 0.000, 1.147, 1.147, 0.000, 2.643 / 21197864, Joao Leite Sarkis Teixeira, 0.287, 40.172, 40.459, 0.809, 3.786 / 21176467, Joao Leonardo Ortiz Miattello Germano, 9.482, 43.386, 52.868, 2.586, 8.487 / 21182935, Joao Lidio de Brito Tasca, 0.862, 11.742, 12.604, 1.401, 5.264 / 21177922, Joao Lucas Alves da Silva, 5.172, 16.663, 21.835, 0.000, 5.583 / 21176354, Joao Lucas Caballero dos Santos, 0.287, 0.000, 0.287, 0.000, 6.400 / 21109447, Joao Lucas Costa Bezerra, 9.482, 25.284, 34.766, 0.000, 5.267 / 21106189, Joao Lucas Damasceno Albuquerque, 5.172, 27.170, 32.342, 1.886, 6.116 / 21181965, Joao Lucas de Castro Ribeiro, 8.620, 44.823, 53.443, 2.586, 9.357 / 21193075, Joao Lucas Gomes do Nascimento Araujo, 2.586, 39.813, 42.399, 1.886, 6.256 / 21113779, Joao Lucas Raposo Martins, 6.034, 24.278, 30.312, 1.293, 6.928 / 21177525, Joao Lucas Rodrigues da Silva, 0.287, 10.792, 11.079, 1.886, 5.570 / 21180291, Joao Lucas Santos de Abreu, 7.758, 50.247, 58.005, 1.401, 9.533 / 21103041, Joao Lucas Santos Silva, 0.000, 21.262, 21.262, 0.000, 2.966 / 21179393, Joao Lucas Trindade Diniz, 3.735, 23.667, 27.402, 0.108, 6.060 / 21192969, Joao Luis de Abrantes Carvalho, 0.000, 16.305, 16.305, 0.216, 4.266 / 21101626, Joao Luis Ulhoa Ribeiro Camara, 0.000, 9.877, 9.877, 0.108, 4.738 / 21178111, Joao Luiz de Jesus Amaro, 5.172, 27.583, 32.755, 2.586, 6.860 / 21171402, Joao Luiz Marques Rodrigues, 9.482, 37.479, 46.961, 0.701, 8.058 / 21109773, Joao Luiz Verissimo, 0.000, 16.340, 16.340, 1.401, 3.917 / 21181021, Joao Manoel Alvarenga Oliveira, 2.586, 9.192, 11.778, 0.000, 7.450 / 21115053, Joao Manoel Andrade Monteiro, 2.873, 23.237, 26.110, 1.401, 5.100 / 21189519, Joao Manoel Garcia da Silva, 9.482, 31.606, 41.088, 0.000, 5.238 / 21185469, Joao Manuel Souza da Silva Filgueiras, 3.448, 30.170, 33.618, 0.000, 0.000 / 21183051, Joao Marcelo Oliveira Nascimento da Silva, 6.034, 5.172, 11.206, 0.000, 1.750 / 21109490, Joao Marcelo Ponce de Leon Arruda, 0.000, 14.365, 14.365, 0.000, 5.387 / 21102779, Joao Marcelo Rabello Silva Araujo, 4.310, 21.962, 26.272, 0.701, 4.833 / 21174496, Joao Marcelo Rodrigues Picazo Rigueiral, 9.482, 34.766, 44.248, 2.586, 7.500 / 21107769, Joao Marcelo Souza Viana, 8.620, 2.297, 10.917, 0.000, 4.659 / 21179402, Joao Marcelo Vieira de Moraes, 6.034, 45.524, 51.558, 0.701, 8.857 / 21172910, Joao Marcos Alves Souza, 2.011, 5.744, 7.755, 0.000, 6.300 / 21117136, Joao Marcos Araujo de Moraes Filho, 0.862, 5.978, 6.840, 0.809, 0.250 / 21177397, Joao Marcos de Sousa Pieniz, 7.758, 20.346, 28.104, 0.809, 5.186 / 21116746, Joao Marcos de Souza Lopes, 2.586, 7.127, 9.713, 0.809, 0.000 / 21181956, Joao Marcos Lopes de Oliveira, 4.310, 18.352, 22.662, 1.401, 5.790 / 21191853, Joao Marcos Lopes Pitangui, 0.000, 6.427, 6.427, 0.108, 4.050 / 21199572, Joao Marcos Macedo Ortega Amaral, 5.172, 38.681, 43.853, 2.478, 6.583 / 21110322, Joao Marcos Reis Bitencourt, 1.724, 11.492, 13.216, 0.000, 0.139 / 21100262, Joao Marcos Teixeira Moreno, 1.724, 13.791, 15.515, 0.000, 5.000 / 21101110, Joao Marcos Teodoro de Sousa Lopes, 7.758, 29.181, 36.939, 1.886, 9.360 / 21100452, Joao Martinez Mitrovick Pacheco Pereira da Silva, 0.287, 13.899, 14.186, 0.108, 5.054 / 21176825, Joao Martins Rodrigues Coutinho, 7.758, 31.857, 39.615, 1.401, 8.071 / 21172852, Joao Mateus de Sousa Naves, 7.758, 36.617, 44.375, 0.701, 6.200 / 21196304, Joao Medeiros Weber, 5.172, 28.895, 34.067, 1.886, 9.185 / 21195942, Joao Menezes Rodiguero, 1.724, 24.243, 25.967,

0.108, 6.533 / 21106357, Joao Messias Lima de Sa, 4.310, 20.400, 24.710, 0.000, 4.516 / 21101979, Joao Miguel Barbosa Rodrigues, 0.000, 18.910, 18.910, 0.809, 6.693 / 21187148, Joao Miguel Coqueiro Pinheiro, 0.862, 6.553, 7.415, 0.809, 4.467 / 21180473, Joao Miguel Curvina de Paula, 6.034, 20.650, 26.684, 1.401, 4.414 / 21173642, Joao Miguel da Vitoria Freitas, 3.448, 25.734, 29.182, 1.886, 3.833 / 21191126, Joao Miguel Queiroga Ribeiro, 0.862, 19.249, 20.111, 0.000, 7.695 / 21115377, Joao Miguel Resende dos Santos, 2.586, 26.398, 28.984, 1.401, 6.636 / 21189126, Joao Otavio, 2.586, 20.615, 23.201, 0.216, 6.609 / 21188445, Joao Otavio Troiano Segoria, 0.000, 13.792, 13.792, 0.000, 6.316 / 21108202, Joao Pablo de Souza Moreira, 4.310, 1.578, 5.888, 1.293, 2.250 / 21185231, Joao Paes de Almeida Neto, 0.000, 11.170, 11.170, 1.401, 6.250 / 21191108, Joao Paiva Massad, 6.034, 32.432, 38.466, 1.401, 7.797 / 21114009, Joao Paulo, 6.034, 3.410, 9.444, 1.401, 3.750 / 21184839, Joao Paulo, 4.310, 26.433, 30.743, 2.586, 5.083 / 21110949, Joao Paulo Albuquerque, 0.000, 20.112, 20.112, 0.000, 8.783 / 21100783, Joao Paulo Araujo da Silva, 7.758, 28.696, 36.454, 1.401, 5.595 / 21186957, Joao Paulo Barbosa de Oliveira, 4.310, 15.642, 19.952, 0.701, 4.208 / 21193627, Joao Paulo Barreto Moraes, 0.000, 26.110, 26.110, 1.401, 5.583 / 21107036, Joao Paulo Batista de Souza Costa, 4.310, 27.296, 31.606, 2.586, 7.277 / 21182037, Joao Paulo Brito Fernandes Leite, 0.000, 0.860, 0.860, 0.000, 5.833 / 21100476, Joao Paulo Coelho Freitas, 0.287, 27.242, 27.529, 0.809, 5.788 / 21184509, Joao Paulo Cortes da Cunha Dutra, 6.034, 19.214, 25.248, 1.401, 4.944 / 21168535, Joao Paulo da Silva Pereira, 7.758, 16.664, 24.422, 0.000, 6.116 / 21175969, Joao Paulo de Azambuja Villanova Nascimento, 6.034, 19.214, 25.248, 1.401, 8.000 / 21198483, Joao Paulo de Faria Bessoni, 6.896, 29.271, 36.167, 1.401, 5.962 / 21194819, Joao Paulo de Sousa Lima, 7.758, 28.140, 35.898, 1.994, 7.803 / 21189359, Joao Paulo Dias da Costa, 0.862, 17.939, 18.801, 0.701, 7.554 / 21104711, Joao Paulo Dias de Oliveira, 1.724, 14.366, 16.090, 0.000, 4.624 / 21187055, Joao Paulo Ferreira, 0.000, 18.549, 18.549, 1.886, 8.000 / 21199300, Joao Paulo Ferreira Coelho, 7.758, 16.071, 23.829, 1.994, 5.033 / 21187926, Joao Paulo Jacomini Batista, 6.034, 24.242, 30.276, 0.108, 8.867 / 21181325, Joao Paulo Lopes de Souza, 6.896, 35.270, 42.166, 0.216, 8.220 / 21104919, Joao Paulo Macedo de Arruda Souza, 2.586, 20.346, 22.932, 0.809, 6.545 / 21191499, Joao Paulo Machado Lopes, 9.482, 28.571, 38.053, 0.701, 6.053 / 21186647, Joao Paulo Manzioli Silva, 0.000, 16.915, 16.915, 1.401, 2.834 / 21116635, Joao Paulo Marques Teixeira Zayat, 4.310, 20.363, 24.673, 1.401, 4.960 / 21103250, Joao Paulo Mendonca de Souza, 7.758, 31.750, 39.508, 1.293, 6.933 / 21111579, Joao Paulo Miranda do Nascimento, 7.758, 8.169, 15.927, 0.701, 4.883 / 21116906, Joao Paulo Moraes de Freitas, 5.459, 7.702, 13.161, 0.809, 2.137 / 21102835, Joao Paulo Neves Medeiros, 3.735, 18.226, 21.961, 0.701, 2.758 / 21187200, Joao Paulo Nunes da Silva, 4.310, 30.456, 34.766, 0.000, 7.100 / 21178797, Joao Paulo Oliveira Cesar, 7.758, 26.560, 34.318, 0.701, 7.300 / 21186671, Joao Paulo Pereira dos Santos, 6.034, 16.036, 22.070, 0.809, 7.602 / 21195134, Joao Paulo Pinheiro Sampaio, 0.000, 26.110, 26.110, 1.401, 6.564 / 21199839, Joao Paulo Providenti Gurgel, 1.724, 27.260, 28.984, 1.401, 5.833 / 21115845, Joao Paulo Rocha de Santana, 0.000, 23.793, 23.793, 0.809, 0.000 / 21171513, Joao Paulo Sales de Sousa, 0.000, 5.981, 5.981, 0.809, 0.792 / 21116196, Joao Paulo Sarmento Nogueira, 0.000, 0.000, 0.000, 0.000, 1.630 / 21196198, Joao Paulo Silva Mendes, 7.758, 46.422, 54.180, 1.886, 6.024 / 21182506, Joao Paulo Silva Souza, 0.000, 21.387, 21.387, 0.701, 4.727 / 21180706, Joao Paulo Soares Sousa Santos, 0.287, 23.525, 23.812, 1.401, 8.866 / 21199594, Joao Paulo Sousa e Silva, 0.000, 14.886, 14.886, 0.809, 5.367 / 21198426, Joao Paulo Strozzi Coutinho Carvalho, 7.758, 47.104, 54.862, 1.994, 9.407 / 21187801, Joao Paulo Vasconcelos Araujo, 6.034, 11.619, 17.653, 0.701, 9.333 / 21176918, Joao Paulo Velloso Marques Sampaio, 7.758, 24.422, 32.180, 0.000, 5.462 / 21190487, Joao Paulo Viana da Rocha Teixeira, 3.735, 14.204, 17.939, 0.701, 4.416 / 21110355, Joao Pedro Aguiar da Silva Bitencourt, 2.586, 4.704, 7.290, 0.108, 7.500 / 21116251, Joao Pedro Aguiar dos Santos, 9.482, 17.795, 27.277, 1.994, 5.473 / 21193025, Joao Pedro Almeida Sabbat, 5.459, 44.698, 50.157, 1.886, 9.013 / 21190988, Joao Pedro Alves Dias da Silva, 7.758, 20.399, 28.157, 0.000, 6.480 / 21106151, Joao Pedro Andrade Lima Barbosa, 6.034, 12.928, 18.962, 0.000, 2.635 / 21173552, Joao Pedro Andrade Vidao Xavier, 3.448, 10.864, 14.312, 0.809, 5.416 / 21115488, Joao Pedro Angelo Barbosa, 0.000, 16.807, 16.807, 1.293, 8.658 / 21187033, Joao Pedro Avila Rodrigues, 4.310, 12.605, 16.915, 1.401, 5.033 / 21102074, Joao Pedro Azevedo Pinheiro, 4.597, 25.231,

29.828, 0.809, 6.373 / 21105619, Joao Pedro Bairral Cortat, 7.758, 41.914, 49.672, 1.401, 9.448 / 21199082, Joao Pedro Barbosa Mourao, 6.034, 25.518, 31.552, 0.809, 2.083 / 21110176, Joao Pedro Barbosa Neves, 2.873, 16.088, 18.961, 0.000, 0.000 / 21112927, Joao Pedro Barros Zeza Moreira, 1.724, 31.032, 32.756, 2.586, 5.667 / 21103997, Joao Pedro Benfica dos Santos, 3.735, 19.932, 23.667, 0.108, 6.250 / 21177446, Joao Pedro Bezerra de Jesus, 5.172, 31.570, 36.742, 1.401, 0.667 / 21191375, Joao Pedro Borges Ricomini Squilassi, 7.758, 36.454, 44.212, 1.401, 5.359 / 21102146, Joao Pedro Botelho Marques de Andrade, 0.287, 10.289, 10.576, 0.809, 4.378 / 21194483, Joao Pedro Calazans, 7.758, 42.111, 49.869, 1.886, 8.047 / 21183955, Joao Pedro Carlheiros de Almeida Gomes, 7.758, 22.394, 30.152, 1.994, 6.619 / 21168588, Joao Pedro Carneiro Costa, 9.482, 34.030, 43.512, 0.701, 9.200 / 21197188, Joao Pedro Carvalho de Medeiros, 6.034, 27.582, 33.616, 0.000, 5.465 / 21181019, Joao Pedro Carvalho de Oliveira, 0.000, 18.675, 18.675, 2.586, 5.600 / 21169170, Joao Pedro Carvalho Moura da Silva, 3.735, 24.584, 28.319, 1.886, 5.641 / 21196745, Joao Pedro Cascemiro de Oliveira Martins, 0.862, 31.767, 32.629, 1.886, 5.933 / 21193068, Joao Pedro Castro de Avelar, 9.482, 39.939, 49.421, 2.586, 9.900 / 21111368, Joao Pedro Castro Gomes, 7.758, 29.738, 37.496, 1.293, 8.714 / 21178586, Joao Pedro Charallo Carvalho, 9.482, 46.798, 56.280, 1.401, 4.057 / 21115820, Joao Pedro Cirino de Sousa, 2.011, 19.788, 21.799, 1.401, 5.600 / 21183957, Joao Pedro Cirqueira Alves, 6.896, 8.457, 15.353, 0.701, 3.108 / 21178142, Joao Pedro Clementino Luedemann, 4.310, 22.071, 26.381, 0.809, 9.407 / 21185291, Joao Pedro Costa Vitorino Lima, 1.149, 16.376, 17.525, 0.000, 4.299 / 21193466, Joao Pedro Coube Simoes da Silva, 0.000, 17.203, 17.203, 1.401, 6.005 / 21176153, Joao Pedro Custodio Bringel, 4.597, 21.800, 26.397, 1.401, 5.404 / 21168512, Joao Pedro da Motta Laude, 6.034, 14.599, 20.633, 0.809, 7.417 / 21187008, Joao Pedro da Silva Maduro, 4.310, 23.974, 28.284, 0.701, 8.815 / 21175564, Joao Pedro da Silva Santos, 2.586, 24.369, 26.955, 0.809, 4.283 / 21172513, Joao Pedro Daineze Andrade, 6.034, 26.290, 32.324, 1.293, 8.025 / 21193298, Joao Pedro de Araujo Dias, 2.586, 16.323, 18.909, 0.809, 6.327 / 21199754, Joao Pedro de Araujo Monteiro Abreu, 1.724, 23.561, 25.285, 0.000, 7.400 / 21181538, Joao Pedro de Jesus Cecilio, 4.597, 31.893, 36.490, 2.586, 7.917 / 21107391, Joao Pedro de Moraes Barbosa, 0.000, 5.584, 5.584, 0.701, 3.995 / 21172792, Joao Pedro de Morais Cunha, 1.724, 32.163, 33.887, 1.994, 3.867 / 21174564, Joao Pedro de Moura Rios Dias, 7.758, 37.316, 45.074, 1.401, 4.133 / 21101713, Joao Pedro de Oliveira Braga, 4.310, 15.766, 20.076, 1.401, 6.373 / 21180397, Joao Pedro de Sena Santana, 0.000, 8.907, 8.907, 0.000, 0.000 / 21173738, Joao Pedro de Sousa Abreu, 3.448, 19.789, 23.237, 1.401, 0.537 / 21104717, Joao Pedro de Sousa Cardoso, 0.000, 4.310, 4.310, 0.000, 3.667 / 21178227, Joao Pedro de Sousa Jaime, 6.034, 30.151, 36.185, 1.994, 9.520 / 21185726, Joao Pedro de Sousa Pacheco, 6.034, 18.963, 24.997, 0.000, 6.000 / 21197072, Joao Pedro de Sousa Simoes, 0.862, 21.261, 22.123, 0.000, 9.500 / 21180603, Joao Pedro de Souza Borges, 9.482, 31.605, 41.087, 2.586, 9.111 / 21105020, Joao Pedro Dias, 0.287, 14.600, 14.887, 0.809, 1.524 / 21100920, Joao Pedro Dias Barnabe, 4.310, 19.537, 23.847, 0.000, 5.507 / 21193002, Joao Pedro Dias de Sousa, 5.459, 44.213, 49.672, 1.401, 5.855 / 21103667, Joao Pedro do Amaral Chagas, 7.758, 29.559, 37.317, 1.401, 6.600 / 21191066, Joao Pedro do Carmo Assi, 2.873, 18.100, 20.973, 0.000, 5.675 / 21199536, Joao Pedro dos Santos Menezes, 0.862, 14.025, 14.887, 0.809, 5.083 / 21195907, Joao Pedro dos Santos Oliveira, 0.862, 4.596, 5.458, 0.000, 4.606 / 21194810, Joao Pedro Dourado Carvalho, 6.034, 28.121, 34.155, 1.401, 8.319 / 21181823, Joao Pedro Elia Franco, 6.034, 25.536, 31.570, 1.401, 6.167 / 21186870, Joao Pedro Eusebio Monteiro, 4.310, 20.651, 24.961, 1.401, 3.129 / 21192236, Joao Pedro Felix Muraro, 8.620, 44.213, 52.833, 1.401, 7.833 / 21108617, Joao Pedro Fernandes Araujo, 5.172, 19.196, 24.368, 0.809, 6.060 / 21180424, Joao Pedro Fernandes de Souza, 0.000, 21.837, 21.837, 0.000, 6.394 / 21191114, Joao Pedro Fernandes Passos, 9.482, 32.719, 42.201, 1.401, 4.643 / 21171600, Joao Pedro Ferreira Arruda, 0.287, 25.284, 25.571, 2.586, 8.583 / 21174353, Joao Pedro Ferreira Vitalino Rodrigues da Silva, 0.000, 18.100, 18.100, 0.000, 1.774 / 21198685, Joao Pedro Figueiredo Ajouz, 6.034, 9.893, 15.927, 0.701, 6.333 / 21184625, Joao Pedro Fonseca da Silva Ferreira, 0.000, 27.295, 27.295, 2.586, 3.359 / 21103015, Joao Pedro Fontenelle Streit Fontana, 6.034, 25.427, 31.461, 1.293, 5.467 / 21110329, Joao Pedro Fontoura Malnati, 4.310, 49.655, 53.965, 0.809, 0.000 / 21179059, Joao Pedro Franzoni Costa, 7.758, 23.812, 31.570, 1.401, 9.481 / 21106139, Joao Pedro Garcia, 2.011, 27.726, 29.737, 1.293, 5.768 /

21196901, Joao Pedro Gomes de Medeiros Reis, 7.758, 30.026, 37.784, 1.293, 9.400 / 21106353, Joao Pedro Gomes Lucas, 0.000, 14.921, 14.921, 1.994, 3.817 / 21169177, Joao Pedro Gomes Santos, 0.000, 23.812, 23.812, 1.401, 5.215 / 21114908, Joao Pedro Hilarino da Silva, 0.000, 27.530, 27.530, 0.809, 5.833 / 21171001, Joao Pedro Humig Goes, 0.862, 16.377, 17.239, 0.000, 3.917 / 21184138, Joao Pedro Januario da Silva, 3.448, 22.699, 26.147, 0.000, 7.455 / 21115039, Joao Pedro Jesus dos Santos, 9.482, 19.501, 28.983, 1.401, 8.559 / 21191953, Joao Pedro Kruger Castilho, 3.735, 19.377, 23.112, 0.701, 5.176 / 21111662, Joao Pedro Leonel de Paula, 0.000, 15.929, 15.929, 0.701, 4.096 / 21169560, Joao Pedro Lopes da Cruz, 6.896, 35.216, 42.112, 1.886, 9.692 / 21106175, Joao Pedro Lopes Oliveira, 6.034, 23.723, 29.757, 1.886, 9.619 / 21108846, Joao Pedro Lopes Silva, 1.724, 6.159, 7.883, 0.701, 4.300 / 21105014, Joao Pedro Lopes Simiao, 9.482, 29.881, 39.363, 0.000, 5.667 / 21190088, Joao Pedro Magalhaes Rubim, 0.862, 16.341, 17.203, 1.401, 9.333 / 21108830, Joao Pedro Maracaipe Sousa do Nascimento, 2.586, 14.652, 17.238, 0.000, 6.720 / 21198851, Joao Pedro Martins de Sousa da Silva, 2.011, 12.193, 14.204, 0.701, 1.869 / 21168694, Joao Pedro Martins Franca, 6.896, 47.409, 54.305, 2.586, 5.600 / 21103840, Joao Pedro Martins Garces, 7.758, 25.283, 33.041, 0.000, 2.483 / 21113711, Joao Pedro Martins Pontes, 9.482, 19.249, 28.731, 2.586, 8.871 / 21103355, Joao Pedro Martins Valadao, 8.620, 47.410, 56.030, 0.000, 8.334 / 21105944, Joao Pedro Meirelles Franca, 7.758, 12.569, 20.327, 0.216, 5.334 / 21172154, Joao Pedro Milfont Shzu, 5.172, 34.139, 39.311, 0.809, 8.811 / 21190602, Joao Pedro Monteiro Alves Lima, 2.011, 12.065, 14.076, 0.000, 4.583 / 21100498, Joao Pedro Moraes Ribeiro Lima, 9.482, 37.891, 47.373, 1.401, 1.652 / 21198433, Joao Pedro Moura Meirelles, 0.862, 31.892, 32.754, 2.586, 4.509 / 21190575, Joao Pedro Moyses Carvalho, 9.482, 44.500, 53.982, 1.401, 8.769 / 21118013, Joao Pedro Nascimento Santos, 6.034, 9.158, 15.192, 1.401, 5.909 / 21103498, Joao Pedro Nessralla Ramos, 7.758, 14.042, 21.800, 1.401, 6.900 / 21187182, Joao Pedro Ohofugi Guimaraes Pereira, 4.310, 37.029, 41.339, 1.401, 9.190 / 21175158, Joao Pedro Oliveira Braga, 0.000, 25.714, 25.714, 1.293, 5.105 / 21171387, Joao Pedro Oliveira dos Santos, 4.310, 23.256, 27.566, 1.994, 2.471 / 21114016, Joao Pedro Penna Sales, 7.183, 43.818, 51.001, 1.293, 6.404 / 21110862, Joao Pedro Pepe Medeiros, 3.735, 17.813, 21.548, 0.000, 8.800 / 21182736, Joao Pedro Pereira Albuquerque, 0.000, 15.515, 15.515, 0.000, 8.087 / 21194536, Joao Pedro Pereira de Sousa, 0.862, 30.743, 31.605, 0.000, 1.386 / 21100339, Joao Pedro Pereira Ribeiro, 6.896, 26.093, 32.989, 0.809, 6.067 / 21190057, Joao Pedro Pessoa Paiva de Aguiar, 9.482, 49.708, 59.190, 2.586, 7.120 / 21179920, Joao Pedro Pinheiro Moura Rodrigues, 9.482, 39.939, 49.421, 2.586, 7.083 / 21194031, Joao Pedro Pires de Novais, 3.448, 25.140, 28.588, 1.293, 7.360 / 21195004, Joao Pedro Pizzanelli Fragala Rodrigues, 3.448, 17.077, 20.525, 0.701, 7.704 / 21181752, Joao Pedro Pontes de Oliveira Marimon, 7.758, 24.675, 32.433, 1.401, 7.000 / 21170961, Joao Pedro Porto Satiro, 7.758, 42.507, 50.265, 1.994, 7.000 / 21177799, Joao Pedro Queiroz Aguiar, 6.034, 17.777, 23.811, 1.401, 4.333 / 21102874, Joao Pedro Reis de Assis, 5.172, 9.893, 15.065, 0.701, 4.333 / 21171808, Joao Pedro Rezende de Oliveira Pereira, 6.896, 35.628, 42.524, 0.000, 6.052 / 21170888, Joao Pedro Ribeiro de Souza, 9.482, 18.640, 28.122, 1.401, 9.333 / 21192166, Joao Pedro Ribeiro Goncalves, 0.000, 11.726, 11.726, 0.809, 5.136 / 21197370, Joao Pedro Ribeiro Nery, 1.724, 23.237, 24.961, 1.401, 6.137 / 21197925, Joao Pedro Ribeiro Novais, 9.482, 22.411, 31.893, 2.586, 7.795 / 21173187, Joao Pedro Ribeiro Rocha, 1.724, 20.399, 22.123, 0.000, 5.750 / 21196511, Joao Pedro Rodrigues de Oliveira, 1.724, 25.554, 27.278, 1.994, 9.308 / 21168976, Joao Pedro Rodrigues Duarte, 3.448, 24.297, 27.745, 1.886, 6.867 / 21109253, Joao Pedro Rodrigues Furtado, 0.287, 22.393, 22.680, 1.994, 8.617 / 21186343, Joao Pedro Rondon, 0.000, 17.940, 17.940, 0.701, 0.250 / 21171148, Joao Pedro Roriz Costa, 7.758, 31.570, 39.328, 1.401, 0.000 / 21102043, Joao Pedro Rossi Coelho, 6.896, 26.110, 33.006, 1.401, 8.871 / 21179472, Joao Pedro Santana Rocha, 4.310, 8.457, 12.767, 0.701, 0.308 / 21189495, Joao Pedro Santos Fagundes, 2.586, 25.535, 28.121, 1.401, 7.203 / 21100740, Joao Pedro Sena da Cunha Lira, 4.310, 20.687, 24.997, 0.000, 8.727 / 21196557, Joao Pedro Sena de Moura, 2.586, 12.929, 15.515, 0.000, 5.073 / 21109271, Joao Pedro Silva Appelt, 4.310, 26.720, 31.030, 2.586, 6.583 / 21182534, Joao Pedro Silva Bernardes, 4.310, 30.995, 35.305, 1.401, 8.693 / 21198913, Joao Pedro Silva Pereira, 4.597, 18.351, 22.948, 1.401, 3.692 / 21108571, Joao Pedro Silverio Gramagol, 6.034, 18.801, 24.835, 0.701, 9.273 / 21102626, Joao Pedro Sousa Guerra Macedo, 3.735, 26.559, 30.294, 0.701, 8.197 /

21108499, Joao Pedro Souza Marques, 7.758, 19.214, 26.972, 1.401, 4.933 / 21112203, Joao Pedro Souza Passos, 5.172, 32.306, 37.478, 0.701, 3.733 / 21174821, Joao Pedro Souza Pova, 3.735, 22.572, 26.307, 1.886, 3.786 / 21185898, Joao Pedro Starling Lemos, 3.448, 24.998, 28.446, 2.586, 6.433 / 21180981, Joao Pedro Valente Rosa Rodrigues, 6.034, 47.823, 53.857, 0.701, 9.013 / 21103554, Joao Pedro Veloso da Silva, 0.000, 8.905, 8.905, 0.000, 4.738 / 21174339, Joao Pedro Vendramini Santos, 0.000, 22.662, 22.662, 1.401, 5.417 / 21116351, Joao Pedro Vieira dos Santos, 2.586, 24.134, 26.720, 0.000, 0.000 / 21105577, Joao Pedro Vieira Inacio, 2.586, 23.685, 26.271, 0.701, 5.595 / 21115967, Joao Pedro Wassouf da Silva Pereira, 2.586, 16.197, 18.783, 0.108, 5.404 / 21183494, Joao Pedro Zamora Junqueira, 9.482, 39.903, 49.385, 1.401, 5.389 / 21104710, Joao Rafael Coury Costa, 1.724, 22.410, 24.134, 0.000, 5.233 / 21106803, Joao Rangel Aires Ribeiro, 7.758, 37.029, 44.787, 1.401, 5.167 / 21176530, Joao Renato Leone Alves dos Santos Soeiro, 0.000, 3.733, 3.733, 0.000, 5.116 / 21108622, Joao Ricardo, 0.862, 13.503, 14.365, 0.000, 2.883 / 21176667, Joao Ricardo Jales Cirino, 1.724, 29.128, 30.852, 0.108, 7.818 / 21108627, Joao Ricardo Machado Filho, 1.724, 32.324, 34.048, 1.293, 5.223 / 21168289, Joao Rodrigo Gomes Santos, 0.862, 15.802, 16.664, 0.000, 6.526 / 21174914, Joao Samuel Martins Neri, 0.000, 4.310, 4.310, 0.000, 0.000 / 21107285, Joao Victor, 0.000, 7.612, 7.612, 1.293, 5.933 / 21110539, Joao Victor Alencar da Cunha, 0.000, 0.000, 0.000, 0.108, 1.850 / 21114097, Joao Victor Almeida dos Santos Guimaraes, 5.459, 26.991, 32.450, 1.994, 8.769 / 21193867, Joao Victor Almeida Noletto, 6.034, 35.180, 41.214, 0.701, 3.486 / 21184446, Joao Victor Alves Carvalho, 0.000, 3.735, 3.735, 0.000, 5.295 / 21174264, Joao Victor Alves de Oliveira, 9.482, 33.312, 42.794, 1.994, 4.577 / 21107418, Joao Victor Alves de Souza Santos, 0.000, 38.322, 38.322, 0.108, 0.000 / 21176644, Joao Victor Alves dos Santos, 7.758, 42.184, 49.942, 0.809, 6.404 / 21105427, Joao Victor Alves Frascoll de Carvalho, 0.000, 13.503, 13.503, 0.000, 6.917 / 21104839, Joao Victor Alves Rodrigues, 7.758, 21.225, 28.983, 1.401, 8.071 / 21173159, Joao Victor Amorim Kurihara, 6.034, 24.961, 30.995, 1.401, 5.465 / 21185319, Joao Victor Araujo de Lima Nascimento, 0.862, 26.847, 27.709, 0.701, 3.000 / 21187553, Joao Victor Bandeira Felix, 2.011, 24.099, 26.110, 1.401, 8.060 / 21175294, Joao Victor Basilio Amaral, 0.287, 7.756, 8.043, 0.000, 0.000 / 21173679, Joao Victor Batista dos Santos, 1.149, 13.916, 15.065, 0.701, 3.167 / 21114927, Joao Victor Blos, 0.000, 14.778, 14.778, 0.701, 2.088 / 21107026, Joao Victor Cabral Cordeiro, 0.000, 5.298, 5.298, 0.701, 4.238 / 21190113, Joao Victor Camara Tormin, 5.172, 14.939, 20.111, 0.000, 4.224 / 21179668, Joao Victor Camargo Castro, 2.586, 11.493, 14.079, 0.000, 5.825 / 21186428, Joao Victor Cardoso de Oliveira, 6.034, 16.951, 22.985, 2.586, 3.940 / 21174242, Joao Victor Castanheira Fresneda, 9.482, 44.823, 54.305, 2.586, 9.238 / 21176909, Joao Victor Cavalcante Aguiar, 4.310, 23.219, 27.529, 0.809, 8.808 / 21115662, Joao Victor Costa Caetano, 8.620, 31.283, 39.903, 1.401, 5.389 / 21100221, Joao Victor Costa do Nascimento, 0.000, 19.537, 19.537, 0.000, 2.833 / 21114539, Joao Victor da Silva Ribeiro, 1.724, 13.934, 15.658, 1.293, 7.126 / 21109738, Joao Victor Daher Assis Avila, 8.620, 28.697, 37.317, 1.401, 8.750 / 21100190, Joao Victor Damasceno Pimenta, 2.586, 26.704, 29.290, 1.994, 5.055 / 21114230, Joao Victor de Almeida Fagundes, 0.000, 5.404, 5.404, 0.809, 9.308 / 21178799, Joao Victor de Carvalho Mesquita, 0.000, 15.228, 15.228, 0.000, 6.440 / 21170511, Joao Victor de Farias Souza, 4.310, 33.329, 37.639, 2.586, 9.429 / 21179315, Joao Victor de Melo Tavares, 9.482, 20.400, 29.882, 0.000, 5.534 / 21193644, Joao Victor de Oliveira Nunes, 0.862, 6.427, 7.289, 0.108, 6.179 / 21192404, Joao Victor de Sousa dos Santos, 4.310, 23.221, 27.531, 0.809, 8.693 / 21181231, Joao Victor Dias Lima de Souto, 9.482, 47.966, 57.448, 1.994, 9.066 / 21179143, Joao Victor do Nascimento Souza, 6.896, 12.605, 19.501, 1.401, 6.047 / 21190567, Joao Victor dos Santos Romao, 0.000, 14.508, 14.508, 1.293, 3.119 / 21105462, Joao Victor Emmanul Alves da Cruz, 0.287, 20.634, 20.921, 0.809, 5.212 / 21171661, Joao Victor Ferreira Lessa, 0.000, 12.875, 12.875, 0.809, 2.084 / 21116683, Joao Victor Galvao Lopes, 0.862, 7.470, 8.332, 0.000, 4.000 / 21108715, Joao Victor Gomes da Silva, 0.000, 15.802, 15.802, 0.000, 0.000 / 21110962, Joao Victor Gomes de Sa, 0.000, 18.495, 18.495, 0.108, 0.000 / 21177465, Joao Victor Guimaraes Alves, 3.448, 23.147, 26.595, 1.886, 9.528 / 21181341, Joao Victor Januario Luz, 6.896, 49.852, 56.748, 1.293, 8.613 / 21191143, Joao Victor Lamiz Filgueiras, 6.034, 19.790, 25.824, 1.401, 4.967 / 21185103, Joao Victor Leite de Arruda Furtado, 9.482, 42.633, 52.115, 0.108, 9.652 / 21111373, Joao Victor Lima Amaral, 2.586, 16.952, 19.538, 0.000, 7.846 / 21108917, Joao Victor Locher de Queiroz, 0.287,

7.720, 8.007, 1.401, 8.480 / 21187599, Joao Victor Lopes Passaglia, 4.597, 29.558, 34.155, 1.401, 6.718 / 21183475, Joao Victor Lourenco Silva, 0.000, 11.205, 11.205, 0.000, 0.000 / 21103875, Joao Victor Magalhaes da Silva Porto, 9.482, 32.468, 41.950, 0.000, 5.197 / 21180803, Joao Victor Marcondes Zanette Rosa, 0.287, 10.162, 10.449, 0.108, 6.190 / 21169660, Joao Victor Marques Lima, 1.724, 38.449, 40.173, 0.809, 5.324 / 21198547, Joao Victor Melo de Vasconcelos, 0.000, 0.286, 0.286, 0.000, 5.733 / 21111998, Joao Victor Miguel Manso, 0.000, 15.803, 15.803, 0.000, 0.000 / 21187467, Joao Victor Milhomem de Araujo, 4.310, 36.455, 40.765, 1.401, 6.592 / 21191754, Joao Victor Moreira Bomfim, 0.000, 14.651, 14.651, 0.000, 0.000 / 21178157, Joao Victor Moura Barbosa, 6.896, 24.370, 31.266, 0.809, 5.333 / 21191085, Joao Victor Natalino Araujo, 2.586, 31.282, 33.868, 1.401, 5.956 / 21107975, Joao Victor Natanael Conceicao de Souza, 8.620, 15.803, 24.423, 0.000, 6.416 / 21179346, Joao Victor Naves Pinheiro, 4.310, 25.536, 29.846, 1.401, 4.713 / 21108109, Joao Victor Nunes Martins, 0.000, 24.386, 24.386, 1.401, 0.000 / 21175240, Joao Victor Nunes Vilas Boas, 4.310, 16.952, 21.262, 0.000, 9.025 / 21105255, Joao Victor Oliveira da Rocha, 0.000, 3.105, 3.105, 0.809, 5.813 / 21174846, Joao Victor Pereira de Souza, 0.287, 6.284, 6.571, 1.401, 4.919 / 21104656, Joao Victor Pereira Santos, 6.034, 8.618, 14.652, 0.000, 6.218 / 21193711, Joao Victor Peres Raggi Lacerda, 4.310, 31.192, 35.502, 1.886, 6.615 / 21107081, Joao Victor Pinheiro Rocha, 8.620, 14.904, 23.524, 1.401, 5.219 / 21111702, Joao Victor Rodrigues Martins, 5.172, 6.894, 12.066, 0.000, 4.333 / 21115262, Joao Victor Rosendo Vilas Boas, 4.310, 3.859, 8.169, 0.701, 4.708 / 21178728, Joao Victor Salomao da Costa, 0.287, 14.078, 14.365, 0.000, 8.547 / 21110276, Joao Victor Santana Valentim, 4.310, 12.066, 16.376, 0.000, 9.100 / 21100495, Joao Victor Santos da Silva, 6.034, 19.232, 25.266, 1.994, 5.033 / 21185840, Joao Victor Santos de Oliveira Vieira, 2.011, 20.111, 22.122, 0.000, 4.333 / 21175761, Joao Victor Sarafim de Sousa, 0.862, 14.940, 15.802, 0.000, 5.973 / 21187134, Joao Victor Silva de Sousa, 6.034, 22.986, 29.020, 0.000, 7.214 / 21190466, Joao Victor Silva Firmiano, 3.448, 20.059, 23.507, 0.809, 2.750 / 21172575, Joao Victor Silva Marques, 6.034, 9.893, 15.927, 0.701, 5.583 / 21172731, Joao Victor Silveira Gomes de Oliveira, 3.448, 20.364, 23.812, 1.401, 9.179 / 21105155, Joao Victor Soares do Amor Divino, 0.000, 26.649, 26.649, 0.216, 4.401 / 21175002, Joao Victor Soares Rodrigues, 5.172, 31.301, 36.473, 1.994, 8.442 / 21104207, Joao Victor Sousa de Oliveira, 0.000, 3.734, 3.734, 0.000, 5.266 / 21177612, Joao Victor Souza Carvalho, 4.310, 24.099, 28.409, 1.401, 8.133 / 21182974, Joao Victor Veiga de Oliveira Miranda, 7.758, 21.835, 29.593, 0.000, 5.027 / 21178725, Joao Victor Zanini Silva, 7.758, 37.048, 44.806, 1.994, 5.817 / 21192705, Joao Vila, 4.310, 41.645, 45.955, 1.994, 5.000 / 21172130, Joao Vinicius dos Santos Barrozo, 4.310, 8.566, 12.876, 0.809, 3.988 / 21174023, Joao Vitor Albuquerque Sereno, 1.724, 30.385, 32.109, 0.216, 6.070 / 21170194, Joao Vitor Alexandre Valentim Ferraz Pereira, 2.586, 7.181, 9.767, 0.000, 3.985 / 21175926, Joao Vitor Alves Bittencourt, 4.310, 0.808, 5.118, 0.809, 7.000 / 21182604, Joao Vitor Alves da Silva, 2.011, 14.364, 16.375, 0.000, 5.033 / 21188742, Joao Vitor Alves da Silva, 7.758, 29.595, 37.353, 0.000, 6.611 / 21103210, Joao Vitor Amorim Duarte, 5.172, 19.214, 24.386, 1.401, 8.400 / 21104831, Joao Vitor Barros Brandao, 0.862, 17.167, 18.029, 0.216, 2.571 / 21190064, Joao Vitor Borges de Oliveira, 8.620, 12.642, 21.262, 0.000, 2.317 / 21170140, Joao Vitor Bueno dos Reis, 6.896, 36.922, 43.818, 1.293, 9.429 / 21111635, Joao Vitor Campolina Nogueira, 7.758, 28.301, 36.059, 1.293, 7.231 / 21113987, Joao Vitor Chaveiro Amorin, 2.586, 18.962, 21.548, 0.000, 5.333 / 21118235, Joao Vitor Coelho Mieres, 0.862, 20.920, 21.782, 0.809, 8.515 / 21100119, Joao Vitor Correa Campos, 5.172, 8.869, 14.041, 1.401, 3.500 / 21180504, Joao Vitor Curvina de Paula, 0.000, 11.493, 11.493, 0.000, 3.282 / 21112588, Joao Vitor da Silva, 4.310, 27.421, 31.731, 0.701, 2.483 / 21100880, Joao Vitor da Silva Costa, 7.758, 15.766, 23.524, 1.401, 7.000 / 21175103, Joao Vitor Damascena de Oliveira, 0.000, 21.208, 21.208, 0.809, 5.846 / 21168557, Joao Vitor de Almeida Santana, 4.310, 33.042, 37.352, 2.586, 9.704 / 21181215, Joao Vitor de Azevedo Carvalho Brito, 2.586, 14.939, 17.525, 0.000, 6.945 / 21174673, Joao Vitor de Freitas Silva, 7.758, 16.915, 24.673, 1.401, 4.583 / 21102021, Joao Vitor de Oliveira, 6.034, 28.715, 34.749, 1.994, 8.846 / 21101414, Joao Vitor de Rezende Rocha Franco, 3.735, 18.532, 22.267, 1.293, 2.821 / 21181450, Joao Vitor de Souza Ramos Bernardes, 4.310, 40.765, 45.075, 1.401, 9.133 / 21190560, Joao Vitor Diniz Pinheiro, 2.873, 13.647, 16.520, 1.293, 3.600 / 21176894, Joao Vitor do Carmo Rosa, 8.620, 31.858, 40.478, 1.401, 9.800 / 21117563, Joao Vitor Felix Nakao, 5.172,

14.636, 19.808, 1.994, 5.125 / 21114315, Joao Vitor Fernandes dos Santos Caetano, 0.287, 10.917, 11.204, 0.000, 2.000 / 21174039, Joao Vitor Fernandes Ferreira, 0.000, 33.169, 33.169, 0.701, 6.690 / 21117890, Joao Vitor Ferreira, 4.310, 10.917, 15.227, 0.000, 9.583 / 21103983, Joao Vitor Ferreira Brito, 3.735, 17.489, 21.224, 1.401, 0.000 / 21110016, Joao Vitor Ferreira Veiga, 4.310, 10.917, 15.227, 0.000, 8.633 / 21172431, Joao Vitor Fonseca de Andrade, 9.482, 36.760, 46.242, 1.994, 9.739 / 21107870, Joao Vitor Freire de Holanda Melo, 0.000, 11.168, 11.168, 1.401, 4.807 / 21199984, Joao Vitor Freitas Araujo, 9.482, 39.328, 48.810, 1.401, 6.194 / 21171633, Joao Vitor Gomes Juvino, 0.287, 20.273, 20.560, 1.886, 3.100 / 21175998, Joao Vitor Goncalves Oliveira, 0.287, 7.612, 7.899, 1.293, 3.434 / 21186934, Joao Vitor Higino Silva, 0.000, 26.111, 26.111, 1.401, 5.667 / 21100867, Joao Vitor Januario de Freitas, 0.000, 11.780, 11.780, 0.000, 4.433 / 21179156, Joao Vitor Janveja Dias Ramos, 5.172, 23.812, 28.984, 1.401, 4.389 / 21106930, Joao Vitor Justo Goncalves, 5.172, 10.917, 16.089, 0.000, 0.000 / 21183338, Joao Vitor Kawamura Barretto, 6.034, 3.897, 9.931, 1.886, 6.545 / 21192096, Joao Vitor Leao Bruno, 4.310, 9.319, 13.629, 0.701, 3.448 / 21168335, Joao Vitor Lobato Guimaraes, 5.172, 52.581, 57.753, 2.586, 8.933 / 21191708, Joao Vitor Lustosa Santos, 0.000, 7.757, 7.757, 0.000, 0.000 / 21194318, Joao Vitor Martins de Carvalho, 0.000, 3.446, 3.446, 0.000, 0.000 / 21186932, Joao Vitor Mendes de Souza, 7.758, 19.196, 26.954, 0.809, 0.683 / 21179522, Joao Vitor Moraes de Barros, 0.000, 15.802, 15.802, 0.000, 0.000 / 21187702, Joao Vitor Neiva Santos, 4.310, 12.066, 16.376, 0.000, 0.000 / 21178356, Joao Vitor Neves da Costa, 8.620, 32.611, 41.231, 1.293, 6.353 / 21103270, Joao Vitor Oliveira Cunha da Silva, 0.862, 14.006, 14.868, 0.216, 5.214 / 21110605, Joao Vitor Oliveira Miranda, 0.000, 19.662, 19.662, 0.701, 0.833 / 21181377, Joao Vitor Paiva Oliveira, 2.586, 27.547, 30.133, 1.401, 7.259 / 21101499, Joao Vitor Passos Daniele Damaso, 0.287, 14.312, 14.599, 0.809, 4.743 / 21188273, Joao Vitor Polverari, 7.758, 13.916, 21.674, 0.701, 8.941 / 21173087, Joao Vitor Portugal dos Santos, 0.000, 9.031, 9.031, 0.701, 2.084 / 21111466, Joao Vitor Quermes de Oliveira, 0.287, 27.547, 27.834, 1.401, 6.400 / 21101438, Joao Vitor Ramos de Medeiros, 4.310, 0.000, 4.310, 0.701, 5.609 / 21198956, Joao Vitor Rodrigues dos Santos, 6.034, 12.928, 18.962, 0.000, 6.027 / 21172727, Joao Vitor Roque Constantino, 7.758, 14.653, 22.411, 0.000, 4.433 / 21182983, Joao Vitor Sa dos Santos, 5.172, 9.157, 14.329, 1.401, 5.507 / 21194788, Joao Vitor Serafim dos Santos, 2.873, 0.000, 2.873, 0.000, 1.803 / 21117225, Joao Vitor Silva de Aguiar, 3.448, 12.354, 15.802, 0.000, 7.416 / 21100088, Joao Vitor Silveira Vaz, 8.620, 17.527, 26.147, 2.586, 7.333 / 21178052, Joao Vitor Simoes Pereira, 0.000, 22.124, 22.124, 2.586, 2.267 / 21191266, Joao Vitor Soares Marinho, 3.735, 11.599, 15.334, 0.108, 0.000 / 21109555, Joao Vitor Steffen Correa, 4.310, 4.309, 8.619, 0.000, 5.222 / 21183787, Joao Vitor Teixeira Araujo, 2.011, 17.490, 19.501, 1.401, 2.217 / 21168931, Joao Vitor Timbo Eloi, 7.758, 32.432, 40.190, 1.401, 3.531 / 21108972, Joao Ygor Ferreira dos Santos, 0.000, 8.008, 8.008, 1.401, 6.256 / 21111782, Joaoao Gabriel Chaves de Almeida, 1.724, 27.871, 29.595, 0.000, 4.967 / 21117621, Joaquim Antonio Neto, 6.034, 15.478, 21.512, 1.401, 6.769 / 21191096, Joaquim Araujo Luiz Martins, 2.586, 18.066, 20.652, 1.401, 5.500 / 21188933, Joaquim Correa de Oliveira Campos, 6.034, 22.950, 28.984, 1.401, 5.334 / 21111292, Joaquim Dominicky Sousa Mendes, 7.758, 18.047, 25.805, 0.809, 5.417 / 21199820, Joaquim Fonseca Lemes, 1.724, 9.159, 10.883, 1.401, 8.433 / 21177886, Joaquim Francisco Teixeira de Oliveira, 6.034, 23.703, 29.737, 1.293, 6.849 / 21199726, Joaquim Gabriel Brito Goncalves, 2.011, 31.893, 33.904, 0.000, 9.286 / 21196730, Joaquim Jose Araujo Carvalho Filho, 6.896, 14.366, 21.262, 0.000, 6.278 / 21102859, Joaquim Jose da Fonseca Viana, 9.482, 30.133, 39.615, 1.401, 9.333 / 21180849, Joaquim Lucas Soares Nascimento, 0.000, 15.353, 15.353, 0.701, 1.869 / 21188601, Joaquim Pedro Braga Tavares, 1.724, 19.824, 21.548, 2.586, 6.633 / 21189846, Joaquim Tomas da Conceicao Santos, 0.862, 13.090, 13.952, 1.886, 4.184 / 21109198, Joarez de Azevedo Neto, 6.034, 17.813, 23.847, 2.586, 4.667 / 21179087, Joel Dutra Lima, 9.482, 36.921, 46.403, 1.293, 2.917 / 21108981, Joel Vinicius de Oliveira Brito, 0.000, 11.778, 11.778, 0.000, 1.881 / 21111009, Johan Victor Mainieri Petersen, 0.000, 0.000, 0.000, 0.000, 0.000 / 21191163, Johann Alves Benecke, 4.310, 24.009, 28.319, 1.886, 5.690 / 21102300, Johann Huren Valls, 3.735, 12.354, 16.089, 0.000, 5.339 / 21169065, Johann Maneschy Megale, 6.034, 22.662, 28.696, 1.401, 9.217 / 21179285, John Einstein Alves Marques, 6.034, 37.335, 43.369, 1.994, 8.119 / 21102308, John Wesley Vieira da Cunha, 6.034, 20.398, 26.432, 2.586, 5.183 /

21170711, Johnnatan de Salles Sanches, 8.620, 42.794, 51.414, 1.994, 9.692 / 21183348, Joice Reis Bastos, 8.620, 35.324, 43.944, 1.994, 8.814 / 21172019, Joicy Emilly Santana da Silva, 2.586, 4.020, 6.606, 0.000, 3.250 / 21186486, Jonas de Sousa, 6.034, 18.047, 24.081, 0.809, 4.561 / 21198214, Jonas Ferreira de Oliveira Souza, 6.034, 16.664, 22.698, 0.000, 4.467 / 21101103, Jonas Oliveira dos Santos, 0.000, 10.576, 10.576, 0.809, 3.167 / 21111960, Jonas Ramalho Honorato, 2.873, 27.870, 30.743, 0.000, 5.733 / 21183895, Jonata Pereira Macedo, 0.000, 17.238, 17.238, 0.000, 1.846 / 21193295, Jonatas Goncalves Pereira Ramos Cortes, 8.620, 39.076, 47.696, 0.000, 8.773 / 21109126, Jonatas Maciel Ferreira, 6.034, 23.560, 29.594, 0.000, 8.933 / 21107641, Jonatas Moura Castilho Goncalves, 2.586, 14.077, 16.663, 2.586, 4.833 / 21192522, Jonathan Castro Pacifico, 6.034, 22.249, 28.283, 0.701, 5.090 / 21101222, Jonathan da Silva Lisboa, 0.000, 16.915, 16.915, 1.401, 5.393 / 21189138, Jonathan Francisco Noe Galvao Cavalcante, 0.000, 19.968, 19.968, 1.293, 5.733 / 21104823, Jonathan Lourenco Carpaneda, 3.448, 18.047, 21.495, 0.809, 6.039 / 21112577, Jonathan Marinho Rodrigues, 0.000, 13.503, 13.503, 0.000, 5.333 / 21192545, Jonathas Collazos Alves Ferreira, 8.620, 26.399, 35.019, 1.401, 6.167 / 21112163, Jonathas Mykael de Jesus Carneiro, 2.011, 9.716, 11.727, 0.809, 4.000 / 21171237, Jordan de Sousa Costa, 0.000, 12.013, 12.013, 0.809, 7.111 / 21114965, Jordan Gullity Martins Tavares Oliveira, 9.482, 14.490, 23.972, 0.701, 5.758 / 21177399, Jordana de Oliveira Arguelho Mattoso, 0.000, 19.771, 19.771, 0.809, 5.766 / 21101528, Jordana de Sousa Lima, 7.758, 17.508, 25.266, 1.994, 6.574 / 21178477, Jordana Faria Pereira, 2.011, 19.214, 21.225, 1.401, 5.462 / 21184072, Jordana Gontijo Marmori Mota, 2.586, 39.328, 41.914, 1.401, 6.476 / 21197963, Jordana Machado, 8.620, 20.651, 29.271, 1.401, 8.127 / 21106272, Jordana Maria de Andrade Monteiro, 6.034, 16.664, 22.698, 0.000, 8.455 / 21176671, Jordana Santos Santana, 4.310, 19.249, 23.559, 2.586, 9.182 / 21180869, Jordana Simon Amorim, 6.034, 26.001, 32.035, 1.293, 1.536 / 21180222, Jordania Lianaell Borges de Souza, 6.034, 17.489, 23.523, 1.401, 5.154 / 21105728, Jordanna Awawdeh Pires da Rocha, 1.724, 17.779, 19.503, 1.401, 6.400 / 21183333, Jordanna Dias Andrade Martins, 0.000, 22.124, 22.124, 0.000, 4.281 / 21102259, Jordanna Oliveira Tavares Silva, 2.586, 38.466, 41.052, 1.401, 8.500 / 21104557, Jorge Akiyo Carvalho Yunoki, 4.310, 10.846, 15.156, 0.216, 3.667 / 21101555, Jorge Augusto Almeida Khaoule, 9.482, 40.226, 49.708, 2.586, 9.179 / 21101809, Jorge Augusto Paiva Garcia, 9.482, 39.921, 49.403, 1.994, 5.167 / 21102615, Jorge de Bilbao Ferreira, 7.758, 14.222, 21.980, 1.293, 9.440 / 21178459, Jorge Emanuel Silva de Andrade, 1.724, 16.951, 18.675, 2.586, 5.560 / 21187769, Jorge Ferreira Rosa Neto, 6.896, 38.645, 45.541, 1.293, 6.571 / 21193780, Jorge Guilherme Cardoso, 1.724, 7.864, 9.588, 0.108, 8.618 / 21195920, Jorge Henrique Torres Gargalhoni, 7.758, 28.284, 36.042, 0.701, 3.833 / 21168315, Jorge Lucas de Oliveira Nonato, 0.000, 16.036, 16.036, 0.809, 3.083 / 21197385, Jorge Miguel Resende Albuquerque, 4.310, 30.132, 34.442, 1.401, 8.410 / 21113169, Jorge Salomao, 0.000, 14.887, 14.887, 0.809, 6.916 / 21115495, Jose Alexandre Alves Araujo Silva, 8.620, 16.089, 24.709, 2.586, 5.200 / 21103475, Jose Americo de Oliveira Carvalho Neto, 3.448, 13.342, 16.790, 0.701, 5.889 / 21191155, Jose Antonio Alves de Moura, 0.000, 18.801, 18.801, 0.701, 8.857 / 21104541, Jose Arantes Brailio, 0.000, 7.899, 7.899, 1.293, 5.383 / 21197111, Jose Arthur Pinheiro de Lima, 2.011, 10.918, 12.929, 0.000, 5.538 / 21102986, Jose Bento de Castro Costa, 4.310, 30.671, 34.981, 0.216, 5.633 / 21189018, Jose Candido Bavaresco de Avila, 9.482, 23.237, 32.719, 1.401, 4.683 / 21113974, Jose Carlos Araujo Barbosa, 0.287, 12.228, 12.515, 1.886, 3.766 / 21193992, Jose Carlos Mendes Silva, 6.034, 16.324, 22.358, 0.809, 0.000 / 21192288, Jose Cavalcante de Souza Neto, 0.000, 21.710, 21.710, 1.886, 4.750 / 21187613, Jose Cleberson Pereira Queiroz, 0.000, 10.593, 10.593, 1.401, 4.833 / 21106686, Jose de Sousa Xavier, 7.758, 16.377, 24.135, 0.000, 6.444 / 21192675, Jose Eduardo Gontijo Guimaraes, 7.758, 53.391, 61.149, 0.809, 9.833 / 21101205, Jose Eduardo Pereira Pinto, 4.310, 16.665, 20.975, 0.000, 1.338 / 21103029, Jose Eduardo Santos Sperotto, 9.482, 22.105, 31.587, 1.994, 8.367 / 21100335, Jose Emanuel Silva Carvalho, 5.172, 32.432, 37.604, 1.401, 8.000 / 21117483, Jose Gabriel Braga de Souza, 3.735, 21.260, 24.995, 0.000, 4.933 / 21110326, Jose Gabriel Coutinho Luz, 6.034, 12.892, 18.926, 1.401, 0.226 / 21111350, Jose Gabriel Fleury dos Reis, 2.586, 31.857, 34.443, 1.401, 5.333 / 21177863, Jose Guilherme Botelho Andrade, 0.000, 33.277, 33.277, 0.809, 7.037 / 21196534, Jose Guilherme da Silva Neri, 4.310, 17.634, 21.944, 0.108, 6.353 / 21199695, Jose Henrique Barbosa Mendes,

4.310, 36.940, 41.250, 1.886, 3.190 / 21107996, Jose Henrique Castro Perim Portela, 4.310, 31.858, 36.168, 1.401, 6.690 / 21183706, Jose Henrique Galdino Vidal da Mota, 4.310, 27.817, 32.127, 0.809, 5.254 / 21101639, Jose Henrique Vieira Frazao, 7.758, 13.790, 21.548, 0.000, 3.333 / 21172691, Jose Herly, 9.482, 14.079, 23.561, 0.000, 5.651 / 21173857, Jose Jeovah de Moraes, 2.586, 10.468, 13.054, 0.701, 2.717 / 21182944, Jose Lucas de Aguiar Andrade, 2.011, 8.330, 10.341, 0.000, 4.824 / 21183807, Jose Luiz de Miranda Ramos, 9.482, 21.549, 31.031, 0.000, 9.217 / 21108695, Jose Monte Ferreira Junior, 1.724, 25.393, 27.117, 0.108, 6.133 / 21182973, Jose Nery dos Santos Neto, 9.482, 32.594, 42.076, 0.701, 9.429 / 21173037, Jose Nilton Alves Lopes, 2.586, 21.549, 24.135, 0.000, 5.750 / 21174688, Jose Orleans de Sousa Filho, 3.735, 12.641, 16.376, 2.586, 5.904 / 21103887, Jose Pedro Caldas Rios, 0.000, 38.215, 38.215, 0.000, 6.891 / 21198620, Jose Pedro da Silva Neto, 0.862, 17.365, 18.227, 0.701, 7.129 / 21117071, Jose Pedro de Almeida Garcez, 3.448, 10.918, 14.366, 0.000, 2.262 / 21188323, Jose Pedro Ghesti, 2.586, 30.007, 32.593, 0.701, 3.767 / 21176503, Jose Ricardo Filpo Carneiro, 7.758, 35.341, 43.099, 2.586, 2.879 / 21187447, Jose Victor Basilio Albuquerque, 0.000, 7.183, 7.183, 0.000, 6.400 / 21185743, Jose Victor Regis Mendes Menezes, 4.310, 0.000, 4.310, 1.994, 1.456 / 21197781, Jose Vitor Airis Cerqueira Souza, 0.000, 0.536, 0.536, 1.401, 0.207 / 21104851, Jose Vitor Borges Kanashiro, 0.000, 10.055, 10.055, 0.000, 4.167 / 21186842, Jose Vitorio Picoli Mendes Domingues, 9.482, 38.789, 48.271, 2.586, 7.000 / 21177261, Jose Wilson Barbosa de Sousa Junior, 2.586, 27.259, 29.845, 1.401, 5.683 / 21106228, Jose Yan de Almeida Sousa, 2.586, 6.427, 9.013, 0.108, 4.576 / 21191459, Joseph Natan, 0.862, 11.312, 12.174, 0.108, 4.746 / 21173160, Josiel Alves da Silva, 0.862, 21.548, 22.410, 0.000, 5.493 / 21198557, Josielen Aires Oliveira, 0.287, 12.354, 12.641, 0.000, 0.000 / 21106636, Josue Augusto dos Santos Costa, 9.482, 45.075, 54.557, 1.401, 7.917 / 21172279, Josue Bandeira Reges, 0.000, 34.030, 34.030, 0.701, 4.233 / 21192400, Josue Barros de Oliveira, 1.149, 8.907, 10.056, 0.000, 1.917 / 21192659, Josue Bastos dos Santos, 0.000, 27.295, 27.295, 0.000, 5.346 / 21169993, Josue Bezerra Pereira de Matos, 0.862, 2.871, 3.733, 0.000, 5.400 / 21114578, Josue de Oliveira Silva, 4.310, 17.760, 22.070, 0.809, 5.592 / 21100321, Josue de Queiroz Tavares Dantas, 4.310, 28.696, 33.006, 1.401, 6.750 / 21191043, Josue Felipe Silva Machado, 2.586, 23.219, 25.805, 0.809, 6.853 / 21185236, Josue Martins Ribeiro, 9.482, 44.788, 54.270, 1.401, 5.560 / 21100548, Josue William de Oliveira Silva, 5.172, 34.192, 39.364, 0.000, 9.818 / 21103994, Josue Xavier Carneiro, 3.448, 28.319, 31.767, 1.886, 5.109 / 21174950, Jovitor Leandro da Silva, 7.758, 11.742, 19.500, 1.401, 2.538 / 21112955, Joyce Aylla da Silva Santos, 6.034, 7.182, 13.216, 0.000, 3.704 / 21101787, Joyce Barbosa Souza Rodrigues, 7.758, 24.962, 32.720, 1.401, 9.000 / 21196333, Joyce Carvalho Prata de Sousa, 2.586, 27.584, 30.170, 0.000, 4.966 / 20185989, Joyce Eduarda dos Santos Silva Salles, 1.149, 26.991, 28.140, 1.994, 6.469 / 21100097, Joyce Ellen Alves da Costa, 2.586, 16.196, 18.782, 0.108, 6.083 / 21187450, Joyce Ester Cesar Marques, 0.000, 26.432, 26.432, 0.000, 5.060 / 21104395, Joyce Evangelista Rocha, 0.862, 19.484, 20.346, 0.809, 6.214 / 21183906, Joyce Ferreira da Silva, 6.034, 14.599, 20.633, 0.809, 6.476 / 21172850, Joyce Ferreira de Sousa, 6.034, 27.870, 33.904, 0.000, 5.466 / 21177975, Joyce Gabriela Santos de Oliveira, 1.724, 11.204, 12.928, 0.000, 5.666 / 21101842, Joyce Milena Ferreira Rodrigues, 6.034, 32.163, 38.197, 1.994, 8.641 / 21171723, Joyce Moura Vaz, 6.034, 28.140, 34.174, 1.994, 8.463 / 21100468, Joyce Pereira dos Anjos, 0.000, 13.324, 13.324, 0.108, 6.509 / 21188406, Joyce Radel Alves, 5.172, 11.744, 16.916, 1.401, 5.785 / 21171929, Joyce Soares da Silva, 0.000, 15.371, 15.371, 1.293, 7.231 / 21187873, Jpreze Deus, 0.000, 9.876, 9.876, 0.108, 2.639 / 21115764, Juan Arruda Costa, 7.758, 16.951, 24.709, 0.000, 5.250 / 21113929, Juan Caio Silva Sena, 7.758, 34.030, 41.788, 0.701, 7.750 / 21197236, Juan Carlos da Silva Sousa, 6.896, 23.524, 30.420, 1.401, 7.667 / 21104583, Juan Castelo Branco Pereira, 0.000, 14.365, 14.365, 0.000, 0.000 / 21104596, Juan Demetrios da Conceicao Santos, 6.034, 12.876, 18.910, 0.809, 9.655 / 21190690, Juan Felipe Nogueira de Freitas, 2.586, 20.685, 23.271, 0.000, 0.000 / 21176402, Juan Gabriel Mendes Batista, 8.620, 21.262, 29.882, 2.586, 7.556 / 21178304, Juan Melo Nunes, 3.448, 26.111, 29.559, 1.401, 8.969 / 20124979, Juan Pablo Castilho Macedo, 0.287, 15.390, 15.677, 1.886, 3.404 / 21103835, Juan Ramon do Nascimento Silva, 0.000, 4.310, 4.310, 0.000, 0.000 / 21194457, Juan Rodrigues Silva, 6.034, 17.508, 23.542, 1.994, 5.500 / 21169883, Juan Victor de Almeida Silva, 0.000, 30.439, 30.439, 1.994, 6.933 / 21105457, Juca Campos Guimaraes Soledade,

6.034, 30.744, 36.778, 0.000, 6.376 / 21110431, Judi Campos Palma, 7.758, 14.079, 21.837, 0.000, 9.520 / 21107525, Julhia Barreto dos Santos, 0.862, 5.170, 6.032, 0.000, 0.785 / 21176895, Julia Abreu Luz Fernandes, 6.896, 24.979, 31.875, 1.994, 9.667 / 21189167, Julia Afonso Ribeiro de Oliveira, 3.448, 19.393, 22.841, 1.293, 4.929 / 21100410, Julia Albach, 9.482, 26.721, 36.203, 0.000, 9.643 / 21193475, Julia Alencastre Rodrigues Alves, 7.758, 30.116, 37.874, 0.809, 5.466 / 21104732, Julia Alice Peniche Cantanhede, 0.000, 25.859, 25.859, 2.586, 5.921 / 21195828, Julia Almeida da Silva, 4.310, 25.158, 29.468, 1.886, 5.167 / 21168323, Julia Almeida Figueira, 2.586, 20.687, 23.273, 0.000, 5.762 / 21102233, Julia Almeida Silva, 0.000, 17.526, 17.526, 0.000, 6.333 / 21112795, Julia Alves Araujo, 0.862, 25.823, 26.685, 1.401, 8.666 / 21113613, Julia Alves Assuncao, 0.000, 19.825, 19.825, 0.000, 3.292 / 21105096, Julia Alves Bandeira, 6.034, 44.231, 50.265, 1.994, 8.641 / 21170590, Julia Alves Dias, 0.000, 16.663, 16.663, 0.000, 6.071 / 21195924, Julia Alves Feitosa, 6.896, 25.571, 32.467, 0.000, 5.916 / 21170342, Julia Alves Santiago, 3.735, 11.168, 14.903, 1.401, 5.033 / 21117206, Julia Alvim Calheiros Rodrigues da Silva, 0.862, 30.168, 31.030, 0.000, 0.000 / 21102511, Julia Amaral da Silva Arrais, 7.758, 37.622, 45.380, 1.994, 8.933 / 21198235, Julia Amorim de Oliveira Rocha, 6.896, 0.985, 7.881, 0.701, 7.103 / 21180837, Julia Andrade de Albuquerque, 6.034, 21.496, 27.530, 0.809, 8.333 / 21192211, Julia Andressa Baeta Silva Dias, 2.586, 14.186, 16.772, 0.108, 4.833 / 21117362, Julia Andressa Vieira dos Santos, 0.287, 1.722, 2.009, 0.000, 2.398 / 21193919, Julia Arantes Alvarenga, 3.735, 29.594, 33.329, 2.586, 8.933 / 21174318, Julia Arantes Barbosa de Santana, 1.724, 8.907, 10.631, 0.000, 9.280 / 21192810, Julia Araujo da Costa, 5.172, 42.525, 47.697, 2.586, 9.533 / 21184581, Julia Araujo de Albuquerque Silveira, 2.586, 15.801, 18.387, 2.586, 8.519 / 21194246, Julia Araujo Lopes, 6.034, 30.403, 36.437, 0.809, 6.560 / 21176756, Julia Araujo Pinho Goncalves, 7.183, 32.127, 39.310, 0.809, 9.455 / 21192137, Julia Araujo Rodrigues, 6.034, 41.070, 47.104, 1.994, 7.987 / 21107600, Julia Armond de Melo, 7.758, 33.042, 40.800, 0.000, 9.926 / 21183746, Julia Arruda de Melo, 7.758, 16.628, 24.386, 1.401, 7.143 / 21102251, Julia Ashley Araujo Viana, 6.034, 12.066, 18.100, 0.000, 4.500 / 21186915, Julia Assis Campos, 6.034, 34.156, 40.190, 1.401, 9.920 / 21176478, Julia Auad Ferreira, 2.586, 31.768, 34.354, 1.886, 7.385 / 21172396, Julia Balla Nunes Carvalho, 2.586, 24.961, 27.547, 1.401, 8.410 / 21107322, Julia Bandeira dos Santos, 8.620, 32.756, 41.376, 2.586, 6.564 / 21188203, Julia Baratela Neto, 7.758, 45.094, 52.852, 1.994, 10.000 / 21185429, Julia Barros dos Santos Ferreira, 5.172, 43.944, 49.116, 1.994, 8.444 / 21174457, Julia Bastos Gomes, 0.862, 11.044, 11.906, 0.701, 6.400 / 21193668, Julia Bastos Guimaraes, 6.034, 28.122, 34.156, 1.401, 9.520 / 21191174, Julia Batista Tristao, 9.482, 22.554, 32.036, 1.293, 8.773 / 21176186, Julia Beatriz Coutinho Silva, 0.000, 6.427, 6.427, 0.108, 3.262 / 21180978, Julia Beatriz Couto Facure, 9.482, 18.047, 27.529, 0.809, 6.208 / 21176002, Julia Bernardes Portugal, 1.724, 3.698, 5.422, 1.401, 7.185 / 21174758, Julia Bessa de Barros Martins, 7.758, 20.076, 27.834, 1.401, 5.833 / 21192314, Julia Bessa Moreno, 0.000, 12.174, 12.174, 0.108, 0.600 / 21110685, Julia Bezerra de Sousa Lopes, 3.735, 4.722, 8.457, 0.701, 1.000 / 21186311, Julia Bianchi de Lellis Silva, 6.034, 37.640, 43.674, 2.586, 9.714 / 21179199, Julia Borba Lago Alves Cardoso, 0.000, 25.429, 25.429, 1.293, 4.994 / 21172860, Julia Borges Ferreira de Souza, 6.896, 5.458, 12.354, 0.000, 6.333 / 21173648, Julia Brants de Alencar, 7.758, 33.437, 41.195, 0.108, 7.667 / 21104145, Julia Caetano Oliveira, 9.482, 39.363, 48.845, 2.586, 7.259 / 21174739, Julia Campos Guimaraes, 7.758, 30.995, 38.753, 1.401, 9.037 / 21185178, Julia Carmo Silva Rocha, 4.310, 20.794, 25.104, 0.108, 9.143 / 21180141, Julia Carolina Machado Westrup, 9.482, 30.995, 40.477, 1.401, 8.400 / 21195692, Julia Carrijo Sanches, 3.448, 27.260, 30.708, 1.401, 5.985 / 21175082, Julia Castro Rodrigues, 0.287, 21.226, 21.513, 1.401, 7.217 / 21195436, Julia Cavalcante Rocha, 2.586, 7.020, 9.606, 0.701, 8.333 / 21176368, Julia Cavalcanti Carneiro, 2.011, 27.853, 29.864, 1.994, 8.957 / 21179452, Julia Champoski Miranda, 0.287, 11.653, 11.940, 1.886, 6.483 / 21112442, Julia Chendes Padua, 7.758, 53.156, 60.914, 2.586, 9.200 / 21100008, Julia Cintra Rezende, 1.724, 20.651, 22.375, 1.401, 6.123 / 21199803, Julia Cipriano Correia, 4.310, 16.341, 20.651, 1.401, 3.277 / 21110130, Julia Costa Soares, 0.000, 8.043, 8.043, 0.000, 5.440 / 21109794, Julia Couto Alves, 0.000, 3.158, 3.158, 0.000, 4.167 / 21198984, Julia Cristina da Silva de Aguiar, 1.724, 27.296, 29.020, 0.000, 5.584 / 21168770, Julia Cristina de Queiroz Rodrigues Pereira, 0.287, 25.123, 25.410, 0.701, 7.333 / 21182104, Julia Cristina Pereira dos Santos, 6.034, 23.219, 29.253, 0.809, 6.666 / 21184796, Julia

Cristina Rodrigues Silva, 0.000, 21.209, 21.209, 0.809, 4.379 / 21110110, Julia Cruz da Silva, 2.586, 13.216, 15.802, 0.000, 4.100 / 21173910, Julia Cunha Torga, 9.482, 28.984, 38.466, 1.401, 9.154 / 21171034, Julia da Conceicao, 0.000, 26.685, 26.685, 1.401, 4.967 / 21117376, Julia da Conceicao Aguiar, 0.000, 27.151, 27.151, 1.293, 8.518 / 21102936, Julia da Mota Leite, 7.758, 30.134, 37.892, 1.401, 9.200 / 21101409, Julia da Silva Alves, 6.896, 18.370, 25.266, 1.994, 6.245 / 21192199, Julia Damasceno Gregorim Sobreira, 6.896, 40.963, 47.859, 1.886, 9.066 / 21176524, Julia Dantas dos Santos, 9.482, 9.767, 19.249, 0.000, 5.686 / 21196151, Julia de Almeida Freire Simoes, 7.758, 14.939, 22.697, 0.000, 5.420 / 21100130, Julia de Aquino Gomides, 6.034, 22.969, 29.003, 1.994, 7.000 / 21102491, Julia de Araujo Carvalho, 9.482, 32.719, 42.201, 1.401, 8.376 / 21171765, Julia de Bortoli Fischer, 0.000, 30.978, 30.978, 0.809, 5.093 / 21190148, Julia de Carvalho Lins, 7.758, 35.001, 42.759, 0.809, 8.750 / 21186413, Julia de Castro Lima, 7.758, 19.753, 27.511, 0.216, 6.966 / 21178182, Julia de Castro Soares, 4.310, 34.192, 38.502, 2.586, 8.491 / 21172643, Julia de Fatima Morais da Silva, 0.000, 10.470, 10.470, 0.701, 2.117 / 21117396, Julia de Freitas da Hora, 3.448, 31.606, 35.054, 2.586, 9.462 / 21198520, Julia de Lima Schneider, 6.034, 10.198, 16.232, 1.293, 0.000 / 21191502, Julia de Matos Veloso Santos, 2.011, 12.606, 14.617, 1.401, 5.129 / 21196663, Julia de Morais Teixeira Bispo, 0.287, 2.405, 2.692, 0.108, 2.009 / 21103140, Julia de Oliveira Franco, 6.034, 22.985, 29.019, 0.000, 9.500 / 21171236, Julia de Oliveira Glass, 9.482, 38.197, 47.679, 1.994, 8.400 / 21182728, Julia de Oliveira Nogueira, 2.586, 11.599, 14.185, 0.108, 6.733 / 21173332, Julia de Oliveira Novaes, 6.034, 23.273, 29.307, 0.000, 9.228 / 21116414, Julia de Oliveira Ribeiro Melo, 1.724, 15.226, 16.950, 0.000, 6.066 / 21185267, Julia de Paula Araujo Soares, 8.620, 26.417, 35.037, 1.994, 6.667 / 21195356, Julia de Paula Correa Aguiar, 4.310, 34.749, 39.059, 1.994, 8.857 / 21198820, Julia de Siqueira Ginuino, 3.448, 31.265, 34.713, 0.809, 6.641 / 21185390, Julia de Sousa Carvalho, 0.287, 9.140, 9.427, 0.809, 6.083 / 21105378, Julia de Sousa Lima, 1.724, 13.792, 15.516, 0.000, 7.704 / 21190119, Julia de Sousa Lopes, 0.000, 12.605, 12.605, 1.401, 8.000 / 21175550, Julia de Sousa Santos, 7.758, 14.203, 21.961, 0.701, 5.000 / 21101113, Julia de Souza Zanini Martins, 2.586, 15.784, 18.370, 1.994, 8.603 / 21168969, Julia Delys Ferraz de Souza, 0.000, 11.168, 11.168, 1.401, 5.400 / 21110630, Julia Dias Dourado, 9.482, 34.893, 44.375, 0.701, 8.633 / 21188925, Julia Diniz de Oliveira Pereira Salgueiro, 8.620, 33.295, 41.915, 1.401, 9.704 / 21194980, Julia do Amparo Miranda, 5.459, 18.639, 24.098, 1.401, 6.889 / 21103606, Julia dos Santos Alves, 2.586, 12.192, 14.778, 0.701, 5.566 / 21169689, Julia dos Santos Mello, 7.758, 39.794, 47.552, 1.293, 8.690 / 21194910, Julia dos Santos Rocha, 2.586, 14.330, 16.916, 1.401, 0.000 / 21104356, Julia dos Santos Vieira, 4.310, 13.611, 17.921, 0.108, 5.537 / 21168465, Julia Dufrayer Lirio, 4.310, 25.985, 30.295, 0.701, 8.290 / 21112907, Julia Eduarda dos Santos Costa, 8.620, 19.178, 27.798, 0.216, 6.733 / 21105882, Julia Elizabeth Valentim Sircus, 5.172, 12.355, 17.527, 0.000, 6.133 / 21118353, Julia Encarnacao Gomes, 0.862, 4.020, 4.882, 0.000, 5.566 / 21117950, Julia Espinosa Orsano de Souza Pires, 4.310, 16.807, 21.117, 1.293, 5.625 / 21102707, Julia Eugenio Marques, 4.310, 15.784, 20.094, 1.994, 9.440 / 21174173, Julia Evelyn Soares Paiva, 2.586, 0.000, 2.586, 0.701, 4.029 / 21186991, Julia Feijo Paiva de Lima, 0.000, 7.755, 7.755, 0.000, 6.194 / 21183446, Julia Feitosa de Melo, 3.448, 10.630, 14.078, 0.000, 5.473 / 21111522, Julia Fernanda Borges de Lima, 6.896, 14.600, 21.496, 0.809, 9.214 / 21104333, Julia Fernanda Silva dos Reis, 9.482, 24.836, 34.318, 0.701, 6.518 / 21188956, Julia Fernandes Almeida, 6.896, 19.198, 26.094, 0.809, 5.538 / 21192222, Julia Fernandes Diogo Camilo, 0.000, 31.282, 31.282, 1.401, 6.190 / 21174588, Julia Fernandes Moreira, 7.758, 35.288, 43.046, 0.809, 8.487 / 21173433, Julia Ferreira Bessa Monteiro, 7.758, 35.879, 43.637, 1.401, 9.852 / 21172049, Julia Ferreira Beust Guimaraes, 7.758, 30.116, 37.874, 0.809, 9.385 / 21172864, Julia Ferreira de Sousa, 6.896, 14.599, 21.495, 0.809, 4.905 / 21172710, Julia Ferreira Moreira, 0.000, 11.438, 11.438, 0.809, 8.714 / 21101987, Julia Flaminia Silva de Queiroz, 4.310, 8.906, 13.216, 0.000, 6.250 / 21169384, Julia Foloni Azevedo Arrais, 9.482, 43.908, 53.390, 0.809, 9.583 / 21102849, Julia Fontenele de Araujo, 4.310, 26.146, 30.456, 2.586, 7.308 / 21114273, Julia Fontoura Dezingrini, 0.000, 6.607, 6.607, 0.000, 0.000 / 21197442, Julia Franca Barbosa Santos, 0.862, 27.259, 28.121, 1.401, 8.933 / 21188281, Julia Franco Camargo, 2.586, 16.790, 19.376, 0.701, 6.222 / 21170917, Julia Gabriella Vieira Rodrigues, 6.034, 18.064, 24.098, 1.401, 8.733 / 21181842, Julia Gabrielle Cunha dos Santos, 2.586, 30.169, 32.755, 2.586, 5.055 / 21199080, Julia Gabrielli Costa Silva, 2.586, 9.894,

12.480, 0.701, 6.047 / 21169718, Julia Gabrielly Vieira Rodrigues, 0.287, 10.181, 10.468, 0.701, 4.450 / 21183924, Julia Gabriely Goncalves Laurentino, 8.620, 22.985, 31.605, 0.000, 7.000 / 21111364, Julia Garbielly da Silva Lemos, 0.287, 2.727, 3.014, 1.293, 5.633 / 21170238, Julia Genuino Torres, 2.586, 27.834, 30.420, 1.401, 9.714 / 21192446, Julia Geovana Santos de Souza, 3.448, 23.560, 27.008, 0.000, 6.571 / 21186696, Julia Giacomini Rocha, 2.586, 28.410, 30.996, 1.401, 8.889 / 21198865, Julia Gomes Alves da Silva, 5.459, 28.697, 34.156, 1.401, 7.400 / 21190698, Julia Gomes Moura, 0.000, 12.893, 12.893, 1.401, 9.430 / 21191724, Julia Goncalves Corgosinho, 7.758, 18.927, 26.685, 1.401, 8.240 / 21176010, Julia Goncalves da Costa, 0.862, 14.903, 15.765, 1.401, 5.904 / 21180507, Julia Goncalves da Rocha, 4.310, 22.105, 26.415, 1.994, 3.727 / 21104154, Julia Goncalves de Sousa, 6.896, 31.174, 38.070, 1.293, 6.024 / 21112174, Julia Gottgroy Moura, 4.310, 13.935, 18.245, 1.293, 9.200 / 21114162, Julia Guimaraes Peixoto, 1.724, 17.741, 19.465, 0.216, 8.167 / 21178199, Julia Guimaraes Scamardi, 9.482, 33.276, 42.758, 0.809, 6.161 / 21112864, Julia Harley Nunes Targino Santana, 1.149, 25.824, 26.973, 1.401, 2.895 / 21106121, Julia Helbingen Armond, 2.011, 26.434, 28.445, 2.586, 5.090 / 21104912, Julia Helen Rodrigues Vieira, 1.724, 24.406, 26.130, 1.994, 9.083 / 21183629, Julia Hemsing Aoyama, 6.034, 36.150, 42.184, 0.809, 8.619 / 21113972, Julia Herculano Oliveira, 0.000, 6.032, 6.032, 0.000, 2.617 / 21187275, Julia Hollanda Cavalcanti de Freitas, 7.758, 40.190, 47.948, 1.401, 6.786 / 21181334, Julia Iara Rodrigues Goncalves, 6.034, 20.687, 26.721, 0.000, 8.781 / 21102518, Julia Japson Campos da Silveira, 7.758, 33.042, 40.800, 2.586, 9.067 / 21116112, Julia Jenny Gomes Antunes, 1.149, 4.595, 5.744, 0.000, 9.000 / 21189032, Julia Jochims Egito do Amaral, 9.482, 55.455, 64.937, 2.586, 8.296 / 21194106, Julia Johanson Nicolau Chaves, 6.034, 20.687, 26.721, 0.000, 5.611 / 21168889, Julia Lacerda Borges, 2.586, 14.958, 17.544, 0.593, 5.555 / 21173885, Julia Lauermann Benalia, 3.735, 29.846, 33.581, 1.401, 5.893 / 21188012, Julia Lauro da Silva, 3.448, 7.469, 10.917, 0.000, 2.955 / 21107982, Julia Leandro Falcao, 6.034, 16.934, 22.968, 1.994, 8.533 / 21187422, Julia Leao Alves de Azevedo, 9.482, 26.433, 35.915, 0.000, 9.556 / 21182323, Julia Lelis Leal, 6.034, 27.871, 33.905, 0.000, 5.119 / 21102504, Julia Leticia da Silva Alves Brito, 3.735, 19.088, 22.823, 0.701, 4.966 / 21189393, Julia Lima Lacerda, 1.724, 16.054, 17.778, 1.401, 7.130 / 21176170, Julia Limberger Lorenzi, 1.149, 35.000, 36.149, 0.809, 6.203 / 21198848, Julia Liriel Sousa dos Santos, 7.758, 7.181, 14.939, 0.000, 4.184 / 21178308, Julia Liz Adeodato, 0.862, 1.111, 1.973, 1.401, 5.924 / 21172973, Julia Lopes Carvalho, 7.758, 13.916, 21.674, 0.701, 9.310 / 21118288, Julia Lopes Cavalcante Macedo, 0.862, 9.300, 10.162, 0.108, 5.540 / 21111098, Julia Lucas de Oliveira Cortes, 9.482, 31.876, 41.358, 1.994, 9.400 / 21195759, Julia Luisa Mendes Marra, 5.172, 16.934, 22.106, 1.994, 6.750 / 21106171, Julia Luisa Menezes Noronha, 5.172, 16.378, 21.550, 2.586, 8.883 / 21115197, Julia Luiz Nascimento, 0.000, 12.928, 12.928, 0.000, 8.133 / 21180760, Julia Machado de Araujo, 4.310, 1.721, 6.031, 0.000, 3.786 / 21109110, Julia Madriles Xavier, 0.000, 10.916, 10.916, 0.000, 7.133 / 21197633, Julia Magalhaes Patu, 7.758, 39.922, 47.680, 1.994, 5.071 / 21113215, Julia Magalhaes Pereira, 6.034, 9.427, 15.461, 0.809, 6.023 / 21194804, Julia Maia Borges, 0.000, 34.462, 34.462, 1.994, 8.762 / 21173955, Julia Malaspina Borba, 9.482, 47.661, 57.143, 1.401, 9.533 / 21177321, Julia Mano Prates, 6.034, 38.736, 44.770, 0.809, 8.389 / 21198211, Julia Mansur de Farias Martins, 9.482, 17.776, 27.258, 1.401, 6.333 / 21178066, Julia Marcal, 0.862, 18.639, 19.501, 1.401, 6.880 / 21191033, Julia Maria Batista Lima da Silva, 7.758, 18.675, 26.433, 2.586, 8.250 / 21107616, Julia Maria Emerick Martins, 4.310, 14.939, 19.249, 0.000, 8.453 / 21170466, Julia Maria Ferreira Linhares Cortes, 2.586, 28.427, 31.013, 1.994, 4.429 / 21195640, Julia Maria Saraiva de Jesus, 0.862, 21.423, 22.285, 1.886, 6.720 / 21116855, Julia Maria Sousa Lopes, 4.310, 18.639, 22.949, 1.401, 5.773 / 21110877, Julia Mariana e Silva Geronimo, 5.172, 14.329, 19.501, 1.401, 8.299 / 21171437, Julia Marques Borba Modesto, 9.482, 50.857, 60.339, 2.586, 9.800 / 21180629, Julia Marques de Almeida, 2.586, 25.985, 28.571, 0.701, 5.964 / 21114806, Julia Marques Ferreira Castro Fernandes, 9.482, 31.301, 40.783, 1.994, 6.950 / 21172995, Julia Marques Passos, 2.586, 26.146, 28.732, 2.586, 6.566 / 21176049, Julia Marques Soares, 2.586, 23.831, 26.417, 1.994, 8.373 / 21180818, Julia Marrocos, 3.735, 35.196, 38.931, 1.293, 9.600 / 21191076, Julia Martins Barros, 6.034, 12.066, 18.100, 0.000, 7.524 / 21113579, Julia Martins Caetano, 6.034, 2.997, 9.031, 0.701, 4.334 / 21169203, Julia Martins da Costa Rosa, 0.000, 11.456, 11.456, 1.401, 3.953 / 21194174, Julia

Martins Fernandes, 2.011, 23.273, 25.284, 0.000, 2.297 / 21104247, Julia Mateus Calazans, 1.149, 27.835, 28.984, 1.401, 6.666 / 21101648, Julia Matos Cruz, 2.873, 5.170, 8.043, 0.000, 4.241 / 21172891, Julia Medeiros Portella, 7.758, 30.708, 38.466, 1.401, 9.600 / 21168541, Julia Meira Santos, 0.000, 13.215, 13.215, 0.000, 7.681 / 21194756, Julia Meireles de Aragao Motta, 7.758, 29.864, 37.622, 1.994, 8.933 / 21190728, Julia Mendes Grossi Ferreira, 9.482, 42.812, 52.294, 2.586, 7.310 / 21173230, Julia Mendes Santos, 5.172, 25.715, 30.887, 1.293, 5.416 / 21172767, Julia Mingote Oliveira, 7.758, 8.761, 16.519, 1.293, 4.417 / 21187452, Julia Miranda Pereira, 9.482, 9.480, 18.962, 0.000, 5.416 / 21191370, Julia Miyuki Maehara Sumiya, 6.034, 20.830, 26.864, 1.293, 7.360 / 21106154, Julia Monteiro Matos, 0.000, 19.951, 19.951, 0.701, 8.083 / 21110673, Julia Monteiro Rocha, 3.448, 16.664, 20.112, 0.000, 0.000 / 21170321, Julia Morais Santana, 0.862, 38.466, 39.328, 1.401, 8.500 / 21116959, Julia Moreira Amorim, 3.448, 19.214, 22.662, 1.401, 2.262 / 21176465, Julia Moreira Campos, 9.482, 47.823, 57.305, 0.701, 8.666 / 21105989, Julia Moreira Tinoco de Oliveira, 4.310, 26.721, 31.031, 2.586, 9.143 / 21188598, Julia Nascimento Incutto, 9.482, 9.301, 18.783, 0.108, 5.166 / 21105237, Julia Nery Cruvinel de Melo, 1.724, 7.865, 9.589, 0.108, 4.756 / 21193219, Julia Nogueira Carrer, 7.758, 34.749, 42.507, 1.994, 9.385 / 21102928, Julia Nogueira de Carvalho, 6.896, 27.582, 34.478, 0.000, 5.000 / 21101550, Julia Noletto Cruz, 0.862, 25.446, 26.308, 1.886, 9.360 / 21179226, Julia Nonato Trindade, 1.724, 22.932, 24.656, 0.809, 7.200 / 21175617, Julia Novakowski Araujo, 0.000, 13.468, 13.468, 1.401, 4.333 / 21196517, Julia Nunes de Souza, 7.758, 16.915, 24.673, 1.401, 6.416 / 21171497, Julia Olimpia Santos Abel, 1.724, 27.996, 29.720, 0.701, 5.269 / 21108724, Julia Oliveira Americo, 9.482, 22.088, 31.570, 1.401, 5.383 / 21190161, Julia Oliveira Candido de Medeiros, 8.620, 31.283, 39.903, 1.401, 4.084 / 21169572, Julia Oliveira Carvalho, 6.034, 28.444, 34.478, 0.000, 5.583 / 21101331, Julia Oliveira de Deus, 0.862, 10.307, 11.169, 1.401, 3.833 / 21197853, Julia Oliveira de Magalhaes Piomonte, 9.482, 16.504, 25.986, 0.701, 6.853 / 21193874, Julia Oliveira Paixao, 9.482, 23.830, 33.312, 1.994, 8.550 / 21108069, Julia Oliveira Rodrigues, 0.000, 13.629, 13.629, 0.701, 5.654 / 21194654, Julia Oliveira Salgado, 2.586, 15.353, 17.939, 0.701, 2.936 / 21174107, Julia Oliveira Santana Rocha, 3.735, 14.616, 18.351, 1.401, 9.200 / 21177831, Julia Paiva dos Anjos Rodrigues, 4.310, 23.559, 27.869, 0.000, 5.633 / 21181628, Julia Paiva Pedrosa, 0.287, 22.087, 22.374, 1.401, 5.083 / 21100457, Julia Paturle Assis, 8.620, 41.339, 49.959, 1.401, 8.333 / 21105848, Julia Paula Costa e Silva, 2.586, 28.984, 31.570, 1.401, 8.862 / 21194027, Julia Paulo Amorim, 9.482, 47.122, 56.604, 2.586, 8.963 / 21188231, Julia Pedroso de Souza, 3.735, 18.639, 22.374, 1.401, 7.904 / 21181001, Julia Pena Castro, 2.586, 36.760, 39.346, 1.994, 7.683 / 21101675, Julia Pepino Moulin, 2.586, 30.043, 32.629, 1.886, 5.948 / 21106383, Julia Pereira Andrade Bosi, 2.586, 30.439, 33.025, 1.994, 8.759 / 21178687, Julia Pereira de Sousa, 7.758, 39.921, 47.679, 1.994, 8.988 / 21107948, Julia Pereira de Souza, 6.034, 31.876, 37.910, 1.994, 7.083 / 21116069, Julia Pereira Farias Martins, 5.459, 18.639, 24.098, 1.401, 6.375 / 21105970, Julia Pereira Goncalves, 4.310, 14.364, 18.674, 0.000, 6.627 / 21173700, Julia Pereira Nichtewitz, 0.000, 14.025, 14.025, 0.809, 6.300 / 21109058, Julia Pereira Ribeiro, 7.758, 17.238, 24.996, 0.000, 6.369 / 21194838, Julia Pessoa Borges, 6.034, 34.622, 40.656, 1.293, 8.466 / 21192228, Julia Pinto Bereohff Bastos, 6.034, 45.110, 51.144, 2.586, 9.467 / 21188488, Julia Pires de Oliveira, 8.620, 20.508, 29.128, 0.108, 6.287 / 21199332, Julia Ponte de Oliveira, 3.735, 2.530, 6.265, 0.809, 4.513 / 21117840, Julia Porto Alves, 4.310, 0.000, 4.310, 0.108, 3.017 / 21170483, Julia Porto Ayres Azevedo, 0.000, 13.790, 13.790, 0.000, 2.722 / 21118053, Julia Porto Siqueira Campos, 6.896, 20.921, 27.817, 0.809, 5.408 / 21118181, Julia Prado Violet, 7.758, 18.029, 25.787, 0.216, 6.733 / 21173113, Julia Queiroz Rocha, 6.034, 18.513, 24.547, 0.701, 5.333 / 21185708, Julia Quirino de Oliveira, 3.735, 26.686, 30.421, 1.401, 6.777 / 21178938, Julia Ramos, 9.482, 38.179, 47.661, 1.401, 9.025 / 21174650, Julia Rayssa Lima Ribeiro, 4.310, 25.284, 29.594, 0.000, 4.967 / 21196397, Julia Reges Otoni, 6.034, 50.427, 56.461, 1.293, 9.185 / 21111963, Julia Reinke, 6.034, 28.427, 34.461, 1.994, 9.733 / 21181461, Julia Reis, 6.034, 32.738, 38.772, 1.994, 6.245 / 21171722, Julia Resende Rodrigues, 1.724, 28.409, 30.133, 1.401, 7.200 / 21177417, Julia Ribeiro Cruz, 0.000, 14.940, 14.940, 0.000, 5.433 / 21104301, Julia Ribeiro de Oliveira, 0.000, 5.744, 5.744, 0.000, 6.055 / 21104830, Julia Ribeiro de Sousa, 0.000, 22.985, 22.985, 0.000, 5.033 / 21190649, Julia Ribeiro dos Santos, 7.758, 16.915, 24.673, 1.401, 5.857 / 21170617, Julia Ribeiro Rezende de Melo, 0.000,

22.933, 22.933, 0.809, 5.555 / 21112923, Julia Rita Silva Bezerra, 0.000, 0.000, 0.000, 0.809, 3.378 / 21190230, Julia Rizzotto Cavalcanti, 7.758, 24.656, 32.414, 0.809, 6.467 / 21188312, Julia Rizzotto Machado, 0.000, 14.941, 14.941, 0.000, 8.857 / 21177181, Julia Rocha Correia, 9.482, 35.018, 44.500, 1.401, 8.303 / 21114563, Julia Rodrigues, 7.758, 16.088, 23.846, 0.000, 6.242 / 21197431, Julia Rodrigues Ahy, 8.620, 11.743, 20.363, 1.401, 0.000 / 21104331, Julia Rodrigues Almeida, 1.724, 19.501, 21.225, 1.401, 2.783 / 21197572, Julia Rodrigues Araujo, 4.310, 14.599, 18.909, 0.809, 7.833 / 21114268, Julia Rodrigues da Silva, 7.758, 13.215, 20.973, 0.000, 5.816 / 21190954, Julia Rodrigues da Silveira, 7.758, 45.003, 52.761, 2.478, 9.454 / 21168536, Julia Rodrigues Passos, 7.758, 34.462, 42.220, 1.994, 7.684 / 21195831, Julia Rodrigues Santana, 0.862, 0.000, 0.862, 0.000, 5.609 / 21176798, Julia Rodrigues Segatti, 7.758, 23.147, 30.905, 1.886, 9.250 / 21112566, Julia Rosa Cosme, 6.034, 27.548, 33.582, 1.401, 5.568 / 21180823, Julia Rosa da Silva, 2.873, 30.727, 33.600, 1.994, 6.386 / 21191693, Julia Rosa de Souza Lima, 2.586, 33.025, 35.611, 1.994, 5.809 / 21168819, Julia Rosa Pedrosa Ferreira, 0.000, 24.674, 24.674, 1.401, 7.976 / 21190004, Julia Rosenthal Coser, 5.172, 22.663, 27.835, 1.401, 6.600 / 21182128, Julia Sales Duarte, 7.758, 37.065, 44.823, 2.586, 9.060 / 21198942, Julia Sales Medeiros, 9.482, 24.099, 33.581, 1.401, 9.333 / 21194465, Julia Salles Dantas, 4.310, 14.941, 19.251, 2.586, 7.307 / 21106086, Julia Sanderson de Faria, 7.758, 29.577, 37.335, 1.994, 9.852 / 21186913, Julia Santiago Seixas de Brito, 9.482, 27.187, 36.669, 2.478, 6.981 / 21168766, Julia Schonhardt Nunes de Seixas, 4.310, 16.360, 20.670, 1.994, 6.533 / 21193991, Julia Silva Amorim, 7.758, 25.248, 33.006, 1.401, 6.052 / 21176229, Julia Silva Gattai, 2.586, 28.391, 30.977, 0.809, 7.246 / 21170935, Julia Silva Santos Barreto, 0.000, 24.081, 24.081, 0.809, 5.653 / 21171810, Julia Silva Schuabb Couto, 7.758, 45.668, 53.426, 1.994, 7.172 / 21100986, Julia Silva Sousa, 6.321, 19.250, 25.571, 0.000, 5.698 / 21106234, Julia Siqueira Nascimento, 4.310, 24.386, 28.696, 1.401, 7.750 / 21180297, Julia Soares Botelho Meireles, 7.758, 43.082, 50.840, 1.994, 9.800 / 21105491, Julia Soares Santos Magave, 7.758, 24.836, 32.594, 0.701, 6.350 / 20173421, Julia Sousa Pereira, 0.000, 2.548, 2.548, 1.401, 5.793 / 21177883, Julia Souto dos Santos, 3.735, 15.083, 18.818, 1.293, 5.942 / 21102257, Julia Souza Miranda, 2.586, 29.306, 31.892, 2.586, 6.333 / 21168428, Julia Souza Soares da Silva, 9.482, 45.381, 54.863, 1.994, 9.267 / 21100839, Julia Steffany Rodrigues Morais, 4.310, 10.756, 15.066, 0.701, 5.355 / 21103472, Julia Susmickat Rizza, 1.149, 19.789, 20.938, 1.401, 6.833 / 21179064, Julia Teixeira de Mendonca, 6.034, 26.684, 32.718, 1.401, 6.116 / 21107885, Julia Teixeira de Oliveira, 3.448, 31.031, 34.479, 2.586, 5.620 / 21186379, Julia Teles de Lima, 2.011, 8.187, 10.198, 1.293, 5.250 / 21176080, Julia Torres Soares, 6.034, 38.484, 44.518, 1.994, 9.517 / 21175296, Julia Vaz de Oliveira, 8.620, 24.709, 33.329, 2.586, 9.067 / 21168274, Julia Velede de Gois, 6.034, 23.255, 29.289, 1.994, 6.064 / 21101327, Julia Viana Passos Barreto, 7.758, 39.059, 46.817, 1.994, 9.667 / 21198495, Julia Victoria Ferreira Lima, 1.724, 0.000, 1.724, 0.000, 4.290 / 21193130, Julia Vieira Cardoso Vaz Felix, 8.620, 39.813, 48.433, 1.886, 8.400 / 21190235, Julia Vieira da Silva, 7.758, 32.719, 40.477, 1.401, 8.917 / 21177405, Julia Vieira Linhares, 0.000, 16.611, 16.611, 0.809, 4.576 / 21104614, Julia Vieira Ribeiro, 2.586, 25.858, 28.444, 2.586, 4.734 / 21168649, Julia Vieira Xavier de Oliveira, 0.000, 22.806, 22.806, 0.108, 4.463 / 21193859, Julia Vilas Boas Costa Roque, 5.459, 22.266, 27.725, 1.293, 7.633 / 21110917, Julia Vilas Boas Guerra, 9.482, 22.267, 31.749, 1.293, 0.000 / 21184098, Julia Vitoria Ribeiro Nunes, 6.896, 21.225, 28.121, 1.401, 6.333 / 21180726, Julia Woo Chang, 0.000, 15.479, 15.479, 1.401, 5.733 / 21187593, Julia Ximenes Martins, 7.183, 30.151, 37.334, 1.994, 5.833 / 21198499, Julia Yorrana Soares do Nascimento, 0.287, 10.881, 11.168, 1.401, 6.533 / 21192666, Juliana Aguiar Silva, 0.000, 7.128, 7.128, 0.809, 6.400 / 21115899, Juliana Bomfim de Matos Pereira, 0.000, 14.365, 14.365, 0.000, 0.000 / 21185515, Juliana Cardoso Amorim, 6.034, 21.836, 27.870, 0.000, 1.117 / 21105393, Juliana Caroline Carlos Costa, 5.172, 27.547, 32.719, 1.401, 8.695 / 21179205, Juliana Carvalho de Souza, 7.758, 31.570, 39.328, 1.401, 6.633 / 21172229, Juliana Costa Lima, 2.586, 15.173, 17.759, 0.809, 5.064 / 21199927, Juliana Coutinho Ferreira Lima, 5.172, 34.767, 39.939, 2.586, 9.533 / 21170780, Juliana Cristina da Costa Silva, 6.034, 18.623, 24.657, 0.809, 6.092 / 21100381, Juliana Cristina Martins de Deus, 6.896, 36.455, 43.351, 1.401, 7.093 / 21172766, Juliana Cristine Assuncao, 4.310, 5.457, 9.767, 0.000, 1.934 / 21169347, Juliana Cunha de Souza, 0.000, 26.990, 26.990, 1.994, 4.659 / 21112488, Juliana da Silva Dias, 0.862, 32.019, 32.881, 0.701,

5.198 / 21111451, Juliana de Castro Souza, 2.586, 13.054, 15.640, 0.701, 5.904 / 21194574, Juliana de Paula Martins, 4.310, 33.492, 37.802, 1.886, 6.000 / 21183128, Juliana Debora Barroso da Silva, 7.758, 39.920, 47.678, 1.994, 5.750 / 21118121, Juliana Dias de Freitas Sousa, 5.172, 10.864, 16.036, 0.809, 5.933 / 21169031, Juliana dos Santos Aguiar, 1.149, 15.227, 16.376, 0.000, 0.000 / 21184843, Juliana Feitosa Rodrigues, 9.482, 24.961, 34.443, 1.401, 6.023 / 21173261, Juliana Goncalves, 0.000, 4.307, 4.307, 0.000, 5.068 / 21170173, Juliana Goncalves de Souza, 2.011, 24.422, 26.433, 0.000, 2.733 / 21111505, Juliana Gregorio Pereira, 2.011, 32.180, 34.191, 0.000, 6.567 / 21172607, Juliana Hofmann Marinho, 7.758, 24.386, 32.144, 1.401, 0.306 / 21187464, Juliana Kososki de Almeida, 6.034, 17.454, 23.488, 0.216, 3.058 / 21191873, Juliana Lima de Albuquerque, 6.034, 29.271, 35.305, 1.401, 7.455 / 21172257, Juliana Lucena de Oliveira, 6.034, 22.698, 28.732, 0.000, 9.286 / 21104314, Juliana Marques Moreira, 6.896, 28.606, 35.502, 1.886, 7.913 / 21106696, Juliana Melo de Sousa, 0.000, 17.761, 17.761, 0.809, 8.000 / 21115647, Juliana Oliveira da Silva Montalvao, 0.000, 16.664, 16.664, 0.000, 8.690 / 21186019, Juliana Palmeira Reis Caldeira Brant, 7.758, 26.685, 34.443, 1.401, 3.433 / 21174383, Juliana Pires, 5.172, 25.519, 30.691, 0.809, 5.277 / 21179275, Juliana Rafaely Dutra de Carvalho, 3.448, 22.698, 26.146, 2.586, 9.185 / 21172698, Juliana Rakel Dantas da Silva, 0.287, 0.000, 0.287, 0.701, 0.000 / 21195269, Juliana Rehder Rodrigues Barbosa Martins, 7.758, 5.135, 12.893, 1.401, 5.917 / 21168408, Juliana Reis Mota Denadai Bravim, 6.034, 2.531, 8.565, 0.809, 7.750 / 21177858, Juliana Rezende de Oliveira, 3.735, 22.986, 26.721, 0.000, 9.474 / 21179792, Juliana Rodrigues Dourado, 0.862, 23.237, 24.099, 1.401, 6.880 / 21174744, Juliana Rodrigues Mangueira, 1.724, 13.216, 14.940, 0.000, 5.015 / 21190987, Juliana Rodrigues Penha Guimaraes, 6.034, 31.731, 37.765, 0.701, 6.500 / 21185221, Juliana Rodrigues Viana, 9.482, 35.863, 45.345, 0.809, 7.253 / 21101942, Juliana Sales Dutra Farias Martins, 4.310, 29.289, 33.599, 1.994, 8.167 / 21115918, Juliana Santos de Souza, 6.034, 17.813, 23.847, 0.000, 0.000 / 21171988, Juliana Savanhago Machado, 6.896, 33.779, 40.675, 1.886, 7.407 / 21169983, Juliana Silva Teixeira, 3.448, 13.789, 17.237, 0.000, 5.047 / 21182129, Juliana Vicente Boaventura, 7.758, 31.283, 39.041, 1.401, 6.333 / 21102462, Juliana Vinhote Dania, 8.620, 18.911, 27.531, 0.809, 4.783 / 21106989, Juliana Vitoria de Souza Azeredo, 0.862, 6.895, 7.757, 0.000, 6.190 / 21116206, Juliane Alves Reis, 9.482, 30.421, 39.903, 1.401, 9.159 / 21184718, Julianna Christi Moreira Carvalho, 3.735, 25.159, 28.894, 1.886, 9.692 / 21108469, Julianna de Souza Lopes, 2.586, 16.663, 19.249, 2.586, 5.109 / 21104370, Julianno Freitas Martins, 1.724, 16.952, 18.676, 0.000, 5.151 / 21177274, Julianny Dias Santos, 4.310, 4.308, 8.618, 0.000, 4.154 / 21190511, Juliano Arthur da Silva Braga, 0.000, 21.405, 21.405, 1.293, 8.483 / 21103779, Juliano Borges Marcal, 6.896, 33.293, 40.189, 1.401, 9.630 / 21199386, Juliano Campos de Castro, 7.758, 15.479, 23.237, 1.401, 5.788 / 21180468, Juliano Fonseca Borges, 0.287, 28.157, 28.444, 2.586, 5.813 / 21192243, Juliano Frederico Rodrigues Vieira, 0.000, 20.938, 20.938, 1.401, 5.296 / 21173155, Juliano Pereira Carvalho de Paiva, 0.000, 17.238, 17.238, 0.000, 3.583 / 21173623, Julie Caroline Ferraz de Melo Souza, 3.735, 22.088, 25.823, 1.401, 9.167 / 21189116, Julie Medeiros Barros, 6.034, 26.704, 32.738, 1.994, 5.648 / 21177180, Julio Bakuzis Magalhaes, 7.758, 38.466, 46.224, 1.401, 8.880 / 21106348, Julio Campos da Costa, 4.310, 29.002, 33.312, 1.994, 3.380 / 21174765, Julio Cesar Bonomo Vidal, 9.482, 41.626, 51.108, 1.401, 9.680 / 21198239, Julio Cesar Damas Filho, 4.310, 13.503, 17.813, 0.000, 5.100 / 21118092, Julio Cesar de Araujo Borges, 6.034, 17.527, 23.561, 0.000, 4.462 / 21110033, Julio Cesar Galvao dos Santos, 7.758, 37.604, 45.362, 1.401, 7.619 / 21194587, Julio Cesar Marinho dos Santos, 7.183, 23.812, 30.995, 1.401, 6.643 / 21114878, Julio Cesar Melo da Silva, 0.862, 17.527, 18.389, 0.000, 8.067 / 21171461, Julio Cesar Silva Moura, 3.448, 21.962, 25.410, 0.701, 3.050 / 21113695, Julio Cesar Vieira Carvalho, 9.482, 18.389, 27.871, 0.000, 7.217 / 21101621, Julio Cezar Alves Ribeiro da Silva, 6.034, 20.112, 26.146, 0.000, 5.333 / 21181893, Julio Cezar de Freitas Alves, 4.310, 15.515, 19.825, 0.000, 5.583 / 21184022, Julio Costa Amaral, 1.724, 22.412, 24.136, 0.000, 5.795 / 21181534, Julio Davi Duarte de Sousa, 0.000, 9.336, 9.336, 1.293, 4.393 / 21104132, Julio Germano Barbosa de Oliveira, 0.000, 17.077, 17.077, 0.701, 3.226 / 21116675, Julio Leonardo Dornelas Moreira, 5.459, 17.382, 22.841, 1.293, 8.114 / 21188351, Julio Machado da Silva Franca Santana, 9.482, 22.986, 32.468, 0.000, 9.391 / 21176869, Jullia Amaral Basilio, 5.172, 25.555, 30.727, 1.994, 9.333 / 21180466, Jullia de Oliveira Araujo, 5.172, 24.693, 29.865, 1.994, 6.515 / 21104385,

Jullia Felinto de Castro, 5.172, 16.611, 21.783, 0.809, 7.976 / 21111506, Jullia Marcelino Viana, 9.482, 20.526, 30.008, 0.701, 8.795 / 21197959, Jullia Pereira Prado, 3.448, 13.791, 17.239, 0.000, 0.000 / 21187002, Julliana Mira, 6.034, 35.341, 41.375, 0.000, 8.392 / 21196443, Jullie de Oliveira Lima, 2.586, 20.974, 23.560, 2.586, 6.373 / 21197171, Jully Maria Nunes de Queiroz, 4.310, 23.668, 27.978, 0.108, 3.593 / 21182154, Jullya Alves Torres Finotti Marques, 7.758, 26.685, 34.443, 1.401, 6.596 / 21171032, Jullya Beatriz dos Santos Meireles, 6.896, 17.940, 24.836, 0.701, 2.167 / 21111923, Jullya Ferreira Dapper, 0.862, 18.029, 18.891, 0.216, 5.429 / 21174112, Jullya Isabel Xavier da Silva, 2.873, 16.934, 19.807, 1.994, 6.311 / 21103729, Jullya Maria Nogueira Salomao, 0.862, 24.082, 24.944, 0.809, 8.453 / 21171049, Jullya Mendes Rodrigues Barreto, 5.459, 17.813, 23.272, 2.586, 0.163 / 21187715, Jullya Rodrigues da Silva, 0.000, 13.503, 13.503, 0.000, 5.773 / 21186073, Jullya Sthefanny Rodrigues Borges, 9.482, 13.180, 22.662, 1.401, 6.200 / 21115027, Jullyanne Rodrigues Torres de Oliveira, 0.862, 18.515, 19.377, 0.701, 4.833 / 21101994, Julya Ambrosio Monteiro, 0.000, 9.444, 9.444, 1.401, 8.591 / 21195513, Julya dos Santos de Sousa, 0.000, 6.320, 6.320, 0.000, 4.066 / 21189031, Julya Helena da Conceicao Valenca, 7.758, 22.968, 30.726, 1.994, 5.991 / 21110545, Julya Martins Nunes, 0.287, 5.979, 6.266, 0.809, 9.154 / 21194353, Julya Nayanna de Souza Novais, 2.011, 21.496, 23.507, 0.809, 5.000 / 21184647, Julya Pereira Caetano, 0.862, 31.301, 32.163, 1.994, 5.283 / 21191234, Julyan Rodrigues Dourado Guerra, 2.586, 28.393, 30.979, 0.809, 5.167 / 21108895, Julyana Sousa da Silva, 0.000, 24.369, 24.369, 0.809, 2.193 / 21187403, Justine Leepkahn dos Santos, 6.034, 33.564, 39.598, 0.809, 5.151 / 21173594, Kadu Alves dos Santos, 0.862, 10.593, 11.455, 1.401, 6.151 / 21188450, Kaelen Teles de Araujo, 6.896, 17.940, 24.836, 0.701, 7.214 / 21179579, Kai Sasaki Zeredo, 9.482, 26.092, 35.574, 0.809, 8.309 / 21103939, Kaik Rocha Ramos, 4.310, 9.481, 13.791, 0.000, 6.667 / 21107551, Kaiky Matias da Silva, 0.000, 15.227, 15.227, 0.000, 4.583 / 21101464, Kailane dos Santos, 7.758, 0.000, 7.758, 0.000, 6.476 / 21113265, Kailane Silva Santos, 3.448, 0.861, 4.309, 0.000, 4.639 / 21110907, Kailanne Martins Vieira da Paz, 0.862, 5.170, 6.032, 0.000, 6.376 / 21191744, Kailany Alves Santos, 0.000, 20.255, 20.255, 1.293, 6.522 / 21179292, Kaillane Eduarda de Sousa Silva, 1.149, 14.600, 15.749, 0.809, 5.558 / 21177658, Kaillany Marjorie Rodrigues Diniz, 7.758, 27.260, 35.018, 1.401, 5.333 / 21198589, Kaio Augusto Portilho, 0.000, 12.354, 12.354, 0.000, 5.539 / 21192946, Kaio da Silva Aurelio, 0.000, 22.697, 22.697, 2.586, 5.384 / 21197709, Kaio de Bessa Apostolo, 5.172, 22.933, 28.105, 0.809, 5.233 / 21101487, Kaio Gomes Freitas, 6.034, 9.767, 15.801, 0.000, 1.550 / 21179843, Kaio Henrique Soares de Sousa, 0.000, 22.106, 22.106, 1.994, 7.154 / 21190468, Kaio Junio Gomes da Conceicao, 4.310, 21.495, 25.805, 0.809, 5.648 / 21192240, Kaio Laureano Ramos Ramos, 6.034, 29.306, 35.340, 0.000, 7.413 / 21105856, Kaio Lino Anderle, 0.000, 22.123, 22.123, 0.000, 5.233 / 21178216, Kaio Luan Pereira Xavier, 5.459, 20.112, 25.571, 0.000, 9.053 / 21179138, Kaio Lucas Fernandes Pinheiro, 0.000, 12.210, 12.210, 1.293, 6.800 / 21112742, Kaio Moreira Silva, 1.149, 7.181, 8.330, 0.000, 5.286 / 21183094, Kaio Santos Araujo, 6.896, 29.289, 36.185, 1.994, 8.300 / 21186625, Kaio Sousa Almeida, 0.862, 13.341, 14.203, 0.701, 1.650 / 21180974, Kaique Moraes Lopes, 0.000, 20.076, 20.076, 1.401, 8.333 / 21114996, Kaique Nepomuceno Bezerra, 4.310, 27.583, 31.893, 0.000, 7.182 / 21178229, Kaique Neres Espindola Barros, 3.735, 3.284, 7.019, 0.701, 1.750 / 21102345, Kaique Oliveira Lima Alves, 0.862, 2.296, 3.158, 0.000, 4.963 / 21116332, Kalanne Oliveira de Moraes, 2.586, 14.491, 17.077, 0.701, 9.680 / 21111732, Kaleb Rodrigues Goncalves Silva, 0.000, 10.055, 10.055, 0.000, 4.666 / 21115224, Kalebe Ferreira dos Santos, 9.482, 20.830, 30.312, 1.293, 6.714 / 21190707, Kalebe Luis dos Santos Teixeira, 9.482, 20.686, 30.168, 0.000, 2.250 / 21177797, Kalebe Oliveira da Silva, 4.310, 15.227, 19.537, 0.000, 2.143 / 21185637, Kalebe Rilbert dos Santos, 0.000, 0.861, 0.861, 0.000, 4.025 / 21169176, Kaled Sampaio Silva, 2.586, 25.697, 28.283, 0.701, 5.000 / 21169187, Kalil Nascimento dos Santos, 6.896, 23.667, 30.563, 0.108, 5.400 / 21187494, Kalilia Kailane Araujo Pereira, 2.586, 25.554, 28.140, 1.994, 9.179 / 21102808, Kalinca Souza Paz, 0.862, 15.657, 16.519, 1.293, 2.667 / 21198512, Kaline Evelin Pereira da Silva, 5.172, 16.951, 22.123, 0.000, 6.272 / 21169297, Kaline Lemos dos Santos, 8.620, 14.365, 22.985, 0.000, 6.476 / 21189233, Kalleby Rodrigues Frutuoso, 0.000, 13.629, 13.629, 0.701, 7.555 / 21113683, Kallel Geovanny Santos Bernardo, 0.000, 24.980, 24.980, 1.994, 8.300 / 21169188, Kallyne Melo Ribeiro, 0.000, 9.912, 9.912, 1.293, 6.000 / 21187227, Kalyne Mayara da Silva Rodrigues, 6.034, 25.391, 31.425,

0.108, 5.616 / 21115544, Kalyssa Eduarda Coelho de Alencar, 9.482, 30.690, 40.172, 0.809, 6.889 / 21102305, Kalyta Ester Rodrigues Celestino, 4.310, 5.745, 10.055, 0.000, 0.000 / 21116052, Kamila Borges Oliveira, 0.000, 1.991, 1.991, 1.994, 1.776 / 21105437, Kamila Brito Martins Borges, 6.034, 26.560, 32.594, 0.701, 8.433 / 21182394, Kamila de Oliveira Cardoso, 5.172, 30.708, 35.880, 1.401, 9.250 / 21181464, Kamila de Souza Soares, 1.724, 12.068, 13.792, 0.000, 6.417 / 21178394, Kamila dos Santos Pereira, 2.586, 25.284, 27.870, 0.000, 6.640 / 21184785, Kamila Ferreira Moura Pinto, 6.321, 26.990, 33.311, 1.994, 9.615 / 21174469, Kamila Folha Leal, 4.310, 22.662, 26.972, 1.401, 5.867 / 21183224, Kamila Lopes Batista, 6.034, 18.352, 24.386, 1.401, 7.250 / 21183097, Kamila Mendes, 0.000, 10.576, 10.576, 0.809, 5.235 / 21174029, Kamila Vitoria dos Santos da Silva, 4.310, 11.187, 15.497, 1.994, 8.462 / 21175288, Kamile Panuce de Oliveira, 1.724, 17.526, 19.250, 0.000, 6.273 / 21114274, Kamili Yorrani Silva Delgado, 4.310, 14.024, 18.334, 0.809, 4.783 / 21103323, Kamilla dos Santos Ferreira, 9.482, 36.203, 45.685, 2.586, 9.800 / 21109421, Kamilla Kelry, 6.034, 8.151, 14.185, 0.108, 4.976 / 21167923, Kamilla Martins Barros, 0.862, 18.244, 19.106, 1.293, 5.334 / 21101764, Kamilla Pinheiro de Souza, 2.586, 12.281, 14.867, 0.216, 5.067 / 21169288, Kamilla Rezende Nogueira Dapper, 1.724, 23.237, 24.961, 1.401, 8.696 / 21169623, Kamille Cardoso Gomes, 3.735, 18.945, 22.680, 1.994, 9.141 / 21185509, Kamille Freitas Lopes, 2.586, 13.503, 16.089, 0.000, 6.033 / 21100444, Kamille Geovanna Nunes Rodrigues, 0.000, 14.940, 14.940, 0.000, 5.262 / 21183730, Kamille Torres Delmondes, 6.896, 18.676, 25.572, 2.586, 8.696 / 21183973, Kamilly Beatriz Curvino Trindade Leal, 0.000, 19.501, 19.501, 1.401, 5.389 / 21179882, Kamilly Cardoso dos Santos, 0.000, 2.692, 2.692, 0.108, 5.917 / 21189486, Kamilly Dias Rocha, 0.862, 22.394, 23.256, 1.994, 6.145 / 21115762, Kamilly Diniz Amaral, 7.758, 14.940, 22.698, 0.000, 7.238 / 21169146, Kamilly Fernandes da Silva, 8.620, 20.399, 29.019, 0.000, 8.067 / 21186225, Kamilly Lorrany Oliveira Nogueira, 4.597, 10.181, 14.778, 0.701, 2.588 / 21195320, Kamilly Macedo dos Santos, 6.896, 19.537, 26.433, 0.000, 3.054 / 21169005, Kamilly Oliveira dos Santos, 7.758, 25.823, 33.581, 1.401, 4.176 / 21116398, Kamilly Victoria da Silva Hermel, 2.011, 22.051, 24.062, 0.216, 5.744 / 21198393, Kamilly Vitoria de Albuquerque Santos, 2.586, 21.836, 24.422, 2.586, 5.227 / 21190073, Kamilly Vitoria Reis de Araujo, 0.000, 13.916, 13.916, 0.701, 2.816 / 21101340, Kamilly Vitoria Rodrigues Lima, 3.448, 14.508, 17.956, 1.293, 6.444 / 21171248, Kamily Barbosa de Sousa, 2.586, 23.130, 25.716, 1.293, 5.451 / 21174355, Kamily Maria S Martins, 0.000, 24.369, 24.369, 0.809, 7.855 / 21193327, Kamily Pinto Bentes, 9.482, 24.674, 34.156, 1.401, 0.774 / 21168442, Kamily Silva Andrade Crispim, 5.172, 36.760, 41.932, 1.994, 9.133 / 21118189, Kamily Vitoria Fontenele Silva Mota, 9.482, 23.559, 33.041, 0.000, 8.250 / 21175947, Kamily Vitoria Silva de Souza, 1.724, 6.841, 8.565, 0.809, 5.473 / 21196531, Kamyla Lorrany Marques de Souza, 6.034, 18.101, 24.135, 2.586, 2.667 / 21102137, Kamylla Fernanda Maneiro da Silva, 5.172, 23.111, 28.283, 0.701, 6.213 / 21174706, Kamylla Lara Cardoso de Jesus, 6.896, 19.807, 26.703, 1.994, 6.242 / 21079795, Kamyllie Vitoria Pereira de Santana, 2.011, 20.686, 22.697, 0.000, 6.083 / 21191103, Kananda de Sousa Vieira, 3.448, 29.576, 33.024, 1.994, 9.013 / 21190433, Karen Aguiar dos Santos, 7.758, 8.278, 16.036, 0.809, 6.400 / 21179718, Karen Beatrice Souza Goncalves, 9.482, 29.450, 38.932, 1.293, 9.033 / 21187675, Karen Christine Braga, 8.620, 31.534, 40.154, 0.216, 9.025 / 21176896, Karen Cristina de Oliveira Azevedo, 2.011, 12.641, 14.652, 0.000, 6.545 / 21104998, Karen Cristine Silva de Andrade, 4.310, 31.319, 35.629, 0.000, 8.175 / 21172270, Karen Cristiny Sousa Silva, 0.000, 5.458, 5.458, 0.000, 5.754 / 21117977, Karen de Sousa Santos, 4.310, 36.455, 40.765, 1.401, 7.025 / 21112662, Karen de Souza Xavier, 3.448, 11.491, 14.939, 0.000, 0.000 / 21178237, Karen Louise Moreira Xavier, 3.735, 12.354, 16.089, 0.000, 1.171 / 21110228, Karen Luiza Cordeiro Alves, 0.000, 15.461, 15.461, 0.809, 5.944 / 21181232, Karen Oliveira Santos, 3.735, 15.765, 19.500, 1.401, 6.897 / 21117620, Karen Queiroz de Oliveira, 2.873, 16.611, 19.484, 0.809, 5.044 / 21185815, Karen Rocha Brigagao, 4.310, 6.841, 11.151, 0.809, 5.047 / 21100564, Karen Silva Martins, 0.862, 16.376, 17.238, 0.000, 4.622 / 21191270, Karen Soares Castro, 4.310, 11.780, 16.090, 0.000, 6.898 / 21198515, Karina de Bessa Apostolo, 1.724, 7.182, 8.906, 0.000, 4.218 / 21187590, Karina Ferreira Teles, 3.448, 1.723, 5.171, 0.000, 0.000 / 21179851, Karina Maciel dos Santos, 6.034, 30.403, 36.437, 0.809, 9.151 / 21185934, Karina Madeira Azevedo, 6.034, 17.491, 23.525, 1.401, 6.233 / 21188626, Karina Martins Cosme, 7.758, 21.243, 29.001, 1.994, 4.742 / 21189549, Karina Martins Silva, 3.448, 19.681,

23.129, 1.293, 8.933 / 21105932, Karina Rodrigues de Faria, 2.011, 16.214, 18.225, 0.701, 4.483 / 21112784, Karina Silva da Costa, 0.862, 18.388, 19.250, 0.000, 4.000 / 21170339, Karine Alves da Silva, 1.724, 0.000, 1.724, 0.000, 4.102 / 21101646, Karine Assuncao de Sousa, 2.586, 17.813, 20.399, 0.000, 5.777 / 21105829, Karine de Lima Goncalves, 2.586, 22.411, 24.997, 2.586, 8.536 / 21186473, Karine de Sousa Lima, 4.310, 14.599, 18.909, 0.809, 5.434 / 21188423, Karine de Souza Lopes, 0.000, 23.847, 23.847, 0.000, 6.643 / 21182343, Karine Ferreira de Brito, 2.586, 7.182, 9.768, 0.000, 5.200 / 21187270, Karine Guedes da Silva, 6.896, 21.836, 28.732, 2.586, 0.599 / 21106301, Karine Michele Goncalves da Rocha, 2.586, 2.871, 5.457, 0.000, 4.667 / 21109272, Karine Moreira Alves, 2.586, 25.966, 28.552, 0.108, 9.217 / 21197033, Karine Platiau, 3.448, 24.423, 27.871, 0.000, 9.200 / 21186489, Karine Silva Queiroz, 0.000, 16.090, 16.090, 2.586, 9.273 / 21196430, Karine Vitoria de Oliveira Soares, 2.586, 18.783, 21.369, 0.108, 6.833 / 21185271, Karinne Rocha Soares, 0.000, 1.721, 1.721, 0.000, 0.000 / 21176710, Karinny Beatriz Nunes Mesquita, 0.000, 10.576, 10.576, 0.809, 7.883 / 21172837, Kariny Vittoria Rodrigues Trindade, 5.459, 21.244, 26.703, 1.994, 8.606 / 21180122, Karla Damasceno Felix, 9.482, 25.141, 34.623, 1.293, 9.652 / 21104265, Karla dos Santos Marques, 9.482, 6.033, 15.515, 0.000, 9.417 / 21172278, Karla Lavinia de Moura Gonzaga, 6.034, 23.831, 29.865, 1.994, 8.773 / 21177718, Karla Maria Rodrigues Guimaraes, 6.896, 10.899, 17.795, 1.994, 8.151 / 21172940, Karla Vitoria Costa Trindade, 6.034, 34.461, 40.495, 1.994, 7.130 / 21193787, Karlla Eduarda dos Reis de Jesus, 7.758, 12.784, 20.542, 1.293, 5.253 / 21171826, Karlla Gabriel Soares, 8.620, 24.422, 33.042, 0.000, 6.024 / 21190458, Karlos Alberto Ferraz Noronha, 0.000, 3.876, 3.876, 1.293, 4.816 / 21181669, Karlos Eduardo Souto Afonso Soares, 2.586, 13.215, 15.801, 0.000, 0.000 / 21104479, Karol Fontenele da Silva, 9.482, 15.516, 24.998, 0.000, 9.543 / 21103387, Karolayne Alves de Lima, 2.011, 1.417, 3.428, 1.994, 6.105 / 21178292, Karolina Costa Sousa, 7.758, 24.960, 32.718, 1.401, 8.290 / 21103971, Karolina Marques Guimaraes de Sousa, 6.034, 0.000, 6.034, 1.293, 4.117 / 21113315, Karoline Barbara Rocha Alves, 0.000, 22.375, 22.375, 1.401, 5.722 / 21185600, Karoline da Silva Lopes, 2.586, 15.929, 18.515, 0.701, 6.444 / 21176655, Karoline de Souza Alves da Silva, 1.149, 20.975, 22.124, 0.000, 9.167 / 21168431, Karoline de Souza Freire, 4.310, 25.859, 30.169, 0.000, 8.683 / 20124798, Karoline Dias da Silva, 9.482, 38.772, 48.254, 1.994, 6.084 / 21178268, Karoline Emmily Santana, 0.862, 16.090, 16.952, 0.000, 6.242 / 21176290, Karoline Isabelle do Nascimento da Silva, 0.862, 28.319, 29.181, 1.886, 9.098 / 21114361, Karoline Marques Santos, 0.287, 6.606, 6.893, 0.000, 3.334 / 21101880, Karoline Mendonca Silva, 7.758, 14.474, 22.232, 0.108, 6.190 / 21199138, Karolline de Sena Silva, 7.758, 10.055, 17.813, 0.000, 5.790 / 21113253, Karollyna Lorranny Martins da Silva, 0.000, 12.353, 12.353, 0.000, 3.834 / 21198924, Karolyna Ferreira da Silva, 7.758, 33.294, 41.052, 1.401, 6.889 / 21107409, Karolyne Cabral de Sa, 2.586, 5.996, 8.582, 1.401, 1.849 / 21173120, Karyne Mendes de Sousa Rezende, 9.482, 37.012, 46.494, 0.809, 9.727 / 21118554, Karynny Pereira Salgado, 0.862, 18.622, 19.484, 0.809, 4.808 / 21112819, Karyta Lauany Assuncao de Jesus, 2.586, 17.939, 20.525, 0.701, 5.463 / 21103973, Kassya Lorena Oliveira Souza, 0.287, 10.576, 10.863, 0.809, 4.531 / 21198485, Katarina Maia Moura, 8.620, 26.381, 35.001, 0.809, 9.667 / 21198405, Katarine Macedo, 2.586, 11.168, 13.754, 1.401, 5.500 / 21170762, Katharina Klaus Silva Anders, 3.735, 19.681, 23.416, 1.293, 5.259 / 21197458, Kathelen Lorrany Pinheiro de Lima, 0.000, 9.193, 9.193, 0.000, 4.201 / 21176070, Kathelyn dos Santos Aires, 0.287, 9.641, 9.928, 1.886, 8.515 / 21168420, Katherine Franca Magalhaes, 7.758, 39.328, 47.086, 1.401, 8.333 / 21169740, Kathleen Cardoso Cruz, 5.459, 14.940, 20.399, 2.586, 6.157 / 21190192, Katielly Teles Fekete, 9.482, 32.755, 42.237, 0.000, 9.286 / 21198797, Katllen Natalia Barros Oliveira, 0.862, 6.894, 7.756, 0.000, 1.730 / 21103573, Kaua Alves Guerreiro, 6.896, 9.192, 16.088, 0.000, 4.750 / 21186515, Kaua Bryan do Nascimento Caldeira, 1.724, 25.410, 27.134, 0.701, 5.242 / 21115684, Kaua das Mercês Amorim, 2.586, 16.089, 18.675, 0.000, 4.787 / 21108942, Kaua de Almeida Karaja, 0.862, 20.938, 21.800, 1.401, 2.810 / 21198302, Kaua de Andrade Santos Domingos, 6.896, 28.104, 35.000, 0.809, 2.678 / 21103060, Kaua de Jesus Rodrigues, 0.000, 2.548, 2.548, 1.401, 2.728 / 21174754, Kaua de Medeiros Silva, 3.735, 4.020, 7.755, 0.000, 4.400 / 21191561, Kaua Duarte Alves, 2.873, 20.633, 23.506, 0.809, 5.416 / 21196761, Kaua Elias Lessa, 4.310, 9.157, 13.467, 1.401, 6.467 / 21106093, Kaua Eyke Borges de Almeida, 4.310, 11.203, 15.513, 0.000, 0.000 / 21187026, Kaua Felipe Batista dos Santos, 0.000, 18.621, 18.621, 0.809, 1.917 /

21102560, Kaua Felipe Carneiro Barbosa, 7.758, 5.996, 13.754, 1.401, 5.100 / 21106801, Kaua Felipe de Sousa Castro, 0.000, 8.618, 8.618, 0.000, 1.750 / 21183754, Kaua Ferreira da Silva, 2.586, 27.997, 30.583, 0.701, 5.633 / 21110359, Kaua Filipe Goncalves Rodrigues, 6.896, 22.249, 29.145, 0.701, 6.083 / 21188320, Kaua Freire Ferreira, 0.862, 18.980, 19.842, 0.593, 5.421 / 21105231, Kaua Gabriel da Silva Antunes, 0.000, 33.312, 33.312, 1.994, 6.066 / 21182817, Kaua Gonzaga Araujo, 0.000, 17.814, 17.814, 2.586, 6.720 / 21175597, Kaua Haddad Eccard Nascimento, 4.310, 7.037, 11.347, 1.293, 5.088 / 21113436, Kaua Henrique Nascimento de Oliveira, 0.000, 24.386, 24.386, 1.401, 7.237 / 21109145, Kaua Henrique Santos, 0.000, 6.032, 6.032, 0.000, 3.686 / 21173198, Kaua Herberth da Silva Costa Barao, 7.758, 18.621, 26.379, 0.809, 5.629 / 21188639, Kaua Iago Santos da Silva, 2.586, 19.536, 22.122, 0.000, 5.708 / 21186812, Kaua Lima de Aguiar, 7.758, 27.260, 35.018, 1.401, 8.552 / 21193541, Kaua Lima Silva, 7.758, 20.238, 27.996, 0.701, 6.113 / 21178808, Kaua Maciel Veit, 6.034, 36.167, 42.201, 1.401, 9.643 / 21183999, Kaua Maia Nery Klotz, 0.862, 20.687, 21.549, 0.000, 7.034 / 21177340, Kaua Marques Ferreira da Silva, 6.034, 24.817, 30.851, 0.108, 4.423 / 21112649, Kaua Moniery Goncalves Silva, 2.586, 7.630, 10.216, 1.886, 3.250 / 21115602, Kaua Moreira Santos, 7.758, 19.178, 26.936, 0.216, 2.267 / 21101536, Kaua Nascimento de Souza, 2.011, 12.928, 14.939, 0.000, 1.090 / 21199095, Kaua Oliveira Ferreira, 4.310, 15.191, 19.501, 1.401, 4.924 / 21109252, Kaua Rodrigues Soares Marcelino, 2.586, 23.811, 26.397, 1.401, 1.133 / 21196159, Kaua Teo dos Santos, 9.482, 15.729, 25.211, 0.216, 1.679 / 21199656, Kauan Borges Guedes, 4.310, 8.332, 12.642, 0.000, 5.119 / 21178578, Kauan Cerrano Brandao, 0.000, 12.354, 12.354, 0.000, 7.222 / 21103617, Kauan Cristiano Moreira Pinheiro, 2.586, 7.021, 9.607, 0.701, 1.992 / 21188173, Kauan da Mata Machado, 9.482, 35.772, 45.254, 1.293, 8.096 / 21112709, Kauan Henrique Costa Silva, 2.011, 8.151, 10.162, 0.108, 5.300 / 21195796, Kauan Henrique Moreira Fernandes, 0.000, 4.272, 4.272, 1.401, 5.276 / 21112139, Kauan Henry Alves dos Santos, 0.000, 16.376, 16.376, 0.000, 3.808 / 21110624, Kauan Lamarca Miranda Leite, 4.310, 26.433, 30.743, 0.000, 0.000 / 21109007, Kauan Luiz de Oliveira Maia, 2.873, 10.271, 13.144, 0.216, 4.833 / 21177590, Kauan Ricardo Alves Alexandre, 3.448, 19.501, 22.949, 1.401, 9.294 / 21175917, Kauan Riou Rinzo Okimoto, 4.310, 15.928, 20.238, 0.701, 5.000 / 21102895, Kauan Victor Pinheiro, 5.172, 25.698, 30.870, 0.701, 2.758 / 21180320, Kauan Vinicius Oliveira Silva, 3.448, 18.100, 21.548, 0.000, 3.810 / 21107923, Kauana Evangelista Silva, 0.000, 25.823, 25.823, 1.401, 4.800 / 21114732, Kauane Oliveira de Souza, 2.586, 9.786, 12.372, 0.593, 5.133 / 21198883, Kauanne Lis Pereira Cordeiro, 0.000, 14.599, 14.599, 0.809, 5.233 / 21115459, Kauanne Rafaela Pereira Magalhaes, 2.586, 29.541, 32.127, 0.809, 6.314 / 21191130, Kauanne Vitoria Ramos Lima, 9.482, 18.658, 28.140, 1.994, 5.744 / 21168457, Kauanny da Silva Oliveira, 0.287, 0.986, 1.273, 0.701, 2.167 / 21116627, Kauanny Marques Nunes, 1.149, 16.664, 17.813, 0.000, 0.000 / 21168378, Kauany de Sousa Gomes, 5.172, 22.950, 28.122, 1.401, 9.241 / 21168685, Kauany Meireles da Conceicao, 6.034, 27.746, 33.780, 1.886, 6.900 / 21186476, Kaue Brito do Nascimento, 7.758, 17.382, 25.140, 1.293, 8.640 / 21195824, Kaue da Silva Duarte, 7.758, 28.284, 36.042, 0.701, 5.667 / 21107140, Kaue Lins da Silva, 2.586, 33.329, 35.915, 0.000, 0.000 / 21184256, Kaue Montenegro dos Santos, 2.011, 9.983, 11.994, 0.216, 3.683 / 21170142, Kaue Nobrega da Costa, 0.000, 1.382, 1.382, 0.809, 6.133 / 21171776, Kawai Henrique Peixoto Martins Moreira dos Santos, 0.000, 20.526, 20.526, 0.701, 4.787 / 21111330, Kawanny Gabriely Batista Gomes, 6.034, 23.148, 29.182, 1.886, 9.600 / 21113128, Kawany Cardoso Oliveira, 7.758, 17.202, 24.960, 1.401, 6.741 / 21108816, Kayanne Silva Sales, 4.310, 12.641, 16.951, 0.000, 8.267 / 21180066, Kaycky Elias Reis Teodoro, 9.482, 47.086, 56.568, 1.401, 9.462 / 21179977, Kayke Fernandes Barbosa, 2.873, 12.892, 15.765, 1.401, 0.000 / 21175179, Kayky Macedo de Souza, 7.758, 5.995, 13.753, 1.401, 0.000 / 21175739, Kayky Pedro Gomes Luz Oliveira Duarte, 5.172, 22.537, 27.709, 0.701, 3.417 / 21193435, Kaylan Victor Morais Vieira, 6.034, 14.365, 20.399, 0.000, 6.207 / 21168878, Kaylane dos Santos de Almeida, 0.000, 23.973, 23.973, 0.701, 6.000 / 21171731, Kaylane Mendes Pacheco, 6.034, 22.698, 28.732, 0.000, 2.680 / 21118190, Kaylane Victoria Faustino Lopes, 2.586, 3.445, 6.031, 0.000, 5.966 / 21197989, Kayllane Yasmin Neves de Almeida, 6.034, 14.797, 20.831, 1.293, 4.742 / 21170279, Kayo Thyeres Sousa Leite, 0.000, 0.681, 0.681, 0.108, 2.133 / 21111679, Kayo Vytor Alencar Miranda, 8.620, 3.445, 12.065, 0.000, 4.643 / 21105394, Kayo Zambi Terra Ribeiro, 6.896, 18.963, 25.859, 0.000, 1.737 / 21115378, Kayrlla Pereira da

Silva, 6.034, 12.013, 18.047, 0.809, 5.768 / 21197305, Kayron Martins Valverde, 1.724, 8.583, 10.307, 1.401, 3.400 / 21199459, Kecia Lidia Pinheiro Passos, 2.586, 15.370, 17.956, 1.293, 7.333 / 21106646, Kecyo Dayvid Lopes Gomes, 4.310, 20.938, 25.248, 1.401, 9.239 / 21107459, Keissy Evelyn Ferreira Carlos, 1.149, 16.054, 17.203, 1.401, 6.733 / 21108634, Kellen Cristina Cardoso da Luz, 5.172, 22.070, 27.242, 0.809, 4.533 / 21170565, Kelly Alves Leite, 3.735, 17.669, 21.404, 1.293, 4.528 / 21102295, Kelly Barros de Lima, 7.758, 19.502, 27.260, 1.401, 5.445 / 21194335, Kelly Christine Cunha, 1.724, 12.641, 14.365, 0.000, 8.381 / 21186498, Kelly Cristina Braga de Andrade, 0.862, 13.036, 13.898, 0.108, 3.434 / 21189931, Kelly Eloisa de Melo Araujo, 0.862, 16.196, 17.058, 0.108, 6.000 / 21114869, Kelly Fagundes Toledo, 0.862, 24.063, 24.925, 0.216, 8.311 / 21173149, Kelly Kristina Dias Duraes, 1.149, 0.000, 1.149, 0.000, 1.726 / 21187410, Kelry Alves Nunes, 1.724, 16.233, 17.957, 1.293, 8.933 / 21174635, Kelry Ellis Costa, 5.172, 17.203, 22.375, 1.401, 8.083 / 21104009, Kelton Guerreiro Lopes, 7.758, 22.339, 30.097, 0.216, 4.750 / 21185420, Kelven Valverde Tavares, 4.310, 11.726, 16.036, 0.809, 5.047 / 21113878, Keltia Laiane Coelho Agostinho, 0.000, 25.985, 25.985, 0.701, 9.300 / 21173946, Keltia Lima Cedraz, 6.034, 16.215, 22.249, 0.701, 7.060 / 21112458, Kelvin Antonio de Souza Neves, 6.034, 14.940, 20.974, 0.000, 3.834 / 21185030, Kelvin Ferreira Maia, 2.586, 7.181, 9.767, 0.000, 6.250 / 21184067, Kelvin Marcos Dias dos Santos, 0.000, 13.215, 13.215, 0.000, 0.000 / 21181424, Kelvin Oliveira Dias da Hora, 9.482, 28.445, 37.927, 2.586, 5.500 / 21189952, Kelvin Santos Silva Magalhaes Alves, 4.310, 36.346, 40.656, 1.293, 1.096 / 21107452, Kelyvn Gabriel Silva Souza, 2.586, 14.491, 17.077, 0.701, 4.151 / 21185947, Kelyvn Samuel Bagnhuk de Melo, 7.758, 4.021, 11.779, 0.000, 0.000 / 21170433, Kely Machado da Costa, 2.586, 19.070, 21.656, 0.108, 0.000 / 21186299, Kemilly Vitoria Alves Garcia, 0.000, 5.171, 5.171, 0.000, 6.621 / 21196625, Kemily de Sousa, 2.586, 24.979, 27.565, 1.994, 5.633 / 21198708, Kemily Ferreira da Rocha, 4.310, 10.593, 14.903, 1.401, 4.708 / 21105110, Kemily Lopes do Nascimento, 3.735, 12.749, 16.484, 0.108, 1.621 / 21117101, Kemily Lopes dos Santos, 9.482, 22.698, 32.180, 0.000, 6.781 / 21190906, Kemily Vilamar Fernandes da Silva, 0.000, 19.197, 19.197, 0.809, 9.083 / 21184157, Kenay Gomes Nobre, 5.172, 26.110, 31.282, 1.401, 5.458 / 21106441, Kenedy Jose de Souza da Luz Junior, 0.000, 23.111, 23.111, 0.701, 4.167 / 21188021, Kenmilly Rodrigues Barros, 0.000, 12.623, 12.623, 1.994, 5.825 / 21106532, Kennedy Ryan Andrade Silva, 0.000, 15.478, 15.478, 1.401, 1.971 / 21188671, Kenue Teixeira de Sa Santana, 4.597, 36.725, 41.322, 0.809, 8.433 / 21199637, Kenya Marca Sousa, 2.586, 13.739, 16.325, 0.809, 6.857 / 21195547, Kenzo Amano, 7.758, 15.945, 23.703, 1.293, 4.500 / 21199151, Kerolayne Pereira do Nascimento, 0.287, 0.141, 0.428, 1.293, 4.897 / 21180648, Kerry Guedes Araujo, 7.758, 18.819, 26.577, 1.293, 8.296 / 21187498, Kesia da Silva Pereira, 2.586, 13.789, 16.375, 0.000, 0.000 / 21192313, Kesia de Sousa Galletti, 0.862, 8.045, 8.907, 0.000, 6.273 / 21114602, Kessia Cardoso de Oliveira, 0.000, 0.000, 0.000, 0.000, 4.894 / 21176510, Kessy Ferreira dos Santos, 2.586, 14.366, 16.952, 0.000, 4.218 / 21183345, Kessya Rodrigues da Silva, 2.586, 12.892, 15.478, 1.401, 4.583 / 21199890, Kessya Souza Costa, 7.758, 20.363, 28.121, 1.401, 5.481 / 21191892, Kessyla Evellin Santana Ferreira, 3.448, 13.756, 17.204, 1.401, 6.392 / 21184104, Ketelly Kauanny Jesus da Silva, 3.735, 12.605, 16.340, 1.401, 0.233 / 21178625, Ketelly Teixeira Silva, 7.758, 9.319, 17.077, 0.701, 0.673 / 21196929, Kethelen Vitoria de Matos Sousa, 7.758, 14.940, 22.698, 0.000, 5.361 / 21168376, Kethellen Lauanda Santos Pena, 1.149, 16.376, 17.525, 0.000, 5.843 / 21111867, Kethlyn Cristynne Ferreira de Souza, 7.758, 26.668, 34.426, 0.809, 6.762 / 21175906, Ketlen Cristina Nascimento Cardoso, 0.000, 17.238, 17.238, 0.000, 5.381 / 21108504, Ketlen Leticia Roodrigues Ferraz, 2.586, 19.789, 22.375, 1.401, 8.400 / 21110112, Ketley Lorena Campos Vasconselos, 2.586, 9.193, 11.779, 0.000, 2.262 / 21177776, Ketlhen Alves Diniz, 4.310, 30.457, 34.767, 2.586, 5.822 / 21103194, Ketlym Rafaela Teixeira, 6.896, 16.090, 22.986, 0.000, 5.083 / 21185471, Ketlyn de Santana Martins, 7.758, 21.836, 29.594, 0.000, 5.833 / 21103508, Keuri Rodrigues de Sousa, 9.482, 22.123, 31.605, 2.586, 9.000 / 21116213, Kevellynn Nobre da Silva, 0.000, 19.250, 19.250, 0.000, 9.200 / 21199873, Keven Rian Martins do Nascimento, 0.287, 5.960, 6.247, 0.216, 2.583 / 21197535, Keveny da Silva Santos, 4.310, 18.962, 23.272, 0.000, 6.213 / 21183954, Kevin Andrew Sousa Garcia, 6.034, 37.766, 43.800, 0.701, 7.833 / 21101786, Kevin Cordeiro Monteiro, 0.287, 14.364, 14.651, 0.000, 6.033 / 21173071, Kevin Linderski Viana, 2.586, 32.719, 35.305, 1.401, 6.036 / 21102473, Kevyn Eduardo de Sousa Cabral, 0.862, 18.387,

19.249, 0.000, 5.619 / 21100032, Kewen Helysson Souza da Costa, 6.896, 22.913, 29.809, 0.216, 5.867 / 21100029, Keyce Cristina Oliveira dos Santos, 6.896, 8.907, 15.803, 0.000, 4.400 / 21117539, Keyla Reis da Silva, 5.172, 21.548, 26.720, 0.000, 0.000 / 21196864, Keylla Franca da Costa, 9.482, 22.986, 32.468, 0.000, 4.777 / 21186418, Keytienne de Oliveira Barbosa, 4.310, 13.790, 18.100, 0.000, 0.334 / 21172377, Khauanne Khatleen Amorim dos Santos, 1.724, 19.251, 20.975, 0.000, 6.666 / 21114068, Khauany Beatriz Domingos Duarte, 7.758, 9.731, 17.489, 1.401, 8.717 / 21187283, Khetyene Jenyffer Rodrigues dos Santos, 7.758, 14.778, 22.536, 0.701, 7.102 / 21169019, Khevin Fernandes Sampaio, 0.000, 16.233, 16.233, 1.293, 6.483 / 21116266, Kiara Viana Alves, 9.482, 44.231, 53.713, 1.994, 8.619 / 20105197, Kimbely Cristine Alves da Silva, 0.862, 11.473, 12.335, 1.994, 4.733 / 21185747, Kimie Taneguti Fioretti de Carvalho, 2.011, 21.800, 23.811, 1.401, 3.352 / 21171335, Kirie Simao Miyamoto, 2.586, 44.823, 47.409, 2.586, 9.333 / 21169102, Kleber Artur de Sousa Paes, 4.310, 29.434, 33.744, 0.701, 9.683 / 21108408, Kleder Carlos da Silva, 8.620, 10.664, 19.284, 1.185, 3.454 / 21173033, Krishna Araujo Maia, 2.586, 8.617, 11.203, 0.000, 7.000 / 21198845, Krisllane Oliveira Lira, 0.000, 20.111, 20.111, 0.000, 4.096 / 21112641, Kristh Ellen Teixeira Batista, 6.034, 15.479, 21.513, 1.401, 6.957 / 21192524, Kristian Lima de Roma, 6.034, 21.836, 27.870, 0.000, 5.151 / 21181577, Kristyano Vieira da Cruz, 6.034, 15.191, 21.225, 1.401, 7.881 / 21111658, Laiane de Sousa Trindade, 4.310, 10.054, 14.364, 0.000, 8.571 / 21114902, Lailane Tavares de Almeida, 9.482, 18.335, 27.817, 0.809, 6.000 / 21170125, Laiany Sampaio do Nascimento, 2.011, 0.412, 2.423, 0.701, 4.284 / 21184702, Laila Elisa da Silva Bertuol, 2.586, 17.814, 20.400, 0.000, 7.652 / 21195825, Laila Evelyn, 0.000, 14.887, 14.887, 0.809, 8.166 / 21182984, Laila Vasconcelos Figueredo, 2.011, 0.000, 2.011, 0.000, 6.109 / 21198290, Lailla Ferreira, 0.862, 31.893, 32.755, 2.586, 8.119 / 21103808, Laine Ester Nascimento Araujo, 0.000, 16.950, 16.950, 0.000, 0.550 / 21196245, Lais Aguiar Peluso, 4.310, 8.620, 12.930, 0.000, 7.083 / 21197525, Lais Alves da Silva Araujo, 8.620, 35.288, 43.908, 0.809, 7.821 / 21194925, Lais Aniele Gomes de Sousa, 7.758, 43.926, 51.684, 1.401, 8.988 / 21104449, Lais Augusta Heckler de Melo, 0.000, 9.769, 9.769, 0.000, 2.867 / 21104564, Lais Candace Ferreira Rosa, 3.735, 19.681, 23.416, 1.293, 6.640 / 21170064, Lais Chagas Fonseca Franco, 6.034, 36.059, 42.093, 1.293, 9.840 / 21187303, Lais da Costa Guimaraes Pereira, 7.183, 32.162, 39.345, 1.994, 8.296 / 21109182, Lais de Almeida Mariano, 8.620, 27.997, 36.617, 0.701, 2.727 / 21177580, Lais Estanislau de Oliveira Medeiros, 6.034, 7.470, 13.504, 0.000, 6.781 / 21102006, Lais Fernandes Gontijo Silva, 0.000, 8.331, 8.331, 0.000, 0.000 / 21176638, Lais Ferreira Diniz, 0.862, 16.952, 17.814, 0.000, 0.000 / 21191431, Lais Izabella Torres de Oliveira, 2.586, 30.456, 33.042, 2.586, 6.733 / 21171143, Lais Jardim Bezerra, 7.758, 24.980, 32.738, 1.994, 8.404 / 21170620, Lais Kethelen Oliveira Rodrigues, 4.310, 5.745, 10.055, 0.000, 6.161 / 21171875, Lais Maria de Oliveira Dias, 1.149, 27.834, 28.983, 1.401, 6.969 / 21105936, Lais Meirelles da Silva, 3.448, 17.527, 20.975, 0.000, 3.629 / 21190778, Lais Moreira do Nascimento, 7.758, 29.002, 36.760, 1.994, 7.186 / 21113453, Lais Pires Mendes, 3.448, 28.876, 32.324, 1.293, 9.667 / 21115287, Lais Rodrigues Costa, 0.287, 12.642, 12.929, 0.000, 6.120 / 21185640, Lais Sahira Oliveira da Silva, 1.724, 18.352, 20.076, 1.401, 1.900 / 21176350, Lais Santos Oliveira, 6.034, 22.663, 28.697, 1.401, 6.500 / 21181882, Lais Soares Guimaraes Lopes, 7.758, 29.290, 37.048, 1.994, 9.917 / 21103301, Lais Valadares, 2.586, 18.783, 21.369, 0.108, 7.158 / 21171131, Lais Valeria Araujo, 0.000, 10.054, 10.054, 0.000, 0.000 / 21171226, Lais Vieira El Kadi, 5.459, 23.847, 29.306, 2.586, 9.391 / 21174822, Lais Vitoria Cordeiro de Oliveira, 2.586, 15.227, 17.813, 0.000, 1.167 / 21100904, Lais Yuna Kitahara Nakashima, 6.034, 13.179, 19.213, 1.401, 9.800 / 21194661, Laisa Cabral de Oliveira e Silva, 8.620, 33.617, 42.237, 2.586, 8.444 / 21172356, Laisa Paixao, 0.862, 0.285, 1.147, 0.000, 9.100 / 21180560, Laisla Lopes de Assuncao Mendes, 6.896, 19.986, 26.882, 1.886, 6.724 / 21180010, Laissa da Silva Amorim, 6.034, 34.479, 40.513, 2.586, 8.151 / 21199644, Laissa de Araujo Castro, 1.724, 14.887, 16.611, 0.809, 6.462 / 21103523, Laissa de Lima da Rocha, 2.586, 9.893, 12.479, 0.701, 4.844 / 21188910, Laiza Nunes Labres, 6.034, 16.377, 22.411, 0.000, 3.916 / 21169859, Laiza Ribeiro de Sousa, 0.000, 25.571, 25.571, 0.000, 7.538 / 21185931, Lameck Miranda Coutinho, 0.000, 30.869, 30.869, 0.701, 1.529 / 21174859, Lana Bentes Wolf, 7.758, 10.019, 17.777, 1.401, 4.250 / 21169784, Lana da Costa Silva, 5.459, 32.898, 38.357, 1.293, 1.792 / 21197902, Lana Pires Cancelli, 7.758, 24.998, 32.756, 0.000, 9.000 / 21198195, Lana Sofia Alves Cardoso Bonfim, 7.758, 27.008, 34.766, 2.586,

8.533 / 21185607, Lanai Nanini Lopes Bogalho, 5.172, 14.042, 19.214, 1.401, 8.500 / 21189916, Lanna Beatriz Silva Rodrigues, 7.758, 16.341, 24.099, 1.401, 4.951 / 21196059, Lanna Camilo Pinheiro, 0.000, 26.002, 26.002, 1.293, 9.565 / 21195886, Lanna Correa Soares, 9.482, 22.411, 31.893, 2.586, 7.667 / 21102343, Lanna Gonzalez Moreira, 6.896, 20.383, 27.279, 1.994, 5.185 / 21171505, Lanna Maria Timbo Passos, 6.034, 25.428, 31.462, 1.293, 0.000 / 21184261, Lara Arrais de Oliveira, 5.172, 29.181, 34.353, 1.886, 7.833 / 21176870, Lara Auad Forte, 6.034, 20.651, 26.685, 1.401, 8.154 / 21174367, Lara Baiseredo de Carvalho, 4.597, 29.271, 33.868, 1.401, 9.200 / 21173747, Lara Beatriz Alves da Costa, 9.482, 26.720, 36.202, 2.586, 5.866 / 21169633, Lara Beatriz da Costa Alencar Silva, 1.724, 24.566, 26.290, 1.293, 4.833 / 21188728, Lara Beatriz Marques Brito, 2.586, 22.933, 25.519, 0.809, 3.940 / 21198191, Lara Borges Oliveira, 6.034, 28.912, 34.946, 2.478, 9.417 / 21174498, Lara Boy Teixeira, 3.448, 16.341, 19.789, 1.401, 9.750 / 21172014, Lara Campos Melo, 2.873, 41.357, 44.230, 1.994, 6.333 / 21190066, Lara Carolina Alves dos Santos, 5.172, 4.883, 10.055, 0.000, 0.000 / 21185997, Lara Cristine Oliveira Silva, 4.310, 22.985, 27.295, 0.000, 7.179 / 21194028, Lara Cristine Vieira de Azevedo Campos, 0.000, 12.030, 12.030, 1.401, 7.690 / 21116771, Lara de Oliveira Alves Silva, 3.448, 7.756, 11.204, 0.000, 2.100 / 21106898, Lara de Oliveira Farias, 6.034, 37.299, 43.333, 0.809, 5.780 / 21182328, Lara de Oliveira Matos, 4.310, 23.272, 27.582, 2.586, 4.383 / 21186717, Lara de Sa Chaves Flores, 9.482, 25.427, 34.909, 1.293, 6.463 / 21173596, Lara Esteffany Andrade do Nascimento, 2.586, 12.641, 15.227, 0.000, 6.113 / 21187520, Lara Evelyn Moreira Lima, 4.310, 32.629, 36.939, 1.886, 6.483 / 21115455, Lara Fabyanh Santos Soares, 6.034, 22.376, 28.410, 1.401, 6.033 / 21117169, Lara Fenner de Oliveira, 7.758, 24.134, 31.892, 0.000, 7.241 / 21115506, Lara Gabriella da Costa, 0.000, 19.214, 19.214, 1.401, 6.717 / 21179489, Lara Gabrielle Cunha Pikhardt, 5.172, 17.221, 22.393, 1.994, 8.853 / 21172080, Lara Gabrielly de Souza Pereira, 0.000, 17.778, 17.778, 1.401, 6.409 / 21169268, Lara Gomes Paiva, 9.482, 21.549, 31.031, 0.000, 5.968 / 21117043, Lara Isabella, 3.735, 16.089, 19.824, 0.000, 4.333 / 21196532, Lara Junia Monteiro de Sousa, 3.448, 24.997, 28.445, 0.000, 8.898 / 21176159, Lara Lima Azeredo Bastos, 8.620, 48.271, 56.891, 2.586, 9.467 / 21168350, Lara Lima Facure, 0.862, 21.100, 21.962, 0.701, 5.909 / 21185688, Lara Lorrane Marques da Silva, 4.310, 37.316, 41.626, 1.401, 3.024 / 21179220, Lara Mariana Ferreira Lima, 9.482, 20.112, 29.594, 0.000, 6.151 / 21115232, Lara Mell Rodrigues, 6.034, 6.733, 12.767, 0.701, 3.716 / 21191864, Lara Naima Teodoro Silva, 6.896, 8.332, 15.228, 0.000, 1.893 / 21181930, Lara Nobre Martins, 6.896, 21.245, 28.141, 1.994, 2.917 / 21187985, Lara Pereira dos Santos e Santos, 2.586, 29.019, 31.605, 0.000, 4.863 / 21107173, Lara Rabelo Guimaraes, 6.896, 31.282, 38.178, 1.401, 8.500 / 21176891, Lara Rivadavia Santos Machado, 6.034, 26.416, 32.450, 1.994, 8.505 / 21178795, Lara Rodrigues Holanda Leal, 8.620, 11.455, 20.075, 1.401, 4.904 / 21106895, Lara Sayuri Ferreira Condo, 9.482, 44.823, 54.305, 2.586, 6.759 / 21175623, Lara Setti de Oliveira, 3.735, 24.943, 28.678, 0.809, 2.584 / 21107239, Lara Sofia da Silva Cordeiro, 1.149, 9.480, 10.629, 0.000, 5.250 / 21189111, Lara Souza Luz Santos, 6.034, 42.776, 48.810, 1.401, 9.586 / 21179927, Lara Vieira de Oliveira Lima, 5.172, 8.618, 13.790, 0.000, 8.963 / 21106008, Lara Vinhal Siqueira Fausto, 0.000, 4.020, 4.020, 0.000, 6.012 / 21196205, Larissa Aguiar Peluso, 6.896, 19.251, 26.147, 0.000, 6.505 / 21169446, Larissa Albuquerque Aliotti, 4.310, 17.474, 21.784, 0.809, 6.533 / 21172605, Larissa Alvarenga Candia, 6.034, 26.703, 32.737, 1.994, 8.592 / 21100546, Larissa Alves de Oliveira Freitas, 4.310, 9.767, 14.077, 0.000, 5.429 / 21182666, Larissa Alves de Souza, 5.459, 7.324, 12.783, 1.293, 1.926 / 21177745, Larissa Alves Machado, 6.034, 13.791, 19.825, 0.000, 6.929 / 21113654, Larissa Alves Moreira, 2.586, 21.261, 23.847, 0.000, 0.000 / 21176766, Larissa Alves Pereira, 4.310, 18.336, 22.646, 0.809, 5.747 / 21195862, Larissa Amancio Vieira, 2.586, 11.025, 13.611, 0.108, 0.617 / 21173599, Larissa Amorim Segatto, 8.620, 27.566, 36.186, 1.994, 8.712 / 21187780, Larissa Araujo Gomes, 0.000, 8.600, 8.600, 1.994, 5.286 / 21179669, Larissa Assuncao Aires Moreira, 5.459, 33.438, 38.897, 0.108, 3.017 / 21185177, Larissa Barbosa Scorsin, 0.000, 19.519, 19.519, 1.994, 5.703 / 21199532, Larissa Bastos da Mata, 4.310, 7.433, 11.743, 1.401, 4.583 / 21172637, Larissa Beatriz Araujo de Carvalho, 6.034, 6.858, 12.892, 1.401, 4.807 / 21179474, Larissa Bernardes Moreira, 5.172, 24.709, 29.881, 2.586, 9.467 / 21104474, Larissa Bispo dos Anjos, 0.000, 11.151, 11.151, 0.809, 6.471 / 21105050, Larissa Carvalho Bevenuto, 0.000, 32.755, 32.755, 2.586, 8.436 / 21197101, Larissa Coelho Leandro, 6.034, 31.894, 37.928,

2.586, 9.852 / 21186102, Larissa Cordeiro Silveira, 7.758, 32.989, 40.747, 0.809, 9.103 / 21197609, Larissa Costa Alves, 4.310, 22.663, 26.973, 1.401, 9.190 / 21194304, Larissa Couto de Oliveira, 0.000, 13.952, 13.952, 1.886, 5.833 / 21188091, Larissa Cristina Ferreira Silva, 8.620, 23.525, 32.145, 1.401, 6.266 / 21181401, Larissa Cristina Nunes de Sena, 3.448, 9.623, 13.071, 1.293, 6.060 / 21168825, Larissa Cristina Soares Mattos, 2.586, 45.937, 48.523, 1.401, 8.923 / 21195641, Larissa da Silva Azambuja de Oliveira, 2.586, 25.535, 28.121, 1.401, 4.417 / 21180738, Larissa de Almeida Maia, 2.011, 18.675, 20.686, 2.586, 6.033 / 21184014, Larissa de Almeida Santos, 0.287, 15.462, 15.749, 0.809, 6.143 / 21169104, Larissa de Queiroz Matos, 1.724, 21.262, 22.986, 2.586, 6.880 / 21103280, Larissa de Sousa Costa, 0.287, 16.322, 16.609, 0.809, 1.967 / 21181158, Larissa de Souza Mendes de Oliveira, 2.011, 19.250, 21.261, 0.000, 7.333 / 21195995, Larissa Delmilio Soares, 7.758, 16.951, 24.709, 0.000, 6.889 / 21104170, Larissa dos Anjos Fernandes, 6.034, 18.639, 24.673, 1.401, 6.625 / 21172472, Larissa dos Santos Ferreira, 2.011, 13.449, 15.460, 0.809, 0.000 / 21189378, Larissa dos Santos Lima, 2.586, 20.938, 23.524, 1.401, 7.214 / 21107102, Larissa Fernandes Mota Castro, 3.735, 4.883, 8.618, 0.000, 5.413 / 21110400, Larissa Fernandes Teixeira, 2.586, 9.894, 12.480, 0.701, 4.833 / 21187085, Larissa Ferreira dos Santos, 7.758, 25.518, 33.276, 0.809, 6.119 / 21170059, Larissa Flavia Marcal Duque da Silva, 7.758, 31.876, 39.634, 1.994, 5.500 / 21177945, Larissa Gabrielle dos Santos Silva Campos, 0.287, 28.122, 28.409, 1.401, 6.788 / 21190376, Larissa Geraldini Pimenta, 0.287, 32.180, 32.467, 2.586, 8.376 / 21176695, Larissa Gomes da Silva, 0.000, 6.607, 6.607, 0.000, 3.667 / 21172996, Larissa Gomes de Oliveira, 9.482, 26.883, 36.365, 1.886, 5.679 / 21102992, Larissa Goncalves de Araujo, 3.735, 13.449, 17.184, 0.809, 9.167 / 21189316, Larissa Granja Vieira Spohr Martins, 9.482, 18.818, 28.300, 1.293, 7.417 / 21197711, Larissa Greco Barros, 7.758, 41.645, 49.403, 1.994, 9.800 / 21180619, Larissa Guimaraes Nunes, 8.620, 42.201, 50.821, 1.401, 6.376 / 21197891, Larissa Helena Pereira Fonseca, 2.011, 13.359, 15.370, 1.293, 7.866 / 21186754, Larissa Hochstetler de Mesquita, 9.482, 29.577, 39.059, 1.994, 9.643 / 21177166, Larissa Isabelly Cardoso de Souza, 5.459, 22.680, 28.139, 1.994, 6.150 / 21169974, Larissa Jacob Silva, 3.735, 16.089, 19.824, 0.000, 6.370 / 21168303, Larissa Julie Ferreira Lima, 0.862, 22.267, 23.129, 1.293, 8.467 / 21104429, Larissa Katley Alves Valverde, 4.310, 24.961, 29.271, 1.401, 3.733 / 21186774, Larissa Kauane Soares da Costa, 3.735, 16.880, 20.615, 0.216, 6.867 / 21104327, Larissa Lopes Borges, 6.896, 20.650, 27.546, 1.401, 8.800 / 21191636, Larissa Lopes da Silva, 7.758, 22.985, 30.743, 0.000, 2.080 / 21117141, Larissa Luana Lopes de Azevedo, 0.000, 19.089, 19.089, 0.701, 2.802 / 21177605, Larissa Magnoni Ribeiro, 2.586, 23.219, 25.805, 0.809, 9.600 / 21169046, Larissa Manes Gomes, 9.482, 10.629, 20.111, 0.000, 5.742 / 21115105, Larissa Maria da Costa Rodrigues, 4.310, 20.975, 25.285, 0.000, 3.726 / 21102484, Larissa Marques Quirino, 4.310, 25.248, 29.558, 1.401, 4.987 / 21175704, Larissa Mell Silveira de Oliveira, 0.000, 7.720, 7.720, 1.401, 7.524 / 21199089, Larissa Midosi May Mendes, 2.011, 17.238, 19.249, 0.000, 6.113 / 21190368, Larissa Miyuki Aoyagui, 8.620, 37.048, 45.668, 1.994, 8.697 / 21187915, Larissa Moreira de Morais, 2.586, 28.410, 30.996, 1.401, 6.033 / 21105623, Larissa Nepomuceno Alves, 0.862, 16.503, 17.365, 0.701, 2.933 / 21195008, Larissa Nunes Pereira, 6.034, 20.399, 26.433, 0.000, 4.417 / 21186424, Larissa Oliveira Diniz, 0.000, 8.834, 8.834, 0.216, 6.957 / 21195977, Larissa Oliveira dos Santos, 0.000, 6.895, 6.895, 0.000, 5.344 / 21171040, Larissa Oliveira Muniz, 9.482, 37.495, 46.977, 1.293, 7.852 / 21189615, Larissa Pacini Castilho, 0.862, 11.150, 12.012, 0.809, 6.050 / 21199232, Larissa Pereira da Silva Marques, 6.896, 30.403, 37.299, 0.809, 5.833 / 21174312, Larissa Pereira Lira dos Santos, 0.000, 20.794, 20.794, 0.108, 5.166 / 21170613, Larissa Peres Cardoso, 1.724, 5.746, 7.470, 0.000, 6.444 / 21198877, Larissa Regis Campello da Silva, 7.758, 32.431, 40.189, 1.401, 2.617 / 21180398, Larissa Rodrigues Alves Braga, 7.183, 14.508, 21.691, 1.293, 7.072 / 21102291, Larissa Rodrigues de Souza, 7.758, 12.013, 19.771, 0.809, 9.643 / 21107189, Larissa Saboia Rodrigues de Carvalho, 5.172, 0.285, 5.457, 0.000, 5.675 / 21171431, Larissa Santos Neves, 4.310, 21.208, 25.518, 0.809, 6.333 / 21105282, Larissa Saraiva, 5.172, 32.145, 37.317, 1.401, 8.151 / 21102999, Larissa Silva Alves de Souza, 0.287, 11.025, 11.312, 0.108, 3.738 / 21172639, Larissa Silva da Costa, 7.758, 17.060, 24.818, 0.108, 6.476 / 21102456, Larissa Silva Menezes, 9.482, 37.048, 46.530, 1.994, 9.071 / 21188028, Larissa Silva Porto, 7.758, 25.284, 33.042, 2.586, 9.135 / 21101336, Larissa Silva Prudencio, 6.896, 19.986, 26.882, 1.886, 6.867 / 21168696, Larissa Soares de

Araujo Neiva, 5.172, 26.864, 32.036, 1.293, 6.533 / 21103061, Larissa Soares de Oliveira, 3.735, 11.168, 14.903, 1.401, 4.750 / 21111133, Larissa Soares Graziani, 8.620, 25.571, 34.191, 2.586, 6.483 / 21169055, Larissa Soares Guimaraes, 7.758, 17.474, 25.232, 0.809, 6.985 / 21199996, Larissa Souza Araujo, 9.482, 35.592, 45.074, 1.401, 9.300 / 21100216, Larissa Stefany Paiva de Souza, 3.448, 19.826, 23.274, 0.000, 9.172 / 21198300, Larissa Tavares Barbosa, 0.287, 17.526, 17.813, 0.000, 5.404 / 21195879, Larissa Teixeira Cardoso, 7.758, 21.980, 29.738, 1.293, 6.214 / 21102784, Larissa Teixeira Cocentino, 5.459, 24.117, 29.576, 1.994, 8.334 / 21173099, Larissa Thames Alves Santos, 1.724, 22.841, 24.565, 1.293, 5.583 / 21106117, Larissa Vitoria dos Santos Barros, 0.000, 18.064, 18.064, 1.401, 5.976 / 21175934, Larissa Vitoria dos Santos Souza, 0.000, 20.095, 20.095, 1.994, 4.583 / 21118453, Larisse Oliveira Cunha, 3.448, 16.934, 20.382, 1.994, 5.060 / 21116374, Larissia Oliveira da Silva, 0.862, 8.043, 8.905, 0.000, 5.904 / 21102914, Laryssa Angel dos Santos Romano, 2.586, 19.196, 21.782, 0.809, 4.633 / 21187570, Laryssa Aquino Rodrigues, 2.011, 9.876, 11.887, 0.108, 2.288 / 21113690, Laryssa Caroline Silva Rocha, 6.034, 18.388, 24.422, 2.586, 5.190 / 21178853, Laryssa Cristine Andrade Almeida, 5.172, 26.417, 31.589, 1.994, 5.217 / 21176258, Laryssa Ferreira de Souza, 7.758, 23.811, 31.569, 1.401, 9.520 / 21168704, Laryssa Lustosa de Oliveira, 2.011, 12.891, 14.902, 1.401, 6.867 / 21192401, Laryssa Maria Lopes Silva, 0.000, 12.300, 12.300, 0.809, 8.233 / 21193480, Laryssa Menezes da Silva, 5.172, 14.078, 19.250, 0.000, 6.466 / 21187658, Laryssa Nunes Craveiro, 2.586, 20.058, 22.644, 0.809, 6.690 / 21102127, Laryssa Oliveira Lima, 7.758, 21.514, 29.272, 1.401, 6.633 / 21196765, Lauadnna Parreao Albuquerque, 0.862, 22.537, 23.399, 0.701, 6.288 / 21172828, Lauana Cavalcante de Souza, 4.310, 3.445, 7.755, 0.000, 5.476 / 21190315, Lauana de Souza Almeida, 6.896, 7.469, 14.365, 0.000, 2.962 / 21170731, Lauana Vitoria do Nascimento Albuquerque Silva, 4.310, 8.547, 12.857, 0.216, 7.917 / 21101072, Lauanna Oliveira de Carvalho, 3.735, 11.061, 14.796, 1.293, 1.417 / 21173319, Lauany Mota Martins, 2.586, 10.558, 13.144, 0.216, 5.147 / 21181743, Laura Afonso Lourenco Sousa Peres, 7.758, 21.675, 29.433, 0.701, 6.453 / 21186623, Laura Alvarenga Carneiro, 8.620, 41.950, 50.570, 2.586, 6.154 / 21176067, Laura Alves Faria, 0.862, 12.497, 13.359, 1.293, 6.636 / 21107230, Laura Avelar Caldeira, 0.000, 18.371, 18.371, 1.994, 5.953 / 21169294, Laura Barbosa de Sousa Fernandes, 0.287, 21.209, 21.496, 0.809, 4.952 / 21170428, Laura Barbosa do Nascimento, 9.482, 25.284, 34.766, 2.586, 6.025 / 21107234, Laura Batista Mgalhaes, 0.862, 11.134, 11.996, 0.216, 6.600 / 21197756, Laura Beatriz de Sena Rocha, 0.000, 7.183, 7.183, 0.000, 5.195 / 21112439, Laura Beatriz Pereira de Oliveira Gontijo, 3.735, 22.626, 26.361, 0.216, 6.266 / 21168838, Laura Borges Camara, 6.034, 45.955, 51.989, 1.994, 6.828 / 21101780, Laura Borges Machado de Sousa, 2.011, 30.421, 32.432, 1.401, 6.811 / 21195292, Laura Borges Matos, 6.896, 39.059, 45.955, 1.994, 9.280 / 21113520, Laura Camargo Souto, 0.287, 33.564, 33.851, 0.809, 9.533 / 21180282, Laura Canedo de Oliveira Quintino, 6.034, 35.054, 41.088, 2.586, 8.733 / 21111065, Laura Canedo Maia, 2.586, 29.307, 31.893, 2.586, 9.692 / 21102923, Laura Carolina Martinez de Sousa, 8.620, 14.939, 23.559, 0.000, 0.000 / 21111834, Laura Castro Rodrigues, 3.448, 13.181, 16.629, 1.401, 5.881 / 21181087, Laura Catarina Lira Silva, 8.620, 23.848, 32.468, 0.000, 6.781 / 21169755, Laura Cesar Cardoso Araujo, 0.287, 0.824, 1.111, 1.401, 5.143 / 21171383, Laura Cruz de Castro, 3.735, 20.076, 23.811, 1.401, 7.878 / 21169471, Laura da Silva Reis, 2.011, 26.146, 28.157, 0.000, 6.230 / 21117130, Laura Danielle Goncalves Brandao, 4.310, 15.801, 20.111, 0.000, 5.253 / 21177343, Laura de Almeida Cunha, 4.310, 20.813, 25.123, 0.701, 6.667 / 21199114, Laura de Brito Santos, 0.000, 9.911, 9.911, 1.293, 2.629 / 21175124, Laura de Castro Reis Chaveiro, 9.482, 34.929, 44.411, 1.886, 9.846 / 21196749, Laura de Oliveira Goncalves, 6.896, 28.122, 35.018, 1.401, 8.613 / 21186651, Laura de Queiroz Moreira, 8.620, 39.024, 47.644, 0.809, 8.963 / 21182654, Laura de Saboya Furtado, 7.758, 18.549, 26.307, 1.886, 7.320 / 21105558, Laura Diniz Costa, 0.287, 21.101, 21.388, 0.701, 4.974 / 21179958, Laura do Vale Castilho, 5.172, 34.910, 40.082, 1.293, 7.200 / 21173134, Laura dos Santos Malta, 1.724, 23.813, 25.537, 1.401, 8.557 / 21116804, Laura Ferreira da Paz, 6.034, 19.519, 25.553, 1.994, 8.846 / 21111493, Laura Ferreira da Silva Cruz, 7.758, 19.214, 26.972, 1.401, 9.185 / 21185685, Laura Ferreira de Almeida, 0.000, 28.445, 28.445, 2.586, 6.476 / 21103129, Laura Feu Carvalho, 9.482, 35.305, 44.787, 1.401, 2.917 / 21102847, Laura Fiori Teixeira, 9.482, 33.026, 42.508, 1.994, 9.103 / 21105297, Laura Freitas de Souza Abilio, 7.758, 26.704, 34.462, 1.994, 6.889 / 21194868,

Laura Garcia Freitas de Souza, 7.758, 37.623, 45.381, 1.994, 9.840 / 21178370, Laura Gomes Ferreira, 3.448, 23.220, 26.668, 0.809, 8.190 / 21115810, Laura Goncalves de Queiroz, 0.000, 16.664, 16.664, 0.000, 3.778 / 21189241, Laura Grecco Altoe, 6.034, 49.995, 56.029, 2.586, 8.795 / 21189303, Laura Guedes Silva, 3.735, 21.782, 25.517, 0.809, 9.077 / 21175970, Laura Guimaraes Della Paschoa, 7.758, 28.121, 35.879, 1.401, 5.481 / 21188856, Laura Guimaraes Dislich, 7.758, 38.501, 46.259, 2.586, 9.200 / 21189975, Laura Hannah Gomes Freitas Brasil Oliveira Souza, 5.459, 25.572, 31.031, 0.000, 6.762 / 21108584, Laura Isabelle Barreto Soares, 6.896, 29.540, 36.436, 0.809, 6.376 / 21183903, Laura Lacerda Batista, 3.735, 37.587, 41.322, 0.809, 5.009 / 21190108, Laura Lana de Lucena da Silva, 5.172, 22.123, 27.295, 0.000, 7.129 / 21114900, Laura Lasse dos Santos, 9.482, 27.548, 37.030, 1.401, 9.217 / 21179383, Laura Lemos Cardoso, 7.758, 39.041, 46.799, 1.401, 8.898 / 21185087, Laura Lene Silva de Mesquita, 4.310, 22.375, 26.685, 1.401, 8.500 / 21181238, Laura Lopes Delgado, 8.620, 31.480, 40.100, 1.886, 6.111 / 21193540, Laura Maia Reis, 6.034, 49.708, 55.742, 2.586, 8.871 / 21178208, Laura Maria Bezerra Tavares, 7.758, 24.134, 31.892, 2.586, 8.988 / 21178534, Laura Maria Sousa e Silva, 7.758, 20.239, 27.997, 0.701, 4.533 / 21189901, Laura Medeiros Nunes, 0.000, 14.616, 14.616, 1.401, 9.630 / 21198783, Laura Mendes de Souza Bonfim, 1.149, 27.870, 29.019, 2.586, 6.666 / 21177268, Laura Miranda Borges, 7.758, 21.261, 29.019, 2.586, 9.133 / 21100217, Laura Mourao de Santa Cruz, 7.758, 23.991, 31.749, 1.293, 8.444 / 21107922, Laura Murta Boaventura, 3.448, 32.451, 35.899, 1.994, 9.308 / 21188238, Laura Nicoletti Pereira, 9.482, 37.047, 46.529, 1.994, 8.615 / 21196291, Laura Nogueira Xavier, 6.896, 12.354, 19.250, 0.000, 0.000 / 21104988, Laura Noronha Lara, 6.034, 6.463, 12.497, 1.293, 5.500 / 21186568, Laura Nunes Brandao, 6.034, 20.973, 27.007, 0.000, 4.741 / 21174192, Laura Oliveira de Carvalho, 6.896, 28.715, 35.611, 1.994, 9.652 / 21199303, Laura Oliveira Magalhaes, 2.011, 14.652, 16.663, 0.000, 5.430 / 21191192, Laura Oliveira Von Sperling, 7.758, 25.232, 32.990, 0.809, 8.878 / 21178122, Laura Paiva, 7.758, 23.794, 31.552, 0.809, 6.400 / 21195618, Laura Pereira Nascimento, 1.724, 16.898, 18.622, 0.809, 5.094 / 21177024, Laura Pinheiro Sumiensi, 6.896, 37.030, 43.926, 1.401, 9.308 / 21171018, Laura Porto Mamare, 7.758, 30.116, 37.874, 0.809, 6.643 / 21175262, Laura Ramos Andrade Santos e Silva, 6.896, 32.145, 39.041, 1.401, 9.524 / 21188153, Laura Rebeca Fonseca Oliveira, 0.287, 12.641, 12.928, 0.000, 7.666 / 21176104, Laura Ribeiro do Prado, 2.586, 33.616, 36.202, 2.586, 6.166 / 21190414, Laura Rodrigues da Silva, 7.758, 11.168, 18.926, 1.401, 6.266 / 21112905, Laura Rodrigues do Nascimento, 2.011, 0.536, 2.547, 1.401, 9.200 / 21180898, Laura Rodrigues Pires Finotti, 5.172, 25.249, 30.421, 1.401, 9.533 / 21192381, Laura Sandim de Melo, 4.310, 23.847, 28.157, 2.586, 9.500 / 21191911, Laura Santini Rauber, 7.758, 32.164, 39.922, 1.994, 8.850 / 21194772, Laura Santos Nister Pessoa, 0.862, 12.928, 13.790, 0.000, 7.809 / 21101732, Laura Scher Junqueira Dias, 6.034, 20.688, 26.722, 0.000, 8.871 / 21176181, Laura Siqueira Silva, 7.758, 18.100, 25.858, 0.000, 8.969 / 21177791, Laura Soares Ferreira, 1.724, 28.983, 30.707, 1.401, 6.733 / 21108383, Laura Sobrinho Mendonca, 9.482, 31.030, 40.512, 2.586, 7.267 / 21173320, Laura Souza Queiroz da Silva, 6.034, 16.341, 22.375, 1.401, 6.718 / 21191452, Laura Stephanie Pereira Nogueira de Melo, 3.448, 15.480, 18.928, 1.401, 3.991 / 21182504, Laura Suelen Almeida Santos, 0.000, 23.112, 23.112, 0.701, 8.933 / 21186399, Laura Teixeira Nassar, 2.586, 14.331, 16.917, 1.401, 5.602 / 21184831, Laura Torres Soares Martins, 5.459, 28.696, 34.155, 1.401, 7.871 / 21179660, Laura Veras Engelke, 9.482, 28.715, 38.197, 1.994, 6.453 / 21103221, Laura Victoria Pereira Santos, 6.034, 5.745, 11.779, 0.000, 6.167 / 21118666, Laura Vitoria Alves de Andrade, 0.862, 7.164, 8.026, 1.994, 0.000 / 21169130, Laura Vitoria Silva Loreda, 0.000, 9.192, 9.192, 0.000, 5.913 / 21193589, Laura Vitoria Soares Sayegh, 6.034, 36.455, 42.489, 1.401, 9.778 / 21180633, Laura Ximenes Pimentel, 4.310, 18.227, 22.537, 0.701, 8.591 / 21106509, Lauren Costa Marques dos Santos, 8.620, 32.468, 41.088, 2.586, 8.400 / 21102077, Lauro Bottentuit dos Santos, 3.448, 24.243, 27.691, 0.108, 5.866 / 21193653, Lauro de Castro Del Esposti Mazzoco, 7.758, 30.457, 38.215, 0.000, 4.333 / 21115609, Lauro Leao Neto, 4.310, 13.789, 18.099, 0.000, 4.804 / 21173926, Lavinia Agatha, 6.034, 19.376, 25.410, 0.701, 8.293 / 21172261, Lavinia Alves Schumann, 8.620, 55.707, 64.327, 1.401, 7.583 / 21169596, Lavinia Beatriz de Barros Bicalho Melo, 9.482, 22.806, 32.288, 0.108, 4.600 / 21116467, Lavinia Correa de Queiroz Silva Marques, 9.482, 22.285, 31.767, 1.886, 9.200 / 21172102, Lavinia da Conceicao Costa, 0.000, 10.342,

10.342, 0.000, 8.066 / 21113060, Lavinia de Melo Camara, 9.482, 52.294, 61.776, 2.586, 7.407 / 21172932, Lavinia Dutra Gontijo, 6.896, 26.596, 33.492, 1.886, 8.242 / 21116178, Lavinia Eduarda Gomes de Jesus, 0.000, 12.193, 12.193, 0.701, 4.316 / 21112335, Lavinia Goncalves Gomes, 6.034, 24.135, 30.169, 0.000, 1.428 / 21198474, Lavinia Helena Neves Guerreiro, 1.724, 39.939, 41.663, 2.586, 4.184 / 21193833, Lavinia Jennifer Barbosa Silva, 7.758, 15.226, 22.984, 2.586, 4.934 / 21181015, Lavinia Maria Moreira Silva, 7.758, 23.524, 31.282, 1.401, 6.800 / 21181371, Lavinia Moraes, 2.586, 23.219, 25.805, 0.809, 4.750 / 21168699, Lavinia Paccelli Goncalves Roriz, 6.896, 36.203, 43.099, 2.586, 7.185 / 21106648, Lavinia Rodrigues Filgueiras, 4.310, 20.112, 24.422, 0.000, 5.567 / 21176103, Lavinia Silva de Andrade, 1.724, 6.841, 8.565, 0.809, 5.583 / 21189939, Lavinia Vieira Bueno, 7.758, 30.420, 38.178, 1.401, 6.583 / 21108259, Lavinia Vieira Martins, 3.448, 2.872, 6.320, 0.000, 2.666 / 21105722, Layara Gomes Lima, 4.310, 10.019, 14.329, 1.401, 7.385 / 21196711, Layla Beatriz dos Santos Martins, 0.000, 8.169, 8.169, 0.701, 4.700 / 21109338, Layla da Conceicao, 2.586, 18.963, 21.549, 0.000, 5.083 / 21178969, Layla de Sousa Santos, 5.172, 18.102, 23.274, 0.000, 4.583 / 21178511, Layla Goncalves, 0.000, 18.962, 18.962, 0.000, 6.133 / 21170083, Laylla Beatriz Costa Silva, 0.000, 16.663, 16.663, 0.000, 3.879 / 21102301, Laylla Cristynne Figueiredo de Lima, 2.586, 27.834, 30.420, 1.401, 4.567 / 21184898, Layne Priscila Souza Gomes, 0.000, 23.686, 23.686, 0.701, 8.600 / 21178620, Lays Cardoso Pereira, 4.310, 13.774, 18.084, 1.994, 2.857 / 21189425, Lays Cristine da Mata Oliveira, 7.758, 20.077, 27.835, 1.401, 6.560 / 21102562, Lays da Silva Izidio, 2.586, 16.663, 19.249, 0.000, 4.307 / 21194720, Lays Gabriela de Moura, 7.758, 10.450, 18.208, 0.108, 6.533 / 21196994, Lays Rodrigues dos Santos, 3.448, 10.881, 14.329, 1.401, 6.333 / 21181252, Lays Sousa dos Anjos, 7.758, 9.157, 16.915, 1.401, 6.373 / 21173239, Layssa Leal dos Santos, 0.862, 18.029, 18.891, 0.216, 5.788 / 21195608, Lazaro Augusto Almeida Conceicao, 7.758, 30.151, 37.909, 1.994, 4.283 / 21106812, Lazaro Klein Roberto dos Santos, 4.310, 26.397, 30.707, 1.401, 6.762 / 21115740, Leandra Rezende Goncalves, 0.000, 28.104, 28.104, 0.809, 6.828 / 21111198, Leandro Alves Diniz, 2.011, 13.916, 15.927, 0.701, 5.220 / 21189721, Leandro Bargas de Carvalho, 6.034, 22.411, 28.445, 0.000, 6.373 / 21115815, Leandro Carvalho de Andrade, 0.000, 17.633, 17.633, 0.108, 5.859 / 21104951, Leandro Costa Bonifacio, 2.586, 18.963, 21.549, 0.000, 2.367 / 21169434, Leandro de Aguiar Muniz, 6.034, 13.792, 19.826, 0.000, 5.500 / 21106146, Leandro Franco de Brito Filho, 6.896, 20.830, 27.726, 1.293, 2.725 / 21180324, Leandro Garcia Neves, 9.482, 28.446, 37.928, 0.000, 7.859 / 21186044, Leandro Kenji Assuncao Kato, 9.482, 36.634, 46.116, 1.293, 8.933 / 21196895, Leandro Lopes Luz da Silva, 1.724, 17.239, 18.963, 0.000, 3.616 / 21100711, Leandro Marques de Souza, 1.724, 14.888, 16.612, 0.809, 4.940 / 21182764, Leandro Moura Pereira da Silva, 2.011, 24.853, 26.864, 1.293, 5.515 / 21177755, Leandro Nemer Corte Xavier, 5.172, 18.676, 23.848, 0.000, 8.963 / 21106463, Leandro Pinheiro de Souza Oliveira, 1.724, 25.266, 26.990, 1.994, 7.633 / 21183230, Leanna Lisboa de Almeida, 1.724, 18.658, 20.382, 1.994, 5.333 / 21197426, Leidiane Jose de Brito, 2.011, 12.874, 14.885, 0.809, 0.000 / 21103898, Leila Alves Ferreira, 6.034, 28.157, 34.191, 0.000, 9.067 / 21174074, Leilane Paixao Vasconselos, 7.758, 13.180, 20.938, 1.401, 6.500 / 21169094, Lellita Cristina de Oliveira Fleury, 4.310, 32.881, 37.191, 0.701, 9.600 / 21108133, Lenenn Afonso Rodrigues, 3.448, 18.927, 22.375, 1.401, 5.881 / 21187644, Leonam Guimaraes Araujo, 0.000, 25.535, 25.535, 1.401, 8.717 / 21110844, Leonan Fernandes Santana de Alencar, 0.000, 12.927, 12.927, 0.000, 0.000 / 21117180, Leonardo Abrantes Dias de Oliveira, 7.758, 20.112, 27.870, 0.000, 5.600 / 21113472, Leonardo Antonio Hilgert, 1.149, 23.507, 24.656, 0.809, 5.259 / 21101740, Leonardo Araujo Freitas, 9.482, 26.685, 36.167, 1.401, 2.083 / 21181328, Leonardo Avelino dos Santos, 0.000, 6.033, 6.033, 0.000, 3.500 / 21192905, Leonardo Barros Ferreira, 3.448, 16.520, 19.968, 1.293, 5.739 / 21112928, Leonardo Batistoti Luaces, 7.758, 23.811, 31.569, 1.401, 6.133 / 21193369, Leonardo Camara Carvalho, 4.310, 22.123, 26.433, 0.000, 6.102 / 21188293, Leonardo Carvalho, 1.724, 15.801, 17.525, 0.000, 3.111 / 21114249, Leonardo Correa Ramos Martins de Oliveira, 2.586, 26.883, 29.469, 1.886, 4.856 / 21187836, Leonardo da Silva Lopes Junior, 0.000, 13.792, 13.792, 0.000, 1.436 / 21103079, Leonardo de Andrade Longuinho Philho, 9.482, 23.255, 32.737, 1.994, 7.111 / 21168994, Leonardo de Lima Carvalho, 2.586, 10.055, 12.641, 0.000, 5.266 / 21190644, Leonardo de Oliveira Leite, 6.896, 12.299, 19.195, 0.809, 8.450 / 21172856, Leonardo dos Santos Correa, 2.586, 25.697, 28.283, 0.701, 1.571 /

21174358, Leonardo Fernandes Coelho da Silva, 7.758, 23.794, 31.552, 0.809, 8.540 / 21112327, Leonardo Freitas de Oliveira, 9.482, 27.708, 37.190, 0.701, 7.792 / 21188128, Leonardo Gabriel Batista da Silva, 3.448, 8.907, 12.355, 0.000, 6.800 / 21178498, Leonardo Gomes Aloisio, 5.172, 36.742, 41.914, 1.401, 6.203 / 21185161, Leonardo Gomes Milhomem, 9.482, 15.767, 25.249, 1.401, 6.741 / 21188943, Leonardo Gomes Ribeiro Goncalves Filho, 0.862, 22.950, 23.812, 1.401, 8.187 / 21194039, Leonardo Guimaraes Moreira da Silva, 1.724, 20.347, 22.071, 0.809, 6.370 / 21105513, Leonardo Henrique Andrade Oliveira, 1.724, 17.365, 19.089, 0.701, 5.566 / 21194890, Leonardo Ishiso Kobayashi Santos Ribeiro, 4.310, 47.859, 52.169, 1.886, 5.766 / 21181340, Leonardo Lima Silva, 3.735, 30.169, 33.904, 0.000, 6.310 / 21189924, Leonardo Lobo de Moraes, 1.724, 11.205, 12.929, 0.000, 8.400 / 21106417, Leonardo Lopes Cruz, 6.034, 16.897, 22.931, 0.809, 8.679 / 21175414, Leonardo Ludwig de Azevedo Cabral, 6.896, 26.380, 33.276, 0.809, 8.444 / 21104528, Leonardo Macedo Santos, 5.459, 28.858, 34.317, 0.701, 6.297 / 21172668, Leonardo Mileo Moreira Krauss Guimaraes, 9.482, 51.289, 60.771, 1.293, 9.241 / 21109530, Leonardo Mitsuo Satake Amaral, 5.172, 11.312, 16.484, 0.108, 0.846 / 21176337, Leonardo Oliveira da Fonseca, 7.758, 45.955, 53.713, 1.994, 8.963 / 21103329, Leonardo Oliveira Ribeiro, 2.873, 23.111, 25.984, 0.701, 7.433 / 21173453, Leonardo Peters de Carvalho, 2.011, 33.904, 35.915, 0.000, 1.417 / 21192663, Leonardo Pio Lacerda Xavier, 0.287, 13.503, 13.790, 0.000, 3.067 / 21105511, Leonardo Possebon Emilio, 9.482, 31.318, 40.800, 2.586, 7.100 / 21106020, Leonardo Quaresma Farias, 2.011, 20.095, 22.106, 1.994, 5.545 / 21182609, Leonardo Ramos Trigueiro do Nascimento, 7.758, 25.750, 33.508, 2.478, 9.862 / 21173429, Leonardo Rios Marmore Campos, 7.758, 49.708, 57.466, 0.000, 8.293 / 21181591, Leonardo Rocha Pereira, 0.000, 10.001, 10.001, 0.809, 1.365 / 21173044, Leonardo Rodrigues Franco de Araujo, 9.482, 39.508, 48.990, 1.293, 5.741 / 21183462, Leonardo Savio Araujo Carvalho, 6.034, 15.480, 21.514, 1.401, 8.373 / 21177288, Leonardo Silva, 2.586, 14.366, 16.952, 0.000, 5.083 / 21192303, Leonardo Tavares Mascarenhas, 0.287, 17.921, 18.208, 0.108, 6.262 / 21169416, Leonardo Teixeira Salgado, 6.034, 5.458, 11.492, 0.000, 3.461 / 21112445, Leonardo Vitor Tirelli de Freitas, 0.000, 13.503, 13.503, 0.000, 7.594 / 21172974, Leonel Martins Gonzales, 8.620, 35.341, 43.961, 2.586, 6.000 / 21191929, Lethicia Albino Mariano, 6.034, 23.273, 29.307, 2.586, 7.681 / 21176211, Lethicia Costa de Jesus, 7.758, 29.846, 37.604, 1.401, 6.750 / 21114801, Lethicia Novaes, 7.758, 28.983, 36.741, 1.401, 6.064 / 21113093, Lethicya Dias Borges da Rocha, 0.000, 22.537, 22.537, 0.701, 5.933 / 21194325, Letica da Silva Reis, 0.000, 16.664, 16.664, 0.000, 4.458 / 21191483, Leticia Adrianny Cardoso de Rezende, 6.034, 30.403, 36.437, 0.809, 6.091 / 21105251, Leticia Almeida Aguiar Bezerra, 2.586, 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de Souza,

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Gomes, 1.149, 17.652, 18.801, 0.701, 6.133 / 21115920, Leticia de Carvalho Vaisman, 0.000, 19.772, 19.772, 0.809, 8.333 / 21193726, Leticia de Freitas Ferreira de Oliveira, 7.758, 29.307, 37.065, 0.000, 5.410 / 21087156, Leticia de Jesus Guedes, 4.310, 0.572, 4.882, 0.000, 1.958 / 21118263, Leticia de Jesus Soares, 0.000, 7.146, 7.146, 1.401, 0.022 / 21111747, Leticia de Mello Costa, 6.034, 11.652, 17.686, 1.886, 5.428 / 21174570, Leticia de Melo Oliveira, 5.172, 20.400, 25.572, 0.000, 0.000 / 21181829, Leticia de Moura Rabello, 5.172, 24.962, 30.134, 1.401, 6.200 / 21189978, Leticia de Oliveira Pedroso, 2.011, 23.237, 25.248, 1.401, 8.960 / 21192371, Leticia de Oliveira Santos, 9.482, 34.174, 43.656, 1.994, 9.769 / 21174519, Leticia de Oliveira Silva, 9.482, 27.870, 37.352, 2.586, 6.909 / 21116039, Leticia de Sousa Caldas, 3.735, 0.986, 4.721, 0.701, 5.766 / 21111358, Leticia de Sousa Lima, 2.586, 30.744, 33.330, 0.000, 6.600 / 21170494, Leticia de Souza Caires, 6.034, 15.101, 21.135, 1.886, 8.697 / 21104817, Leticia de Souza de Almeida, 3.735, 30.295, 34.030, 0.701, 2.333 / 21195972, Leticia Delmilio Soares, 6.034, 4.309, 10.343, 0.000, 6.285 / 21176470, Leticia Dias Andrade, 6.034, 35.197, 41.231, 1.293, 7.636 / 21170615, Leticia Dias Cardoso, 6.034, 27.169, 33.203, 1.886, 8.000 / 21186357, Leticia Dias da Silva, 1.149, 9.894, 11.043, 0.701, 3.388 / 21105217, Leticia Dias Melo, 0.000, 3.734, 3.734, 0.000, 1.484 / 21192054, Leticia Dias Rocha, 1.149, 26.380, 27.529, 0.809, 6.963 / 21114329, Leticia Diniz de Araujo, 0.000, 31.246, 31.246, 0.216, 9.200 / 21183841, Leticia do Nascimento Aguiar, 1.724, 13.431, 15.155, 0.216, 8.560 / 21186023, Leticia Dornas da Costa, 4.310, 41.070, 45.380, 1.994, 9.615 / 21175066, Leticia dos Reis Rodrigues, 6.034, 12.317, 18.351, 1.401, 6.466 / 21107940, Leticia dos Santos de Souza, 7.183, 41.914, 49.097, 1.401, 9.810 / 21168633, Leticia dos Santos Sousa, 4.310, 19.377, 23.687, 0.701, 9.739 / 21107166, Leticia Duarte Paiva, 7.758, 34.443, 42.201, 1.401, 8.773 / 21111872, Leticia Edileia da Cruz Oliveira, 3.735, 16.952, 20.687, 0.000, 6.759 / 21115491, Leticia Ferreira dos Santos Araujo, 0.000, 4.882, 4.882, 0.000, 0.000 / 21101270, Leticia Ferreira Gomes, 0.000, 8.331, 8.331, 0.000, 7.067 / 21195905, Leticia Fontes Cavalcante, 2.011, 29.272, 31.283, 1.401, 6.285 / 21173750, Leticia Fontineles Martins, 3.735, 8.565, 12.300, 0.809, 5.813 / 21198167, Leticia Frasco Cardoso, 7.758, 23.847, 31.605, 0.000, 6.300 / 21101034, Leticia Gabriela Chaves Silva, 5.172, 20.634, 25.806, 0.809, 9.478 / 21192033, Leticia Gabrielly da Silva Sousa, 2.586, 10.629, 13.215, 2.586, 0.167 / 21112966, Leticia Gabrielly da Silva Vieira, 2.586, 26.685, 29.271, 1.401, 6.571 / 21115545, Leticia Gabryelle Tavares Mathias dos Santos, 0.287, 20.399, 20.686, 0.000, 8.630 / 21188627, Leticia Gadelha Gomes, 7.758, 9.481, 17.239, 0.000, 4.800 / 21176545, Leticia Gomes Dantas, 7.758, 28.984, 36.742, 1.401, 3.534 / 21189700, Leticia Gomes Rodrigues, 0.000, 24.242, 24.242, 0.108, 8.083 / 21182194, Leticia Goncalves Bomfim, 9.482, 48.846, 58.328, 2.586, 8.592 /

21194399, Leticia Goncalves dos Santos, 2.586, 28.445, 31.031, 2.586, 6.466 / 21110668, Leticia Goncalves Magno, 0.000, 20.974, 20.974, 0.000, 6.000 / 21190610, Leticia Guimaraes Dinis Ribeiro, 6.034, 10.863, 16.897, 0.809, 4.567 / 21175795, Leticia Gurgel Costa, 3.735, 33.779, 37.514, 1.886, 7.200 / 21111369, Leticia Hevellyn de Almeida Ribeiro, 9.482, 19.519, 29.001, 1.994, 5.910 / 21180062, Leticia Ingrid Soares da Silva, 0.000, 14.364, 14.364, 0.000, 2.460 / 21168751, Leticia Izabel Leite Dantas, 6.034, 16.323, 22.357, 0.809, 5.500 / 21193697, Leticia Jordana Santos da Silva, 0.862, 17.221, 18.083, 1.994, 7.600 / 21176607, Leticia Kailane Costa Rocha, 4.310, 24.136, 28.446, 0.000, 5.976 / 21189488, Leticia Kaillany Gomes de Sousa, 6.034, 16.089, 22.123, 0.000, 5.333 / 21111277, Leticia Kamilly dos Santos Batista, 1.724, 22.376, 24.100, 1.401, 6.718 / 21100455, Leticia Karen Goncalves de Jesus, 2.011, 26.398, 28.409, 1.401, 6.333 / 21113099, Leticia Karyne de Araujo Ribeiro, 2.586, 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Leticia Lorrany Ribeiro Alves, 1.724, 14.492, 16.216, 0.701, 5.708 / 21195643, Leticia Lumi Mori Abe, 6.896, 24.566, 31.462, 1.293, 9.231 / 21191416, Leticia Macedo Feitosa Rodrigues, 9.482, 31.892, 41.374, 2.586, 6.800 / 21101854, Leticia Magalhaes Lima, 8.620, 24.135, 32.755, 0.000, 9.750 / 21191629, Leticia Malaquias Botelho, 7.758, 25.536, 33.294, 1.401, 9.130 / 21173237, Leticia Maranhao Brito da Silva, 2.586, 56.264, 58.850, 0.809, 8.467 / 21112520, Leticia Maria Araujo da Gama, 2.586, 23.524, 26.110, 1.401, 8.815 / 21113080, Leticia Maria Barroso Camargo, 5.459, 3.015, 8.474, 1.293, 6.242 / 21189907, Leticia Maria Galvao da Silva, 2.586, 33.277, 35.863, 0.809, 8.718 / 21108958, Leticia Maria Pereira Fernandes, 9.482, 24.134, 33.616, 0.000, 8.571 / 21118791, Leticia Maria Rodrigues Melo, 0.000, 0.000, 0.000, 0.000, 1.367 / 21170400, Leticia Marques Guimaraes, 7.758, 31.876, 39.634, 1.994, 9.619 / 21171760, Leticia Martins de Almeida, 7.758, 32.144, 39.902, 1.401, 4.552 / 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20.687, 20.974, 0.000, 5.333 / 21178842, Leticia Pereira da Silva, 0.000, 8.834, 8.834, 0.216, 8.462 / 21185081, Leticia Pereira da Silva, 7.758, 18.100, 25.858, 0.000, 5.584 / 21104165, Leticia Pereira de Moraes, 4.310, 9.140, 13.450, 0.809, 4.807 / 21183129, Leticia Pereira de Souza, 4.310, 18.639, 22.949, 1.401, 8.480 / 21193345, Leticia Pereira Ribeiro, 1.724, 15.227, 16.951, 0.000, 8.476 / 21168974, Leticia Peres Cardoso, 0.000, 10.162, 10.162, 0.108, 7.448 / 21194140, Leticia Pinheiro de Mesquita, 9.482, 26.685, 36.167, 1.401, 6.222 / 21179760, Leticia Pinho Machado Serrao, 6.034, 42.237, 48.271, 2.586, 4.250 / 21188357, Leticia Pires de Oliveira, 6.896, 27.547, 34.443, 1.401, 8.417 / 21195419, Leticia Pontes Ribeiro, 0.000, 11.204, 11.204, 0.000, 5.583 / 21198134, Leticia Rabelo da Silva Abreu, 4.310, 19.214, 23.524, 1.401, 6.712 / 21192219, Leticia Railla Soares Lemos da Silva, 2.586, 23.273, 25.859, 0.000, 0.056 / 21178228, Leticia Ramos de Souza, 6.034, 33.169, 39.203, 0.701, 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Leticia Rodrigues Mendes, 8.620, 35.037, 43.657, 1.994, 9.467 / 21185275, Leticia Rodrigues Pereira dos Santos, 0.000, 24.423, 24.423, 0.000, 5.901 / 21116202, Leticia Rodrigues Pires, 0.000, 19.214, 19.214, 1.401, 4.567 / 21183682, Leticia Roriz Marchao, 3.735, 25.231, 28.966, 0.809, 4.583 / 21171189, Leticia Sales Barbosa, 7.758, 43.046, 50.804, 0.809, 6.777 / 21181569, Leticia Sandra Gontijo dos Santos, 4.597, 19.538, 24.135, 0.000, 5.231 / 21179496, Leticia Santana Lopes, 0.287, 17.508, 17.795, 1.994, 3.413 / 21179588, Leticia Santos, 6.034, 33.294, 39.328, 1.401, 8.167 / 21172791, Leticia Santos Medeiros Amorim, 5.172, 29.846, 35.018, 1.401, 5.576 / 21178259, Leticia Santos Moura, 0.000, 18.335, 18.335, 0.809, 7.307 / 21169266, Leticia Sarmento da Silva, 0.000, 26.093, 26.093, 0.809, 5.666 / 21197245, Leticia Serafim Barbosa, 7.758, 14.616, 22.374, 1.401, 5.373 / 21175171, Leticia Silva Cabral, 8.620, 24.692, 33.312, 1.994, 8.500 / 21175015, Leticia Silva Cruz, 1.724, 13.198, 14.922, 1.994, 6.240 / 21103956, Leticia Silva dos Santos, 0.862, 7.002, 7.864, 0.108, 2.217 / 21183169, Leticia Silva Fernandes, 4.310, 1.147, 5.457, 0.000, 9.667 / 21107160, Leticia Silva Souza, 0.862, 21.369, 22.231, 0.108, 6.333 / 21189444, Leticia Silveira Santos, 9.482, 41.231, 50.713, 1.293, 9.556 / 21100196, Leticia Simas Ribeiro Honorio, 0.287, 15.515, 15.802, 0.000, 6.285 / 21107878, Leticia Sinhori Bastos Moraes, 6.896, 25.248, 32.144, 1.401, 6.416 / 21172925, Leticia Soares Cardoso, 6.034, 16.951, 22.985, 0.000, 1.000 / 21199865, Leticia Soares da Costa Almeida, 0.000, 12.893, 12.893, 1.401, 6.640 / 21105884, Leticia Souto Barreto, 0.000, 18.928, 18.928, 1.401, 5.083 / 21112290, Leticia Souza Lima, 6.034, 14.329, 20.363, 1.401, 9.700 / 21175670, Leticia Souza Lima, 9.482, 31.319, 40.801, 0.000, 9.333 / 21105652, Leticia Souza Santana Marinho, 8.620, 26.686, 35.306, 1.401, 8.533 / 21178652, Leticia Taynara Quintal Pereira, 5.459, 14.364, 19.823, 0.000, 3.867 / 21112031, Leticia Teles Grangeiro, 6.034, 19.196, 25.230, 0.809, 7.043 / 21108422, Leticia Thomaz Soares Novak, 0.287, 24.099, 24.386, 1.401, 3.500 / 21189118, Leticia Torres de Melo, 7.758, 26.290, 34.048, 1.293, 6.639 / 21180335, Leticia Trindade de Medeiros, 9.482, 33.869, 43.351, 1.401, 6.693 / 21178849, Leticia Trindade Santos, 6.034, 18.496, 24.530, 0.108, 8.071 / 21117197, Leticia Vasco Cela, 6.034, 18.083, 24.117, 1.994, 4.797 / 21107281, Leticia Vasconcelos Bezerra, 7.758, 8.043, 15.801, 0.000, 5.008 / 21105596, Leticia Vasconcelos Coutinho Neves, 9.482, 24.961, 34.443, 1.401, 8.833 / 21189998, Leticia Vaz Silva, 9.482, 40.675, 50.157, 1.886, 9.583 / 21117358, Leticia Victoria Rodrigues Mendanha, 7.758, 4.595, 12.353, 0.000, 5.269 / 21101230, Leticia Vilela de Carvalho, 4.310, 34.191, 38.501, 2.586, 6.299 / 21114060, Leticia Vitoria Ferreira Monaco, 0.862, 8.169, 9.031, 0.701, 4.695 / 21185078, Leticia Vitoria Gomes, 5.172, 16.808, 21.980, 1.293, 8.433 / 21180105, Leticia Vitoria Souza Nunes, 7.758, 29.307, 37.065, 2.586, 9.308 / 21184896, Leticia Wan Meyl Ribeiro, 5.172, 26.434, 31.606,

0.000, 6.444 / 21169862, Leticya dos Santos Oliveira de Matos, 6.034, 24.386, 30.420, 1.401, 4.593 / 21110768, Letycia Araujo de Sousa, 2.873, 22.267, 25.140, 1.293, 5.769 / 21175877, Letycia Barbosa Cruz, 0.862, 5.852, 6.714, 0.108, 4.571 / 21182701, Letycia Magalhaes Bezerra, 6.896, 21.513, 28.409, 1.401, 9.100 / 21196484, Letycia Martins Generoso de Andrade, 2.011, 8.869, 10.880, 1.401, 6.547 / 21112194, Levi Alves de Melo, 3.735, 15.479, 19.214, 1.401, 5.492 / 21189512, Levi dos Santos Oliveira Prado, 5.459, 23.398, 28.857, 0.701, 0.000 / 21197744, Levi Leal Silva, 7.758, 42.237, 49.995, 2.586, 9.733 / 21179693, Leyllane Alves de Paiva Moreira, 2.586, 11.151, 13.737, 0.809, 6.100 / 21183648, Lia Gonzaga Lobato, 4.310, 18.962, 23.272, 0.000, 0.000 / 21184257, Lia Marques Peres Armond, 2.586, 38.789, 41.375, 2.586, 9.440 / 21110309, Lia Pires de Campos, 9.482, 26.578, 36.060, 1.293, 8.866 / 21196155, Lia Vasconcelos de Castro, 7.758, 18.639, 26.397, 1.401, 6.288 / 21169921, Liah Rossi, 9.482, 45.542, 55.024, 1.293, 9.724 / 21118817, Liana Limeira Campos, 2.586, 16.377, 18.963, 0.000, 0.000 / 21184312, Liara Fiel Barbosa Medeiros de Araujo, 5.172, 12.014, 17.186, 0.809, 6.733 / 21180740, Licia Esther Alves de Souza dos Santos, 6.896, 42.220, 49.116, 1.994, 5.774 / 21180678, Lidia Cavalcante Silva, 3.735, 8.170, 11.905, 0.701, 5.507 / 21169757, Lidia Cosmo de Barros, 0.862, 25.841, 26.703, 1.994, 3.713 / 21198249, Lidia Cristina Oliveira Alencar, 7.758, 22.950, 30.708, 1.401, 9.000 / 21191996, Lidia Evelyn de Miranda Vieira, 0.000, 1.937, 1.937, 0.216, 1.226 / 21109692, Ligia Adelaide Torres Passos, 8.620, 16.233, 24.853, 1.293, 8.795 / 21168578, Ligia Gabriela, 0.000, 17.813, 17.813, 0.000, 5.762 / 21177632, Lihannah Soares Silva, 1.724, 17.813, 19.537, 0.000, 2.834 / 21191535, Lilia Harumi Yuzuki de Andrade, 0.862, 27.817, 28.679, 0.809, 7.143 / 21100110, Lilian Acsa Cotrim Alves, 4.310, 6.321, 10.631, 0.000, 2.817 / 21107192, Lilian Cabral Dias Ferreira, 3.448, 9.480, 12.928, 0.000, 9.043 / 21183650, Lilian Ferreira dos Santos, 6.034, 18.066, 24.100, 1.401, 7.043 / 21110492, Lilian Goncalves Magno, 0.000, 30.151, 30.151, 1.994, 5.716 / 21117382, Lilian Luize de Castro Rocha, 0.287, 34.479, 34.766, 0.000, 6.242 / 21109619, Lilian Sarah Silva dos Santos, 2.011, 8.761, 10.772, 1.293, 0.064 / 21199278, Lilla de Lacerda Borges, 5.172, 26.129, 31.301, 1.994, 6.875 / 21175527, Lilyan Moura Sousa Silva, 0.000, 27.547, 27.547, 1.401, 8.692 / 21106669, Lina Estella Moore Santos, 5.459, 20.650, 26.109, 1.401, 6.025 / 21198542, Lincoln Gomes de Araujo, 5.459, 16.826, 22.285, 1.886, 4.957 / 21198939, Linda Isabella Vittoria de Jesus Souza, 5.172, 22.699, 27.871, 0.000, 3.933 / 21115919, Linda Luana Rodrigues dos Santos, 0.000, 1.956, 1.956, 0.809, 0.000 / 21191584, Linda Nicholy Marcal da Costa Santos, 4.310, 15.514, 19.824, 0.000, 7.969 / 21196424, Linda Souza Koury, 0.000, 23.507, 23.507, 0.809, 4.064 / 21108445, Lindson Veras Raposo, 6.034, 33.545, 39.579, 0.216, 4.473 / 21182116, Linus Augusto de Carvalho Barros, 4.310, 32.468, 36.778, 0.000, 4.515 / 21186702, Lis Alves Medeiros, 7.758, 53.713, 61.471, 1.994, 7.067 / 21107704, Lis Danielle Silva Goncalves, 0.000, 13.359, 13.359, 1.293, 6.333 / 21174569, Lis Dantas de Moraes Costa, 0.862, 17.525, 18.387, 2.586, 2.817 / 21102501, Lis Leao Moraes de Vasconcelos, 1.724, 17.366, 19.090, 0.701, 3.958 / 21077665, Lis Maria Alves Brito, 7.758, 33.026, 40.784, 1.994, 6.600 / 21104618, Lis Silva Serra, 1.149, 4.847, 5.996, 1.401, 6.400 / 21173785, Lisa Lima Behr, 4.310, 36.167, 40.477, 1.401, 9.304 / 21195963, Lisandra Vitoria Guimaraes Melo, 2.873, 20.526, 23.399, 0.701, 8.667 / 21181673, Lise Kevilyn Pereira Baldez, 6.034, 34.766, 40.800, 2.586, 6.593 / 21188180, Lisle de Azevedo Faria, 2.011, 37.335, 39.346, 1.994, 5.763 / 21180051, Lislene Assis Murta, 5.172, 46.099, 51.271, 0.701, 6.074 / 21109061, Lislene de Freitas Ferreira, 0.287, 32.898, 33.185, 1.293, 9.467 / 21191840, Liss Eduarda Pereira Cardoso, 2.586, 13.450, 16.036, 0.809, 4.957 / 21170733, Lissia Leite Barbosa, 8.620, 49.421, 58.041, 2.586, 9.923 / 21199900, Livia Alves, 8.620, 16.305, 24.925, 0.216, 6.071 / 21108965, Livia Alves dos Santos, 0.287, 27.295, 27.582, 0.000, 6.286 / 21116110, Livia Alves Silva Ferreira, 0.000, 32.036, 32.036, 1.293, 6.285 / 21175012, Livia Amorim dos Santos, 4.310, 22.411, 26.721, 0.000, 5.067 / 20167441, Livia Ananda Perlatti Dias, 0.000, 8.474, 8.474, 1.293, 2.584 / 21106581, Livia Barbosa Leite, 0.000, 10.916, 10.916, 0.000, 6.033 / 21102667, Livia Beatriz de Souza, 2.011, 8.331, 10.342, 0.000, 5.738 / 21110485, Livia Carvalho Caland, 9.482, 25.267, 34.749, 1.994, 9.071 / 21184475, Livia Conceicao Araujo Santos, 3.448, 16.359, 19.807, 1.994, 5.383 / 21116649, Livia dos Santos Santiago, 0.862, 17.814, 18.676, 0.000, 3.890 / 21187698, Livia Fleury Braga, 2.586, 19.393, 21.979, 1.293, 3.167 / 21179712, Livia Fonseca de Oliveira, 2.586, 17.813, 20.399, 0.000, 6.500 / 21190021, Livia Freitas, 0.000, 18.495, 18.495, 0.108, 4.212 / 21172535, Livia Gabrielle Silva Goncalves, 7.758, 20.651, 28.409, 1.401,

6.133 / 21168610, Livia Goveia Chaveiro, 4.310, 11.168, 15.478, 1.401, 4.759 / 21177909, Livia Guedes de Santa Rosa, 0.862, 20.041, 20.903, 0.216, 7.733 / 21117633, Livia Lopes da Silva, 4.310, 11.726, 16.036, 0.809, 7.690 / 21103943, Livia Macedo Mercon, 2.873, 25.285, 28.158, 2.586, 7.987 / 21108444, Livia Maciel de Almeida, 1.724, 6.608, 8.332, 0.000, 7.759 / 21172041, Livia Marazato Carvalho, 9.482, 21.262, 30.744, 0.000, 6.444 / 21188202, Livia Maria Franco Moura, 8.620, 31.876, 40.496, 1.994, 7.167 / 21117643, Livia Maria Silva Barbosa, 0.000, 8.043, 8.043, 0.000, 4.233 / 21189328, Livia Martins Andrade, 9.482, 18.962, 28.444, 0.000, 3.700 / 21191277, Livia Melo Ferreira, 9.482, 29.164, 38.646, 1.293, 6.116 / 21106124, Livia Monalisa Santana Lima, 6.896, 15.929, 22.825, 0.701, 2.607 / 21195164, Livia Okumoto Silva, 7.758, 20.112, 27.870, 0.000, 7.690 / 21187900, Livia Oliveira Silva, 4.310, 21.118, 25.428, 1.293, 5.567 / 21179431, Livia Pereira Dias, 7.758, 22.949, 30.707, 1.401, 7.360 / 21104431, Livia Ranny Claro Lima, 7.758, 27.530, 35.288, 0.809, 9.304 / 21112936, Livia Rocha Nunes, 3.735, 22.393, 26.128, 1.994, 8.641 / 21104632, Livia Salgado Talhaferro, 8.620, 29.019, 37.639, 0.000, 2.599 / 21111392, Livia Silva de Faria, 9.482, 27.008, 36.490, 2.586, 7.400 / 21192327, Livia Silva dos Santos, 7.758, 25.858, 33.616, 2.586, 4.965 / 21104236, Livia Siqueira Valente, 7.758, 27.529, 35.287, 0.809, 6.055 / 21105635, Livia Teixeira de Brito, 0.000, 13.790, 13.790, 0.000, 8.889 / 21175740, Livia Xavier Paiva, 9.482, 34.749, 44.231, 1.994, 9.586 / 21187743, Liz Capinam Santos, 4.310, 32.306, 36.616, 0.701, 2.508 / 21102722, Liz Coelho Lacerda, 6.034, 47.661, 53.695, 1.401, 7.133 / 21182799, Liz de Podesta Haje Cunha, 8.620, 39.921, 48.541, 1.994, 7.167 / 21176750, Liz Villela Spina, 0.000, 18.083, 18.083, 1.994, 6.393 / 21117896, Lohana Ramos Amorim, 0.000, 19.826, 19.826, 0.000, 6.975 / 21108277, Lohanne Passos Cayres, 0.287, 21.980, 22.267, 1.293, 7.091 / 21185195, Lorean Onorio Santos, 0.000, 16.377, 16.377, 0.000, 8.853 / 21179749, Lorena Alves Bueno Lima, 7.758, 30.170, 37.928, 0.000, 8.759 / 21183773, Lorena Angelica Mendes Costa, 1.149, 10.881, 12.030, 1.401, 7.579 / 21110639, Lorena Araujo da Silva, 0.000, 22.071, 22.071, 0.809, 5.833 / 21171426, Lorena Armezina Ferreira de Pina, 5.172, 20.669, 25.841, 1.994, 6.800 / 21185812, Lorena Baltazar Barros Santos, 6.034, 13.216, 19.250, 0.000, 7.608 / 21187788, Lorena Bolzan Vieira, 1.724, 12.318, 14.042, 1.401, 9.500 / 21179404, Lorena Camilo dos Santos, 0.000, 17.939, 17.939, 0.701, 5.500 / 21194935, Lorena Carvalho de Andrade, 9.482, 18.927, 28.409, 1.401, 8.545 / 21175929, Lorena de Carvalho Medeiros, 4.310, 26.002, 30.312, 1.293, 8.762 / 21171738, Lorena de Luca Werneck Valente Silveira, 5.459, 30.421, 35.880, 1.401, 7.047 / 21189271, Lorena de Paula Dantas e Silva, 2.586, 36.437, 39.023, 0.809, 3.968 / 21117273, Lorena de Pina Balduino Leitao, 7.758, 25.249, 33.007, 1.401, 8.762 / 21169850, Lorena Dourado dos Santos, 2.586, 18.962, 21.548, 0.000, 0.000 / 21189727, Lorena Evelyn Reis da Silva, 0.000, 12.300, 12.300, 0.809, 3.680 / 21171364, Lorena Ferreira Gama, 6.896, 26.290, 33.186, 1.293, 8.909 / 21185122, Lorena Gonzaga de Sousa, 0.000, 19.250, 19.250, 0.000, 7.962 / 20190568, Lorena Guarino Campos Rocha, 9.482, 6.015, 15.497, 1.994, 5.933 / 21180036, Lorena Moreira de Oliveira, 0.000, 6.606, 6.606, 0.000, 5.666 / 21108754, Lorena Ramos da Silva, 7.758, 20.651, 28.409, 1.401, 5.633 / 21107158, Lorena Ramos de Souza Fernandes, 6.034, 22.985, 29.019, 0.000, 8.222 / 21187771, Lorena Rayssa Lacerda de Almeida, 0.287, 10.342, 10.629, 0.000, 4.250 / 21192570, Lorena Reboucas Terencio Costa, 7.758, 41.914, 49.672, 1.401, 9.200 / 21108101, Lorena Reis Dias, 2.586, 23.812, 26.398, 1.401, 2.500 / 21178361, Lorena Ricarto Oliveira Santos, 3.448, 22.662, 26.110, 1.401, 5.954 / 21186392, Lorena Santos Brandao, 4.310, 44.231, 48.541, 1.994, 8.566 / 21111883, Lorena Scalabrini e Silva, 0.000, 20.938, 20.938, 1.401, 6.267 / 21102937, Lorena Soares da Costa, 0.287, 6.032, 6.319, 0.000, 4.416 / 21195934, Lorena Soares Queiroz, 6.896, 20.974, 27.870, 0.000, 6.166 / 21189945, Lorena Tavares Vieira, 0.000, 23.812, 23.812, 1.401, 5.933 / 21177854, Lorena Thamires Sousa Freitas, 2.586, 1.363, 3.949, 0.216, 1.800 / 21181141, Lorena Tomaz Mauricio, 1.724, 16.053, 17.777, 1.401, 8.667 / 21175955, Lorena Veras Silva, 7.758, 28.409, 36.167, 1.401, 5.465 / 21179722, Lorena Conceicao Jonas, 5.172, 31.857, 37.029, 1.401, 9.667 / 21115048, Lorena de Souza da Silva, 0.000, 11.491, 11.491, 0.000, 3.417 / 21107918, Lorena Ramos Rodrigues, 0.000, 13.090, 13.090, 1.886, 5.119 / 21109954, Lorena Zedes Sesion, 2.586, 18.550, 21.136, 1.886, 9.280 / 21172015, Lorena Souza Zacarias, 7.758, 19.824, 27.582, 0.000, 1.250 / 21101468, Lorenzo de Castro Giraldo Zuniga, 2.586, 32.719, 35.305, 1.401, 9.037 / 21171638, Lorenzo Ferreira Lepinsk Romio Silva, 0.862, 25.535, 26.397, 1.401, 9.517 / 21198447, Lorenzo

Freitas Bracht, 4.310, 20.688, 24.998, 0.000, 1.417 / 21183794, Lorenzo Moraes Montiel da Silva, 5.459, 17.760, 23.219, 0.809, 4.948 / 21181815, Lorrane Aieska de Souza Goncalves, 4.310, 14.616, 18.926, 1.401, 6.592 / 21180294, Lorrane Almeida Lima, 5.172, 12.300, 17.472, 0.809, 8.273 / 21191649, Lorrane da Silva Coelho Lopes, 6.896, 24.098, 30.994, 1.401, 8.643 / 21173559, Lorrane de Moraes Sousa, 2.586, 0.000, 2.586, 0.000, 0.000 / 21186692, Lorrane Diniz Moreira, 0.000, 1.722, 1.722, 0.000, 4.833 / 21116807, Lorrane Fernandes da Silva, 0.000, 2.836, 2.836, 1.401, 9.154 / 21189784, Lorrane Gabriella de Oliveira Bessa, 2.011, 15.515, 17.526, 0.000, 5.692 / 21180943, Lorrane Helena Goncalves Ferreira, 7.758, 20.364, 28.122, 1.401, 8.929 / 21171070, Lorrane Martins Lima, 6.034, 26.595, 32.629, 1.886, 6.933 / 21103812, Lorrane Santos Freire, 0.000, 14.509, 14.509, 1.293, 6.120 / 21188518, Lorrane Pereira Goncalves, 0.862, 13.215, 14.077, 0.000, 4.686 / 21192457, Lorrany Arrais de Sa, 2.586, 23.703, 26.289, 1.293, 9.600 / 21181286, Lorrany Carielly Silva, 3.735, 13.451, 17.186, 0.809, 5.467 / 21171075, Lorrany da Costa Silva, 4.310, 15.227, 19.537, 0.000, 1.417 / 21108260, Lorrany de Oliveira Xavier, 6.034, 19.250, 25.284, 0.000, 2.100 / 21171691, Lorrany Gomes da Cunha, 6.034, 12.929, 18.963, 0.000, 4.767 / 21169797, Lorrany Jesuz Aguiar Lacerda, 4.310, 14.078, 18.388, 0.000, 5.215 / 21179564, Lorrany Nunes de Melo Oliveira, 4.310, 19.358, 23.668, 0.108, 8.690 / 21100514, Lorrany Nunes de Oliveira, 0.000, 6.032, 6.032, 0.000, 7.527 / 21117023, Lorrany Yasmin Garcia Calixto, 0.000, 15.803, 15.803, 0.000, 4.378 / 21169039, Lorrayne Arruda Rios, 0.000, 9.750, 9.750, 1.994, 5.733 / 21168681, Louise Mel Alves Simoes, 1.724, 13.485, 15.209, 1.994, 8.200 / 21189355, Louise Thereza Oliveira Rocha, 0.287, 15.748, 16.035, 0.809, 5.766 / 21172089, Lourrane Catarina Ferreira de Castro, 0.000, 21.101, 21.101, 0.701, 6.023 / 21107844, Loyane Santos de Araujo, 6.896, 19.213, 26.109, 1.401, 6.161 / 21183854, Loyanne de Souza Alves, 6.034, 17.527, 23.561, 0.000, 2.792 / 21174654, Luan Alberto Pinheiro de Avelar, 1.724, 16.791, 18.515, 0.701, 6.102 / 21104806, Luan Angelo Gomes, 1.149, 24.134, 25.283, 2.586, 4.517 / 21198049, Luan Carlos Silva Melo, 2.586, 5.457, 8.043, 0.000, 5.084 / 21176833, Luan Carvalho Brito, 6.896, 18.335, 25.231, 0.809, 5.793 / 21104935, Luan Cavalcanti Assuncao Holanda, 1.149, 20.939, 22.088, 1.401, 7.083 / 21114022, Luan Coutinho Henriques, 0.862, 7.704, 8.566, 0.809, 5.333 / 21187408, Luan dos Santos Pereira, 4.310, 11.886, 16.196, 0.108, 1.886 / 21183991, Luan Ferreira Barros, 0.862, 24.835, 25.697, 0.701, 3.350 / 21106476, Luan Gomes Barreto, 7.758, 12.317, 20.075, 1.401, 7.103 / 21188346, Luan Guilherme Oliveira Clauhs, 0.000, 30.690, 30.690, 0.809, 6.762 / 21173007, Luan Joaquim Guimaraes de Sousa, 6.034, 17.777, 23.811, 1.401, 3.416 / 21198464, Luan Kalel, 1.149, 3.284, 4.433, 0.701, 0.000 / 21103362, Luan Macario dos Santos, 7.758, 29.882, 37.640, 0.000, 4.200 / 21194674, Luan Marinho dos Santos, 2.586, 8.923, 11.509, 0.593, 1.417 / 21105865, Luan Marques dos Santos Moreira, 1.149, 8.043, 9.192, 0.000, 1.144 / 21170225, Luan Martes Pereira da Costa, 2.011, 25.715, 27.726, 1.293, 3.440 / 21117858, Luan Max Lima Araujo, 2.586, 11.153, 13.739, 0.809, 6.000 / 21175313, Luan Moura Arruda, 1.724, 14.652, 16.376, 0.000, 2.019 / 21192542, Luan Pereira da Silva, 6.034, 19.824, 25.858, 0.000, 4.406 / 21115982, Luan Piter de Souza, 6.034, 17.526, 23.560, 0.000, 6.190 / 21107601, Luan Ramalho Mariz Maia, 7.758, 9.428, 17.186, 0.809, 3.400 / 21197548, Luan Rodrigues de Souza, 4.310, 13.772, 18.082, 1.994, 3.943 / 21112643, Luan Santos, 1.724, 3.446, 5.170, 0.000, 3.391 / 21118450, Luan Vitor Rosa Toledo, 6.034, 16.898, 22.932, 0.809, 7.629 / 21192558, Luan Welton da Silva de Oliveira, 4.310, 6.284, 10.594, 1.401, 0.000 / 21106325, Luan Yuri Ferreira Sampaio, 6.034, 20.347, 26.381, 0.809, 9.680 / 21191867, Luana Araujo de Andrade Brandao, 3.448, 26.289, 29.737, 1.293, 6.857 / 21100355, Luana Baldez da Silva, 8.620, 8.619, 17.239, 0.000, 9.067 / 21168374, Luana Barros Andrade de Vasconcelos, 7.758, 27.745, 35.503, 1.886, 5.056 / 21179250, Luana Carvalho de Almeida, 1.724, 34.730, 36.454, 1.401, 9.133 / 21100165, Luana da Silva de Almeida, 7.758, 19.484, 27.242, 0.809, 8.950 / 21110387, Luana da Silva Lisboa, 0.000, 7.128, 7.128, 0.809, 2.235 / 21197977, Luana Damacena Santana, 6.034, 33.869, 39.903, 1.401, 8.410 / 21180957, Luana de Godoy Ferreira, 3.448, 31.480, 34.928, 1.886, 9.200 / 21190065, Luana de Ivo Prado Wenrick, 0.000, 22.951, 22.951, 1.401, 5.292 / 21108680, Luana de Moura Costa, 0.000, 20.687, 20.687, 0.000, 8.912 / 21106210, Luana de Oliveira Bento, 0.287, 0.000, 0.287, 0.000, 5.440 / 21177526, Luana de Sousa Trindade, 8.620, 34.174, 42.794, 1.994, 4.695 / 21182284, Luana Dias de Oliveira, 4.310, 21.225, 25.535, 1.401, 6.174 / 21117909, Luana dos Anjos Oliveira, 5.172, 16.377,

21.549, 0.000, 6.560 / 21178839, Luana Ferreira Honoria, 6.034, 21.261, 27.295, 0.000, 8.773 / 21180549, Luana Ferreira Lopes, 3.448, 11.779, 15.227, 0.000, 4.300 / 21108824, Luana Ferreira Marques, 0.000, 16.915, 16.915, 1.401, 5.215 / 21104124, Luana Furtado Veloso, 0.287, 13.467, 13.754, 1.401, 7.000 / 21112386, Luana Gomes Lopes, 0.000, 12.353, 12.353, 0.000, 5.733 / 21192024, Luana Lima de Carvalho, 0.862, 27.727, 28.589, 1.293, 7.750 / 21102361, Luana Machado Tentis, 4.310, 29.307, 33.617, 2.586, 9.615 / 21186414, Luana Maria Correa Cyrino, 8.620, 20.346, 28.966, 0.809, 8.133 / 21191627, Luana Martins de Oliveira, 3.735, 0.000, 3.735, 0.000, 1.700 / 21117399, Luana Martins e Freitas, 4.310, 8.907, 13.217, 0.000, 6.453 / 21100021, Luana Moraes de Andrade, 3.448, 11.779, 15.227, 0.000, 4.738 / 21168972, Luana Moraes de Oliveira, 8.620, 16.341, 24.961, 1.401, 6.025 / 21186005, Luana Naoum Cruvinel, 6.034, 22.968, 29.002, 1.994, 8.179 / 21187426, Luana Nunes da Conceicao, 0.000, 1.722, 1.722, 0.000, 5.878 / 21198295, Luana Oliveira Santos, 0.287, 15.227, 15.514, 0.000, 5.904 / 21183363, Luana Oliveira Teixeira, 6.034, 16.054, 22.088, 1.401, 6.603 / 21109901, Luana Pacheco Calegario Novo, 9.482, 27.296, 36.778, 0.000, 4.994 / 21115112, Luana Pereira Carvalho, 3.448, 15.515, 18.963, 0.000, 9.489 / 21116067, Luana Pereira Muniz, 6.034, 15.514, 21.548, 0.000, 5.381 / 21104897, Luana Pessoa da Silva, 6.034, 23.237, 29.271, 1.401, 7.356 / 21183983, Luana Pierre Azevedo, 9.482, 35.593, 45.075, 1.401, 6.666 / 21190941, Luana Rachel Carvalho Freire, 9.482, 49.098, 58.580, 1.401, 5.813 / 21196654, Luana Rodrigues Barbosa, 2.586, 3.554, 6.140, 0.108, 0.000 / 21196382, Luana Rodrigues Carvalho, 6.034, 26.559, 32.593, 0.701, 4.274 / 21101893, Luana Rodrigues de Miranda, 6.034, 16.665, 22.699, 0.000, 6.592 / 21192681, Luana Rodrigues Gomes, 0.000, 19.089, 19.089, 0.701, 5.360 / 21178435, Luana Rosalino de Azevedo Valente, 7.758, 43.656, 51.414, 1.994, 6.285 / 21100719, Luana Silva Clemente, 0.862, 28.966, 29.828, 0.809, 9.133 / 21180862, Luana Varetto Gomes, 0.862, 20.921, 21.783, 0.809, 8.611 / 21177820, Luana Vilarinho Vieira, 4.310, 6.859, 11.169, 1.401, 8.811 / 21110126, Luana Vitoria do Nascimento Silva, 6.034, 20.633, 26.667, 0.809, 5.560 / 21173472, Luana de Lima Guimaraes, 9.482, 23.830, 33.312, 1.994, 6.166 / 21184873, Luane Gabriela Rodrigues Alves, 3.448, 31.282, 34.730, 1.401, 9.141 / 21108557, Luane Lima Nasharti, 1.724, 19.214, 20.938, 1.401, 8.833 / 21182899, Luane Pinheiro Alviene, 6.034, 11.419, 17.453, 0.216, 6.393 / 21109441, Luanna Adornelas de Souza Barbosa, 4.310, 0.000, 4.310, 0.108, 9.047 / 21106506, Luanna Alves Nunes Ferreira, 6.896, 28.967, 35.863, 0.809, 3.886 / 21110479, Luanna Araujo de Sousa, 0.862, 20.113, 20.975, 0.000, 7.768 / 21183008, Luanna Bispo Ferreira de Sousa, 7.758, 16.376, 24.134, 0.000, 7.476 / 21198583, Luanna Mendes Soares de Souza, 0.862, 24.709, 25.571, 0.000, 5.500 / 21180548, Luanna Queiroz Sarres, 7.758, 42.508, 50.266, 1.994, 8.833 / 21189573, Luanna Samanta Pereira de Castro, 5.459, 27.817, 33.276, 0.809, 5.410 / 21109616, Luanna Silva Pereira, 6.034, 14.365, 20.399, 0.000, 9.308 / 21113858, Luanna Soares Souza, 6.034, 20.974, 27.008, 0.000, 6.963 / 21181851, Luanny Helena Aparecida Viana, 6.896, 20.938, 27.834, 1.401, 6.600 / 21114267, Luany Araujo Vieira, 2.011, 9.984, 11.995, 0.216, 5.478 / 21116928, Luany Soares Palmeira, 2.586, 8.045, 10.631, 0.000, 3.067 / 21105653, Luara Alves Casaroti, 7.758, 41.627, 49.385, 1.401, 6.363 / 21191893, Luara Carvalho Campos de Moraes, 8.620, 17.526, 26.146, 0.000, 6.545 / 21194040, Luara de Aquino Rodrigues, 4.310, 13.162, 17.472, 0.809, 8.583 / 21193688, Luara Lemos Lago, 2.586, 30.295, 32.881, 0.701, 7.762 / 21191040, Luara Melo Piccinin, 4.310, 22.949, 27.259, 1.401, 8.690 / 21113053, Luara Soares Ramos Coelho, 9.482, 33.025, 42.507, 1.994, 9.067 / 21106750, Luca Burello Frade, 6.034, 37.927, 43.961, 0.000, 5.378 / 21193405, Luca Matos Parente, 8.620, 48.846, 57.466, 2.586, 7.009 / 21185201, Luca Reis Ferreira, 6.896, 32.756, 39.652, 2.586, 9.630 / 21178342, Luca Rodrigues Fogia, 8.620, 47.984, 56.604, 2.586, 9.333 / 21108456, Lucas Affonso Alves, 9.482, 22.070, 31.552, 0.809, 7.859 / 21115513, Lucas Aires Rodrigues Toledo, 0.862, 21.495, 22.357, 0.809, 4.481 / 21176158, Lucas Alberto Borges de Almeida, 9.482, 38.933, 48.415, 1.293, 2.814 / 21108748, Lucas Almeida e Silva, 1.724, 12.175, 13.899, 0.108, 1.782 / 21176019, Lucas Almeida Soares, 0.862, 13.899, 14.761, 0.108, 5.976 / 21195032, Lucas Andrade Vitorino, 3.448, 33.006, 36.454, 1.401, 9.617 / 21169733, Lucas Andrade Zanetti, 7.758, 35.879, 43.637, 1.401, 8.897 / 21112926, Lucas Andre Ferreira de Freitas, 0.862, 20.687, 21.549, 0.000, 6.583 / 21108357, Lucas Anibal Marques Alves, 0.000, 26.864, 26.864, 1.293, 7.333 / 21108840, Lucas Antonio Moraes de Santana, 0.000, 18.101, 18.101, 0.000, 0.000 / 21108985, Lucas Araujo de Aquino,

2.873, 12.317, 15.190, 1.401, 5.037 / 21175057, Lucas Araujo Faraco de Freitas, 7.758, 20.347, 28.105, 0.809, 7.257 / 21193886, Lucas Araujo Lima, 2.586, 24.387, 26.973, 1.401, 6.783 / 21177170, Lucas Arruda de Alarcao, 7.758, 23.847, 31.605, 2.586, 6.444 / 21179665, Lucas Ataide Martins, 8.620, 21.818, 30.438, 1.994, 6.083 / 21113008, Lucas Augusto Marinho dos Santos, 3.735, 38.178, 41.913, 1.401, 8.400 / 21109232, Lucas Barbosa dos Santos Silva, 5.459, 19.663, 25.122, 0.701, 7.574 / 21104647, Lucas Barbosa Feitosa da Silva, 6.034, 18.101, 24.135, 0.000, 6.571 / 21106924, Lucas Batista Brandao, 2.011, 14.364, 16.375, 0.000, 9.133 / 21186475, Lucas Batista Pereira da Silva, 5.459, 16.232, 21.691, 1.293, 6.381 / 21171671, Lucas Benevides de Arruda, 7.758, 33.581, 41.339, 1.401, 2.946 / 21198376, Lucas Bezerra de Castro, 2.011, 12.066, 14.077, 0.000, 7.043 / 21187935, Lucas Bezerra Rodrigues, 0.000, 10.342, 10.342, 0.000, 4.450 / 21172561, Lucas Borges Marinho, 7.758, 31.535, 39.293, 0.216, 9.308 / 21189472, Lucas Bretas Prata de Pinho Tavares, 4.310, 27.818, 32.128, 0.809, 6.463 / 21170754, Lucas Britto Rabelo, 6.896, 35.612, 42.508, 1.994, 3.417 / 21102113, Lucas Calandrini Guimaraes, 2.586, 10.917, 13.503, 0.000, 0.000 / 21102738, Lucas Centurion Netto, 4.310, 45.075, 49.385, 1.401, 8.769 / 21116257, Lucas Chaves Martins, 1.724, 18.334, 20.058, 0.809, 3.383 / 21110835, Lucas Costa Bonifacio, 0.862, 12.068, 12.930, 0.000, 4.594 / 21176857, Lucas Costa Campos, 0.862, 26.901, 27.763, 2.478, 8.818 / 21110499, Lucas Costa Silva, 7.758, 10.864, 18.622, 0.809, 9.000 / 21110445, Lucas Costa Vargas, 7.758, 20.345, 28.103, 0.809, 5.333 / 21184383, Lucas Cruz dos Santos, 0.000, 5.172, 5.172, 0.000, 0.530 / 21102850, Lucas Curti Salvador, 0.000, 26.254, 26.254, 0.108, 5.606 / 21189297, Lucas da Costa Fustinoni, 5.172, 49.978, 55.150, 1.994, 8.833 / 21107399, Lucas da Rocha Figueiredo, 4.310, 24.853, 29.163, 1.293, 4.337 / 21115653, Lucas Damaceno Coutinho, 0.000, 3.159, 3.159, 0.000, 1.208 / 21110794, Lucas Daniel Alves Santos, 5.172, 12.066, 17.238, 0.000, 4.450 / 21169427, Lucas Daniel Silva Guimaraes, 7.758, 16.504, 24.262, 0.701, 5.179 / 21117430, Lucas Dantas Almeida, 7.758, 43.925, 51.683, 1.401, 6.912 / 21187744, Lucas Dantas Saia, 6.034, 40.477, 46.511, 1.401, 8.710 / 21114377, Lucas David Resende, 0.862, 21.226, 22.088, 1.401, 6.266 / 21182179, Lucas David Rocha, 0.000, 14.634, 14.634, 1.994, 5.773 / 21105174, Lucas Davis Monte Mor Martins de Christo, 0.000, 31.732, 31.732, 0.701, 8.640 / 21102430, Lucas de Almeida Silva, 1.724, 22.825, 24.549, 0.701, 0.000 / 21177928, Lucas de Araujo Machado, 1.724, 32.414, 34.138, 0.809, 6.436 / 21181203, Lucas de Araujo Ribeiro, 0.000, 11.618, 11.618, 0.701, 5.215 / 21173240, Lucas de Faria Campos Ferreira, 2.011, 31.282, 33.293, 1.401, 7.404 / 21106835, Lucas de Mello Tomaz, 4.310, 43.548, 47.858, 1.886, 9.167 / 21196524, Lucas de Moraes Goncalves, 0.862, 24.135, 24.997, 0.000, 7.111 / 21111927, Lucas de Novais Souza, 0.000, 12.785, 12.785, 1.293, 4.412 / 21187215, Lucas de Oliveira Faustino, 0.862, 17.185, 18.047, 0.809, 5.622 / 21103463, Lucas de Sousa Miranda, 6.034, 0.859, 6.893, 0.000, 2.929 / 21194960, Lucas de Souza Martins Araujo, 2.586, 45.919, 48.505, 0.809, 5.833 / 21168732, Lucas de Souza Silva Brandao, 2.586, 28.679, 31.265, 0.809, 7.500 / 21177485, Lucas Dias Alves, 0.862, 19.251, 20.113, 0.000, 5.451 / 21193258, Lucas Dombroski Gulart, 7.758, 30.403, 38.161, 0.809, 6.141 / 21178645, Lucas Domingos Calixto dos Reis, 0.000, 20.364, 20.364, 1.401, 5.742 / 21173803, Lucas dos Anjos Torracca, 7.758, 28.427, 36.185, 1.994, 7.862 / 21109467, Lucas dos Santos Marques Barbosa, 0.862, 6.032, 6.894, 0.000, 2.450 / 21177527, Lucas Eduardo Andrade de Souza, 0.000, 14.473, 14.473, 0.108, 5.833 / 21105093, Lucas Eduardo Silva Neves, 0.000, 10.917, 10.917, 0.000, 8.487 / 21172563, Lucas Eduardo Silva Rodrigues, 4.310, 22.375, 26.685, 1.401, 7.845 / 21189060, Lucas Emanuel Almeida Goncalves, 6.034, 16.196, 22.230, 0.108, 4.517 / 21104203, Lucas Ernesto Dantas, 5.172, 36.455, 41.627, 1.401, 7.150 / 21182827, Lucas Fadel Lirio, 3.448, 21.782, 25.230, 0.809, 6.857 / 21107177, Lucas Faria Castro, 0.000, 27.242, 27.242, 0.809, 9.379 / 21188194, Lucas Felipe Pereira Amorim, 0.000, 4.020, 4.020, 0.000, 0.000 / 21194526, Lucas Felipe Silva, 4.310, 28.588, 32.898, 1.293, 6.444 / 21186712, Lucas Fernandes de Lima, 0.000, 12.353, 12.353, 0.000, 8.700 / 21108865, Lucas Ferreira, 9.482, 34.910, 44.392, 1.293, 8.320 / 21168333, Lucas Ferreira Goncalves, 9.482, 47.409, 56.891, 2.586, 6.733 / 21105368, Lucas Ferreira Linhares, 0.287, 22.087, 22.374, 1.401, 4.250 / 21174796, Lucas Ferreira Rodrigues, 0.000, 16.053, 16.053, 1.401, 8.814 / 21184871, Lucas Ferreira Santana, 4.310, 22.070, 26.380, 0.809, 7.238 / 21197489, Lucas Fico, 0.287, 14.796, 15.083, 1.293, 5.266 / 21118175, Lucas Filizola Papandreu Lopes, 0.000, 19.824, 19.824, 0.000, 5.690 / 21179162, Lucas Fontana Figueiredo, 8.620, 31.318, 39.938, 2.586, 8.613 /

21102303, Lucas Freitas Trida Sene, 7.758, 26.093, 33.851, 0.809, 9.047 / 21194391, Lucas Frutuoso Pereira, 2.586, 27.530, 30.116, 0.809, 5.869 / 21191721, Lucas Fujimoto Tokunaga, 2.586, 32.431, 35.017, 1.401, 5.872 / 21191324, Lucas Gabriel, 3.448, 13.323, 16.771, 0.108, 4.650 / 21168564, Lucas Gabriel Alves Amorim, 2.586, 19.807, 22.393, 1.994, 7.043 / 21107868, Lucas Gabriel Barros da Silva, 0.000, 26.433, 26.433, 0.000, 0.234 / 21184188, Lucas Gabriel Correa da Silva, 2.586, 13.341, 15.927, 0.701, 5.786 / 21192036, Lucas Gabriel Coutinho Costa, 6.034, 19.645, 25.679, 0.108, 7.820 / 21102561, Lucas Gabriel da Costa Sousa, 1.149, 6.606, 7.755, 0.000, 5.166 / 21197265, Lucas Gabriel dos Santos Batista, 0.000, 13.054, 13.054, 0.701, 3.350 / 21171068, Lucas Gabriel Lima Tavares, 0.000, 17.939, 17.939, 0.701, 5.863 / 21084770, Lucas Gabriel Lopes Dias, 6.034, 15.766, 21.800, 1.401, 8.111 / 21105336, Lucas Gabriel Martins dos Reis, 2.586, 32.989, 35.575, 0.809, 6.000 / 21116345, Lucas Gabriel Mendanha Ferro, 0.000, 19.394, 19.394, 1.293, 1.976 / 21118158, Lucas Gabriel Ramos de Araujo, 4.310, 30.421, 34.731, 1.401, 4.316 / 21174065, Lucas Gomes Cavalcante, 3.735, 35.180, 38.915, 0.701, 5.690 / 21181588, Lucas Goncalves de Assis, 2.586, 14.077, 16.663, 0.000, 6.100 / 21174062, Lucas Goulart de Queiroz, 0.287, 12.767, 13.054, 0.701, 1.583 / 21170892, Lucas Goularte Chagas Justimiano, 7.758, 28.983, 36.741, 1.401, 9.267 / 21187527, Lucas Gramelisch Bittencourt, 1.149, 9.320, 10.469, 0.701, 7.586 / 21103545, Lucas Henrique Bertanha, 9.482, 45.111, 54.593, 2.586, 8.712 / 21112149, Lucas Henrique Campos Demeneghi, 0.287, 25.967, 26.254, 0.108, 3.310 / 21108968, Lucas Henrique Machado Guimaraes Cordeiro, 6.034, 18.910, 24.944, 0.809, 3.531 / 21116163, Lucas Henrique Silva Nobrega, 0.000, 32.755, 32.755, 0.000, 6.376 / 21170929, Lucas Iago do Amaral Silva Macedo, 4.310, 13.054, 17.364, 0.701, 3.067 / 21177174, Lucas Jesus Gomes da Silva, 3.448, 39.777, 43.225, 0.701, 7.857 / 21184078, Lucas Junio Modesto dos Santos, 1.724, 13.503, 15.227, 0.000, 4.583 / 21102212, Lucas Kenzo Escobar Maia, 0.000, 26.667, 26.667, 0.809, 9.167 / 21109762, Lucas Lacerda Cardoso, 4.310, 24.692, 29.002, 1.994, 8.773 / 21197570, Lucas Landim de Souza, 0.000, 24.816, 24.816, 0.108, 4.987 / 21117450, Lucas Lemos Ribeiro, 0.862, 8.044, 8.906, 0.000, 5.038 / 21179152, Lucas Lima Bento, 1.724, 35.179, 36.903, 0.701, 5.916 / 21188189, Lucas Lima Rocha, 0.000, 14.365, 14.365, 0.000, 5.583 / 21116053, Lucas Lincoln de Oliveira Fernandes, 3.448, 6.894, 10.342, 0.000, 6.161 / 21175745, Lucas Lopes Ferreira, 0.862, 9.159, 10.021, 1.401, 7.933 / 21189430, Lucas Lopez de Oliveira, 0.287, 22.644, 22.931, 0.809, 4.267 / 21103251, Lucas Lorrان Alves Sarmiento, 1.149, 13.630, 14.779, 0.701, 4.027 / 21188736, Lucas Lossio Aguiar, 6.896, 34.731, 41.627, 1.401, 7.973 / 21114868, Lucas Luz Ferreira, 6.034, 34.730, 40.764, 1.401, 5.133 / 21181635, Lucas Macedo Brandao, 9.482, 24.836, 34.318, 0.701, 6.528 / 21184196, Lucas Machado Iraola, 2.011, 22.358, 24.369, 0.809, 3.667 / 21181728, Lucas Mansur Santos Ligorio, 1.724, 30.169, 31.893, 2.586, 4.064 / 21184334, Lucas Marques Rodrigues, 8.620, 15.803, 24.423, 0.000, 4.750 / 21109194, Lucas Martins Barreto, 0.862, 5.458, 6.320, 0.000, 4.167 / 21193637, Lucas Martins Lira, 5.459, 28.427, 33.886, 1.994, 6.197 / 21181281, Lucas Matano Pombo da Paz, 6.034, 26.147, 32.181, 0.000, 7.579 / 21118137, Lucas Matheus Evangelista Santana, 2.873, 1.004, 3.877, 1.293, 6.333 / 21177924, Lucas Maximino de Sousa e Silva, 6.896, 30.456, 37.352, 0.000, 8.524 / 21112708, Lucas Medeiros de Sousa, 6.034, 4.020, 10.054, 0.000, 6.720 / 21109591, Lucas Medeiros Rocha de Andrade, 3.448, 31.319, 34.767, 0.000, 8.880 / 21172456, Lucas Mello Matos, 6.034, 37.766, 43.800, 0.701, 9.308 / 21184540, Lucas Melo Campanholi, 0.000, 4.310, 4.310, 0.000, 6.376 / 21191251, Lucas Mendes de Albuquerque Barreto Fonseca, 9.482, 51.145, 60.627, 0.000, 9.556 / 21175543, Lucas Mendes Falcao, 0.000, 11.726, 11.726, 0.809, 3.686 / 21199898, Lucas Mendes Ferreira, 2.586, 0.249, 2.835, 1.401, 6.706 / 21181389, Lucas Mendes Gomes, 6.034, 14.203, 20.237, 0.701, 9.448 / 21191588, Lucas Mendes Ribeiro, 9.482, 41.914, 51.396, 1.401, 7.667 / 21107708, Lucas Mendonca Guimaraes de Alencar Meneses, 5.172, 18.227, 23.399, 0.701, 6.333 / 21180533, Lucas Menezes Folha Brito, 1.724, 13.180, 14.904, 1.401, 5.154 / 21187999, Lucas Monteiro Paulo da Silva, 0.000, 20.346, 20.346, 0.809, 5.833 / 21174350, Lucas Morais Lima, 0.000, 5.296, 5.296, 0.701, 2.263 / 21177237, Lucas Moreira Souza, 8.620, 30.133, 38.753, 1.401, 8.545 / 21180058, Lucas Moura Borges, 1.149, 20.525, 21.674, 0.701, 4.762 / 21198416, Lucas Nardelli Pinto Barbosa, 9.482, 39.203, 48.685, 0.701, 9.643 / 21183347, Lucas Nascimento Ferreira, 9.482, 29.845, 39.327, 1.401, 4.807 / 21194148, Lucas Nascimento Macedo, 6.034, 41.663, 47.697, 2.586, 7.400 / 21185046, Lucas Navarro

Garcia Rosa, 4.310, 25.518, 29.828, 0.809, 1.482 / 21174439, Lucas Nogueira da Gama Lambach, 7.758, 30.169, 37.927, 2.586, 9.310 / 21187243, Lucas Oliveira de Carvalho Mendes, 4.310, 20.400, 24.710, 0.000, 4.952 / 21175625, Lucas Oliveira de Paula, 5.172, 36.724, 41.896, 0.809, 5.467 / 21193760, Lucas Oliveira Mesquita, 9.482, 37.012, 46.494, 0.809, 8.492 / 21109123, Lucas Pagani Rangel, 6.034, 39.902, 45.936, 1.401, 7.355 / 21186666, Lucas Palacio Mello, 2.011, 25.858, 27.869, 0.000, 2.964 / 21193277, Lucas Pantuzo Gomes, 7.758, 47.086, 54.844, 1.401, 7.043 / 21193016, Lucas Parente Costa do Nascimento, 0.000, 22.969, 22.969, 1.994, 6.550 / 21189382, Lucas Pavetits Lobo, 4.597, 28.013, 32.610, 1.293, 7.666 / 21172225, Lucas Peixoto Rodrigues, 3.448, 29.146, 32.594, 0.701, 7.133 / 21193667, Lucas Pereira da Silva, 0.287, 9.409, 9.696, 0.216, 3.941 / 21107155, Lucas Pereira de Souza, 3.448, 18.101, 21.549, 0.000, 4.663 / 21195649, Lucas Pereira Dias, 0.000, 10.199, 10.199, 1.293, 5.853 / 21107516, Lucas Pereira Rocha, 0.862, 19.376, 20.238, 0.701, 4.948 / 21194917, Lucas Peris Ribeiro, 2.011, 11.491, 13.502, 0.000, 0.308 / 21100597, Lucas Pinheiro Cancian, 3.448, 39.616, 43.064, 1.401, 9.154 / 21197514, Lucas Pontes Moraes, 3.448, 15.515, 18.963, 0.000, 6.055 / 21169467, Lucas Porto Bomfim, 0.000, 26.110, 26.110, 1.401, 6.952 / 21109295, Lucas Povia Santiago, 4.310, 30.402, 34.712, 0.809, 8.306 / 21185480, Lucas Quirino Pontes, 6.034, 13.610, 19.644, 0.108, 8.897 / 21109978, Lucas Rafael de Oliveira Conceicao, 0.000, 8.907, 8.907, 0.000, 4.083 / 21169856, Lucas Rafael Santos Feitosa, 4.310, 5.296, 9.606, 0.701, 0.314 / 21188095, Lucas Ramos Barbosa, 3.448, 22.662, 26.110, 1.401, 3.904 / 21104297, Lucas Ribeiro Moreira, 6.034, 12.300, 18.334, 0.809, 2.241 / 21111205, Lucas Riquelmes de Sousa Soares, 1.724, 16.898, 18.622, 0.809, 5.584 / 21197425, Lucas Rocha Coura Ivo, 8.620, 49.672, 58.292, 1.401, 9.200 / 21109835, Lucas Rocha da Silva, 9.482, 22.070, 31.552, 0.809, 1.725 / 21170913, Lucas Rocha dos Santos, 0.862, 23.272, 24.134, 2.586, 5.246 / 21174340, Lucas Rodrigues Alves, 0.862, 17.525, 18.387, 0.000, 0.000 / 21186818, Lucas Rodrigues Basile, 6.896, 28.841, 35.737, 0.108, 6.800 / 21181992, Lucas Rodrigues Lopes, 9.482, 19.663, 29.145, 0.701, 2.607 / 21179025, Lucas Rodrigues Pereira, 8.620, 14.366, 22.986, 0.000, 9.172 / 21180671, Lucas Salles Romanholi Coelli, 6.034, 33.043, 39.077, 0.000, 9.810 / 21106819, Lucas Samuel Soares Reis, 0.287, 18.622, 18.909, 0.809, 5.760 / 21110484, Lucas Santana Sawyer, 3.448, 28.967, 32.415, 0.809, 7.273 / 21116221, Lucas Santana Sousa de Oliveira, 0.000, 6.894, 6.894, 0.000, 7.550 / 21199973, Lucas Sarres Brandi, 7.758, 22.286, 30.044, 1.886, 7.263 / 21172635, Lucas Schetino Takaki, 0.000, 18.048, 18.048, 0.809, 1.508 / 21187382, Lucas Sendi Matsuta, 0.862, 28.983, 29.845, 1.401, 6.033 / 21169461, Lucas Serafim Oliveira, 9.482, 47.086, 56.568, 1.401, 6.547 / 21171022, Lucas Shiraishi Ferreira, 1.724, 29.433, 31.157, 0.701, 6.518 / 21101258, Lucas Silva Castro, 8.620, 27.008, 35.628, 2.586, 8.690 / 21181805, Lucas Silva de Oliveira, 7.758, 23.255, 31.013, 1.994, 9.000 / 21183652, Lucas Silva Feijo, 8.620, 37.316, 45.936, 1.401, 7.478 / 21187796, Lucas Silva Oliveira, 0.000, 16.054, 16.054, 1.401, 5.619 / 21198550, Lucas Silva Pinheiro, 0.000, 1.830, 1.830, 0.108, 0.450 / 21113298, Lucas Simoes Gomes Martins, 3.735, 5.169, 8.904, 0.000, 6.333 / 21196792, Lucas Soares dos Santos, 3.448, 15.103, 18.551, 1.886, 3.667 / 21171125, Lucas Soares Oliveira, 9.482, 35.898, 45.380, 1.994, 5.000 / 21184781, Lucas Soares Pinto Gomes, 6.034, 41.537, 47.571, 1.886, 8.889 / 21112254, Lucas Sousa de Oliveira, 3.448, 15.479, 18.927, 1.401, 5.400 / 21173507, Lucas Souza Conceicao Cruz, 6.034, 21.388, 27.422, 0.701, 8.400 / 21178234, Lucas Souza Guimaraes, 6.034, 32.306, 38.340, 0.701, 6.697 / 21186008, Lucas Souza Santos, 3.735, 20.111, 23.846, 0.000, 0.238 / 21199381, Lucas Tavares da Silva, 8.620, 21.837, 30.457, 0.000, 4.083 / 21105732, Lucas Teixeira Carvalho, 6.034, 32.989, 39.023, 0.809, 5.795 / 21100005, Lucas Teodoro Nunes, 4.310, 19.681, 23.991, 1.293, 8.518 / 21168341, Lucas Theodoroviz Montandon, 0.862, 7.145, 8.007, 1.401, 5.448 / 21181993, Lucas Victor Alves Primo da Silva, 1.724, 12.065, 13.789, 0.000, 4.314 / 21112865, Lucas Villas Boas Portella, 3.448, 26.416, 29.864, 1.994, 5.150 / 21107582, Lucas Vinicius Barros Campos, 4.310, 30.313, 34.623, 1.293, 6.203 / 21104289, Lucas Vinicius Marques de Oliveira, 7.758, 7.757, 15.515, 0.000, 0.000 / 21174725, Lucas Vinicius Ribeiro de Sousa, 4.310, 20.686, 24.996, 0.000, 5.786 / 21106249, Lucas Yamanaka dos Santos, 6.034, 19.484, 25.518, 0.809, 5.720 / 21197094, Lucca Augusto Heckler de Melo, 5.172, 26.111, 31.283, 1.401, 7.150 / 21188145, Lucca Bernardes Pontes Santos, 7.758, 15.640, 23.398, 0.701, 5.924 / 21105538, Lucca de Amorim Romacheli e Melo Rocha, 4.310, 32.862, 37.172, 0.108, 6.137 / 21106685, Lucca Drumond Moreira Muniz, 5.459, 35.592, 41.051, 1.401, 9.091 /

21174542, Lucca Nardoni, 5.172, 21.979, 27.151, 1.293, 9.533 / 21196842, Lucca Rosal Lima Costa, 6.896, 18.803, 25.699, 0.701, 5.538 / 21106096, Lucca Soukef Domingos, 0.287, 13.502, 13.789, 0.000, 6.060 / 21184247, Lucca Vincenzo Novacki, 9.482, 31.857, 41.339, 1.401, 9.017 / 21102082, Luccas Azevedo Pinheiro, 9.482, 35.593, 45.075, 1.401, 9.556 / 21188475, Luccas Rodrigues dos Santos, 6.034, 41.950, 47.984, 0.000, 7.750 / 21170712, Luccas Vinicius Magalhaes Miranda, 2.586, 19.538, 22.124, 0.000, 0.000 / 21173543, Lucia de Viveiros Fernandes, 6.896, 25.842, 32.738, 1.994, 6.416 / 21182420, Lucia Marques da Silva, 4.310, 0.000, 4.310, 0.701, 4.476 / 21179917, Lucia Salvador Souto, 6.034, 28.392, 34.426, 0.809, 4.996 / 21173836, Lucia Soraya de Sousa Santos, 8.620, 35.502, 44.122, 1.886, 5.892 / 21183549, Luciana Cardoso Paes de Alencar, 7.758, 18.532, 26.290, 1.293, 6.238 / 21191901, Luciana de Paula Goulart, 2.586, 16.916, 19.502, 1.401, 8.533 / 21101269, Luciana Fernandes Ferreira, 9.482, 16.916, 26.398, 1.401, 8.262 / 21104084, Luciane Ferreira Costa, 0.862, 8.170, 9.032, 0.701, 2.864 / 21169592, Luciane Silveira Santana, 4.310, 22.933, 27.243, 0.809, 6.697 / 21195223, Luciano Barros de Lima, 3.735, 14.635, 18.370, 1.994, 0.000 / 21118552, Luciano Quirino dos Santos, 7.758, 28.284, 36.042, 0.701, 8.066 / 21101998, Lucio Bottentuit dos Santos, 1.149, 22.646, 23.795, 0.809, 6.286 / 21174766, Luckas Carneiro Nunes, 2.586, 14.941, 17.527, 0.000, 6.370 / 21170639, Lucylla Raulino Perobelli, 0.000, 19.788, 19.788, 1.401, 3.816 / 21170937, Ludimila Guerra Silva, 6.034, 22.646, 28.680, 0.809, 5.491 / 21183939, Ludimila Vieira Souza Moura, 0.862, 12.642, 13.504, 0.000, 5.611 / 21199809, Ludmila Campos de Araujo Rosa, 0.862, 23.237, 24.099, 1.401, 7.133 / 21172686, Ludmila Carvalho Barbosa, 2.586, 10.576, 13.162, 0.809, 9.308 / 21173877, Ludmila Coelho Nogueira, 0.000, 30.582, 30.582, 0.701, 8.167 / 21171822, Ludmila da Silva Goncalves Freire, 0.287, 13.323, 13.610, 0.108, 4.212 / 21103890, Ludmila de Sousa Lima, 0.000, 9.767, 9.767, 0.000, 0.470 / 21168429, Ludmila Emanuela Moreira Santana, 0.000, 10.577, 10.577, 0.809, 6.256 / 21108923, Ludmila Ferreira Gomes, 2.586, 6.589, 9.175, 1.994, 5.417 / 21198810, Ludmila Guedes da Costa, 9.482, 34.442, 43.924, 1.401, 5.277 / 21177301, Ludmila Magalhaes Farias, 9.482, 8.582, 18.064, 1.401, 5.622 / 21193503, Ludmila Rodrigues de Oliveira, 6.034, 14.940, 20.974, 0.000, 2.417 / 21193081, Ludmila Silveira Lopes, 0.000, 13.664, 13.664, 1.886, 6.133 / 21184881, Ludmila Souza Silva, 7.758, 45.955, 53.713, 1.994, 5.888 / 21172478, Ludmila Xavier de Oliveira, 4.310, 21.835, 26.145, 0.000, 8.476 / 21111479, Ludmilla de Jesus Santos, 1.724, 26.991, 28.715, 1.994, 5.651 / 21169287, Ludmilla Lucio Oliveira, 9.482, 25.212, 34.694, 0.216, 6.923 / 21114692, Ludmilla Moreira Bezerra, 5.172, 10.271, 15.443, 0.216, 9.115 / 21101870, Ludmyla Maria da Silva Ferreira, 7.758, 31.283, 39.041, 1.401, 5.722 / 21173831, Ludmyla Silva de Lima, 0.862, 22.985, 23.847, 0.000, 3.000 / 21172993, Ludmylla Alves Vieira, 0.862, 17.669, 18.531, 1.293, 2.904 / 21179051, Ludmylla Freitas Corte Real dos Santos, 0.287, 16.197, 16.484, 0.108, 6.667 / 21176365, Ludmylla Oliveira Lages, 1.149, 15.802, 16.951, 2.586, 5.733 / 21189903, Ludmylla Pontes Barbosa, 0.000, 29.020, 29.020, 0.000, 6.000 / 21172197, Ludymilla Pires Ribeiro, 5.172, 16.089, 21.261, 0.000, 5.892 / 21187396, Ludymilla Ribeiro Leite, 6.896, 39.634, 46.530, 1.994, 8.866 / 21192910, Luiggi Botao Ribeiro Junior, 9.482, 31.553, 41.035, 0.809, 0.000 / 21192111, Luigi Calovi Fonini, 7.758, 41.610, 49.368, 0.809, 6.583 / 21198031, Luigi Pedroso Ajello, 4.310, 35.612, 39.922, 1.994, 5.333 / 21105319, Luinni Marinna do Nascimento Oliveira, 2.586, 22.106, 24.692, 1.994, 8.762 / 21111314, Luis Antonio Camargo Rodrigues, 1.724, 26.865, 28.589, 1.293, 4.622 / 21190198, Luis Antonio Goncalves, 0.287, 9.159, 9.446, 1.401, 6.667 / 21113387, Luis Antonio Lustosa de Araujo Costa, 7.758, 27.422, 35.180, 0.701, 5.560 / 21173242, Luis Arthur Gomes Nolasco, 9.482, 31.174, 40.656, 1.293, 4.833 / 21102112, Luis Augusto de Holanda Azevedo, 5.172, 23.560, 28.732, 2.586, 8.940 / 21174904, Luis Augusto Nery Rocha, 0.000, 6.608, 6.608, 0.000, 3.756 / 21169035, Luis Augusto Viegas, 7.758, 35.485, 43.243, 1.293, 5.727 / 21186967, Luis Claudio Evangelista da Mata, 4.310, 7.577, 11.887, 0.108, 2.333 / 21185286, Luis Daniel Borja de Sousa, 5.172, 9.768, 14.940, 0.000, 0.000 / 21107194, Luis Eduardo Barbosa da Paz, 6.034, 24.423, 30.457, 0.000, 6.125 / 21100224, Luis Eduardo Barros Soares, 0.000, 13.629, 13.629, 0.701, 7.200 / 21107946, Luis Eduardo Batista, 0.000, 23.399, 23.399, 0.701, 5.356 / 21172975, Luis Eduardo de Almeida Peixoto, 4.310, 15.462, 19.772, 0.809, 5.703 / 21179482, Luis Eduardo Dias Marques, 3.735, 7.468, 11.203, 0.000, 4.738 / 21193840, Luis Eduardo Felipe Oliveira, 7.758, 31.301, 39.059, 1.994, 9.440 / 21196504, Luis Eduardo Graciano e Brandao, 0.000, 17.526, 17.526, 0.000, 6.833 / 21192406, Luis

Eduardo Mesquita Arara, 6.896, 30.726, 37.622, 1.994, 8.444 / 21101874, Luis Eduardo Pereira da Paixao, 0.000, 2.818, 2.818, 0.809, 9.013 / 21189749, Luis Eduardo Reis Ribeiro, 4.310, 9.769, 14.079, 0.000, 5.742 / 21190625, Luis Eduardo Ribeiro Freitas, 9.482, 39.903, 49.385, 1.401, 6.476 / 21118264, Luis Eduardo Viana de Paiva, 4.310, 27.278, 31.588, 1.994, 6.025 / 21175825, Luis Enrick Felinto de Moraes, 1.724, 26.972, 28.696, 1.401, 4.916 / 21192995, Luis Felipe, 0.000, 25.858, 25.858, 0.000, 3.222 / 21184682, Luis Felipe Alvarenga Adriano, 2.011, 32.899, 34.910, 1.293, 7.154 / 21169538, Luis Felipe Araujo Benvindo, 0.862, 28.966, 29.828, 0.809, 2.447 / 21102853, Luis Felipe Borges Lourenco, 3.735, 16.611, 20.346, 0.809, 4.562 / 21185823, Luis Felipe Carvalho de Lucena, 9.482, 44.536, 54.018, 2.586, 0.000 / 21116947, Luis Felipe da Costa Pereira, 0.000, 12.066, 12.066, 0.000, 6.400 / 21195129, Luis Felipe da Silva Barreto, 8.620, 14.887, 23.507, 0.809, 5.228 / 21184595, Luis Felipe Gomes Borges, 8.620, 20.255, 28.875, 1.293, 4.755 / 21177629, Luis Felipe Maciel Medeiros Martins Alves, 7.758, 28.139, 35.897, 1.994, 7.259 / 21171757, Luis Felipe Neves Monteiro, 4.310, 6.893, 11.203, 0.000, 2.383 / 21179745, Luis Felipe Oliveira, 7.758, 17.921, 25.679, 0.108, 2.617 / 21176425, Luis Felipe Parreira Cunha, 6.896, 50.534, 57.430, 1.401, 7.517 / 21188349, Luis Felipe Pitanga Castello Branco, 2.586, 24.099, 26.685, 1.401, 6.179 / 21168872, Luis Felipe Queiroz de Oliveira Silva, 1.149, 18.317, 19.466, 0.216, 6.262 / 21198908, Luis Felipe Shigueta Fecchio dos Santos, 6.034, 39.758, 45.792, 0.108, 7.253 / 21174314, Luis Felipe Silva Carramilo, 9.482, 24.835, 34.317, 0.701, 9.571 / 21185866, Luis Felipe Sousa Franca, 1.149, 27.135, 28.284, 0.701, 7.969 / 21182360, Luis Felipe Trega Cipriano, 7.758, 26.560, 34.318, 0.701, 7.044 / 21198259, Luis Felipe Felix de Lima, 0.000, 16.897, 16.897, 0.809, 5.359 / 21199634, Luis Felipe Tavares Fogaca, 6.034, 17.761, 23.795, 0.809, 8.074 / 21115691, Luis Felipe Tiago da Rocha, 1.724, 9.193, 10.917, 0.000, 3.465 / 21191735, Luis Fernando Batista Carneiro Araujo, 6.034, 24.423, 30.457, 0.000, 9.047 / 21177079, Luis Fernando de Figueiredo Leite Ribeiro, 5.459, 26.110, 31.569, 1.401, 9.119 / 21190301, Luis Fernando Rodrigues Ramos, 0.000, 28.732, 28.732, 2.586, 5.192 / 21109354, Luis Fernando Silva, 0.000, 13.361, 13.361, 1.293, 7.704 / 21102109, Luis Fernando Silva Garagorry, 9.482, 20.973, 30.455, 0.000, 5.167 / 21110301, Luis Fernando Soares Pinetti, 2.011, 24.134, 26.145, 0.000, 7.833 / 21176058, Luis Fernando Sousa Dias Martins, 8.620, 24.997, 33.617, 0.000, 8.666 / 21169594, Luis Fernando Ventura Ferreira, 9.482, 28.444, 37.926, 0.000, 6.763 / 21111711, Luis Fernando Vieira Borges, 0.000, 10.468, 10.468, 0.701, 0.417 / 21110098, Luis Fillipe Rodrigues de Almeida, 2.011, 10.846, 12.857, 0.216, 5.428 / 21192523, Luis Gabriel Goncalves Costa, 0.287, 7.991, 8.278, 0.809, 2.940 / 21197342, Luis Guilherme de Castro Marinho, 0.000, 22.932, 22.932, 0.809, 1.453 / 21173038, Luis Guilherme de Oliveira Aucelio, 3.448, 28.912, 32.360, 2.478, 8.487 / 21182349, Luis Guilherme Moura Mendonca, 2.586, 13.216, 15.802, 0.000, 4.233 / 21105709, Luis Gustavo Araujo do Nascimento, 1.724, 20.239, 21.963, 0.701, 7.100 / 21179926, Luis Gustavo Borges, 6.034, 32.595, 38.629, 0.701, 1.182 / 21183833, Luis Gustavo de Oliveira Bema, 7.758, 24.960, 32.718, 1.401, 6.263 / 21177925, Luis Gustavo de Sousa Rodrigues, 6.034, 28.409, 34.443, 1.401, 5.500 / 21110787, Luis Gustavo dos Santos Gomes, 1.724, 9.769, 11.493, 0.000, 6.480 / 21195471, Luis Gustavo Elias Silveira, 6.034, 25.858, 31.892, 0.000, 0.000 / 21194665, Luis Gustavo Furtado Melo, 3.735, 6.032, 9.767, 0.000, 0.000 / 21105546, Luis Gustavo Leao Brito, 0.862, 9.462, 10.324, 1.994, 4.131 / 21172905, Luis Gustavo Lucio Rodrigues, 9.482, 15.227, 24.709, 0.000, 5.421 / 21181626, Luis Gustavo Mendes Silva, 6.034, 25.823, 31.857, 1.401, 4.400 / 21197968, Luis Gustavo Queiroz dos Reis, 3.448, 25.123, 28.571, 0.701, 5.651 / 21197336, Luis Gustavo Silvino Panza, 0.000, 18.946, 18.946, 1.994, 5.893 / 21113912, Luis Henrique Borges Ferreira, 7.758, 21.495, 29.253, 0.809, 4.916 / 21106373, Luis Henrique Borges Soares, 2.586, 19.484, 22.070, 0.809, 6.567 / 21196393, Luis Henrique Braga Lucas, 4.310, 24.117, 28.427, 1.994, 8.500 / 21197097, Luis Henrique Cavalcante Amaral, 5.172, 42.488, 47.660, 1.401, 8.750 / 21171539, Luis Henrique da Silva, 0.000, 22.411, 22.411, 0.000, 5.000 / 21186163, Luis Henrique de Toledo Ferreira, 0.862, 8.620, 9.482, 0.000, 9.066 / 21110895, Luis Henrique Ferreira Loss, 0.287, 22.806, 23.093, 0.108, 6.622 / 21104341, Luis Henrique Gomes Leite Alcoforado, 0.000, 17.777, 17.777, 1.401, 4.106 / 21168945, Luis Henrique Imperatriz de Melo, 9.482, 45.398, 54.880, 2.586, 9.800 / 21172832, Luis Henrique Londero Araujo Freitas, 0.000, 17.812, 17.812, 0.000, 0.000 / 21173271, Luis Henrique Luna de Arruda, 4.310, 32.612, 36.922, 1.293, 5.833 / 21112685, Luis Henrique Sousa Dias, 5.172, 20.687, 25.859, 0.000, 6.630 /

21114485, Luis Humberto Goncalves Falcao, 6.896, 36.203, 43.099, 0.000, 5.641 / 21189850, Luis Miguel da Cruz Motta, 1.724, 16.053, 17.777, 1.401, 5.904 / 21114777, Luis Miguel Guimaraes, 1.724, 18.513, 20.237, 0.701, 5.345 / 21181891, Luis Miguel Moraes Duarte, 2.011, 4.721, 6.732, 0.701, 3.398 / 21117235, Luis Octavio Caetano Lima Chaves, 4.310, 16.898, 21.208, 0.809, 4.583 / 21175466, Luis Paulo Goes Viera, 8.620, 45.237, 53.857, 0.701, 6.853 / 21186630, Luis Pedro Carneiro Madeira, 0.862, 5.277, 6.139, 0.108, 2.208 / 21186144, Luis Pedro Ferreira Silva, 0.000, 40.477, 40.477, 1.401, 8.867 / 21171204, Luis Pereira da Silva Neto, 7.758, 29.541, 37.299, 0.809, 4.433 / 21111937, Luis Phellipe Rodrigues do Espirito Santo, 0.000, 8.045, 8.045, 0.000, 3.692 / 21179800, Luis Rafael Lopes da Silva, 6.896, 20.059, 26.955, 0.809, 3.433 / 21198803, Luis Ricardo Leite Medeiros, 4.310, 34.910, 39.220, 1.293, 8.733 / 21186022, Luis Roberto de Lima Portela, 0.000, 17.813, 17.813, 0.000, 6.807 / 21186828, Luis Soares Barbosa Neto, 0.862, 41.231, 42.093, 1.293, 5.154 / 21116399, Luisa Almeida Pereira, 6.896, 45.577, 52.473, 2.478, 9.077 / 21187161, Luisa Alves Cunha de Queiroz, 6.034, 12.192, 18.226, 0.701, 5.253 / 21180270, Luisa Alves Paiva, 2.011, 13.737, 15.748, 0.809, 8.321 / 21192260, Luisa Barbosa Peres, 7.758, 35.880, 43.638, 1.401, 9.478 / 21177792, Luisa Betini Ribeiro, 7.758, 31.840, 39.598, 0.809, 5.367 / 21188001, Luisa Brito Leite, 9.482, 38.485, 47.967, 1.994, 9.500 / 21179069, Luisa Calixto Aquino Fontoura, 7.758, 34.731, 42.489, 1.401, 9.400 / 21168461, Luisa Carvalho de Sousa, 6.896, 31.570, 38.466, 1.401, 8.564 / 21188449, Luisa Carvalho Rodrigues dos Santos, 0.000, 19.196, 19.196, 0.809, 8.197 / 21114452, Luisa Castro Barbosa, 8.620, 25.518, 34.138, 0.809, 8.119 / 21196319, Luisa Cavalcanti Choas, 5.172, 0.000, 5.172, 0.809, 6.345 / 21111224, Luisa Costa Camara Brasileiro, 5.172, 13.163, 18.335, 0.809, 6.404 / 21199118, Luisa Curado de Lima, 0.000, 7.181, 7.181, 0.000, 5.708 / 21110782, Luisa da Silva Sousa, 2.586, 25.806, 28.392, 0.809, 8.533 / 21181473, Luisa de Abreu Benvenuto da Silva, 7.758, 14.042, 21.800, 1.401, 6.553 / 21194841, Luisa de Andrade Van Der Broocke, 6.896, 24.386, 31.282, 1.401, 2.529 / 21180545, Luisa de Faria Silva Guimaraes, 9.482, 25.285, 34.767, 0.000, 8.958 / 21198592, Luisa de Farias Melo, 2.586, 20.058, 22.644, 0.809, 2.528 / 21197153, Luisa de Oliveira Barcelos, 4.310, 31.283, 35.593, 1.401, 6.467 / 21115207, Luisa de Oliveira Damasceno, 6.034, 18.372, 24.406, 1.994, 9.267 / 21199905, Luisa de Oliveira Santos, 1.724, 24.674, 26.398, 1.401, 9.478 / 21187037, Luisa de Souza Santos, 0.000, 20.111, 20.111, 0.000, 5.500 / 21170480, Luisa Domenica Gagliardi Cordeiro, 8.620, 35.000, 43.620, 0.809, 2.973 / 21177197, Luisa dos Santos Conceicao, 9.482, 28.409, 37.891, 1.401, 5.948 / 21198936, Luisa Evangelista Breder, 0.000, 15.622, 15.622, 0.108, 5.553 / 21194285, Luisa Fernandes Infantino, 6.034, 19.788, 25.822, 1.401, 8.759 / 21169401, Luisa Franca Sousa Carvalho, 1.724, 8.744, 10.468, 0.701, 1.750 / 21193710, Luisa Gabriela Santos Machado, 6.034, 27.582, 33.616, 2.586, 9.600 / 21111156, Luisa Gabriella Ferreira dos Santos, 0.000, 9.479, 9.479, 2.586, 2.676 / 21172867, Luisa Gabrielly da Silva Soares, 7.758, 34.157, 41.915, 1.401, 3.713 / 21106584, Luisa Gimenes Alexandre, 0.862, 20.112, 20.974, 2.586, 5.485 / 21191545, Luisa Giovana Almeida da Cruz, 1.724, 19.250, 20.974, 0.000, 6.800 / 21192618, Luisa Gomes Leite, 0.000, 12.876, 12.876, 0.809, 9.647 / 21178493, Luisa Goncalves de Lima Vieira, 8.620, 34.766, 43.386, 2.586, 8.636 / 21110049, Luisa Goncalves Rodrigues, 2.586, 29.845, 32.431, 1.401, 9.448 / 21175459, Luisa Guimaraes Correa, 9.482, 45.955, 55.437, 1.994, 6.166 / 21174783, Luisa Lacerda Abdala, 9.482, 38.772, 48.254, 1.994, 7.630 / 21102537, Luisa Lago Moraes Goncalves dos Santos, 2.586, 14.078, 16.664, 0.000, 9.200 / 21117726, Luisa Leal de Souza Barros, 6.896, 16.055, 22.951, 1.401, 9.600 / 21197613, Luisa Leane Machado Barbosa, 7.758, 22.394, 30.152, 1.994, 5.852 / 21192686, Luisa Lino Correa, 7.758, 43.549, 51.307, 1.886, 6.160 / 21109289, Luisa Lisboa da Silva, 2.011, 32.144, 34.155, 1.401, 0.750 / 21105777, Luisa Macedo Rodrigues, 6.034, 20.973, 27.007, 0.000, 9.034 / 21106799, Luisa Maria Mascarenhas Freire, 4.310, 6.319, 10.629, 0.000, 1.619 / 21180778, Luisa Marie Butruille, 4.310, 25.841, 30.151, 1.994, 9.920 / 21108482, Luisa Martins de Lima, 0.287, 2.871, 3.158, 0.000, 9.200 / 21172830, Luisa Martins Ramos, 6.034, 23.255, 29.289, 1.994, 8.933 / 21109218, Luisa Matos Hofer, 0.000, 16.610, 16.610, 0.809, 5.687 / 21188435, Luisa Melao Cardoso, 6.896, 30.456, 37.352, 2.586, 8.800 / 21176602, Luisa Mendes de Moura, 9.482, 34.192, 43.674, 2.586, 7.172 / 21188139, Luisa Mesquita Guedes, 4.310, 19.772, 24.082, 0.809, 6.367 / 21197446, Luisa Moraes Tosta, 0.862, 14.079, 14.941, 0.000, 7.333 / 21185845, Luisa Neiva Del Porto, 6.896, 22.394, 29.290, 1.994, 7.334 / 21173819, Luisa Nisiguchi de Sousa,

7.758, 15.784, 23.542, 1.994, 4.615 / 21113750, Luisa Oliveira Aguiar, 2.586, 25.284, 27.870, 2.586, 6.762 / 21186772, Luisa Oliveira Gois, 9.482, 40.783, 50.265, 1.994, 9.040 / 21192702, Luisa Oliveira Goulart Araujo, 1.149, 23.542, 24.691, 1.994, 5.833 / 21182050, Luisa Pereira Miranda, 3.448, 20.633, 24.081, 0.809, 8.548 / 21197704, Luisa Peres de Paula, 6.034, 17.527, 23.561, 0.000, 3.531 / 21190574, Luisa Ramos Barros, 7.758, 37.639, 45.397, 2.586, 9.538 / 21171013, Luisa Raquel Lira Lima, 9.482, 18.387, 27.869, 2.586, 7.917 / 21186992, Luisa Ribeiro de Oliveira, 9.482, 36.742, 46.224, 1.401, 9.600 / 21185855, Luisa Ruas de Lima, 6.896, 29.845, 36.741, 1.401, 8.933 / 21109084, Luisa Sampaio Schneicker, 0.000, 16.089, 16.089, 0.000, 5.333 / 21103203, Luisa Santos de Mello, 7.758, 22.071, 29.829, 0.809, 5.244 / 21176405, Luisa Saraiva Noleto, 7.758, 40.477, 48.235, 1.401, 9.704 / 21100360, Luisa Sette Porto, 6.896, 20.634, 27.530, 0.809, 5.799 / 21177794, Luisa Soares Luz, 5.459, 14.329, 19.788, 1.401, 8.400 / 21191421, Luisa Trindade de Sousa, 9.482, 36.330, 45.812, 0.701, 5.893 / 21101153, Luisa Ulhoa Chaves Padula, 9.482, 28.445, 37.927, 2.586, 8.690 / 21118630, Luisa Vieira Custodio, 0.287, 15.191, 15.478, 1.401, 7.310 / 21102962, Luiti Carlos Moreira Horst, 0.000, 5.152, 5.152, 1.994, 8.404 / 21178951, Luiz Augusto Cantanhede da Silva, 0.862, 16.664, 17.526, 0.000, 5.883 / 21170761, Luiz Augusto da Silva Oliveira, 9.482, 18.227, 27.709, 0.701, 8.533 / 21115099, Luiz Augusto Freire Silva, 0.000, 3.446, 3.446, 0.000, 0.000 / 21112198, Luiz Augusto Marinho Queiroz, 2.586, 27.259, 29.845, 1.401, 6.370 / 21186603, Luiz Augusto Trajano Werneck, 7.758, 26.398, 34.156, 1.401, 5.878 / 21100380, Luiz Carlos Vieira Teles, 6.896, 27.547, 34.443, 1.401, 3.167 / 21183577, Luiz Claudio Ferreira Rosa Lessa, 5.172, 22.824, 27.996, 0.701, 5.448 / 21172030, Luiz Duarte da Costa Vieira, 8.620, 48.559, 57.179, 2.586, 6.871 / 21101773, Luiz Eduardo Alves da Silva, 2.011, 0.000, 2.011, 0.000, 0.916 / 21174384, Luiz Eduardo Carvalho de Faria, 1.724, 33.599, 35.323, 1.994, 5.845 / 21107018, Luiz Eduardo Clark Arantes, 9.482, 30.420, 39.902, 1.401, 8.222 / 21118654, Luiz Eduardo de Amorim Souza, 0.000, 13.216, 13.216, 0.000, 5.583 / 21104188, Luiz Eduardo de Matos Viana, 2.011, 10.880, 12.891, 1.401, 1.433 / 21198551, Luiz Eduardo de Paiva Passos, 2.586, 18.100, 20.686, 0.000, 6.333 / 21116269, Luiz Eduardo Gomes Monteiro, 2.586, 4.703, 7.289, 0.108, 0.000 / 21196729, Luiz Eduardo Michel Silva, 1.724, 14.221, 15.945, 1.293, 5.068 / 21116071, Luiz Eduardo Nogueira dos Santos, 2.873, 15.675, 18.548, 1.886, 6.083 / 21193651, Luiz Eduardo Ribeiro de Souza, 3.448, 27.997, 31.445, 0.701, 8.095 / 21192081, Luiz Eduardo Rodrigues Rios, 6.034, 9.301, 15.335, 0.108, 5.733 / 21106757, Luiz Enrique Carrilho Rego, 4.310, 19.377, 23.687, 0.701, 4.983 / 21193729, Luiz Felipe Alves Leal, 8.620, 27.817, 36.437, 0.809, 2.977 / 21108999, Luiz Felipe Baia dos Santos Varejao, 1.724, 30.708, 32.432, 1.401, 5.166 / 21188151, Luiz Felipe Coelho de Oliveira, 0.287, 15.226, 15.513, 0.000, 1.917 / 21177951, Luiz Felipe de Castro Santana, 7.758, 17.202, 24.960, 1.401, 3.767 / 21103880, Luiz Felipe de Jesus Silva, 3.448, 20.111, 23.559, 0.000, 4.133 / 21177759, Luiz Felipe de Oliveira Machado, 4.310, 27.978, 32.288, 0.108, 7.034 / 21183389, Luiz Felipe de Sa Naves Peixoto, 2.011, 0.000, 2.011, 0.809, 4.750 / 21171059, Luiz Felipe de Sousa Alves, 6.034, 24.279, 30.313, 1.293, 5.159 / 21178956, Luiz Felipe de Sousa Marques dos Anjos, 0.000, 14.365, 14.365, 0.000, 0.000 / 21104219, Luiz Felipe de Souza Ferreira, 2.586, 9.767, 12.353, 0.000, 8.096 / 21199249, Luiz Felipe Deboni Caixeta, 0.287, 10.918, 11.205, 0.000, 4.012 / 21168937, Luiz Felipe Ferreira de Melo, 9.482, 29.881, 39.363, 2.586, 6.350 / 21176622, Luiz Felipe Lima de Medeiros, 0.000, 14.616, 14.616, 1.401, 6.740 / 21105804, Luiz Felipe Mendes da Silva, 0.000, 24.296, 24.296, 1.886, 9.600 / 21103343, Luiz Felipe Mendonca de Souza, 0.000, 22.358, 22.358, 0.809, 3.908 / 21110732, Luiz Felipe Regis Pacheco da Silveira, 6.034, 30.421, 36.455, 1.401, 9.241 / 21191157, Luiz Felipe Romeiro Machado, 0.862, 27.870, 28.732, 0.000, 5.500 / 21116489, Luiz Felipe Santos Silva, 2.586, 19.089, 21.675, 0.701, 8.133 / 21171219, Luiz Felipe Dorneles de Lima Barros, 2.586, 13.916, 16.502, 0.701, 5.641 / 21103624, Luiz Felipe Alves Freitas, 1.724, 15.513, 17.237, 0.000, 4.062 / 21100090, Luiz Fernando Araujo Machado, 2.586, 16.341, 18.927, 1.401, 6.370 / 21183180, Luiz Fernando Batista Dantas, 2.586, 19.520, 22.106, 1.994, 3.727 / 21185824, Luiz Fernando Campos Moreira, 6.034, 18.963, 24.997, 0.000, 5.139 / 21109783, Luiz Fernando Castilho da Silva, 1.149, 22.122, 23.271, 0.000, 4.783 / 21176313, Luiz Fernando Melo Martins, 6.034, 5.296, 11.330, 0.701, 4.387 / 21168587, Luiz Fernando Sestrem de Carvalho, 9.482, 26.649, 36.131, 0.216, 10.000 / 21196883, Luiz Fernando Vaz da Silva, 7.758, 13.755, 21.513, 1.401, 7.547 / 21116731, Luiz Fernando Viana de Sousa, 0.862, 5.172, 6.034,

0.000, 6.200 / 21198918, Luiz Filipe Estrela Lara, 0.862, 13.791, 14.653, 0.000, 6.833 / 21110745, Luiz Filipe Morteni de Oliveira Paulucio, 4.310, 11.493, 15.803, 0.000, 3.784 / 21174049, Luiz Filipi de Jesus Oliveira, 2.011, 13.467, 15.478, 1.401, 3.044 / 21198828, Luiz Francisco Carvalho Silva, 3.448, 18.334, 21.782, 0.809, 6.055 / 21100932, Luiz Gabriel Batista Sinoti, 0.287, 11.617, 11.904, 0.701, 8.788 / 21191380, Luiz Gabriel da Silva Rodrigues, 2.011, 5.565, 7.576, 0.108, 4.767 / 21176764, Luiz Guilherme de Alencar Magalhaes, 8.620, 25.841, 34.461, 1.994, 5.119 / 21169003, Luiz Guilherme de Avila Manke, 6.034, 28.984, 35.018, 1.401, 4.352 / 21192590, Luiz Guilherme de Faria Silveira, 0.000, 30.007, 30.007, 0.701, 8.129 / 21185284, Luiz Guilherme Freitas Gomes, 1.724, 19.951, 21.675, 0.701, 2.333 / 21194623, Luiz Guilherme Lima da Silveira, 0.862, 20.686, 21.548, 0.000, 6.733 / 21102055, Luiz Guilherme Rodrigues da Silva, 4.310, 7.416, 11.726, 0.809, 6.011 / 21180757, Luiz Gustavo Abrante dos Santos, 8.620, 27.565, 36.185, 1.994, 9.467 / 21100779, Luiz Gustavo Bersan de Franca, 9.482, 27.583, 37.065, 0.000, 4.013 / 21199672, Luiz Gustavo Campos, 4.310, 14.079, 18.389, 0.000, 2.250 / 21112417, Luiz Gustavo Facundo Teixeira, 9.482, 22.663, 32.145, 1.401, 8.463 / 21169323, Luiz Gustavo Gouvea Damascena, 0.000, 9.193, 9.193, 0.000, 3.971 / 21110942, Luiz Gustavo Ilha Fernandes Ribeiro, 2.586, 15.640, 18.226, 0.701, 6.166 / 21181497, Luiz Gustavo Moraes de Oliveira, 6.034, 8.582, 14.616, 1.401, 4.348 / 21195402, Luiz Henrique Amorim Luck, 2.011, 22.231, 24.242, 0.108, 5.545 / 21191780, Luiz Henrique Carvalho Noronha Souza, 2.586, 9.480, 12.066, 0.000, 5.197 / 21191430, Luiz Henrique Eickhoff Leite de Sousa, 0.862, 27.260, 28.122, 1.401, 8.190 / 21184965, Luiz Henrique Ferraz Andrade, 0.000, 5.709, 5.709, 1.401, 5.421 / 21109282, Luiz Henrique Fidel de Sousa, 4.310, 6.607, 10.917, 0.000, 5.265 / 21100283, Luiz Henrique Loiola Pio de Santana, 9.482, 27.817, 37.299, 0.809, 9.360 / 21195515, Luiz Henrique Nogueira Bonfim, 4.310, 16.789, 21.099, 0.701, 6.240 / 21169369, Luiz Henrique Oliveira Franca, 0.287, 14.077, 14.364, 0.000, 6.740 / 21111377, Luiz Henrique Oliveira Magalhaes, 4.310, 12.928, 17.238, 0.000, 3.556 / 21197353, Luiz Henrique Pallavicini, 1.724, 25.248, 26.972, 1.401, 5.017 / 21178810, Luiz Henrique Pereira Silva, 0.000, 23.112, 23.112, 0.701, 5.713 / 21192037, Luiz Henrique Tomaz Moreira, 9.482, 36.742, 46.224, 1.401, 6.133 / 21196897, Luiz Henrique Vale de Brito, 6.034, 40.190, 46.224, 1.401, 8.963 / 21103708, Luiz Mario Araujo de Souza, 6.896, 11.061, 17.957, 1.293, 6.592 / 21177036, Luiz Miguel Campos Alves da Rocha, 2.873, 10.342, 13.215, 0.000, 5.242 / 21113400, Luiz Miguel Gomes Rodrigues, 5.459, 16.611, 22.070, 0.809, 6.333 / 21184744, Luiz Miguel Ribeiro Santiago, 4.310, 0.000, 4.310, 1.401, 6.952 / 21192475, Luiz Miguel Rodrigues Caixeta, 0.862, 17.203, 18.065, 1.401, 8.929 / 21105249, Luiz Octavio Pereira da Silva Almeida, 2.011, 7.756, 9.767, 0.000, 2.993 / 21111768, Luiz Otavio Franca Maciel, 0.000, 12.929, 12.929, 0.000, 6.033 / 21199425, Luiz Paulo Goncalves de Almeida, 7.758, 4.739, 12.497, 1.293, 2.978 / 21107121, Luiz Ricardo Rodrigues Soares Pereira, 9.482, 20.327, 29.809, 0.216, 9.125 / 21170881, Luiz Vinicius Brito da Silva, 2.011, 12.355, 14.366, 0.000, 4.012 / 21175490, Luiza Alves da Fonseca, 4.310, 11.779, 16.089, 0.000, 6.533 / 21117495, Luiza Alvim Calheiros Rodrigues da Silva, 2.586, 16.088, 18.674, 0.000, 5.133 / 21175579, Luiza Avelino Ferri, 7.758, 47.410, 55.168, 2.586, 9.533 / 21180325, Luiza Barbosa Lopes Lourenco, 6.896, 33.043, 39.939, 0.000, 8.571 / 21178851, Luiza Bezerra Correa, 3.448, 27.422, 30.870, 0.701, 8.023 / 21173741, Luiza Borges de Araujo, 7.758, 28.875, 36.633, 1.293, 8.773 / 21189895, Luiza Bortolanza Alves, 2.011, 21.800, 23.811, 1.401, 9.185 / 21180044, Luiza Brito, 0.000, 20.255, 20.255, 1.293, 5.774 / 21188242, Luiza Brito Fonseca, 0.862, 19.503, 20.365, 1.401, 5.924 / 21173394, Luiza Brocco Magnan, 0.287, 42.488, 42.775, 1.401, 9.385 / 21175854, Luiza Bueno Lopes, 7.758, 31.749, 39.507, 1.293, 7.643 / 21186798, Luiza Caetano Machado, 6.034, 26.415, 32.449, 1.994, 9.630 / 21183419, Luiza Caldeira Rezende, 7.758, 16.629, 24.387, 1.401, 9.630 / 21106697, Luiza Carneiro Carvalho, 9.482, 35.324, 44.806, 1.994, 8.238 / 21198009, Luiza Carvalho Correia, 7.758, 18.353, 26.111, 1.401, 8.250 / 21108727, Luiza Carvalho Rezende Fusco, 0.000, 0.000, 0.000, 1.994, 8.148 / 21174572, Luiza Castilho Lacerda, 7.758, 38.789, 46.547, 2.586, 9.517 / 21197216, Luiza Costa Sousa, 5.172, 15.498, 20.670, 1.994, 8.273 / 21188623, Luiza Cristiny Gomes Almeida, 0.287, 19.789, 20.076, 1.401, 6.963 / 21171106, Luiza de Miranda Marto, 7.758, 38.485, 46.243, 1.994, 9.533 / 21169299, Luiza de Oliveira Rosario, 7.758, 6.860, 14.618, 1.401, 5.944 / 21182655, Luiza de Souza Leao da Costa, 9.482, 21.836, 31.318, 2.586, 8.814 / 21185220, Luiza de Souza Silva, 3.735, 17.400, 21.135, 1.886, 7.950 /

21199250, Luiza Deboni, 6.034, 18.659, 24.693, 1.994, 8.231 / 21174017, Luiza Dias Marques, 2.873, 51.415, 54.288, 1.994, 9.733 / 21172227, Luiza Eduarda Amaral de Souza, 0.000, 18.622, 18.622, 0.809, 9.040 / 21182498, Luiza Estefani Guedes da Cunha, 0.287, 8.780, 9.067, 1.886, 6.724 / 21186281, Luiza Fernandes Ratto, 9.482, 37.892, 47.374, 1.401, 6.122 / 21168400, Luiza Ferreira Fairbanck Cavalcante, 1.724, 13.899, 15.623, 0.108, 9.786 / 21108367, Luiza Ferreira Lago, 7.758, 30.456, 38.214, 2.586, 5.883 / 21197745, Luiza Goncalves, 0.000, 33.168, 33.168, 0.701, 6.250 / 21192507, Luiza Goncalves Braga, 6.034, 43.082, 49.116, 1.994, 9.143 / 21171698, Luiza Goncalves Monteiro, 6.034, 22.052, 28.086, 0.216, 7.072 / 21170446, Luiza Gonzaga Marques, 0.287, 21.261, 21.548, 0.000, 8.923 / 21199620, Luiza Guerra Porto, 4.310, 12.929, 17.239, 2.586, 5.780 / 21196434, Luiza Honorio Araujo, 7.758, 29.593, 37.351, 2.586, 8.933 / 21188722, Luiza Horta Barbosa Isoni, 9.482, 56.317, 65.799, 2.586, 9.852 / 21172885, Luiza Lara dos Reis Correa, 2.586, 35.898, 38.484, 1.994, 6.692 / 21107041, Luiza Laviola Carreiro Geovanini da Silva, 5.459, 31.319, 36.778, 0.000, 0.000 / 21186224, Luiza Lessa Basilio Silveira, 0.287, 0.000, 0.287, 1.401, 4.267 / 21175805, Luiza Lopes Mazeto, 0.000, 36.742, 36.742, 1.401, 6.909 / 21104559, Luiza Lucena Gomes dos Santos, 9.482, 21.548, 31.030, 0.000, 7.223 / 21189810, Luiza Macedo Correa, 6.034, 12.318, 18.352, 1.401, 5.218 / 21187300, Luiza Maia de Andrade Lima, 5.459, 21.532, 26.991, 1.994, 6.046 / 21100851, Luiza Maria Cardoso de Moura, 0.000, 27.279, 27.279, 1.994, 6.718 / 21177803, Luiza Maria Maia Fernandes, 3.735, 33.868, 37.603, 1.401, 9.000 / 21196292, Luiza Mariana Aguiar dos Santos, 9.482, 30.888, 40.370, 1.293, 8.519 / 21105669, Luiza Meira de Meneses, 7.758, 46.530, 54.288, 1.994, 9.200 / 21195960, Luiza Mel Pires Viana Jardim, 7.758, 27.817, 35.575, 0.809, 5.383 / 21169417, Luiza Mendonca de Faria, 6.034, 24.674, 30.708, 1.401, 9.429 / 21100499, Luiza Menezes Parente, 9.482, 26.416, 35.898, 1.994, 9.000 / 21196934, Luiza Minotto Correa, 0.000, 17.920, 17.920, 0.108, 6.833 / 21186352, Luiza Moreira Barros, 0.862, 35.324, 36.186, 1.994, 9.545 / 21174526, Luiza Nogueira da Costa Madureira, 6.321, 51.396, 57.717, 1.401, 9.913 / 21189143, Luiza Ozorio Bullon, 7.758, 41.340, 49.098, 1.401, 9.379 / 21179688, Luiza Pereira Weitzel, 1.724, 22.053, 23.777, 0.216, 9.727 / 21113494, Luiza Pietra Rodrigues dos Santos, 9.482, 11.492, 20.974, 0.000, 9.111 / 21198705, Luiza Pimentel Vargas, 8.620, 28.697, 37.317, 1.401, 9.238 / 21108706, Luiza Prado Moraes, 0.862, 19.250, 20.112, 0.000, 6.280 / 21178777, Luiza Rebelo Pavoni, 6.896, 23.561, 30.457, 2.586, 6.371 / 21186639, Luiza Rezende de Souza, 7.758, 15.730, 23.488, 0.216, 6.615 / 21105523, Luiza Rodrigues da Silva, 4.310, 18.675, 22.985, 0.000, 9.517 / 21171650, Luiza Rodrigues de Brito Campos, 6.896, 31.462, 38.358, 1.293, 4.440 / 21188647, Luiza Rosa Barriolo Moncao, 6.034, 7.451, 13.485, 1.994, 4.741 / 21191349, Luiza Souza de Andrade, 3.448, 20.634, 24.082, 0.809, 6.000 / 21173137, Luiza Souza de Araujo Almeida, 2.586, 6.462, 9.048, 1.293, 8.466 / 21177437, Luiza Strack Grunewald, 3.735, 38.035, 41.770, 0.108, 6.025 / 21193204, Luiza Valentim Dias, 2.011, 0.000, 2.011, 0.000, 8.400 / 21187031, Luiza Vetorelli Correa Gomes, 7.758, 31.893, 39.651, 2.586, 7.666 / 21178852, Luiza Vieira Azevedo e Silva, 9.482, 11.780, 21.262, 0.000, 4.257 / 21105807, Luiza Wytoria, 1.724, 24.369, 26.093, 0.809, 0.000 / 21106479, Lukas Caldeira Duraes, 1.724, 9.482, 11.206, 0.000, 5.167 / 21106067, Lukas da Silva Mourao, 0.287, 17.237, 17.524, 0.000, 6.690 / 21191895, Lukas Daniel Marques Aires, 6.896, 19.485, 26.381, 0.809, 9.273 / 21172269, Lukayra Vitoria Carvalho Rosa, 0.000, 15.047, 15.047, 0.108, 5.596 / 21175163, Luma Cecilia, 6.896, 16.089, 22.985, 0.000, 6.366 / 21171368, Luma da Silva Bergmann, 6.034, 47.105, 53.139, 1.994, 8.666 / 21180016, Luma dos Reis Clemente, 0.287, 19.807, 20.094, 1.994, 8.410 / 21169444, Luma Lira Arujo, 6.034, 16.251, 22.285, 1.886, 5.678 / 21178006, Luma Mayra Ferreira Roriz, 5.172, 10.468, 15.640, 0.701, 8.183 / 21109210, Luma Mazzarello Gomes de Oliveira, 4.310, 28.409, 32.719, 1.401, 8.750 / 21174302, Luma Rodrigues Leao, 4.310, 15.083, 19.393, 1.293, 8.266 / 21114982, Luma Simoes Lima Silva, 1.724, 28.140, 29.864, 1.994, 6.750 / 21189091, Luna Camila de Oliveira Campos, 7.758, 10.595, 18.353, 1.401, 6.064 / 21190454, Luna Caroline Santos Roque, 2.011, 27.870, 29.881, 2.586, 8.724 / 21179949, Luna de Oliveira Leal, 6.896, 46.835, 53.731, 2.586, 8.666 / 21102556, Luna do Prado Severino, 6.034, 10.198, 16.232, 1.293, 6.733 / 21118200, Luna Luiza Alves Silverio, 2.586, 8.852, 11.438, 0.809, 6.237 / 21103826, Luna Machado Paiva, 0.000, 15.516, 15.516, 0.000, 5.343 / 21171323, Luna Marina Krambeck, 6.034, 17.526, 23.560, 0.000, 5.417 / 21194223, Luna Paiva Ribeiro, 4.310, 10.864, 15.174, 0.809, 8.391 / 21180182, Luna Pietra Oliveira Amaral, 2.586, 28.158,

30.744, 2.586, 9.400 / 21096115, Luna Vitoria dos Santos Oliveira Rocha, 0.000, 11.779, 11.779, 0.000, 3.697 / 21101608, Lunna Clara Silva Alves, 6.034, 22.985, 29.019, 2.586, 7.973 / 21191557, Lunna Cruz Albernaz, 2.011, 21.369, 23.380, 0.108, 8.373 / 21112930, Lunna Luiza Nunes Arrais, 9.482, 20.346, 29.828, 0.809, 6.084 / 21183101, Lunna Pereira Araujo Luna, 5.172, 16.342, 21.514, 1.401, 5.958 / 21178838, Luys Gustavo Alves Gomes, 7.758, 34.928, 42.686, 1.886, 6.643 / 21178425, Lyan Arthur Campelo de Aquino, 0.862, 15.516, 16.378, 0.000, 4.667 / 21175949, Lyandra Millena Nobrega Muniz, 0.000, 27.259, 27.259, 1.401, 6.222 / 21114585, Lynda Kemyli de Araujo Gomes Duarte, 2.586, 0.000, 2.586, 0.000, 4.200 / 21176945, Lyohanne Araujo Couto, 6.034, 14.077, 20.111, 0.000, 4.167 / 21184556, Lys Coutinho de Carvalho, 9.482, 42.184, 51.666, 0.809, 8.333 / 21171164, Lysandra Lopes Domingues, 7.758, 24.835, 32.593, 0.701, 0.000 / 21184598, Lyvi Kellsanny Bezerra Perpetuo, 7.758, 17.777, 25.535, 1.401, 9.867 / 21116722, Maciel Jose Ferreira Junior, 0.000, 17.203, 17.203, 1.401, 0.000 / 21185760, Maeli Silva Sousa, 0.000, 6.267, 6.267, 0.809, 4.201 / 21175246, Magela Henrique de Souza Rabelo, 4.310, 14.005, 18.315, 0.216, 0.625 / 21189582, Mahynne Sepulveda Almendra Araujo, 7.758, 28.392, 36.150, 0.809, 8.200 / 21105610, Maiara Leal Jardim, 5.172, 22.950, 28.122, 1.401, 7.000 / 21176309, Maicon Goncalves Moreno, 5.459, 14.635, 20.094, 1.994, 8.712 / 21107172, Maike Martins Pereira, 2.586, 25.410, 27.996, 0.701, 6.213 / 21187692, Mailly Lemos Silveira, 4.310, 18.496, 22.806, 0.108, 4.767 / 21104042, Maira de Fatima Oliveira Veras, 3.735, 14.940, 18.675, 0.000, 9.280 / 21107056, Maira de Sousa Gomes, 4.597, 13.144, 17.741, 0.216, 6.436 / 21110205, Maira de Souza Monteiro, 4.310, 7.758, 12.068, 0.000, 6.423 / 21118569, Maira Gomes de Melo, 7.758, 13.916, 21.674, 0.701, 5.264 / 21176867, Maira Souza de Lima, 0.000, 16.665, 16.665, 0.000, 6.850 / 21106386, Mairon Colares de Carvalho, 2.586, 33.456, 36.042, 0.701, 0.000 / 21103303, Maisa Cardoso Schleich Haddad, 9.482, 24.422, 33.904, 2.586, 9.238 / 21172556, Maisa Castro dos Santos, 2.873, 13.754, 16.627, 1.401, 6.867 / 21116381, Maisa de Oliveira Leite Furtado, 6.896, 25.572, 32.468, 0.000, 8.667 / 21106909, Maisa Farias de Oliveira, 0.287, 18.963, 19.250, 0.000, 6.200 / 21168433, Maisa Pereira de Alencar Eustorgio, 5.172, 32.702, 37.874, 0.809, 6.453 / 21187936, Maite Bitencourti Doreto Cruz, 7.758, 28.158, 35.916, 2.586, 9.448 / 21177407, Maite Broisler de Oliveira, 6.034, 30.420, 36.454, 1.401, 7.047 / 21171562, Maite Folha Desseaux, 6.034, 38.214, 44.248, 2.586, 8.654 / 21105002, Maite Fonseca Chaves Costa, 3.448, 20.634, 24.082, 0.809, 4.389 / 21198430, Maite Jacome Sarmiento Ferreira de Carvalho, 5.459, 56.587, 62.046, 1.994, 10.000 / 21187378, Maite Matias Goncalves, 7.183, 18.352, 25.535, 1.401, 9.286 / 21173216, Maite Miranda Serra, 6.896, 19.807, 26.703, 1.994, 9.357 / 21172516, Maite Rodrigues Lima Roma, 6.034, 28.983, 35.017, 1.401, 6.333 / 21178708, Maite Sousa e Silva, 7.758, 41.339, 49.097, 1.401, 5.367 / 21170741, Makelly Reis Silva, 6.034, 15.514, 21.548, 0.000, 6.525 / 21178164, Malake William Semaan, 4.310, 16.610, 20.920, 0.809, 6.533 / 21102749, Malu Clauzet de Oliveira, 6.034, 26.541, 32.575, 0.108, 5.076 / 21175965, Manoela Aguiar Rocha de Oliveira, 5.172, 9.428, 14.600, 0.809, 9.407 / 21172770, Manoela Carolina Rabello de Sousa, 4.310, 6.894, 11.204, 0.000, 9.300 / 21186546, Manoela Feitosa de Sousa, 5.172, 10.576, 15.748, 0.809, 5.333 / 21170528, Manoela Leal Bassan, 4.310, 29.272, 33.582, 1.401, 8.853 / 21168401, Manoela Maria de Morais Stoppa, 4.310, 41.914, 46.224, 1.401, 7.130 / 21170407, Manuel Mario Leite Santamaria, 2.586, 18.243, 20.829, 1.293, 3.440 / 21198103, Manuel Rabello Alvim, 1.724, 34.749, 36.473, 1.994, 9.400 / 21191496, Manuela Azambuja Corso, 7.758, 25.410, 33.168, 0.701, 9.250 / 21176160, Manuela Bernardes de Goes, 6.034, 48.254, 54.288, 1.994, 9.040 / 21172076, Manuela Brandao de Oliveira, 0.287, 26.703, 26.990, 1.994, 3.816 / 21112962, Manuela Bruno Castello Branco, 7.758, 28.105, 35.863, 0.809, 9.760 / 21197870, Manuela Carpanez Juliano de Araujo, 4.310, 23.112, 27.422, 0.701, 7.304 / 21183207, Manuela Carvalho Hollerbach, 3.448, 28.679, 32.127, 0.809, 9.714 / 21185134, Manuela Castro Gomes da Silva, 4.310, 19.773, 24.083, 0.809, 6.609 / 21193297, Manuela de Arruda Dolabella, 6.896, 12.014, 18.910, 0.809, 6.533 / 21107075, Manuela de Carvalho Menezes Batista, 2.011, 11.474, 13.485, 1.994, 6.476 / 21109729, Manuela de Paula Vasconcelos, 7.758, 16.340, 24.098, 1.401, 7.718 / 21187820, Manuela do Couto Prata, 7.758, 19.107, 26.865, 1.293, 8.867 / 21108810, Manuela Faria de Bessa, 9.482, 44.787, 54.269, 1.401, 6.480 / 21107054, Manuela Farias Cortez Prado, 0.000, 16.951, 16.951, 2.586, 6.222 / 21173345, Manuela Fechina Sales, 1.149, 16.665, 17.814, 0.000, 6.333 / 21170624, Manuela Ferraz Petra

de Barros, 7.758, 29.020, 36.778, 0.000, 9.857 / 21107993, Manuela Ferreira da Silva, 0.287, 10.468, 10.755, 0.701, 2.744 / 21173097, Manuela Garrido Lima, 7.758, 24.674, 32.432, 1.401, 2.750 / 21117496, Manuela Gomes Monteiro, 9.482, 8.043, 17.525, 2.586, 6.630 / 21190117, Manuela Guimaraes de Abreu Costa, 6.896, 26.272, 33.168, 0.701, 9.692 / 21100049, Manuela Haas Copes, 5.172, 41.339, 46.511, 1.401, 9.600 / 21179111, Manuela Ludgero dos Santos, 7.758, 5.457, 13.215, 0.000, 3.833 / 21187555, Manuela Mariz de Sa, 9.482, 43.082, 52.564, 1.994, 9.533 / 21112319, Manuela Marques Rotoli Dias Ferreira, 7.183, 24.296, 31.479, 1.886, 5.703 / 21108833, Manuela Mundim Borges, 7.758, 32.181, 39.939, 0.000, 9.047 / 21183611, Manuela Nunes da Silva, 7.758, 23.255, 31.013, 1.994, 5.882 / 21194326, Manuela Palma de Lima, 7.758, 5.170, 12.928, 0.000, 6.452 / 21168272, Manuela Rocha Cronemberger, 6.034, 32.720, 38.754, 1.401, 6.052 / 21100042, Manuela Rodrigues dos Santos, 0.000, 18.387, 18.387, 0.000, 1.926 / 21199638, Manuela Rosa Arantes Mello, 4.310, 19.808, 24.118, 1.994, 6.659 / 21111771, Manuela Santos Torres, 7.758, 19.106, 26.864, 1.293, 6.053 / 21168537, Manuela Silva Cavalcante, 8.620, 10.593, 19.213, 1.401, 4.967 / 21198638, Manuela Silva de Carvalho, 4.310, 32.594, 36.904, 0.701, 8.288 / 21180908, Manuela Yasmin Bezerra Alves, 6.034, 10.002, 16.036, 0.809, 4.299 / 21187716, Manuella Attie Vieira, 1.724, 22.950, 24.674, 1.401, 5.133 / 21174823, Manuella Bertini Vanzetto, 9.482, 41.626, 51.108, 1.401, 9.429 / 21195550, Manuella da Silva Ferreira Fonseca, 7.758, 0.284, 8.042, 0.000, 8.654 / 21181738, Manuella de Araujo Coelho, 6.034, 9.768, 15.802, 0.000, 4.792 / 21182855, Manuella de Paula Ribeiro da Fonseca, 0.000, 7.181, 7.181, 0.000, 6.693 / 21197809, Manuella Goncalves Rosa de Lima, 4.310, 18.101, 22.411, 0.000, 6.250 / 21197180, Manuella Lima de Azevedo, 2.586, 15.803, 18.389, 0.000, 5.033 / 21112293, Manuella Luisa Oliveira da Silva, 2.586, 16.502, 19.088, 0.701, 7.017 / 21168545, Manuella Manetti Silveira, 9.482, 39.346, 48.828, 1.994, 7.747 / 21101361, Manuella Rocha Boaventura Pinheiro, 1.724, 43.925, 45.649, 1.401, 9.067 / 21106496, Manuella Teixeira Prado, 6.034, 26.704, 32.738, 1.994, 6.773 / 21199343, Mara Clara de Oliveira Rocha, 0.000, 21.513, 21.513, 1.401, 7.034 / 21176263, Mara Rita Silva Santos, 2.586, 7.882, 10.468, 0.701, 6.053 / 21188958, Mara Viana Goncalves, 0.287, 12.784, 13.071, 1.293, 5.428 / 21105775, Marayza da Silva Melo, 0.862, 8.295, 9.157, 1.401, 5.190 / 21189274, Marcel Capistrano Almeida Rodrigues, 5.459, 31.031, 36.490, 0.000, 9.379 / 21114070, Marcel dos Santos Izidoro, 0.000, 21.801, 21.801, 1.401, 0.750 / 21195312, Marcela Aguiar Lelis, 6.034, 4.020, 10.054, 0.000, 5.833 / 21185056, Marcela Cardoso Santos Carneiro, 9.482, 40.765, 50.247, 1.401, 8.718 / 21103695, Marcela Crisostomo Lopes Pereira, 7.758, 32.019, 39.777, 0.701, 8.190 / 21168437, Marcela Cristina Pereira Galvao, 6.034, 30.852, 36.886, 0.108, 6.213 / 21181403, Marcela da Silveira, 7.758, 42.184, 49.942, 0.809, 7.800 / 21198380, Marcela Dantas Sales, 2.586, 19.214, 21.800, 1.401, 5.614 / 21188941, Marcela Dias Nazareth, 9.482, 35.593, 45.075, 1.401, 9.179 / 21178571, Marcela Elizeu Rodrigues, 6.034, 14.042, 20.076, 1.401, 0.000 / 21190392, Marcela Escobar Ferreira, 6.034, 20.095, 26.129, 1.994, 9.057 / 21110538, Marcela Ferro Barbosa, 6.034, 31.893, 37.927, 2.586, 8.333 / 21187290, Marcela Ferro Bento, 9.482, 35.323, 44.805, 1.994, 8.299 / 21175592, Marcela Nascimento Cavassani, 5.172, 36.167, 41.339, 1.401, 6.880 / 21177633, Marcela Neves da Cunha Castello Branco, 6.896, 26.668, 33.564, 0.809, 7.013 / 21172708, Marcela Oliveira Barcelos, 6.896, 24.100, 30.996, 1.401, 6.666 / 21117945, Marcela Santos Thomas, 0.287, 23.721, 24.008, 1.886, 7.517 / 21114197, Marcela Silva de Paulo, 6.034, 3.572, 9.606, 0.701, 9.120 / 21174385, Marcela Silva de Souza Gomes, 4.310, 47.948, 52.258, 1.401, 6.517 / 21194896, Marcela Xavier Mendes, 0.287, 26.720, 27.007, 0.000, 8.818 / 21193531, Marcella Abdala Dias Dumont, 2.011, 27.296, 29.307, 0.000, 6.750 / 21115673, Marcella Araujo da Silva Costa, 0.000, 25.841, 25.841, 1.994, 6.212 / 21183242, Marcella Jesus de Souza Alves, 5.172, 26.955, 32.127, 0.809, 9.900 / 21105415, Marcella Leao Pinheiro de Moura, 6.896, 26.002, 32.898, 1.293, 9.867 / 21180654, Marcella Mara Oliveira Rocha, 0.000, 3.445, 3.445, 0.000, 4.920 / 21174618, Marcella Nayara Silva Lopes, 6.896, 16.627, 23.523, 1.401, 6.333 / 21195541, Marcella Petry Falcao de Souza, 6.034, 46.099, 52.133, 0.701, 6.218 / 21117175, Marcella Rodrigues Dias, 0.000, 6.896, 6.896, 0.000, 5.594 / 21192361, Marcella Sales Ribeiro Lustosa, 0.000, 8.619, 8.619, 0.000, 5.540 / 21187412, Marcella Sales Silva, 3.735, 14.060, 17.795, 1.994, 4.929 / 21185940, Marcelle Golembiouski Gurgel Lucio, 9.482, 40.800, 50.282, 2.586, 9.111 / 21103393, Marcello Azevedo Pinheiro Siqueira, 1.149, 15.514, 16.663, 2.586, 6.324 / 21177443, Marcello Eduardo Augusto

Bandeira, 0.000, 14.077, 14.077, 2.586, 3.833 / 21110553, Marcello Eduardo de Souza Guimaraes, 2.586, 31.570, 34.156, 1.401, 7.133 / 21107388, Marcelly Cristini Oliveira Reis, 0.000, 15.801, 15.801, 0.000, 5.833 / 21110851, Marcelly dos Santos Freitas, 2.586, 19.106, 21.692, 1.293, 8.828 / 21109028, Marcelly Karine Lemes Silva, 0.000, 12.892, 12.892, 1.401, 8.000 / 21105556, Marcelo Augusto Cardoso de Sousa, 7.758, 18.388, 26.146, 0.000, 5.833 / 21102702, Marcelo Bacelar da Cunha Mello Reisman, 4.310, 34.731, 39.041, 1.401, 5.000 / 21183020, Marcelo Barreto Pereira, 3.735, 12.031, 15.766, 1.401, 5.208 / 21102697, Marcelo Bigonha Salgado, 7.758, 26.972, 34.730, 1.401, 1.483 / 21104918, Marcelo Borges de Brito, 5.459, 26.650, 32.109, 0.216, 9.000 / 21187268, Marcelo Cartaxo Camarano, 6.034, 32.414, 38.448, 0.809, 8.370 / 21102636, Marcelo Cavalcanti Thompson Flores, 6.034, 13.217, 19.251, 0.000, 2.470 / 21199297, Marcelo Costa de Almeida, 0.862, 21.226, 22.088, 1.401, 6.222 / 21111807, Marcelo Fabiano do Amaral, 4.310, 15.209, 19.519, 1.994, 5.134 / 21107831, Marcelo Falcao Ribeiro, 6.896, 16.951, 23.847, 0.000, 5.820 / 21112607, Marcelo Gustavo Simas Freire, 9.482, 19.664, 29.146, 0.701, 2.137 / 21179294, Marcelo Henrique Alves Santos, 0.000, 19.537, 19.537, 0.000, 6.293 / 21177676, Marcelo Henrique Campos da Silva, 1.724, 21.835, 23.559, 0.000, 0.000 / 21195945, Marcelo Henrique dos Santos Costa, 6.034, 30.133, 36.167, 1.401, 6.727 / 21106856, Marcelo Henrique Lima Rodrigues, 6.034, 30.403, 36.437, 0.809, 0.833 / 21118755, Marcelo Henrique Ribeiro Dutra, 0.000, 12.174, 12.174, 0.108, 1.517 / 21188211, Marcelo Henrique Soares de Oliveira, 0.000, 17.346, 17.346, 0.108, 3.377 / 21177476, Marcelo Loncan Elmokdisi Dimatteu, 2.011, 24.082, 26.093, 0.809, 6.022 / 21169673, Marcelo Mathias de Azevedo Peixoto Roiz, 2.011, 33.581, 35.592, 1.401, 9.286 / 21198172, Marcelo Rabelo Bueno Angelini, 6.034, 25.859, 31.893, 0.000, 7.767 / 21182836, Marcelo Siqueira Han, 7.183, 16.952, 24.135, 0.000, 9.600 / 21190258, Marcelo Victor Melo Santos, 7.758, 23.812, 31.570, 1.401, 3.947 / 21108286, Marcelo Victor Soares, 1.724, 13.217, 14.941, 0.000, 5.013 / 21186186, Marcely do Nascimento Silva, 3.448, 16.952, 20.400, 0.000, 4.938 / 21172123, Marcia Nunes Vieira, 0.862, 17.795, 18.657, 1.994, 5.606 / 21191816, Marcio Flavio de Oliveira Souza Filho, 0.862, 14.941, 15.803, 0.000, 5.649 / 21170115, Marcio Roberto Santos Dutra Junior, 0.000, 3.176, 3.176, 0.593, 3.914 / 21193441, Marcio Vinicius da Silva Guimaraes, 0.862, 19.485, 20.347, 0.809, 7.733 / 21107243, Marco Anthonio da Costa Bezerra, 7.758, 17.240, 24.998, 0.000, 6.720 / 21188259, Marco Antonio Araujo Roman, 6.034, 37.299, 43.333, 0.809, 9.357 / 21183139, Marco Antonio Brum Figueiredo de Souza, 9.482, 38.485, 47.967, 1.994, 9.700 / 21112615, Marco Antonio de Athayde Sene, 5.172, 18.963, 24.135, 0.000, 9.550 / 21106826, Marco Antonio de Carvalho Pires, 2.011, 16.358, 18.369, 1.994, 4.167 / 21105426, Marco Antonio Gomes Oliveira, 0.862, 10.738, 11.600, 0.108, 5.106 / 21107301, Marco Antonio Macedo Santana, 2.586, 15.640, 18.226, 0.701, 7.933 / 21101028, Marco Antonio Martins de Oliveira, 6.034, 24.369, 30.403, 0.809, 8.233 / 21112333, Marco Antonio Mota Rocha, 6.034, 23.973, 30.007, 0.701, 5.788 / 21176646, Marco Antonio Ribeiro Silva, 4.310, 15.749, 20.059, 0.809, 5.428 / 21170955, Marco Antonio Souza de Gusmao, 9.482, 33.294, 42.776, 1.401, 7.250 / 21101097, Marco Antonio Teodoro de Sousa Lopes, 4.310, 29.577, 33.887, 1.994, 5.300 / 21104492, Marco Aurelio Correia Salgado, 0.000, 13.503, 13.503, 0.000, 6.417 / 21171094, Marco Aurelio de Albuquerque do Bomfim, 8.620, 29.270, 37.890, 1.401, 5.788 / 21179796, Marco Aurelio Marques Soares, 4.310, 9.194, 13.504, 0.000, 4.834 / 21175930, Marco Thulio Soares Kossooski, 9.482, 60.340, 69.822, 2.586, 9.862 / 21175651, Marco Tulio de Souza Gomes, 4.310, 32.431, 36.741, 1.401, 5.800 / 21102957, Marco Tulio Ferreira Soares, 0.000, 28.572, 28.572, 0.701, 3.416 / 21109713, Marco Tulio Miranda de Sousa, 4.597, 14.366, 18.963, 0.000, 9.481 / 21198080, Marcos Alexandre Freire, 7.758, 33.581, 41.339, 1.401, 8.667 / 21182606, Marcos Almeida Grosse Moreira, 7.758, 35.001, 42.759, 0.809, 8.870 / 21196360, Marcos Antonio Agostinho da Silva, 6.896, 35.215, 42.111, 1.886, 7.294 / 21171547, Marcos Antonio Almeida Junior, 4.597, 22.410, 27.007, 0.000, 9.172 / 21195475, Marcos Antonio Borges Ribeiro, 4.310, 12.767, 17.077, 0.701, 5.223 / 21103349, Marcos Antonio Marques Novais, 3.448, 8.277, 11.725, 0.809, 2.528 / 21171491, Marcos Antonio Turisco Alves, 0.862, 2.405, 3.267, 0.108, 3.233 / 21175190, Marcos Aurelio de Brito Cunha, 4.597, 19.808, 24.405, 1.994, 8.203 / 21189556, Marcos Davi Almeida Rocha Damasceno, 2.873, 16.915, 19.788, 1.401, 4.580 / 21109208, Marcos David dos Anjos, 0.000, 9.767, 9.767, 0.000, 4.533 / 21175676, Marcos de Melo Fellet, 7.758, 27.151, 34.909, 1.293, 7.881

/ 21111300, Marcos Divino Marques Junior, 0.000, 23.524, 23.524, 1.401, 4.483 / 21117456, Marcos Douglas Matias de Oliveira, 2.586, 14.491, 17.077, 0.701, 4.240 / 21104101, Marcos Filipe Aguiar Paixao, 0.000, 0.519, 0.519, 0.809, 2.092 / 21118684, Marcos Filipe Sousa Cardoso, 2.586, 11.204, 13.790, 0.000, 7.130 / 21183342, Marcos Gabriel Catarino Ferreira, 1.724, 38.754, 40.478, 1.401, 5.799 / 21189792, Marcos Gabriel de Albuquerque da Silva, 3.448, 27.583, 31.031, 0.000, 8.160 / 21108866, Marcos Hamilton Alves Lacombe de Lima, 0.287, 2.997, 3.284, 0.701, 6.750 / 21100533, Marcos Henrick Souza Ribeiro, 3.735, 29.002, 32.737, 1.994, 8.314 / 21102356, Marcos Henrique Campos Vogado, 6.034, 19.752, 25.786, 0.216, 5.654 / 21177499, Marcos Henrique Ferreira Marinho, 3.448, 17.797, 21.245, 1.994, 5.583 / 21191798, Marcos Marques Araujo, 4.310, 23.219, 27.529, 0.809, 4.233 / 21178745, Marcos Patricio Silva, 9.482, 31.265, 40.747, 0.809, 2.334 / 21110456, Marcos Paulo Barreira de Oliveira, 0.287, 17.814, 18.101, 0.000, 6.087 / 21189017, Marcos Paulo Campos dos Santos, 6.896, 24.262, 31.158, 0.701, 8.690 / 21186658, Marcos Paulo Chagas Reis, 1.724, 14.617, 16.341, 1.401, 3.297 / 21104537, Marcos Paulo de Andrade Goncalves, 4.310, 21.675, 25.985, 0.701, 2.060 / 21169885, Marcos Paulo Freitas Ximenes, 2.873, 24.943, 27.816, 0.809, 6.410 / 21110496, Marcos Paulo Marinho de Almeida, 2.586, 32.324, 34.910, 1.293, 3.774 / 21116985, Marcos Paulo Vieira Jardim, 1.724, 12.354, 14.078, 0.000, 3.292 / 21188557, Marcos Rodrigo Santos Lima, 3.735, 22.518, 26.253, 0.108, 3.000 / 21101730, Marcos Ruan de Oliveira Strontika, 7.758, 25.823, 33.581, 1.401, 0.000 / 21115348, Marcos Silva Chaves Reboucas, 0.000, 11.205, 11.205, 0.000, 7.067 / 21170686, Marcos Soares Oliveira, 6.896, 34.031, 40.927, 0.701, 4.166 / 21185363, Marcos Vieira de Cabral Fagundes, 9.482, 26.972, 36.454, 1.401, 7.040 / 21168851, Marcos Vinicius, 2.011, 20.650, 22.661, 1.401, 7.786 / 21185893, Marcos Vinicius Carvalho Feitosa, 6.034, 30.296, 36.330, 0.701, 4.833 / 21192205, Marcos Vinicius da Cunha Rocha, 3.735, 6.034, 9.769, 0.000, 3.038 / 21102845, Marcos Vinicius de Souza Duarte, 0.287, 11.456, 11.743, 1.401, 2.200 / 21179820, Marcos Vinicius Gomes de Barros Santos, 1.149, 22.394, 23.543, 1.994, 2.297 / 21189070, Marcos Vinicius Macedo Amorim, 0.862, 7.720, 8.582, 1.401, 7.609 / 21171247, Marcos Vinicius Menezes do Nascimento, 0.862, 34.318, 35.180, 0.701, 3.720 / 21185105, Marcos Vinicius Oereira dos Reis, 0.000, 24.709, 24.709, 0.000, 8.866 / 21170717, Marcos Vinicius Pires Silva, 8.620, 29.846, 38.466, 1.401, 9.929 / 21101847, Marcos Vinicius Pontes da Silva Campos, 0.000, 20.651, 20.651, 1.401, 8.211 / 21186180, Marcos Vinicius Teixeira Barcelos, 0.862, 14.025, 14.887, 0.809, 6.632 / 21192311, Marcos Vinicuis Silva Santos, 2.011, 5.745, 7.756, 0.000, 9.600 / 21106263, Marcos Vitorio de Quadro, 7.758, 18.819, 26.577, 1.293, 2.767 / 21188321, Marcos Yoohan Sarmento Negrao, 9.482, 18.837, 28.319, 1.886, 5.416 / 21199201, Marcus Augusto de Castro Oliveira, 2.011, 24.674, 26.685, 1.401, 7.718 / 21113175, Marcus Paulo de Jesus Lima, 0.000, 4.310, 4.310, 0.000, 0.000 / 21109062, Marcus Samuel Costa Cunha Lemos, 0.000, 28.122, 28.122, 1.401, 3.231 / 21109129, Marcus Vinicius Albuquerque Silva, 0.862, 0.000, 0.862, 0.701, 0.990 / 21179928, Marcus Vinicius Alves da Costa Lima, 7.758, 34.155, 41.913, 1.401, 5.292 / 21110062, Marcus Vinicius Alves de Sousa, 0.000, 35.863, 35.863, 0.809, 2.808 / 21117449, Marcus Vinicius Bernardo Paula, 2.586, 22.088, 24.674, 1.401, 6.333 / 21114991, Marcus Vinicius Botelho Dionisio, 0.862, 19.197, 20.059, 0.809, 5.564 / 21117076, Marcus Vinicius Bueno Leite, 5.172, 11.726, 16.898, 0.809, 4.993 / 21192537, Marcus Vinicius de Moraes Santana, 7.758, 39.041, 46.799, 1.401, 8.740 / 21169915, Marcus Vinicius Ferreira Rodrigues, 0.000, 4.164, 4.164, 1.293, 0.000 / 21116874, Marcus Vinicius Fontinele Alves, 2.011, 5.996, 8.007, 1.401, 5.355 / 21172093, Marcus Vinicius Guedes Moraes, 6.034, 34.479, 40.513, 2.586, 8.900 / 21195707, Marcus Vinicius Rodrigues Bacelar, 7.758, 16.341, 24.099, 1.401, 2.283 / 21171922, Marcus Vinicius Soares da Costa, 0.287, 12.067, 12.354, 0.000, 5.025 / 21100806, Marcus Vinicius Souza Rocha, 0.862, 4.721, 5.583, 0.701, 5.991 / 21195451, Maressa da Silva Lopes, 1.724, 22.375, 24.099, 1.401, 9.500 / 21194503, Maressa Dias Vasconcelos, 6.034, 30.744, 36.778, 2.586, 8.857 / 21197862, Maressa Gontijo Souza Oliveira, 7.758, 39.921, 47.679, 1.994, 7.533 / 21196833, Margueritta Pierre Moussa, 6.034, 19.215, 25.249, 1.401, 7.060 / 21110837, Mari Alana Freire Batista, 4.310, 16.089, 20.399, 0.000, 8.357 / 21178509, Maria Alice Dias de Paula Freitas Portella, 6.034, 42.220, 48.254, 1.994, 2.977 / 21179202, Maria Alice dos Anjos Pessoa, 9.482, 19.789, 29.271, 1.401, 6.666 / 21109377, Maria Alice Ferreira Martins, 0.287, 10.917, 11.204, 0.000, 5.533 / 21109234, Maria Alice Lima Fragoso, 0.862, 8.044, 8.906,

0.000, 6.371 / 21108778, Maria Alice Moreira Reis Ferreira, 0.287, 16.089, 16.376, 0.000, 3.295 / 21172298, Maria Alice Neres Silva, 2.873, 32.414, 35.287, 0.809, 7.378 / 21171096, Maria Alice Ribeiro Silva, 6.034, 13.502, 19.536, 0.000, 5.953 / 21174547, Maria Alice Siusa Franca, 6.034, 19.088, 25.122, 0.701, 5.151 / 21104091, Maria Alicia Rabelo da Silva, 2.011, 9.893, 11.904, 0.701, 8.828 / 21180880, Maria Alicia Rosa Peixoto, 6.034, 23.524, 29.558, 1.401, 9.200 / 21115296, Maria Angelica Nazareno Freitas, 0.862, 13.503, 14.365, 0.000, 8.053 / 21192985, Maria Antonia Silva Fernandes, 7.758, 9.032, 16.790, 0.701, 6.685 / 21116019, Maria Antonia Souto dos Santos, 2.586, 14.652, 17.238, 2.586, 6.226 / 21178878, Maria Aparecida Carvalho Diniz, 0.862, 8.043, 8.905, 0.000, 5.000 / 21111476, Maria Augusta Carpes Neiva, 4.310, 29.558, 33.868, 1.401, 8.469 / 21113023, Maria Barbara, 0.000, 29.019, 29.019, 2.586, 4.643 / 21187414, Maria Beatriz Albuquerque de Freitas, 0.862, 15.479, 16.341, 1.401, 9.040 / 21105289, Maria Beatriz Araujo de Freitas, 4.310, 29.271, 33.581, 1.401, 9.538 / 21115157, Maria Beatriz de Medeiros Rodrigues, 6.034, 23.561, 29.595, 0.000, 6.693 / 21110566, Maria Beatriz de Sousa Machado, 3.735, 12.354, 16.089, 0.000, 3.017 / 21182375, Maria Beatriz Queiroz Pereira Brandao, 2.586, 29.829, 32.415, 0.809, 7.965 / 21107393, Maria Bella Vidal de Oliveira, 3.735, 19.106, 22.841, 1.293, 6.410 / 21117795, Maria Camila Silva Farias, 6.034, 14.079, 20.113, 0.000, 9.273 / 21171007, Maria Candida de Lima Carvalhaes Rodrigues, 2.586, 20.938, 23.524, 1.401, 6.025 / 21194575, Maria Carolina Braga Barriquelo, 0.000, 16.340, 16.340, 1.401, 9.600 / 21102961, Maria Carolina de Brito Teixeira, 5.459, 18.388, 23.847, 2.586, 7.733 / 21116338, Maria Carolina Duarte Marinho, 3.735, 14.652, 18.387, 2.586, 6.371 / 21197660, Maria Carolina Farranha Santana, 6.034, 27.853, 33.887, 1.994, 5.793 / 21192922, Maria Carolina Lopes Abreu Lima de Negreiros, 3.448, 27.295, 30.743, 0.000, 7.048 / 21104231, Maria Carolina Moura Pigini, 1.724, 17.814, 19.538, 0.000, 8.370 / 21179084, Maria Cavalcante de Freitas Sampaio, 0.000, 26.685, 26.685, 1.401, 7.690 / 21189801, Maria Cecilia de Sousa Muniz Lopes, 9.482, 38.466, 47.948, 1.401, 8.419 / 21107501, Maria Cecilia Ferreira Souza, 4.597, 0.160, 4.757, 1.886, 5.100 / 21189737, Maria Cecilia Freitas Coelho, 8.620, 15.174, 23.794, 0.809, 8.947 / 21115688, Maria Cecilia Guedes Rodrigues Ventura, 6.034, 30.457, 36.491, 2.586, 4.212 / 21187381, Maria Cecilia Guerra Penna Chaves, 6.896, 25.285, 32.181, 0.000, 8.733 / 21168874, Maria Cecilia Lopes Teodoro, 8.620, 39.024, 47.644, 0.809, 9.407 / 21191695, Maria Cecilia Moura Pires Goncalves, 7.758, 7.720, 15.478, 1.401, 3.333 / 21193361, Maria Cecilia Oliveira da Silva, 0.000, 18.926, 18.926, 1.401, 5.969 / 21112000, Maria Celine Rodrigues Alves, 4.310, 16.951, 21.261, 0.000, 2.613 / 21104751, Maria Clara, 6.034, 29.002, 35.036, 1.994, 8.345 / 21199939, Maria Clara Alarcao Fernandes, 1.149, 11.887, 13.036, 0.108, 8.000 / 21100200, Maria Clara Almeida da Silva Nery, 0.000, 0.572, 0.572, 0.000, 2.050 / 21199348, Maria Clara Almeida Goncalves, 7.758, 23.794, 31.552, 0.809, 8.052 / 21184017, Maria Clara Alves Andrade Silva Torres, 2.586, 15.353, 17.939, 0.701, 6.373 / 21186797, Maria Clara Alves da Cruz Antunes de Sousa, 7.758, 5.745, 13.503, 0.000, 3.916 / 21196355, Maria Clara Alves Rocha, 0.000, 20.794, 20.794, 0.108, 3.467 / 21171162, Maria Clara Alves Rodrigues Guedes Reis, 0.287, 22.375, 22.662, 1.401, 5.618 / 21198993, Maria Clara Alves Tabosa, 0.000, 18.100, 18.100, 0.000, 9.385 / 21106990, Maria Clara Amorim Negry, 6.034, 30.117, 36.151, 0.809, 9.115 / 21173830, Maria Clara Araujo de Sousa Campos, 8.620, 12.354, 20.974, 0.000, 5.119 / 21104829, Maria Clara Assis Mendonca Silva, 0.862, 5.134, 5.996, 1.401, 5.333 / 21198294, Maria Clara Avelino Ferrarez, 7.758, 33.007, 40.765, 1.401, 8.857 / 21104491, Maria Clara Bacelar Santos, 1.724, 23.811, 25.535, 1.401, 5.679 / 21111348, Maria Clara Barbosa Amorim, 0.000, 6.427, 6.427, 0.108, 0.000 / 21181245, Maria Clara Batista e Silva Araujo, 6.034, 13.342, 19.376, 0.701, 6.476 / 21112029, Maria Clara Batista Souto, 6.034, 16.323, 22.357, 0.809, 8.283 / 21191947, Maria Clara Berocan Souza de Araujo, 6.034, 15.228, 21.262, 0.000, 8.359 / 21191617, Maria Clara Berto de Oliveira, 7.758, 20.921, 28.679, 0.809, 5.649 / 21112517, Maria Clara Bites, 6.034, 16.323, 22.357, 0.809, 5.153 / 21177732, Maria Clara Brito de Sousa, 6.034, 15.191, 21.225, 1.401, 6.262 / 21111410, Maria Clara Buralli da Costa Barros, 2.586, 27.008, 29.594, 2.586, 8.367 / 21176628, Maria Clara Campos Vaz, 3.448, 13.054, 16.502, 0.701, 6.667 / 21176701, Maria Clara Cardoso Meireles Pessoa, 8.620, 12.300, 20.920, 0.809, 7.333 / 21103758, Maria Clara Carvalho de Souza, 6.034, 17.777, 23.811, 1.401, 8.207 / 21171812, Maria Clara Carvalho Monteiro, 3.735, 18.675, 22.410, 0.000, 6.436 / 21198669, Maria Clara Cassiano de Souza,

9.482, 27.008, 36.490, 2.586, 8.545 / 21180625, Maria Clara Castilho Borges, 2.586, 15.928, 18.514, 0.701, 6.526 / 21104809, Maria Clara Cavalcanti Castro Coelho, 2.586, 19.232, 21.818, 1.994, 5.991 / 21175330, Maria Clara Cerqueira Dedavid, 6.896, 40.765, 47.661, 1.401, 5.185 / 21102580, Maria Clara Cesar Goncalves de Menezes, 3.448, 30.996, 34.444, 1.401, 9.520 / 21111731, Maria Clara Chaves de Almeida, 7.758, 12.641, 20.399, 0.000, 8.345 / 21173181, Maria Clara Colonello Frattini, 3.448, 23.811, 27.259, 1.401, 8.637 / 21193029, Maria Clara Costa Bispo, 7.758, 19.826, 27.584, 0.000, 8.533 / 21109554, Maria Clara Costa Fernandes, 2.586, 14.795, 17.381, 1.293, 6.800 / 21100587, Maria Clara Costa Portela, 5.172, 20.527, 25.699, 0.701, 8.285 / 21113386, Maria Clara Cunha Irene Pinto, 0.862, 16.663, 17.525, 0.000, 7.800 / 21191448, Maria Clara da Rocha Soares, 2.586, 33.312, 35.898, 1.994, 6.788 / 21197317, Maria Clara da Silva Carneiro, 0.862, 7.577, 8.439, 0.108, 4.889 / 21194771, Maria Clara da Silva Ferreira, 2.586, 2.871, 5.457, 0.000, 5.840 / 21196220, Maria Clara da Silva Lima, 5.459, 18.676, 24.135, 2.586, 8.828 / 21173348, Maria Clara da Silva Vieira, 7.758, 43.369, 51.127, 1.994, 9.643 / 21171413, Maria Clara da Silveira Souza, 7.183, 19.232, 26.415, 1.994, 9.407 / 21171745, Maria Clara Damasceno Araujo, 6.034, 15.641, 21.675, 0.701, 5.800 / 21191829, Maria Clara Davi Linhares, 7.758, 26.415, 34.173, 1.994, 8.074 / 21169943, Maria Clara de Alencar Fonseca, 6.034, 20.920, 26.954, 0.809, 5.969 / 21175553, Maria Clara de Almeida Lauande, 9.482, 28.122, 37.604, 1.401, 7.400 / 21180406, Maria Clara de Andrade Vieira, 3.448, 18.928, 22.376, 1.401, 6.253 / 21169079, Maria Clara de Azevedo Lisboa, 7.758, 27.278, 35.036, 1.994, 4.208 / 21105287, Maria Clara de Azevedo Paz, 0.287, 19.214, 19.501, 1.401, 7.200 / 21179050, Maria Clara de Oliveira Alves, 0.862, 4.865, 5.727, 1.994, 5.333 / 21170755, Maria Clara de Oliveira Quermes, 2.873, 25.733, 28.606, 1.886, 7.893 / 21188363, Maria Clara de Oliveira Victor, 1.724, 14.654, 16.378, 0.000, 5.703 / 21190820, Maria Clara de Queiroz Alves, 9.482, 18.963, 28.445, 0.000, 4.767 / 21184291, Maria Clara de Sousa Batista, 6.896, 7.146, 14.042, 1.401, 5.400 / 21193489, Maria Clara de Sousa Carvalho, 7.758, 21.496, 29.254, 0.809, 6.000 / 21192309, Maria Clara de Sousa Leite, 0.000, 2.818, 2.818, 0.809, 6.133 / 21191737, Maria Clara de Sousa Marcelo, 9.482, 16.324, 25.806, 0.809, 8.904 / 21171521, Maria Clara de Sousa Martins, 8.620, 35.018, 43.638, 1.401, 9.386 / 21172958, Maria Clara de Souza Aguiar, 6.896, 29.577, 36.473, 1.994, 2.883 / 21185296, Maria Clara Diniz Baeta Neves, 0.000, 22.662, 22.662, 1.401, 7.500 / 21101341, Maria Clara do Nascimento Silva, 9.482, 22.250, 31.732, 0.701, 4.167 / 21194728, Maria Clara do Prado Barros, 3.735, 29.002, 32.737, 1.994, 8.333 / 21179093, Maria Clara Domingos de Jesus, 6.896, 23.093, 29.989, 0.108, 3.443 / 21194867, Maria Clara dos Anjos Afonso, 6.034, 18.819, 24.853, 1.293, 7.000 / 21189676, Maria Clara Duarte de Sa, 9.482, 41.088, 50.570, 2.586, 7.219 / 21199607, Maria Clara Egito de Sousa, 6.034, 6.894, 12.928, 0.000, 6.800 / 21171281, Maria Clara Felix Couto, 8.620, 48.810, 57.430, 1.401, 8.476 / 21198209, Maria Clara Felix de Sousa Martins, 5.172, 21.657, 26.829, 0.108, 5.616 / 21168834, Maria Clara Fernandes Gonzales Molinari, 8.620, 27.565, 36.185, 1.994, 6.853 / 21190505, Maria Clara Ferreira de Freitas, 6.034, 21.225, 27.259, 1.401, 3.712 / 21115707, Maria Clara Ferreira dos Reis, 7.758, 13.467, 21.225, 1.401, 7.154 / 21168785, Maria Clara Ferreira dos Santos, 0.862, 22.374, 23.236, 1.401, 8.933 / 21177044, Maria Clara Figueiredo de Moraes, 6.034, 27.278, 33.312, 1.994, 6.116 / 21188869, Maria Clara Florencio Rocha, 4.597, 21.514, 26.111, 1.401, 9.462 / 21168534, Maria Clara Flores Amorim dos Reis, 4.310, 9.768, 14.078, 0.000, 6.466 / 21176065, Maria Clara Freitas Vieira, 6.034, 12.066, 18.100, 0.000, 2.834 / 21109472, Maria Clara Frigo de Andrades, 9.482, 34.479, 43.961, 2.586, 9.867 / 21187949, Maria Clara Galvao Carvalho, 6.896, 27.835, 34.731, 1.401, 5.886 / 21179086, Maria Clara Garcez Carneiro, 6.896, 37.191, 44.087, 0.701, 9.280 / 21194163, Maria Clara Garcia, 3.448, 26.308, 29.756, 1.886, 6.463 / 21102038, Maria Clara Garcia Rocha, 0.862, 25.248, 26.110, 1.401, 6.487 / 21189069, Maria Clara Gomes de Almeida Rezende, 4.310, 29.847, 34.157, 1.401, 8.133 / 21112133, Maria Clara Gomes Galvao, 0.862, 13.790, 14.652, 0.000, 8.545 / 21187246, Maria Clara Goncalves Guimaraes, 0.000, 8.169, 8.169, 0.701, 5.833 / 21116241, Maria Clara Goncalves Ramos, 0.862, 18.674, 19.536, 0.000, 5.629 / 21182480, Maria Clara Guimaraes Carvalho, 9.482, 21.819, 31.301, 1.994, 9.667 / 21181095, Maria Clara Guimaraes Santana Pinto, 0.000, 0.861, 0.861, 0.000, 5.476 / 21173296, Maria Clara Jacobina Ferraz Sussuarana, 3.735, 13.342, 17.077, 0.701, 7.200 / 21111021, Maria Clara Junqueira Espindola Moreira, 1.724, 14.940, 16.664, 0.000, 4.667 / 21190548, Maria Clara Leal Amancio,

2.586, 31.876, 34.462, 1.994, 9.769 / 21118460, Maria Clara Leao Facundo, 4.310, 16.664, 20.974, 0.000, 3.792 / 21186988, Maria Clara Lemes Vieira Rodrigues, 0.000, 7.470, 7.470, 0.000, 8.404 / 21174442, Maria Clara Lima Scariot, 2.586, 32.126, 34.712, 0.809, 4.955 / 21184315, Maria Clara Lima Torres Alves, 2.586, 22.375, 24.961, 1.401, 4.969 / 21182559, Maria Clara Limiro Pereira de Oliveira, 0.287, 16.376, 16.663, 0.000, 5.793 / 21193507, Maria Clara Lobo Araujo, 2.586, 4.434, 7.020, 0.701, 1.817 / 21184692, Maria Clara Lucas do Nascimento, 8.620, 22.698, 31.318, 2.586, 5.250 / 21186345, Maria Clara Lucchiari Ribeiro, 7.758, 19.806, 27.564, 1.994, 7.130 / 21199349, Maria Clara Macedo da Silva, 0.287, 3.122, 3.409, 1.401, 7.556 / 21192035, Maria Clara Magalhaes Carvalho, 7.758, 17.525, 25.283, 0.000, 5.227 / 21169280, Maria Clara Magalhaes Costa, 6.321, 21.208, 27.529, 0.809, 9.680 / 21172808, Maria Clara Magalhaes Nagy, 7.758, 19.788, 27.546, 1.401, 5.303 / 21181521, Maria Clara Marques dos Santos, 7.758, 24.404, 32.162, 1.994, 6.242 / 21195501, Maria Clara Marques Melo, 7.758, 15.354, 23.112, 0.701, 9.143 / 21185059, Maria Clara Martins Carvalho, 1.724, 22.106, 23.830, 1.994, 7.214 / 21177161, Maria Clara Martins de Oliveira dos Santos, 1.149, 6.607, 7.756, 0.000, 8.074 / 21188254, Maria Clara Martins Louzeiro, 1.724, 15.228, 16.952, 0.000, 6.127 / 21109821, Maria Clara Martins Simoes, 1.724, 12.929, 14.653, 0.000, 9.600 / 21187654, Maria Clara Matos das Neves, 7.758, 16.090, 23.848, 0.000, 6.466 / 21177347, Maria Clara Matos de Oliveira, 7.758, 11.044, 18.802, 0.701, 5.167 / 21102776, Maria Clara Melo Giroto, 6.034, 20.973, 27.007, 2.586, 6.350 / 21117651, Maria Clara Mendes Benck Galvao, 2.586, 15.174, 17.760, 0.809, 6.033 / 21180873, Maria Clara Mendes Sousa, 9.482, 26.973, 36.455, 1.401, 9.846 / 21110043, Maria Clara Mendonca de Moraes, 9.482, 16.628, 26.110, 1.401, 9.400 / 21192998, Maria Clara Menezes Coelho, 0.000, 17.365, 17.365, 0.701, 4.485 / 21105689, Maria Clara Mette Tauil, 0.862, 19.394, 20.256, 1.293, 8.476 / 21182742, Maria Clara Moraes Mesquita Souza, 7.758, 7.595, 15.353, 0.701, 5.512 / 21188825, Maria Clara Moreira Alves, 6.034, 20.938, 26.972, 1.401, 9.500 / 21111312, Maria Clara Moreira de Araujo, 3.448, 13.216, 16.664, 0.000, 9.364 / 21171589, Maria Clara Moreira Fernandes de Medeiros, 7.758, 34.138, 41.896, 0.809, 5.333 / 21199999, Maria Clara Moreira Ferraz Paiva, 8.620, 30.403, 39.023, 0.809, 9.379 / 21105580, Maria Clara Moreira Gomes, 2.586, 0.716, 3.302, 1.293, 1.861 / 21186916, Maria Clara Moreira Rodrigues, 7.758, 29.865, 37.623, 1.994, 8.867 / 21173323, Maria Clara Moreira Silva, 3.448, 23.274, 26.722, 0.000, 8.733 / 21113260, Maria Clara Muniz de Sales, 3.448, 25.231, 28.679, 0.809, 8.433 / 21195438, Maria Clara Nascimento Oliveira, 0.287, 8.853, 9.140, 0.809, 4.398 / 21188438, Maria Clara Nery Lima dos Reis, 9.482, 12.892, 22.374, 1.401, 5.800 / 21103861, Maria Clara Nunes Almeida, 2.586, 13.789, 16.375, 0.000, 5.333 / 21173073, Maria Clara Nunes da Silva, 2.586, 11.151, 13.737, 0.809, 6.242 / 21191048, Maria Clara Nunes de Almeida, 0.000, 15.910, 15.910, 0.108, 5.833 / 21189292, Maria Clara Oliveira Barata, 9.482, 37.336, 46.818, 1.994, 9.933 / 21105284, Maria Clara Oliveira de Araujo, 1.149, 16.664, 17.813, 2.586, 6.190 / 21105177, Maria Clara Oliveira de Sousa Cruz, 2.586, 12.318, 14.904, 1.401, 8.133 / 21184433, Maria Clara Oliveira de Souza, 2.011, 28.606, 30.617, 1.886, 9.260 / 21107130, Maria Clara Oliveira Dias, 6.034, 13.647, 19.681, 1.293, 7.000 / 21178865, Maria Clara Oliveira Dias, 0.000, 14.329, 14.329, 1.401, 5.750 / 21180223, Maria Clara Oliveira Frota Marinho, 0.000, 34.156, 34.156, 1.401, 5.421 / 21108855, Maria Clara Oliveira Pessoa, 1.149, 17.203, 18.352, 1.401, 8.160 / 21197522, Maria Clara Ortiz Rodrigues, 9.482, 34.462, 43.944, 1.994, 9.407 / 21182745, Maria Clara Pacheco Vaz, 2.586, 40.927, 43.513, 0.701, 8.547 / 21185700, Maria Clara Padilha Santiago, 0.000, 18.837, 18.837, 1.886, 7.185 / 21178281, Maria Clara Paiva Garcia, 6.034, 19.520, 25.554, 1.994, 8.538 / 21177497, Maria Clara Paulo Pereira Brito, 6.321, 27.279, 33.600, 1.994, 7.056 / 21171746, Maria Clara Penna Fonseca, 8.620, 25.571, 34.191, 0.000, 7.714 / 21192959, Maria Clara Pereira Mendes, 0.000, 30.133, 30.133, 1.401, 9.500 / 21171715, Maria Clara Pereira Nunes Santana, 0.000, 15.174, 15.174, 0.809, 7.866 / 21169547, Maria Clara Pereira Ramos, 9.482, 37.909, 47.391, 1.994, 8.857 / 21174638, Maria Clara Pereira Rodrigues, 4.310, 21.548, 25.858, 2.586, 7.926 / 21189087, Maria Clara Petroceli Lins, 6.896, 24.387, 31.283, 1.401, 5.447 / 21106337, Maria Clara Pinheiro Silva, 3.448, 11.778, 15.226, 0.000, 0.000 / 21197905, Maria Clara Pugsley Guimaraes, 5.172, 22.359, 27.531, 0.809, 4.567 / 21185482, Maria Clara Rabelo D Alessandro, 6.896, 33.294, 40.190, 1.401, 7.538 / 21176219, Maria Clara Rabelo de Almeida, 3.448, 13.359, 16.807, 1.293, 5.083 / 21194547, Maria Clara Ramos Rodrigues, 7.758,

18.352, 26.110, 1.401, 6.750 / 21102828, Maria Clara Reis Martins, 2.586, 27.835, 30.421, 1.401, 4.296 / 21109766, Maria Clara Ribeiro da Silva, 1.149, 0.859, 2.008, 0.000, 0.000 / 21173377, Maria Clara Ribeiro de Lacerda, 0.000, 22.087, 22.087, 1.401, 6.547 / 21196436, Maria Clara Ribeiro de Moraes, 0.000, 5.961, 5.961, 0.216, 6.102 / 21187207, Maria Clara Ribeiro Sartin, 0.862, 22.070, 22.932, 0.809, 5.523 / 21169240, Maria Clara Rocha Soares, 7.758, 20.651, 28.409, 1.401, 3.975 / 21114987, Maria Clara Rodrigues de Sousa Reis, 0.287, 6.893, 7.180, 0.000, 9.400 / 21192420, Maria Clara Rodrigues Machado, 6.034, 35.054, 41.088, 2.586, 9.905 / 21189505, Maria Clara Rodrigues Martins, 2.011, 16.215, 18.226, 0.701, 3.733 / 21195827, Maria Clara Rodrigues Passos, 9.482, 10.486, 19.968, 1.293, 5.671 / 21180530, Maria Clara Romba Morais Salvador, 9.482, 14.940, 24.422, 0.000, 6.794 / 21186219, Maria Clara Rosa Pereira, 0.862, 26.380, 27.242, 0.809, 6.857 / 21117759, Maria Clara Rosendo Costa, 6.034, 11.778, 17.812, 0.000, 0.000 / 21103461, Maria Clara Santos Coelho, 9.482, 20.938, 30.420, 1.401, 6.018 / 21105274, Maria Clara Santos Cruz, 6.034, 24.081, 30.115, 0.809, 5.407 / 21109799, Maria Clara Santos Mourao, 1.724, 22.359, 24.083, 0.809, 5.556 / 21186591, Maria Clara Santos Oliveira, 0.287, 19.197, 19.484, 0.809, 6.333 / 21185305, Maria Clara Santos Quaresma, 4.310, 12.911, 17.221, 1.994, 8.444 / 21104506, Maria Clara Santos Rocha, 6.896, 26.094, 32.990, 0.809, 9.200 / 21195165, Maria Clara Seabra Ribeiro, 0.000, 17.813, 17.813, 0.000, 5.009 / 21109291, Maria Clara Sena Moura, 2.586, 24.709, 27.295, 0.000, 8.666 / 21198455, Maria Clara Silva Accica, 0.000, 6.876, 6.876, 1.994, 9.200 / 21181415, Maria Clara Silva Damasceno, 1.724, 32.163, 33.887, 1.994, 5.833 / 21175454, Maria Clara Silva de Sousa, 6.034, 13.755, 19.789, 1.401, 6.444 / 21113118, Maria Clara Silva Santos, 7.758, 33.204, 40.962, 1.886, 9.300 / 21113171, Maria Clara Silva Sousa, 8.620, 21.675, 30.295, 0.701, 4.217 / 21178874, Maria Clara Silveira Ferreira, 6.034, 17.813, 23.847, 0.000, 5.129 / 21197960, Maria Clara Siqueira Borges, 1.724, 25.555, 27.279, 1.994, 7.267 / 21169185, Maria Clara Sirqueira Lopes, 2.586, 20.077, 22.663, 1.401, 8.000 / 21115280, Maria Clara Smaneto Fidalgo dos Reis, 1.149, 29.846, 30.995, 1.401, 9.200 / 21116385, Maria Clara Soares Aguiar, 0.000, 13.791, 13.791, 0.000, 7.889 / 21193626, Maria Clara Soares Bernardo, 0.000, 4.703, 4.703, 0.108, 5.818 / 21197381, Maria Clara Soares Marques, 1.724, 27.458, 29.182, 1.886, 9.481 / 21101264, Maria Clara Soares Teixeira Costa, 6.034, 36.490, 42.524, 2.586, 7.910 / 21191281, Maria Clara Sousa Rodrigues, 2.586, 0.000, 2.586, 0.108, 5.151 / 21106258, Maria Clara Sousa Santos, 6.034, 8.870, 14.904, 1.401, 6.151 / 21191772, Maria Clara Souza Aguiar Gomes, 4.310, 30.707, 35.017, 1.401, 3.385 / 21169746, Maria Clara Souza Batista, 1.724, 18.387, 20.111, 0.000, 5.686 / 21196799, Maria Clara Souza Campos, 4.310, 9.767, 14.077, 0.000, 5.963 / 21179345, Maria Clara Souza Castro, 9.482, 45.362, 54.844, 1.401, 8.929 / 21108909, Maria Clara Souza Lima de Oliveira, 0.000, 0.000, 0.000, 0.000, 5.917 / 21181988, Maria Clara Souza Maia, 6.034, 34.622, 40.656, 1.293, 8.866 / 21112950, Maria Clara Souza Morais, 3.448, 16.073, 19.521, 1.994, 9.467 / 21195450, Maria Clara Tavares Matos, 4.310, 23.794, 28.104, 0.809, 8.290 / 21167623, Maria Clara Tavares Pires, 0.287, 26.146, 26.433, 2.586, 8.583 / 21174694, Maria Clara Teixeira Rocha, 6.034, 18.639, 24.673, 1.401, 4.667 / 21101362, Maria Clara Torres Neves, 0.000, 0.000, 0.000, 0.000, 4.374 / 21195562, Maria Clara Trindade dos Santos, 9.482, 7.756, 17.238, 0.000, 6.208 / 21191643, Maria Clara Trombetta Leal, 3.735, 25.284, 29.019, 2.586, 6.148 / 21102584, Maria Clara Vasconcelos Guimaraes, 6.034, 29.181, 35.215, 1.886, 8.500 / 21103408, Maria Clara Vaz, 7.758, 14.941, 22.699, 0.000, 6.533 / 21178891, Maria Clara Verissima Lisboa Oliveira, 2.011, 12.641, 14.652, 0.000, 4.300 / 21177320, Maria Clara Vidal Ferreira, 5.172, 23.559, 28.731, 0.000, 0.334 / 21197732, Maria Clara Vieira de Menezes, 0.287, 29.594, 29.881, 2.586, 6.833 / 21193195, Maria Clara Vieira de Souza, 6.034, 9.067, 15.101, 1.886, 6.533 / 21102031, Maria Clara Vieira Leal, 6.034, 24.370, 30.404, 0.809, 9.556 / 21187319, Maria Clara Vinhas Feliciano, 4.310, 13.054, 17.364, 0.701, 3.402 / 21198095, Maria Clarice de Oliveira Ferreira, 8.620, 25.411, 34.031, 0.701, 3.250 / 21189592, Maria Claudia Andrade Marques, 6.034, 15.065, 21.099, 0.701, 3.686 / 21101846, Maria Claudia Lucio Xavier, 6.034, 13.468, 19.502, 1.401, 2.841 / 21180491, Maria Claudia Moura de Carvalho, 6.896, 28.553, 35.449, 0.108, 2.900 / 21111333, Maria Claudia Moura Neves, 5.172, 16.951, 22.123, 0.000, 5.926 / 21179507, Maria Cristina da Cunha Rocha, 7.758, 20.113, 27.871, 0.000, 5.667 / 21173568, Maria Danielly Pereira Oliveira, 0.000, 22.698, 22.698, 0.000, 5.788 / 21169929, Maria de Fatima Dias Costa, 0.000, 19.357,

19.357, 0.108, 4.916 / 21112724, Maria de Fatima Ferreira da Silva, 2.586, 22.124, 24.710, 0.000, 4.733 / 21103576, Maria de Fatima Leal dos Santos, 7.758, 20.256, 28.014, 1.293, 3.097 / 21176580, Maria de Fatima Viana de Oliveira, 0.862, 7.756, 8.618, 0.000, 6.266 / 21195615, Maria Divina Rodrigues Leal, 4.310, 15.515, 19.825, 0.000, 3.000 / 21178759, Maria Dutra de Assis Sampaio, 0.862, 31.283, 32.145, 1.401, 6.444 / 21106940, Maria Eduarda, 3.448, 16.215, 19.663, 0.701, 4.980 / 21110051, Maria Eduarda, 0.287, 23.111, 23.398, 0.701, 4.443 / 21197992, Maria Eduarda Abdalla Martins, 6.896, 22.411, 29.307, 2.586, 6.161 / 21106330, Maria Eduarda Aguiar Guimaraes, 6.034, 31.875, 37.909, 1.994, 8.533 / 21181604, Maria Eduarda Alcantara Campos, 9.482, 40.190, 49.672, 1.401, 9.083 / 21182519, Maria Eduarda Aleixo Monteiro, 5.172, 20.095, 25.267, 1.994, 6.941 / 21178021, Maria Eduarda Almeida Dornelas, 1.724, 8.438, 10.162, 0.108, 4.015 / 21108598, Maria Eduarda Almeida Moreira, 2.011, 9.767, 11.778, 0.000, 7.600 / 21100766, Maria Eduarda Almeida Souza, 4.310, 21.208, 25.518, 0.809, 5.000 / 21191718, Maria Eduarda Alves Araujo Barreto, 5.172, 24.404, 29.576, 1.994, 9.407 / 21170262, Maria Eduarda Alves da Silva, 2.011, 14.041, 16.052, 1.401, 6.762 / 21102672, Maria Eduarda Alves de Aquino Miranda, 7.758, 43.925, 51.683, 1.401, 8.611 / 21169339, Maria Eduarda Alves de Castro, 0.000, 23.255, 23.255, 1.994, 6.900 / 21100111, Maria Eduarda Alves de Moura, 5.172, 33.581, 38.753, 1.401, 8.587 / 21183717, Maria Eduarda Alves do Nascimento, 4.310, 9.193, 13.503, 0.000, 6.491 / 21100160, Maria Eduarda Alves Ferreira, 9.482, 17.813, 27.295, 0.000, 5.309 / 21178831, Maria Eduarda Alves Figueiredo, 6.034, 23.686, 29.720, 0.701, 7.600 / 21103162, Maria Eduarda Alves Herculano, 6.034, 11.743, 17.777, 1.401, 0.000 / 21195841, Maria Eduarda Alves Paz, 0.000, 25.266, 25.266, 1.994, 2.091 / 21187237, Maria Eduarda Alves Quintanilha, 0.862, 9.176, 10.038, 1.994, 5.083 / 21198910, Maria Eduarda Alves Rodrigues, 8.620, 11.905, 20.525, 0.701, 6.933 / 21118756, Maria Eduarda Amorim Guedes dos Santos, 2.011, 23.560, 25.571, 0.000, 5.788 / 21175349, Maria Eduarda Andrade de Figueiredo, 0.000, 22.967, 22.967, 1.994, 7.615 / 21173235, Maria Eduarda Andrade de Sousa, 0.000, 7.757, 7.757, 0.000, 2.310 / 21105407, Maria Eduarda Andrade Magalhaes, 4.310, 28.696, 33.006, 1.401, 8.293 / 21174254, Maria Eduarda Andrade Nogueira, 6.034, 17.956, 23.990, 1.293, 6.166 / 21107880, Maria Eduarda Antunes de Sousa, 7.758, 32.881, 40.639, 0.701, 5.153 / 21199290, Maria Eduarda Aparecida Mendes Andrade, 7.758, 33.007, 40.765, 1.401, 9.300 / 21113184, Maria Eduarda Araujo Fernandes, 2.586, 18.910, 21.496, 0.809, 6.476 / 21186170, Maria Eduarda Araujo Oliveira, 4.310, 8.043, 12.353, 0.000, 1.893 / 21193484, Maria Eduarda Araujo Sabino, 0.287, 11.887, 12.174, 0.108, 6.818 / 21117060, Maria Eduarda Araujo Silva, 3.448, 9.608, 13.056, 0.701, 0.579 / 21187805, Maria Eduarda Araujo Silva, 7.758, 14.616, 22.374, 1.401, 7.417 / 21115558, Maria Eduarda Araujo Uchoa, 2.586, 22.553, 25.139, 1.293, 2.436 / 21190965, Maria Eduarda Arnt de Gusmao Azeredo, 9.482, 31.283, 40.765, 1.401, 8.857 / 21196637, Maria Eduarda Arruda Rodrigues, 0.000, 10.469, 10.469, 0.701, 2.064 / 21105921, Maria Eduarda Assis Machado, 7.758, 28.121, 35.879, 1.401, 9.917 / 21183914, Maria Eduarda Barbosa Borges Sousa, 9.482, 28.697, 38.179, 1.401, 9.067 / 21118495, Maria Eduarda Barbosa da Silva, 0.862, 24.709, 25.571, 0.000, 4.250 / 21184237, Maria Eduarda Barbosa da Silva, 0.862, 10.450, 11.312, 0.108, 4.718 / 21179791, Maria Eduarda Barbosa de Oliveira, 2.586, 1.148, 3.734, 0.000, 4.381 / 21187775, Maria Eduarda Barbosa Itsiembou Mihindou, 6.034, 23.811, 29.845, 1.401, 8.148 / 21104879, Maria Eduarda Barbosa Leao, 5.172, 27.547, 32.719, 1.401, 8.750 / 21195414, Maria Eduarda Barros Mafra, 8.620, 32.055, 40.675, 1.886, 9.667 / 21111934, Maria Eduarda Barros Rocha, 9.482, 3.446, 12.928, 0.000, 6.593 / 21199825, Maria Eduarda Barros Sousa, 3.448, 23.274, 26.722, 0.000, 5.333 / 21194168, Maria Eduarda Batista Feliciano, 0.000, 14.006, 14.006, 0.216, 5.259 / 21199953, Maria Eduarda Benjamim Luz, 1.724, 18.676, 20.400, 0.000, 4.262 / 21112167, Maria Eduarda Benon Borges, 1.724, 15.227, 16.951, 0.000, 6.207 / 21108327, Maria Eduarda Beserra Hudson Soares, 0.000, 17.094, 17.094, 1.293, 7.916 / 21180640, Maria Eduarda Bezerra Espindola Lopes, 0.000, 31.605, 31.605, 2.586, 7.533 / 21105678, Maria Eduarda Bezerra Rodrigues, 0.000, 0.000, 0.000, 0.000, 7.667 / 21169360, Maria Eduarda Bispo Ribeiro, 1.724, 24.996, 26.720, 0.000, 4.923 / 21101857, Maria Eduarda Borba Rodrigues, 4.310, 24.943, 29.253, 0.809, 9.200 / 21194796, Maria Eduarda Borges Barbosa, 7.758, 32.737, 40.495, 1.994, 8.333 / 21197900, Maria Eduarda Borges Bernardes Quintas, 0.862, 23.507, 24.369, 0.809, 5.866 / 21198007, Maria Eduarda Borges da Silva, 3.735, 11.653, 15.388, 1.886, 5.633 / 21192961, Maria

Eduarda Braga Campos, 0.000, 28.875, 28.875, 1.293, 6.364 / 21111060, Maria Eduarda Braga Soares, 0.287, 5.979, 6.266, 0.809, 5.925 / 21190626, Maria Eduarda Brenny Halegua, 4.310, 22.071, 26.381, 0.809, 9.143 / 21176236, Maria Eduarda Brito Teixeira, 6.034, 16.646, 22.680, 1.994, 8.333 / 21179587, Maria Eduarda Caetano Fernandes Moreira, 9.482, 17.778, 27.260, 1.401, 2.711 / 21182806, Maria Eduarda Caglia Braganca Amendoeira Nunes, 9.482, 30.619, 40.101, 1.886, 8.790 / 21177065, Maria Eduarda Cajueiro Marra, 1.724, 11.347, 13.071, 1.293, 2.297 / 21104126, Maria Eduarda Campelo Carvalho, 4.310, 16.664, 20.974, 0.000, 5.083 / 21168475, Maria Eduarda Campos de Sousa, 0.000, 0.000, 0.000, 0.000, 5.700 / 21183016, Maria Eduarda Campos Lima, 2.873, 15.928, 18.801, 0.701, 6.261 / 21100724, Maria Eduarda Candido do Nascimento, 4.310, 3.087, 7.397, 0.216, 0.000 / 21184671, Maria Eduarda Cardoso Vieira, 6.034, 14.365, 20.399, 0.000, 7.692 / 21112580, Maria Eduarda Cariri da Silva, 6.034, 23.507, 29.541, 0.809, 7.467 / 21180960, Maria Eduarda Carneiro Rodrigues, 3.448, 5.457, 8.905, 0.000, 6.250 / 21180835, Maria Eduarda Carnelos Miranda, 9.482, 39.329, 48.811, 1.401, 8.795 / 21115011, Maria Eduarda Carricondo Leite de Almeida, 4.310, 25.518, 29.828, 0.809, 7.200 / 21110809, Maria Eduarda Carvalho de Holanda, 9.482, 28.266, 37.748, 0.108, 3.710 / 21175856, Maria Eduarda Carvalho de Souza, 7.758, 20.687, 28.445, 0.000, 5.584 / 21178828, Maria Eduarda Carvalho e Almeida, 6.034, 32.144, 38.178, 1.401, 9.133 / 21171428, Maria Eduarda Carvalho Rocha, 9.482, 21.208, 30.690, 0.809, 5.465 / 21104573, Maria Eduarda Carvalho Teixeira, 7.758, 15.496, 23.254, 1.994, 7.524 / 21177381, Maria Eduarda Castro de Castro, 6.896, 57.179, 64.075, 2.586, 9.400 / 21107165, Maria Eduarda Castro dos Santos Argolo, 2.586, 16.089, 18.675, 0.000, 7.466 / 21195601, Maria Eduarda Chafim Vernay Correa, 9.482, 19.680, 29.162, 1.293, 9.852 / 21105047, Maria Eduarda Chaves Dutra, 1.724, 22.250, 23.974, 0.701, 6.444 / 21109806, Maria Eduarda Chaves Paulista, 1.149, 12.874, 14.023, 0.809, 5.800 / 21185848, Maria Eduarda Correia Passos, 0.000, 29.594, 29.594, 0.000, 6.256 / 21117708, Maria Eduarda Costa Barbosa Maropo, 2.011, 3.680, 5.691, 0.809, 8.909 / 21180857, Maria Eduarda Costa da Silva, 8.620, 3.985, 12.605, 1.401, 2.983 / 21194247, Maria Eduarda Costa Feltrin, 0.000, 16.789, 16.789, 0.701, 5.098 / 21170882, Maria Eduarda Costa Lima, 8.620, 31.606, 40.226, 2.586, 8.240 / 21178440, Maria Eduarda Costa Melo, 0.862, 4.021, 4.883, 0.000, 3.846 / 21175291, Maria Eduarda Costa Sady Barbosa, 7.758, 25.823, 33.581, 1.401, 4.333 / 21169397, Maria Eduarda Costa Santos, 0.000, 26.972, 26.972, 1.401, 5.421 / 21185112, Maria Eduarda Costa Silva, 9.482, 18.083, 27.565, 1.994, 7.037 / 21088529, Maria Eduarda Cruz Rego, 0.862, 14.365, 15.227, 0.000, 5.866 / 21184737, Maria Eduarda Cunha Mendes, 0.862, 25.267, 26.129, 1.994, 9.909 / 21177737, Maria Eduarda da Costa Ferreira, 9.482, 25.463, 34.945, 2.478, 4.950 / 21184858, Maria Eduarda da Cruz Silva, 7.758, 24.709, 32.467, 0.000, 6.697 / 21105563, Maria Eduarda da Cruz Teixeira, 0.862, 5.422, 6.284, 1.401, 6.000 / 21107074, Maria Eduarda da Rocha Trentin, 4.310, 15.515, 19.825, 0.000, 5.000 / 21169529, Maria Eduarda da Silva Alves, 4.310, 15.461, 19.771, 0.809, 3.380 / 21196638, Maria Eduarda da Silva Aquino, 4.310, 15.748, 20.058, 0.809, 9.704 / 21115560, Maria Eduarda da Silva Barbosa, 1.724, 20.077, 21.801, 1.401, 4.333 / 21103717, Maria Eduarda da Silva Bezerra, 2.586, 14.185, 16.771, 0.108, 3.634 / 21104487, Maria Eduarda da Silva Cabral, 0.000, 21.836, 21.836, 0.000, 7.990 / 21192364, Maria Eduarda da Silva Coelho, 6.896, 14.616, 21.512, 1.401, 6.442 / 21183526, Maria Eduarda da Silva Medeiros, 2.586, 20.686, 23.272, 0.000, 5.783 / 21112698, Maria Eduarda da Silva Oliveira, 7.758, 19.232, 26.990, 1.994, 8.453 / 21180947, Maria Eduarda da Silva Papa, 3.735, 16.915, 20.650, 1.401, 6.000 / 21110302, Maria Eduarda da Silva Pires, 6.034, 23.847, 29.881, 0.000, 9.000 / 21182941, Maria Eduarda da Silva Regelsberger, 3.448, 22.123, 25.571, 0.000, 5.616 / 21179301, Maria Eduarda da Silva Ribeiro, 0.862, 3.158, 4.020, 0.000, 5.533 / 21113665, Maria Eduarda da Silva Santos, 6.896, 18.675, 25.571, 0.000, 6.000 / 21106982, Maria Eduarda da Silva Torres, 3.448, 22.123, 25.571, 2.586, 7.933 / 21188249, Maria Eduarda da Silva Valadao, 0.287, 22.105, 22.392, 1.994, 5.133 / 21193213, Maria Eduarda Dantas Muniz, 0.862, 9.481, 10.343, 0.000, 5.266 / 21187667, Maria Eduarda de Almeida Bernardes, 6.896, 37.927, 44.823, 2.586, 5.201 / 21113733, Maria Eduarda de Almeida de Souza, 0.000, 17.400, 17.400, 1.886, 5.403 / 21104762, Maria Eduarda de Almeida Feitosa, 0.000, 14.042, 14.042, 1.401, 8.533 / 21187927, Maria Eduarda de Assis Santos, 4.310, 19.250, 23.560, 0.000, 7.134 / 21184861, Maria Eduarda de Brito Queiroz Gaspareto, 2.011, 28.984, 30.995, 1.401,

8.476 / 21188584, Maria Eduarda de Castro Biangulo, 7.758, 28.157, 35.915, 2.586, 7.017 / 21106952, Maria Eduarda de Castro Silva, 0.287, 8.618, 8.905, 0.000, 2.417 / 21190977, Maria Eduarda de Castro Souza Lunkes, 7.758, 35.898, 43.656, 1.994, 9.333 / 21188356, Maria Eduarda de Cerqueira Maia, 5.172, 32.145, 37.317, 1.401, 7.391 / 21117645, Maria Eduarda de Franca Brants, 6.034, 42.525, 48.559, 2.586, 9.253 / 21197415, Maria Eduarda de Freitas Ferreira, 6.034, 25.536, 31.570, 1.401, 5.476 / 21182117, Maria Eduarda de Jesus Espindola, 4.310, 28.733, 33.043, 2.586, 6.436 / 21107064, Maria Eduarda de Jesus Siva, 6.034, 29.737, 35.771, 1.293, 9.000 / 21109818, Maria Eduarda de Jezus Guimaraes, 3.448, 17.473, 20.921, 0.809, 5.873 / 21196947, Maria Eduarda de Lima da Costa, 0.000, 19.089, 19.089, 0.701, 5.159 / 21117035, Maria Eduarda de Lima Vieira, 2.586, 22.375, 24.961, 1.401, 5.583 / 21182351, Maria Eduarda de Macedo Lopes, 9.482, 26.128, 35.610, 1.994, 7.852 / 21176001, Maria Eduarda de Moraes Dias, 4.310, 16.898, 21.208, 0.809, 7.172 / 21107753, Maria Eduarda de Moraes Ramos, 2.586, 12.300, 14.886, 0.809, 5.282 / 21189061, Maria Eduarda de Morais Leite, 9.482, 2.548, 12.030, 1.401, 8.643 / 21194682, Maria Eduarda de Oliveira Calixto, 9.482, 16.664, 26.146, 0.000, 7.214 / 21194232, Maria Eduarda de Oliveira Ferreira, 4.310, 10.055, 14.365, 0.000, 4.404 / 21111247, Maria Eduarda de Oliveira Florindo, 4.310, 22.950, 27.260, 1.401, 7.015 / 21110213, Maria Eduarda de Oliveira Leao, 7.758, 22.124, 29.882, 0.000, 7.991 / 21180642, Maria Eduarda de Oliveira Ribeiro, 5.172, 25.715, 30.887, 1.293, 6.290 / 21169725, Maria Eduarda de Oliveira Rodrigues, 2.586, 15.928, 18.514, 0.701, 8.000 / 21170399, Maria Eduarda de Oliveira Santana, 7.758, 24.369, 32.127, 0.809, 7.283 / 20103926, Maria Eduarda de Oliveira Silva, 7.758, 13.790, 21.548, 0.000, 6.690 / 21184125, Maria Eduarda de Padua Massarani, 3.448, 28.301, 31.749, 1.293, 8.091 / 21105531, Maria Eduarda de Paiva Leite, 4.310, 10.486, 14.796, 1.293, 6.533 / 21179973, Maria Eduarda de Paula Borges Carvalho, 1.149, 14.616, 15.765, 1.401, 6.643 / 21117059, Maria Eduarda de Paula Rezende, 6.034, 15.748, 21.782, 0.809, 8.866 / 21109324, Maria Eduarda de Paula Souto, 2.011, 0.000, 2.011, 1.293, 1.797 / 21116093, Maria Eduarda de Sa Rosa, 4.310, 17.526, 21.836, 0.000, 5.200 / 21104130, Maria Eduarda de Santana Silva, 0.862, 9.318, 10.180, 0.701, 2.417 / 21108326, Maria Eduarda de Siqueira Gomes, 2.586, 19.501, 22.087, 1.401, 1.917 / 21110888, Maria Eduarda de Sousa, 4.310, 14.581, 18.891, 0.216, 4.741 / 21190699, Maria Eduarda de Sousa Fialho Oliveira, 9.482, 36.455, 45.937, 1.401, 8.783 / 21176977, Maria Eduarda de Sousa Moreira, 3.735, 0.000, 3.735, 0.108, 4.167 / 21171350, Maria Eduarda de Sousa Rodrigues, 7.758, 29.864, 37.622, 1.994, 6.777 / 21195186, Maria Eduarda de Sousa Rodrigues, 5.172, 27.242, 32.414, 0.809, 6.119 / 21178996, Maria Eduarda de Souza Araujo, 2.586, 12.641, 15.227, 0.000, 9.259 / 21186579, Maria Eduarda de Souza Nunes, 8.620, 54.863, 63.483, 1.994, 9.200 / 21197427, Maria Eduarda de Souza Santos, 0.862, 9.767, 10.629, 0.000, 6.788 / 21115800, Maria Eduarda de Souza Siqueira, 2.586, 11.492, 14.078, 0.000, 6.190 / 21101778, Maria Eduarda Dias Araujo, 0.000, 0.572, 0.572, 0.000, 5.866 / 21190700, Maria Eduarda Dias Costa, 7.758, 23.559, 31.317, 2.586, 9.909 / 21174838, Maria Eduarda Dias da Silva, 7.758, 25.859, 33.617, 2.586, 5.779 / 21198791, Maria Eduarda Dias de Oliveira Lopes, 1.149, 16.915, 18.064, 1.401, 8.900 / 21196275, Maria Eduarda do Nascimento Marques Sobreiro, 0.287, 12.066, 12.353, 0.000, 9.200 / 21175980, Maria Eduarda do Nascimento Oliveira, 4.310, 26.093, 30.403, 0.809, 6.266 / 21188048, Maria Eduarda dos Passos de Souza, 3.735, 22.645, 26.380, 0.809, 8.370 / 21105845, Maria Eduarda dos Santos, 2.586, 20.633, 23.219, 0.809, 1.690 / 21196847, Maria Eduarda dos Santos Barros, 6.034, 24.979, 31.013, 1.994, 8.333 / 21180956, Maria Eduarda dos Santos Braga, 1.724, 17.239, 18.963, 0.000, 9.000 / 21114597, Maria Eduarda dos Santos de Queiroz, 4.310, 21.783, 26.093, 0.809, 6.550 / 21113649, Maria Eduarda dos Santos Martins, 7.758, 20.561, 28.319, 1.886, 6.952 / 21179169, Maria Eduarda dos Santos Ribeiro, 3.448, 8.045, 11.493, 0.000, 5.808 / 21116935, Maria Eduarda dos Santos Rocha, 0.862, 1.147, 2.009, 0.000, 0.000 / 21114566, Maria Eduarda dos Santos Santana, 4.310, 10.342, 14.652, 0.000, 2.567 / 21193614, Maria Eduarda Dutra de Queiroz Silva, 7.758, 11.456, 19.214, 1.401, 9.533 / 21101498, Maria Eduarda Faria Teixeira, 6.034, 26.847, 32.881, 0.701, 9.231 / 21109491, Maria Eduarda Farias Castro, 1.724, 20.939, 22.663, 1.401, 8.666 / 21181970, Maria Eduarda Feliciano Costa Ferreira, 2.586, 13.342, 15.928, 0.701, 6.400 / 21192121, Maria Eduarda Felix Cabral, 6.034, 25.572, 31.606, 0.000, 6.658 / 21195984, Maria Eduarda Fernandes Correia, 4.310, 13.631, 17.941, 0.701, 6.166 / 21185202, Maria Eduarda Fernandes da

Silva, 7.758, 28.408, 36.166, 1.401, 5.214 / 21073093, Maria Eduarda Fernandes de Azevedo, 4.310, 17.059, 21.369, 0.108, 2.859 / 21173960, Maria Eduarda Fernandes de Souza, 9.482, 39.311, 48.793, 0.809, 6.500 / 21107896, Maria Eduarda Fernandes dos Santos, 5.172, 21.764, 26.936, 0.216, 7.793 / 21168879, Maria Eduarda Fernandes Gonzales Molinari, 7.758, 23.237, 30.995, 1.401, 6.299 / 21184400, Maria Eduarda Ferrante Rocha, 7.758, 38.502, 46.260, 2.586, 9.000 / 21102564, Maria Eduarda Ferreira, 2.011, 11.779, 13.790, 0.000, 4.375 / 21168946, Maria Eduarda Ferreira Aguiar, 6.896, 7.577, 14.473, 0.108, 4.786 / 21181746, Maria Eduarda Ferreira Barros, 0.287, 12.353, 12.640, 0.000, 3.683 / 21100607, Maria Eduarda Ferreira Barros Silva, 4.597, 12.066, 16.663, 0.000, 4.250 / 21180149, Maria Eduarda Ferreira Caetano, 0.862, 18.351, 19.213, 1.401, 4.827 / 21184493, Maria Eduarda Ferreira de Melo, 8.620, 7.397, 16.017, 0.216, 6.070 / 21175345, Maria Eduarda Ferreira de Moraes, 5.172, 31.175, 36.347, 1.293, 6.800 / 21190175, Maria Eduarda Ferreira de Souza, 0.862, 5.888, 6.750, 1.293, 5.609 / 21178230, Maria Eduarda Ferreira de Souza Moraes, 4.310, 35.018, 39.328, 1.401, 6.230 / 21115028, Maria Eduarda Ferreira Diniz, 4.310, 29.020, 33.330, 0.000, 6.948 / 21106611, Maria Eduarda Ferreira Holanda, 1.149, 17.203, 18.352, 1.401, 7.600 / 21191583, Maria Eduarda Ferreira Leite, 6.896, 22.141, 29.037, 0.593, 4.183 / 21102222, Maria Eduarda Ferreira Marques, 2.586, 0.000, 2.586, 0.000, 1.713 / 21195385, Maria Eduarda Ferreira Melo, 6.896, 14.220, 21.116, 1.293, 5.813 / 21192851, Maria Eduarda Ferreira Moreira, 0.000, 4.310, 4.310, 0.000, 0.000 / 21188062, Maria Eduarda Ferreira Neves, 7.183, 28.571, 35.754, 0.701, 8.666 / 21110608, Maria Eduarda Fialho Goncalves Felipe, 3.448, 17.238, 20.686, 0.000, 4.091 / 21198260, Maria Eduarda Figueredo Medeiros, 4.310, 0.000, 4.310, 0.809, 3.900 / 21171532, Maria Eduarda Fonseca Bomfim, 4.310, 23.811, 28.121, 1.401, 3.837 / 21190321, Maria Eduarda Fonseca Costa, 7.758, 13.342, 21.100, 0.701, 5.200 / 21183324, Maria Eduarda Fontes Wisnesky, 0.287, 28.714, 29.001, 1.994, 7.933 / 21183350, Maria Eduarda Freguglia Durao, 2.586, 15.461, 18.047, 0.809, 5.242 / 21173286, Maria Eduarda Freitas Araujo Feitosa, 7.758, 32.128, 39.886, 0.809, 8.871 / 21115206, Maria Eduarda Freitas dos Santos, 7.758, 24.997, 32.755, 0.000, 9.000 / 21109829, Maria Eduarda Gadelha Pereira Alves, 0.862, 16.090, 16.952, 2.586, 4.667 / 21172268, Maria Eduarda Galhardo Carvalho, 4.310, 17.652, 21.962, 0.701, 5.833 / 21198800, Maria Eduarda Gama Pessoa, 0.000, 4.722, 4.722, 0.701, 5.254 / 21105325, Maria Eduarda Geda Valim de Resende, 7.758, 8.008, 15.766, 1.401, 6.759 / 21169217, Maria Eduarda Giovanna Guimaraes dos Reis, 0.000, 10.504, 10.504, 1.886, 5.500 / 21189321, Maria Eduarda Gomes Chavier, 5.172, 13.755, 18.927, 1.401, 8.960 / 21179528, Maria Eduarda Gomes da Silva, 2.586, 11.492, 14.078, 0.000, 4.878 / 21181383, Maria Eduarda Gomes da Silva, 9.482, 23.812, 33.294, 1.401, 6.871 / 21190338, Maria Eduarda Gomes da Silva, 9.482, 14.079, 23.561, 0.000, 6.800 / 21173327, Maria Eduarda Gomes Diniz, 9.482, 27.870, 37.352, 2.586, 5.433 / 21194528, Maria Eduarda Gomes Sampaio, 2.873, 26.003, 28.876, 1.293, 8.609 / 21183595, Maria Eduarda Goncalo Duarte, 5.459, 28.320, 33.779, 1.886, 5.750 / 21178623, Maria Eduarda Goncalves, 6.034, 28.409, 34.443, 1.401, 3.434 / 21177258, Maria Eduarda Goncalves Costa, 2.011, 16.340, 18.351, 1.401, 5.652 / 21177395, Maria Eduarda Goncalves Matos, 7.758, 27.278, 35.036, 1.994, 8.290 / 21175608, Maria Eduarda Goncalves Teixeira, 7.758, 25.536, 33.294, 1.401, 4.564 / 21115183, Maria Eduarda Gonzaga de Oliveira, 6.034, 9.479, 15.513, 0.000, 3.833 / 21105892, Maria Eduarda Gouvea de Oliveira, 7.758, 26.272, 34.030, 0.701, 2.044 / 21112589, Maria Eduarda Gregorio Nunes, 0.000, 18.334, 18.334, 0.809, 4.600 / 21192015, Maria Eduarda Guimaraes Costa, 8.620, 29.703, 38.323, 0.108, 9.000 / 21174882, Maria Eduarda Guimaraes Lopes, 8.620, 30.439, 39.059, 1.994, 9.000 / 21195763, Maria Eduarda Honorato de Araujo, 9.482, 32.324, 41.806, 1.293, 8.666 / 21103904, Maria Eduarda Hurtado Albuquerque, 4.310, 9.050, 13.360, 1.293, 4.894 / 21196114, Maria Eduarda Kerlles Coutinho, 7.758, 27.530, 35.288, 0.809, 5.500 / 21105699, Maria Eduarda Leao de Moraes, 9.482, 36.742, 46.224, 1.401, 9.214 / 21197980, Maria Eduarda Leitao Astuti, 0.000, 22.411, 22.411, 0.000, 8.200 / 21196598, Maria Eduarda Leite Cunha, 0.287, 9.192, 9.479, 0.000, 0.000 / 21192561, Maria Eduarda Leite Dias, 5.172, 22.825, 27.997, 0.701, 6.951 / 21102388, Maria Eduarda Lima Gomes, 0.287, 12.892, 13.179, 1.401, 6.083 / 21108026, Maria Eduarda Lima Silva, 2.586, 6.464, 9.050, 1.293, 6.113 / 21192461, Maria Eduarda Lira Silva, 0.000, 13.503, 13.503, 0.000, 5.268 / 21106380, Maria Eduarda Lopes de Melo, 7.758, 12.354, 20.112, 0.000, 6.444 / 21106334, Maria Eduarda Lopes Fonseca, 1.724, 18.100, 19.824,

2.586, 5.119 / 21196920, Maria Eduarda Lopes Rodrigues, 0.000, 15.748, 15.748, 0.809, 7.182 / 21113752, Maria Eduarda Lopes Sousa, 0.287, 9.335, 9.622, 1.293, 5.857 / 21172656, Maria Eduarda Luiz do Nascimento, 5.172, 12.301, 17.473, 0.809, 8.303 / 21114509, Maria Eduarda Magalhaes Moura, 0.000, 0.000, 0.108, 0.409 / 21169298, Maria Eduarda Malta Noronha, 1.724, 22.950, 24.674, 1.401, 8.404 / 21186384, Maria Eduarda Marmorato dos Santos Silva, 0.862, 20.346, 21.208, 0.809, 6.269 / 21168772, Maria Eduarda Marques Castro, 5.172, 15.174, 20.346, 0.809, 9.400 / 21186241, Maria Eduarda Marques de Lima Tomaz, 0.000, 10.054, 10.054, 0.000, 9.481 / 21172835, Maria Eduarda Marques Lima, 0.862, 10.037, 10.899, 1.994, 2.967 / 21173016, Maria Eduarda Marques Soares dos Santos, 0.287, 12.641, 12.928, 0.000, 7.933 / 21109743, Maria Eduarda Marreiros Barbosa, 5.172, 24.673, 29.845, 1.401, 7.185 / 21194061, Maria Eduarda Martins da Silva, 6.034, 16.359, 22.393, 1.994, 3.084 / 21185412, Maria Eduarda Martins dos Santos, 0.287, 9.767, 10.054, 0.000, 8.957 / 21186634, Maria Eduarda Martins Rosa, 0.862, 27.869, 28.731, 2.586, 7.500 / 21169286, Maria Eduarda Martins Van Landuyt, 2.586, 24.997, 27.583, 0.000, 9.586 / 21198404, Maria Eduarda Matias Lima, 3.448, 5.744, 9.192, 0.000, 7.810 / 21100081, Maria Eduarda Medeiros da Silva, 0.000, 14.365, 14.365, 0.000, 6.022 / 21195676, Maria Eduarda Medeiros de Paula, 7.758, 26.595, 34.353, 1.886, 9.360 / 21116677, Maria Eduarda Medeiros de Queiroz, 3.448, 31.552, 35.000, 0.809, 6.208 / 21100591, Maria Eduarda Medina de Menezes, 2.011, 18.640, 20.651, 1.401, 7.200 / 21187413, Maria Eduarda Meireles Oliveira de Almeida, 2.586, 20.077, 22.663, 1.401, 9.259 / 21169183, Maria Eduarda Melise de Oliveira, 0.862, 11.204, 12.066, 0.000, 4.466 / 21178276, Maria Eduarda Melo da Silva, 7.758, 21.244, 29.002, 1.994, 7.866 / 21100618, Maria Eduarda Mendes Batista, 0.000, 22.680, 22.680, 1.994, 5.871 / 21107069, Maria Eduarda Mendes dos Santos, 0.862, 14.313, 15.175, 0.809, 5.892 / 21114091, Maria Eduarda Mendes Ferreira, 7.758, 19.250, 27.008, 2.586, 8.800 / 21190091, Maria Eduarda Mendonca, 2.586, 21.674, 24.260, 0.701, 5.643 / 21114891, Maria Eduarda Mendonca Silva, 2.011, 22.698, 24.709, 0.000, 6.083 / 21177862, Maria Eduarda Menezes de Carvalho, 8.620, 47.661, 56.281, 1.401, 9.600 / 21113764, Maria Eduarda Mesquita Carvalho, 2.011, 7.630, 9.641, 1.886, 4.434 / 21104189, Maria Eduarda Messias Mourato, 3.448, 19.250, 22.698, 0.000, 6.311 / 21111857, Maria Eduarda Miranda de Oliveira, 2.586, 8.187, 10.773, 1.293, 6.293 / 21107590, Maria Eduarda Miranda Vidal Abadia, 0.000, 19.519, 19.519, 1.994, 6.133 / 21189827, Maria Eduarda Monteiro Peixoto, 0.000, 16.376, 16.376, 0.000, 9.600 / 21106927, Maria Eduarda Moraes de Aquino, 9.482, 12.929, 22.411, 0.000, 9.615 / 21181748, Maria Eduarda Morais David Franco, 0.862, 8.869, 9.731, 1.401, 7.300 / 21110503, Maria Eduarda Morais Pignata, 6.896, 11.707, 18.603, 0.216, 6.000 / 21180688, Maria Eduarda Morais Santos, 0.000, 17.095, 17.095, 1.293, 5.633 / 21102065, Maria Eduarda Moreira Costa, 4.310, 5.746, 10.056, 0.000, 5.667 / 21105017, Maria Eduarda Moreira da Silva, 0.000, 23.220, 23.220, 0.809, 5.933 / 21186728, Maria Eduarda Moreira de Oliveira, 0.000, 14.006, 14.006, 0.216, 5.304 / 21185883, Maria Eduarda Moreira Fernandes, 3.448, 3.445, 6.893, 0.000, 2.150 / 21179838, Maria Eduarda Moreira Lula, 7.758, 30.438, 38.196, 1.994, 9.310 / 21174382, Maria Eduarda Moreira Oliveira, 2.586, 21.692, 24.278, 1.293, 6.167 / 21180289, Maria Eduarda Moreira Peronico, 0.000, 28.122, 28.122, 1.401, 0.000 / 21184998, Maria Eduarda Moura do Nascimento, 1.724, 17.779, 19.503, 1.401, 6.533 / 21181644, Maria Eduarda Moura Paz Borges, 4.310, 22.950, 27.260, 1.401, 8.074 / 21188946, Maria Eduarda Musolino Fenner, 7.758, 13.738, 21.496, 0.809, 3.084 / 21182263, Maria Eduarda Nandes Ervilha Bispo, 0.862, 23.543, 24.405, 1.994, 6.233 / 21105839, Maria Eduarda Nascimento Carramilo, 6.034, 23.237, 29.271, 1.401, 7.857 / 21174118, Maria Eduarda Neiva Dias, 6.896, 24.997, 31.893, 2.586, 9.481 / 21103008, Maria Eduarda Neres Batista, 3.735, 0.000, 3.735, 0.000, 4.555 / 21181234, Maria Eduarda Neves Ribeiro Matos, 0.000, 20.651, 20.651, 1.401, 5.525 / 21168383, Maria Eduarda Nicodemus dos Santos, 7.758, 30.744, 38.502, 2.586, 8.963 / 21185108, Maria Eduarda Nunes Andrade, 0.862, 7.578, 8.440, 0.108, 8.233 / 21181438, Maria Eduarda Nunes da Silva, 3.448, 16.089, 19.537, 0.000, 6.583 / 21181607, Maria Eduarda Nunes Daia Barreto, 0.000, 9.480, 9.480, 0.000, 5.867 / 21177263, Maria Eduarda Nunes Menezes da Silva, 5.459, 18.047, 23.506, 0.809, 6.476 / 21102087, Maria Eduarda Oliveira Alves, 4.310, 20.347, 24.657, 0.809, 9.214 / 21116367, Maria Eduarda Oliveira Costa, 0.000, 14.940, 14.940, 0.000, 8.160 / 21187760, Maria Eduarda Oliveira da Silva, 1.724, 24.297, 26.021, 1.886, 8.552 /

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17.633, 19.644, 0.108, 4.850 / 21109573, Maria Eduarda Santos Silva, 0.862, 19.699, 20.561, 1.886, 5.940 / 21195290, Maria Eduarda Santos Souza, 6.896, 15.765, 22.661, 1.401, 5.533 / 21180767, Maria Eduarda Scherer de Andrade, 1.149, 15.193, 16.342, 1.401, 7.077 / 21174623, Maria Eduarda Seixas Alves Vieira, 1.149, 13.216, 14.365, 0.000, 9.583 / 21184968, Maria Eduarda Siebra Bugarin, 0.000, 24.423, 24.423, 0.000, 6.474 / 21111890, Maria Eduarda Silva Andrade dos Santos, 0.287, 13.036, 13.323, 0.108, 9.182 / 21176585, Maria Eduarda Silva de Carvalho, 2.011, 10.917, 12.928, 0.000, 4.907 / 21179037, Maria Eduarda Silva de Oliveira, 2.586, 16.036, 18.622, 0.809, 9.119 / 21189999, Maria Eduarda Silva de Oliveira, 7.758, 21.549, 29.307, 0.000, 5.671 / 21175138, Maria Eduarda Silva dos Santos, 0.000, 18.657, 18.657, 1.994, 5.666 / 21171780, Maria Eduarda Silva dos Santos Alves, 0.000, 15.190, 15.190, 1.401, 4.484 / 21198375, Maria Eduarda Silva Dourado, 2.586, 2.997, 5.583, 0.701, 5.410 / 21198439, Maria Eduarda Silva Fernandes, 2.011, 10.468, 12.479, 0.701, 2.690 / 21111520, Maria Eduarda Silva Freitas, 5.172, 23.129, 28.301, 1.293, 7.953 / 21187525, Maria Eduarda Silva Maia, 7.758, 25.698, 33.456, 0.701, 4.967 / 21105521, Maria Eduarda Silva Ribeiro, 7.758, 17.940, 25.698, 0.701, 5.904 / 21103516, Maria Eduarda Silva Rodrigues, 4.310, 9.875, 14.185, 0.108, 7.474 / 21183439, Maria Eduarda Silva Santos, 6.896, 22.968, 29.864, 1.994, 7.111 / 21191153, Maria Eduarda Silva Souza, 9.482, 24.009, 33.491, 1.886, 5.616 / 21183584, Maria Eduarda Silvestre da Silva, 0.287, 9.049, 9.336, 1.293, 1.260 / 21106422, Maria Eduarda Soares da Silva, 4.310, 23.507, 27.817, 0.809, 6.904 / 21108758, Maria Eduarda Soares de Oliveira, 2.586, 14.599, 17.185, 0.809, 5.833 / 21174527, Maria Eduarda Soares de Paiva, 0.862, 26.397, 27.259, 1.401, 5.133 / 21196328, Maria Eduarda Soares Paiva, 1.724, 28.157, 29.881, 2.586, 9.500 / 21102563, Maria Eduarda Soares Sousa, 4.310, 23.830, 28.140, 1.994, 8.690 / 21170356, Maria Eduarda Sotto Maior Suhett, 9.482, 21.405, 30.887, 1.293, 7.571 / 21102535, Maria Eduarda Sousa, 0.000, 20.974, 20.974, 0.000, 3.281 / 21168820, Maria Eduarda Sousa de Jesus, 1.724, 29.864, 31.588, 1.994, 7.440 / 21171703, Maria Eduarda Sousa de Oliveira, 0.862, 12.570, 13.432, 0.216, 6.666 / 21195563, Maria Eduarda Sousa de Oliveira, 7.758, 30.025, 37.783, 1.293, 8.666 / 21117604, Maria Eduarda Sousa do Carmo, 0.000, 6.321, 6.321, 0.000, 9.360 / 21181811, Maria Eduarda Sousa Silva, 4.310, 6.893, 11.203, 0.000, 4.193 / 21170439, Maria Eduarda Souza de Castro, 9.482, 33.887, 43.369, 1.994, 9.267 / 21109133, Maria Eduarda Souza Dias, 9.482, 18.963, 28.445, 0.000, 9.000 / 21192580, Maria Eduarda Souza Mendes, 8.620, 31.857, 40.477, 1.401, 7.478 / 21187682, Maria Eduarda Souza Neiva, 0.000, 24.674, 24.674, 1.401, 6.296 / 21173450, Maria Eduarda Souza Oliveira, 2.586, 34.174, 36.760, 1.994, 6.741 / 21196601, Maria Eduarda Souza Oliveira, 0.000, 6.570, 6.570, 1.401, 5.129 / 21196399, Maria Eduarda Tavares Germano, 4.310, 15.514, 19.824, 0.000, 6.045 / 21183465, Maria Eduarda Tavares Mendes, 6.896, 25.248, 32.144, 1.401, 7.429 / 21169604, Maria Eduarda Teixeira de Castro, 6.034, 16.790, 22.824, 0.701, 5.533 / 21103078, Maria Eduarda Teodoro de Assis Ferreira, 9.482, 37.317, 46.799, 1.401, 7.259 / 21181033, Maria Eduarda Tomaz Almeida, 0.000, 38.645, 38.645, 1.293, 6.333 / 21199410, Maria Eduarda Torres da Silva, 2.586, 14.077, 16.663, 0.000, 4.133 / 21108245, Maria Eduarda Trindade de Almeida, 2.586, 10.342, 12.928, 0.000, 7.767 / 21116047, Maria Eduarda Valadares Moreira, 7.758, 14.886, 22.644, 0.809, 5.754 / 21196390, Maria Eduarda Venancio Nascimento, 6.034, 26.110, 32.144, 1.401, 9.067 / 21169393, Maria Eduarda Veras da Silva, 0.862, 7.003, 7.865, 0.108, 5.513 / 21199801, Maria Eduarda Viana Fernandes, 0.000, 21.692, 21.692, 1.293, 6.166 / 21189689, Maria Eduarda Viegas de Medeiros, 0.862, 37.910, 38.772, 1.994, 5.633 / 21172567, Maria Eduarda Vieira Borges, 4.310, 16.646, 20.956, 1.994, 6.400 / 21106635, Maria Eduarda Vieira de Sales Cordeiro, 6.034, 25.572, 31.606, 0.000, 8.515 / 21198516, Maria Eduarda Vieira Leal, 1.724, 14.491, 16.215, 0.701, 5.389 / 21190665, Maria Eduarda Vilela de Vasconcelos, 2.586, 45.111, 47.697, 2.586, 6.389 / 21176811, Maria Eduarda Vitor Rodrigues, 0.862, 4.310, 5.172, 0.000, 0.000 / 21177467, Maria Eduarda Viveiros Pinheiro, 5.172, 13.503, 18.675, 0.000, 6.250 / 21193487, Maria Eduarda Zanetti, 6.034, 33.293, 39.327, 1.401, 9.846 / 21112430, Maria Edurda Candido Miro da Silva, 6.034, 3.733, 9.767, 0.000, 4.235 / 21176885, Maria Elena Figueredo Ramos, 0.000, 21.656, 21.656, 0.108, 5.780 / 21168515, Maria Elena Ramos Ramos, 2.586, 5.744, 8.330, 0.000, 4.889 / 21192365, Maria Elisa Alves Reina Alves, 4.310, 26.721, 31.031, 0.000, 7.906 / 21192725, Maria Elisa Campos Ribeiro, 0.287, 12.928, 13.215, 0.000, 4.944 / 21105867, Maria Elisa Costa, 6.034, 7.469, 13.503, 0.000, 3.083 /

21190022, Maria Elisa de Almeida Castro, 7.758, 38.089, 45.847, 1.886, 6.815 / 21177054, Maria Eliza Reis de Lima, 0.862, 12.067, 12.929, 0.000, 5.859 / 21111069, Maria Eloisa Albuquerque Teixeira, 2.586, 34.047, 36.633, 1.293, 8.833 / 21173096, Maria Eloisa Dias Bonifacio, 5.172, 24.961, 30.133, 1.401, 4.500 / 21174465, Maria Emanuella da Silva Batista, 6.896, 11.780, 18.676, 0.000, 8.083 / 21115304, Maria Emanuel dos Santos Ribeiro, 6.034, 30.887, 36.921, 1.293, 8.400 / 21187664, Maria Emilia, 3.448, 33.025, 36.473, 1.994, 6.592 / 21110433, Maria Emilia Ferreira, 7.758, 24.422, 32.180, 2.586, 9.037 / 21104448, Maria Eunice de Souza Almeida, 0.000, 16.807, 16.807, 1.293, 8.474 / 21188371, Maria Feitosa Diniz, 4.310, 38.789, 43.099, 2.586, 8.200 / 21172491, Maria Fernanda Abreu Carvalho, 1.724, 18.623, 20.347, 0.809, 6.666 / 21176008, Maria Fernanda Almeida Castro, 4.310, 19.520, 23.830, 1.994, 9.852 / 21197217, Maria Fernanda Araldi, 6.896, 25.268, 32.164, 1.994, 9.793 / 21190929, Maria Fernanda Arantes Nacfur, 8.620, 24.674, 33.294, 1.401, 3.069 / 21191885, Maria Fernanda Avellar Lopes Gomes, 4.310, 30.133, 34.443, 1.401, 6.897 / 21183997, Maria Fernanda Azevedo dos Santos Jacinto, 7.183, 32.450, 39.633, 1.994, 9.077 / 21172579, Maria Fernanda Batista Felix, 0.862, 20.113, 20.975, 0.000, 9.000 / 21192293, Maria Fernanda Bispo e Silva, 7.758, 24.997, 32.755, 2.586, 8.833 / 21111013, Maria Fernanda Camelo Seriqueira, 0.000, 18.101, 18.101, 0.000, 4.833 / 21191146, Maria Fernanda Carvalho da Rocha, 9.482, 43.674, 53.156, 2.586, 9.467 / 21168377, Maria Fernanda Carvalho Duarte, 4.310, 2.530, 6.840, 0.809, 8.333 / 21176048, Maria Fernanda Carvalho Goncalves, 0.000, 31.732, 31.732, 0.701, 5.071 / 21110985, Maria Fernanda Cordeiro Eller Soares, 1.724, 30.708, 32.432, 1.401, 5.810 / 21181276, Maria Fernanda Costa Araujo, 4.310, 22.393, 26.703, 1.994, 7.444 / 21171544, Maria Fernanda Cotrim Carneiro Leao dos Santos, 5.172, 26.093, 31.265, 0.809, 4.667 / 21106430, Maria Fernanda Damaceno Dias, 3.735, 22.105, 25.840, 1.994, 8.853 / 21179076, Maria Fernanda de Carvalho Matias, 7.758, 18.388, 26.146, 0.000, 2.167 / 21179893, Maria Fernanda de Carvalho Nunes, 2.011, 7.756, 9.767, 0.000, 3.619 / 21191511, Maria Fernanda de Oliveira Neves, 0.000, 14.654, 14.654, 0.000, 2.387 / 21178609, Maria Fernanda de Oliveira Rocha, 2.873, 22.123, 24.996, 2.586, 3.116 / 21181406, Maria Fernanda do Prado Ferraz, 1.724, 9.732, 11.456, 1.401, 3.931 / 21197808, Maria Fernanda dos Anjos Macedo, 0.000, 13.755, 13.755, 1.401, 6.913 / 21100095, Maria Fernanda dos Santos Canabarro, 6.034, 27.583, 33.617, 0.000, 1.179 / 21168312, Maria Fernanda Ernesto Silva Quaresma, 8.620, 50.247, 58.867, 1.401, 9.333 / 21199829, Maria Fernanda Farias Arantes, 7.758, 28.428, 36.186, 1.994, 8.137 / 21196229, Maria Fernanda Ferreira de Almeida, 8.620, 38.772, 47.392, 1.994, 8.487 / 21188546, Maria Fernanda Ferreira Ferraz, 0.000, 5.459, 5.459, 0.000, 5.722 / 21109623, Maria Fernanda Gomes Rubo, 7.758, 30.691, 38.449, 0.809, 5.433 / 21186582, Maria Fernanda Goncalves Magalhaes, 7.758, 14.779, 22.537, 0.701, 5.681 / 21179163, Maria Fernanda Itacarambi Silva, 9.482, 23.113, 32.595, 0.701, 9.267 / 21106287, Maria Fernanda Lemos de Oliveira, 4.310, 20.113, 24.423, 0.000, 8.400 / 21182628, Maria Fernanda Lima Marcelino, 1.724, 10.181, 11.905, 0.701, 5.564 / 21110452, Maria Fernanda Lopes Proto, 4.310, 31.857, 36.167, 1.401, 6.667 / 21184476, Maria Fernanda Luz de Lima, 0.000, 18.783, 18.783, 0.108, 3.141 / 21107828, Maria Fernanda Mariano Pires, 2.586, 20.398, 22.984, 2.586, 8.564 / 21111958, Maria Fernanda Marques de Oliveira, 2.873, 23.813, 26.686, 1.401, 4.584 / 21186373, Maria Fernanda Martins Rosa, 0.862, 17.472, 18.334, 0.809, 4.867 / 21186071, Maria Fernanda Metzker de Aguiar, 6.034, 37.065, 43.099, 2.586, 7.871 / 21107167, Maria Fernanda Moreira da Silveira, 7.758, 37.640, 45.398, 2.586, 9.571 / 21173203, Maria Fernanda Mota Roriz de Lima, 5.172, 18.335, 23.507, 0.809, 8.285 / 21189277, Maria Fernanda Moura Pereira, 5.459, 41.932, 47.391, 1.994, 9.533 / 21102392, Maria Fernanda Mundim Faria, 3.448, 19.681, 23.129, 1.293, 2.109 / 21177045, Maria Fernanda Nascimento dos Santos, 4.310, 21.962, 26.272, 0.701, 7.273 / 21171897, Maria Fernanda Oliveira Rosa, 0.000, 23.435, 23.435, 1.886, 6.480 / 21190895, Maria Fernanda Pereira Bertolucci, 6.034, 43.370, 49.404, 1.994, 9.800 / 21179719, Maria Fernanda Petra de Barros Redencao, 6.896, 37.030, 43.926, 1.401, 8.333 / 21192374, Maria Fernanda Ramos Menezes, 4.310, 9.139, 13.449, 0.809, 3.476 / 21193336, Maria Fernanda Rezende, 0.862, 13.756, 14.618, 1.401, 6.697 / 21194519, Maria Fernanda Rocha Gomes, 0.000, 16.377, 16.377, 0.000, 2.933 / 21198526, Maria Fernanda Rocha Tavares, 1.724, 24.099, 25.823, 1.401, 9.133 / 21174217, Maria Fernanda Rodrigues de Souza Silva, 0.000, 9.193, 9.193, 0.000, 5.266 / 21176509, Maria Fernanda Santiago, 4.310, 21.262,

25.572, 0.000, 7.929 / 21178899, Maria Fernanda Silveira Goncalves de Souza, 7.758, 41.088, 48.846, 2.586, 9.357 / 21199439, Maria Fernanda Silvino da Cruz, 1.724, 34.713, 36.437, 0.809, 7.619 / 21182981, Maria Fernanda Sousa Soares da Fonseca, 9.482, 22.698, 32.180, 2.586, 6.538 / 21199823, Maria Fernanda Tucci Pereira, 9.482, 26.685, 36.167, 1.401, 6.476 / 21172765, Maria Fernanda Vital Ribeiro, 3.735, 22.537, 26.272, 0.701, 5.576 / 21179815, Maria Flora de Oliveira Basilio, 6.034, 31.265, 37.299, 0.809, 7.286 / 21182904, Maria Flora Novais Ferreira, 4.310, 17.473, 21.783, 0.809, 4.978 / 21185437, Maria Freitas Fenerich Russo, 3.735, 27.243, 30.978, 0.809, 5.833 / 21100053, Maria Gabriela Alves Ferreira, 9.482, 10.629, 20.111, 0.000, 5.800 / 21182959, Maria Gabriela Barbosa Rodrigues, 9.482, 48.433, 57.915, 1.886, 9.057 / 21108062, Maria Gabriela Cordeiro Cruz da Rocha, 6.034, 32.432, 38.466, 1.401, 9.217 / 21177491, Maria Gabriela da Silva Magalhaes, 7.758, 21.710, 29.468, 1.886, 5.273 / 21108678, Maria Gabriela da Silva Nascimento, 2.011, 11.599, 13.610, 0.108, 3.440 / 21106456, Maria Gabriela Fernandes Roquete, 2.011, 20.939, 22.950, 1.401, 5.333 / 21193185, Maria Gabriela Ferreira Cardoso, 2.011, 28.607, 30.618, 1.886, 6.643 / 21106501, Maria Gabriela Goncalves Barbosa, 4.310, 14.348, 18.658, 1.994, 5.889 / 21109739, Maria Gabriela Martins Bizinoto, 0.000, 28.319, 28.319, 1.886, 8.933 / 21172176, Maria Gabriela Santos Oliveira, 7.758, 38.772, 46.530, 1.994, 9.800 / 21179011, Maria Gabriela Santos Xavier Silva, 0.862, 26.380, 27.242, 0.809, 6.650 / 21109142, Maria Gabriella Medeiros de Oliveira, 0.862, 31.480, 32.342, 1.886, 9.714 / 21107078, Maria Gabrielle Santos, 7.758, 20.938, 28.696, 1.401, 9.133 / 21106566, Maria Gabrielly Ferreira Costa, 0.287, 8.869, 9.156, 1.401, 5.300 / 21180914, Maria Gabryela Soares Ribeiro, 2.586, 9.767, 12.353, 0.000, 5.785 / 21172657, Maria Geovana Alves Nascimento, 9.482, 11.761, 21.243, 1.994, 5.167 / 21110351, Maria Geovana Mendes Queiroz, 6.034, 24.979, 31.013, 1.994, 6.315 / 21104725, Maria Geovanna Machado de Aguiar, 0.000, 12.876, 12.876, 0.809, 4.190 / 21105191, Maria Giulia da Silva Roque, 0.000, 13.791, 13.791, 0.000, 7.750 / 21169377, Maria Giulia de Souza Moura, 6.321, 45.668, 51.989, 1.994, 9.533 / 21105641, Maria Giullia da Silva Tavares, 3.448, 14.760, 18.208, 0.108, 3.795 / 21102616, Maria Giullia Machado de Aguiar, 4.310, 29.558, 33.868, 1.401, 8.455 / 21110128, Maria Grazielly Souza dos Santos, 0.862, 21.082, 21.944, 0.108, 7.673 / 21117811, Maria Helena Bezerra de Moraes, 0.000, 8.330, 8.330, 2.586, 3.281 / 21199595, Maria Helena Duarte de Lima Modesto, 9.482, 22.681, 32.163, 1.994, 7.923 / 21188889, Maria Helena Epaminondas Guerreiro, 7.758, 30.618, 38.376, 1.886, 9.852 / 21110604, Maria Helena Ferreira Rodrigues, 4.310, 16.611, 20.921, 0.809, 1.897 / 21168631, Maria Helena Nicolini Rodrigues, 6.896, 39.060, 45.956, 1.994, 9.913 / 21102941, Maria Helena Ribeiro Felix, 3.448, 4.020, 7.468, 0.000, 3.792 / 21175141, Maria Heloisa Bezerra da Silva, 7.758, 9.444, 17.202, 1.401, 5.983 / 21186736, Maria Heloisa Ferreira de Moura, 0.000, 24.261, 24.261, 0.701, 2.471 / 21174524, Maria Heloisa Pignataro Lange, 5.172, 36.454, 41.626, 1.401, 8.864 / 21173061, Maria Heloisa Ribeiro Silva, 8.620, 31.265, 39.885, 0.809, 7.429 / 21108775, Maria Heloisa Rodrigues dos Santos, 2.011, 10.576, 12.587, 0.809, 7.040 / 21169716, Maria Heloisa Timbo Murici, 4.310, 12.192, 16.502, 0.701, 6.621 / 21108959, Maria Heloiza Farias de Abreu, 0.000, 18.064, 18.064, 1.401, 5.800 / 21192947, Maria Hevelen Silva Santos, 7.758, 5.313, 13.071, 1.293, 2.154 / 21102083, Maria Isabel Alves Andrade, 6.034, 28.984, 35.018, 1.401, 8.500 / 21199184, Maria Isabel Beserra do Nascimento, 6.034, 21.262, 27.296, 0.000, 8.242 / 21105022, Maria Isabel Eleuterio dos Anjos, 4.310, 25.805, 30.115, 0.809, 6.606 / 21181745, Maria Isabel Lopes Nogueira, 0.000, 19.485, 19.485, 0.809, 5.733 / 21199000, Maria Isabel Rodrigues Ramos, 9.482, 33.043, 42.525, 2.586, 9.333 / 21170896, Maria Isabela Braz Silva, 7.758, 12.641, 20.399, 0.000, 8.091 / 21100598, Maria Isabela da Costa Carias, 3.448, 14.904, 18.352, 1.401, 5.676 / 21173205, Maria Julia Alves de Sousa, 6.896, 22.969, 29.865, 1.994, 8.929 / 21101357, Maria Julia Andrade, 9.482, 8.582, 18.064, 1.401, 8.952 / 21194444, Maria Julia Araujo Fragozo, 4.310, 22.699, 27.009, 2.586, 0.000 / 21180383, Maria Julia Barros de Araujo, 9.482, 34.731, 44.213, 1.401, 7.747 / 21184262, Maria Julia Barros Medeiros, 6.896, 23.525, 30.421, 1.401, 6.333 / 21118248, Maria Julia Cavalcante da Silva, 6.034, 6.894, 12.928, 0.000, 4.988 / 21180745, Maria Julia Coelho de Castro, 5.459, 25.985, 31.444, 0.701, 9.520 / 21178984, Maria Julia da Cunha Pereira, 6.896, 30.439, 37.335, 1.994, 7.250 / 21179072, Maria Julia Diniz Silva, 6.034, 34.139, 40.173, 0.809, 5.042 / 21102224, Maria Julia Dutra Leonett, 6.896, 28.680, 35.576, 0.809, 8.833 / 21181737, Maria Julia Ellen

Aureliano e Silva Vianna, 2.873, 32.882, 35.755, 0.701, 8.119 / 21170010, Maria Julia Ferreira Resende, 0.287, 33.868, 34.155, 1.401, 8.583 / 21100214, Maria Julia Goncalves Santos, 5.459, 19.089, 24.548, 0.701, 9.385 / 21197593, Maria Julia Lopes dos Passos, 9.482, 30.133, 39.615, 1.401, 8.533 / 21172611, Maria Julia Medeiros Alcantara Italiano, 5.172, 3.985, 9.157, 1.401, 3.633 / 21189752, Maria Julia Noletto Meireles, 6.034, 19.807, 25.841, 1.994, 8.480 / 21177582, Maria Julia Nunes Corsino, 0.000, 16.089, 16.089, 0.000, 6.818 / 21105253, Maria Julia Santana da Silva Vicente, 8.620, 32.738, 41.358, 1.994, 6.043 / 21196428, Maria Julia Santana Franco, 5.459, 19.789, 25.248, 1.401, 5.413 / 21191232, Maria Julia Sousa de Paula, 5.172, 27.546, 32.718, 1.401, 7.916 / 21104906, Maria Julia Sousa Fernandes, 3.735, 4.883, 8.618, 0.000, 5.481 / 21100185, Maria Julia Toscano Braga Bosso, 4.310, 43.549, 47.859, 1.886, 7.619 / 21184329, Maria Kauany Moreira de Medeiros, 9.482, 22.697, 32.179, 0.000, 1.983 / 21171712, Maria Kelit Pereira dos Santos, 1.149, 6.571, 7.720, 1.401, 5.266 / 21101654, Maria Laura, 7.758, 32.037, 39.795, 1.293, 6.960 / 21172364, Maria Laura Allende de Souza e Silva, 6.034, 37.029, 43.063, 1.401, 6.697 / 21187625, Maria Laura Alves Diniz, 9.482, 12.480, 21.962, 0.701, 3.549 / 21112911, Maria Laura Assis Barbosa, 0.287, 6.570, 6.857, 1.401, 6.200 / 21174026, Maria Laura Carvalho Diniz Duraes, 6.896, 16.808, 23.704, 1.293, 6.467 / 21101436, Maria Laura Cirqueira dos Santos, 7.758, 25.536, 33.294, 1.401, 6.466 / 21169745, Maria Laura Goncalves de Castro, 9.482, 34.748, 44.230, 1.994, 9.333 / 21118004, Maria Laura Lima de Resende, 2.011, 16.916, 18.927, 1.401, 6.000 / 21187586, Maria Laura Rodrigues Viegas, 7.758, 32.738, 40.496, 1.994, 6.151 / 21178325, Maria Laura Rosa Araujo, 7.758, 27.260, 35.018, 1.401, 4.250 / 21196400, Maria Laura Silva de Melo Perpetuo, 2.011, 20.687, 22.698, 0.000, 5.583 / 21193115, Maria Laura Sousa de Amorim, 9.482, 31.893, 41.375, 2.586, 9.615 / 21186507, Maria Laura Vidal de Siqueira, 6.034, 9.768, 15.802, 0.000, 5.690 / 21178973, Maria Lethycia Barros Ferreira, 6.034, 0.000, 6.034, 0.000, 7.159 / 21171861, Maria Leticia Ramos do Nascimento, 1.724, 9.875, 11.599, 0.108, 4.069 / 21170616, Maria Leticia Sousa Rodrigues, 5.172, 26.416, 31.588, 1.994, 6.398 / 21105149, Maria Leticia Terra de Assis, 9.482, 21.675, 31.157, 0.701, 8.096 / 21173576, Maria Liz Dias Ribeiro de Oliveira, 4.310, 17.221, 21.531, 1.994, 5.893 / 21199124, Maria Louise Rosa Alves, 2.011, 4.020, 6.031, 0.000, 4.912 / 21184396, Maria Luana Rodrigues da Silva, 0.000, 13.180, 13.180, 1.401, 5.093 / 21198926, Maria Luana Soares Lopes, 9.482, 33.025, 42.507, 1.994, 7.600 / 21193841, Maria Luany Dias Silva, 2.586, 9.589, 12.175, 0.108, 8.166 / 21189751, Maria Luisa Alcantara Navarro, 5.172, 45.668, 50.840, 1.994, 9.571 / 21172581, Maria Luisa Alves Correa, 4.310, 20.383, 24.693, 1.994, 5.564 / 21193285, Maria Luisa Alves Xavier Carneiro, 4.310, 16.484, 20.794, 0.108, 9.852 / 21190946, Maria Luisa Araujo Monteiro de Lima, 6.034, 25.554, 31.588, 1.994, 8.296 / 21111831, Maria Luisa Assis Marks, 1.724, 14.186, 15.910, 0.108, 8.385 / 21190136, Maria Luisa Bezerra de Queiroz, 4.310, 18.909, 23.219, 0.809, 6.453 / 21107670, Maria Luisa Braga Bittencourt, 1.724, 25.536, 27.260, 1.401, 5.717 / 21197716, Maria Luisa Brandao Moreira, 8.620, 43.351, 51.971, 1.401, 9.143 / 21111638, Maria Luisa Caetano Silva, 9.482, 23.524, 33.006, 1.401, 8.513 / 21197890, Maria Luisa Coelho Borges, 4.310, 22.106, 26.416, 1.994, 9.517 / 21190664, Maria Luisa Costa Holanda Bezerra, 7.758, 34.443, 42.201, 1.401, 9.786 / 21111570, Maria Luisa Cunha do Vale Velasco, 2.586, 37.801, 40.387, 1.886, 8.692 / 21181557, Maria Luisa da Paz Camilo, 7.758, 16.089, 23.847, 0.000, 2.475 / 21191419, Maria Luisa da Silva Eduardo, 6.034, 18.335, 24.369, 0.809, 4.182 / 21170478, Maria Luisa de Alcantara Sodre, 8.620, 35.305, 43.925, 1.401, 9.778 / 21189969, Maria Luisa de Carvalho Bonfim, 2.586, 18.639, 21.225, 1.401, 0.000 / 21195930, Maria Luisa de Castro e Silva Vieira Correa, 3.735, 20.255, 23.990, 1.293, 8.786 / 21177086, Maria Luisa de Figueiredo Leite Ribeiro, 7.758, 39.921, 47.679, 1.994, 9.862 / 21190710, Maria Luisa de Oliveira Aquino, 7.758, 14.921, 22.679, 1.994, 1.953 / 21181097, Maria Luisa de Oliveira Lima, 4.310, 10.342, 14.652, 0.000, 4.894 / 21196118, Maria Luisa de Queiroz Neves, 9.482, 32.719, 42.201, 1.401, 8.133 / 21194949, Maria Luisa de Sousa, 0.000, 16.916, 16.916, 1.401, 6.621 / 21168708, Maria Luisa de Vasconcelos Medeiros, 9.482, 34.336, 43.818, 1.293, 7.417 / 21117227, Maria Luisa Dias Ramos, 0.000, 14.060, 14.060, 1.994, 5.573 / 21192612, Maria Luisa do Amaral Cunha, 7.758, 14.061, 21.819, 1.994, 6.850 / 21197785, Maria Luisa dos Santos Pereira, 1.724, 33.886, 35.610, 1.994, 9.692 / 21191939, Maria Luisa dos Santos Veras, 9.482, 17.527, 27.009, 0.000, 6.416 / 21105901, Maria Luisa Encarnacao Frederico, 0.862, 18.532, 19.394, 1.293, 5.983 / 21178436, Maria Luisa Eufrazio Sousa,

9.482, 22.662, 32.144, 1.401, 5.885 / 21109293, Maria Luisa Feliciano Nonato, 7.758, 20.382, 28.140, 1.994, 7.800 / 21171100, Maria Luisa Ferreira Dias, 4.310, 24.996, 29.306, 0.000, 5.500 / 21186910, Maria Luisa Freitas Amorim, 6.896, 20.686, 27.582, 0.000, 5.107 / 21198238, Maria Luisa Gomes Santos, 0.287, 4.882, 5.169, 2.586, 8.667 / 21183896, Maria Luisa Goncalves Cruz, 2.586, 24.710, 27.296, 0.000, 5.334 / 21113127, Maria Luisa Goncalves de Aguiar, 3.448, 14.078, 17.526, 0.000, 8.133 / 21102072, Maria Luisa Guaraciaba Valli Martins, 7.758, 16.090, 23.848, 0.000, 5.833 / 21116636, Maria Luisa Guimaraes e Silva, 1.724, 12.893, 14.617, 1.401, 6.000 / 21100527, Maria Luisa Lamenha Guimaraes de Souza, 7.758, 40.513, 48.271, 2.586, 6.469 / 21171699, Maria Luisa Leite Bastos Klein, 6.034, 38.448, 44.482, 0.809, 9.333 / 21197376, Maria Luisa Leite Costa Souza, 6.034, 27.547, 33.581, 1.401, 8.333 / 21116784, Maria Luisa Lemes, 2.586, 17.795, 20.381, 1.994, 6.392 / 21113710, Maria Luisa Lima Machado, 0.287, 19.968, 20.255, 1.293, 5.698 / 21168873, Maria Luisa Linhares da Silva, 1.724, 20.346, 22.070, 0.809, 8.333 / 21101045, Maria Luisa Lobo Reis, 1.724, 20.239, 21.963, 0.701, 6.033 / 21184494, Maria Luisa Marcelino Nimer, 6.034, 25.823, 31.857, 1.401, 6.952 / 21196487, Maria Luisa Martins dos Santos, 1.149, 26.955, 28.104, 0.809, 6.444 / 21116975, Maria Luisa Mata Pires Moraes, 4.310, 22.105, 26.415, 1.994, 2.982 / 21116531, Maria Luisa Melgaco da Silva, 0.000, 4.236, 4.236, 0.216, 4.969 / 21181978, Maria Luisa Noletto Meireles, 7.758, 21.513, 29.271, 1.401, 8.444 / 21188844, Maria Luisa Oliveira da Costa Paiva, 0.000, 18.675, 18.675, 0.000, 9.571 / 21196808, Maria Luisa Pacheco da Silva, 3.448, 10.325, 13.773, 1.994, 4.693 / 21178701, Maria Luisa Paschoal da Silva, 4.310, 13.953, 18.263, 1.886, 6.267 / 21168986, Maria Luisa Paz da Silva, 0.000, 7.038, 7.038, 1.293, 5.228 / 21110991, Maria Luisa Pinto Goncalves, 3.735, 21.801, 25.536, 1.401, 9.217 / 21194176, Maria Luisa Sampaio Brito Marques, 2.011, 14.473, 16.484, 0.108, 5.987 / 21178203, Maria Luisa Saraiva de Albuquerque, 6.034, 32.990, 39.024, 0.809, 8.933 / 21104770, Maria Luisa Silva Cabral, 5.459, 14.365, 19.824, 0.000, 8.592 / 21112371, Maria Luisa Silveira Santana, 0.000, 13.792, 13.792, 0.000, 6.273 / 21199807, Maria Luisa Soares Teixeira, 0.000, 19.968, 19.968, 1.293, 6.065 / 21181962, Maria Luisa Tavares de Souza, 0.000, 6.607, 6.607, 0.000, 5.472 / 21192456, Maria Luisa Trindade Rocha, 6.034, 22.071, 28.105, 0.809, 9.182 / 21109493, Maria Luisa Viana de Almeida, 4.597, 3.985, 8.582, 1.401, 8.889 / 21183744, Maria Luiza, 2.586, 22.662, 25.248, 1.401, 6.288 / 21184549, Maria Luiza, 0.000, 28.606, 28.606, 1.886, 8.500 / 21173740, Maria Luiza Abreu da Costa, 6.034, 19.089, 25.123, 0.701, 7.176 / 21189724, Maria Luiza Albuquerque Barreto, 2.011, 24.117, 26.128, 1.994, 3.810 / 21182639, Maria Luiza Alves Rodrigues, 9.482, 29.846, 39.328, 1.401, 6.800 / 21105075, Maria Luiza Alves Valentim, 7.758, 20.939, 28.697, 1.401, 5.852 / 21186316, Maria Luiza Amaral Waller, 0.862, 33.760, 34.622, 1.293, 4.833 / 21173725, Maria Luiza Aparecida Quirino Maciel, 0.287, 16.898, 17.185, 0.809, 8.868 / 21117880, Maria Luiza Baccarin Arnaut Vitorino, 2.586, 13.467, 16.053, 1.401, 0.417 / 21197106, Maria Luiza Bellumat Lima, 4.310, 26.991, 31.301, 1.994, 7.416 / 21105312, Maria Luiza Bezerra Lima Corado, 4.310, 20.346, 24.656, 0.809, 6.463 / 21192811, Maria Luiza Borges Cabral, 0.862, 22.949, 23.811, 1.401, 8.985 / 21101757, Maria Luiza Brito Galiza, 2.586, 10.056, 12.642, 0.000, 4.400 / 21184949, Maria Luiza Campelo Bezerra Pinheiro, 4.310, 14.599, 18.909, 0.809, 6.741 / 21199186, Maria Luiza Candiota Rocha, 6.896, 20.921, 27.817, 0.809, 6.060 / 21117500, Maria Luiza Cardoso de Carvalho, 9.482, 19.106, 28.588, 1.293, 6.333 / 21117611, Maria Luiza Cardoso Machado, 0.000, 19.250, 19.250, 0.000, 5.904 / 21183251, Maria Luiza Carneiro Carvalho, 6.034, 37.587, 43.621, 0.809, 9.667 / 21110089, Maria Luiza Carvalho Vieira, 7.758, 22.950, 30.708, 1.401, 7.495 / 21115167, Maria Luiza Ceolin Prudente, 7.758, 35.018, 42.776, 1.401, 6.470 / 21185863, Maria Luiza Correia Passos, 1.149, 7.128, 8.277, 0.809, 6.733 / 21176061, Maria Luiza Costa Martins dos Santos, 2.586, 3.159, 5.745, 0.000, 5.316 / 21168996, Maria Luiza da Silva Assis, 4.310, 23.417, 27.727, 1.293, 6.870 / 21110615, Maria Luiza da Silva Jaguarivel, 0.000, 20.328, 20.328, 0.216, 9.083 / 21117040, Maria Luiza da Silva Marinho, 7.758, 20.399, 28.157, 0.000, 0.000 / 21173564, Maria Luiza da Silva Pereira, 2.586, 18.927, 21.513, 1.401, 7.280 / 21189492, Maria Luiza de Araujo Guimaraes, 1.724, 16.054, 17.778, 1.401, 2.537 / 21110560, Maria Luiza de Castro Fernandes, 6.034, 32.145, 38.179, 1.401, 8.807 / 21189446, Maria Luiza de Freitas Viana, 7.758, 10.629, 18.387, 0.000, 8.166 / 21195580, Maria Luiza de Oliveira Amorim, 7.758, 26.720, 34.478, 2.586, 8.666 / 21189044, Maria Luiza de Sa Ribeiro, 8.620, 10.021, 18.641, 1.401, 7.762 / 21179819, Maria Luiza de Sousa

Santos, 4.310, 29.289, 33.599, 1.994, 9.103 / 21106163, Maria Luiza de Sousa Silva, 5.172, 29.542, 34.714, 0.809, 6.756 / 21186296, Maria Luiza de Souza Gomes, 0.287, 12.497, 12.784, 1.293, 9.185 / 21113995, Maria Luiza de Souza Sobreira, 2.586, 4.020, 6.606, 0.000, 7.133 / 21103691, Maria Luiza de Vasconcelos Braga, 7.758, 23.274, 31.032, 0.000, 8.957 / 21117642, Maria Luiza Delmondes Parmesano Leme, 4.310, 12.354, 16.664, 0.000, 8.500 / 21190523, Maria Luiza Dias Canuto, 4.310, 32.755, 37.065, 0.000, 6.161 / 21179277, Maria Luiza Dias Duarte Silva, 1.724, 9.481, 11.205, 0.000, 8.643 / 21181716, Maria Luiza Dias Muniz, 6.034, 11.060, 17.094, 1.293, 6.213 / 21191367, Maria Luiza Dias Sena da Silva, 0.287, 18.946, 19.233, 1.994, 5.450 / 21109726, Maria Luiza dos Anjos Pereira, 5.459, 41.627, 47.086, 1.401, 9.417 / 21103752, Maria Luiza dos Santos Araujo, 1.149, 12.641, 13.790, 0.000, 8.509 / 21199239, Maria Luiza dos Santos Camara, 6.896, 27.151, 34.047, 1.293, 8.919 / 21190718, Maria Luiza dos Santos Duran de Moura, 0.000, 17.778, 17.778, 1.401, 9.818 / 21109481, Maria Luiza dos Santos Gracano, 6.896, 32.055, 38.951, 1.886, 9.867 / 21170833, Maria Luiza Dourado de Oliveira, 4.310, 18.388, 22.698, 0.000, 6.000 / 21104181, Maria Luiza Esteves Costa Ferreira, 6.034, 15.784, 21.818, 1.994, 8.083 / 21178115, Maria Luiza Fantinate Passos Jovanelli de Oliveira, 6.034, 13.790, 19.824, 0.000, 8.424 / 21100441, Maria Luiza Felix dos Santos, 2.586, 23.219, 25.805, 0.809, 6.039 / 21102389, Maria Luiza Felix Ferreira, 0.287, 19.196, 19.483, 0.809, 3.726 / 21103792, Maria Luiza Fernandes Araujo, 4.310, 30.743, 35.053, 2.586, 5.268 / 21199880, Maria Luiza Fernandes Faria, 7.758, 20.059, 27.817, 0.809, 7.323 / 21178353, Maria Luiza Ferreira da Costa Silva, 6.896, 17.095, 23.991, 1.293, 7.267 / 21174297, Maria Luiza Ferreira da Silva, 2.586, 10.916, 13.502, 0.000, 3.343 / 21172183, Maria Luiza Ferreira de Lima, 0.000, 24.674, 24.674, 1.401, 1.976 / 21189438, Maria Luiza Ferreira de Sousa e Silva, 0.000, 23.507, 23.507, 0.809, 7.750 / 21197162, Maria Luiza Ferreira dos Santos, 3.448, 11.152, 14.600, 0.809, 6.654 / 21180123, Maria Luiza Ferreira Teixeira, 8.620, 25.284, 33.904, 0.000, 7.158 / 21110297, Maria Luiza Fidalgo Suplicy, 9.482, 37.335, 46.817, 1.994, 6.393 / 21178151, Maria Luiza Figueiredo Horta, 9.482, 13.162, 22.644, 0.809, 7.833 / 21101247, Maria Luiza Fonseca da Silva, 9.482, 13.215, 22.697, 0.000, 7.025 / 21184379, Maria Luiza Freire Novato, 2.586, 19.789, 22.375, 1.401, 6.871 / 21111534, Maria Luiza G de Queiroz, 7.758, 18.639, 26.397, 1.401, 5.333 / 21172490, Maria Luiza Gama de Moraes, 0.287, 2.296, 2.583, 0.000, 3.932 / 21104548, Maria Luiza Garcia Ataides, 9.482, 23.776, 33.258, 0.216, 6.400 / 21177541, Maria Luiza Goncalves de Andrade, 2.586, 16.537, 19.123, 1.886, 8.367 / 21109114, Maria Luiza Goncalves dos Santos, 6.034, 21.549, 27.583, 0.000, 5.287 / 21178364, Maria Luiza Goncalves Gontijo, 4.310, 46.817, 51.127, 1.994, 6.308 / 21104901, Maria Luiza Guimaraes Alves, 0.000, 27.546, 27.546, 1.401, 6.487 / 21172045, Maria Luiza Guzman Pettengill, 0.000, 10.558, 10.558, 0.216, 6.000 / 21189311, Maria Luiza Jobim Wanick, 3.448, 23.543, 26.991, 1.994, 7.600 / 21193288, Maria Luiza Lacerda Gomes, 7.758, 25.266, 33.024, 1.994, 6.200 / 21199855, Maria Luiza Leal de Araujo Nascimento, 2.586, 26.110, 28.696, 1.401, 7.545 / 21196148, Maria Luiza Lima Carvalho, 9.482, 34.749, 44.231, 1.994, 9.448 / 21180704, Maria Luiza Lopes, 0.287, 12.066, 12.353, 2.586, 3.017 / 21195899, Maria Luiza Lopes de Andrade, 2.011, 11.204, 13.215, 0.000, 2.417 / 21107615, Maria Luiza Lopes Frota, 8.620, 11.743, 20.363, 1.401, 6.800 / 21181130, Maria Luiza Lopes Oliveira, 2.011, 18.100, 20.111, 2.586, 7.007 / 21100112, Maria Luiza Lorenzi Ventura, 8.620, 37.623, 46.243, 1.994, 9.267 / 21178012, Maria Luiza Loubach Zansavio de Castro, 0.000, 4.020, 4.020, 0.000, 4.183 / 21178374, Maria Luiza Machado Bertoldo, 1.724, 31.768, 33.492, 1.886, 9.733 / 21177943, Maria Luiza Marques Coimbra, 2.011, 15.784, 17.795, 1.994, 3.477 / 21114286, Maria Luiza Marques de Oliveira, 7.758, 12.462, 20.220, 0.108, 4.872 / 21178129, Maria Luiza Martins da Silva, 2.586, 9.193, 11.779, 0.000, 2.972 / 21173442, Maria Luiza Martins Losi, 9.482, 29.272, 38.754, 1.401, 9.385 / 21101174, Maria Luiza Martins Silva, 3.448, 39.346, 42.794, 1.994, 7.214 / 21190968, Maria Luiza Matias Soares dos Santos, 6.034, 4.165, 10.199, 1.293, 5.768 / 21177307, Maria Luiza Melo Botelho, 9.482, 58.311, 67.793, 1.994, 9.538 / 21177910, Maria Luiza Mendes Olivera Assuncao, 2.586, 19.824, 22.410, 2.586, 4.466 / 21118437, Maria Luiza Mendes Pereira, 6.034, 22.860, 28.894, 1.886, 9.120 / 21190919, Maria Luiza Mendonca Gomes, 4.310, 30.169, 34.479, 0.000, 5.733 / 21197554, Maria Luiza Menezes Vital, 0.862, 37.873, 38.735, 0.809, 9.818 / 21110644, Maria Luiza Miranda, 0.000, 14.940, 14.940, 0.000, 6.100 / 21185257, Maria Luiza Monteiro Couto Lanna Barroso, 6.896, 18.388, 25.284, 0.000, 5.633 /

21185402, Maria Luiza Morais Lopes, 0.862, 18.640, 19.502, 1.401, 6.724 / 21184235, Maria Luiza Moreira de Andrade, 2.586, 27.996, 30.582, 0.701, 5.500 / 21101974, Maria Luiza Moreira Silva, 0.000, 12.894, 12.894, 1.401, 5.467 / 21105768, Maria Luiza Mota Monteiro, 4.310, 6.158, 10.468, 0.701, 8.966 / 21194105, Maria Luiza Moura Barbosa, 6.034, 28.284, 34.318, 0.701, 7.478 / 21186063, Maria Luiza Moura Batista, 7.758, 30.169, 37.927, 2.586, 8.929 / 21177926, Maria Luiza Nascimento Ferreira Alcantara, 8.620, 27.978, 36.598, 0.108, 8.745 / 21112579, Maria Luiza Neiva Vilas Boas, 6.034, 23.273, 29.307, 2.586, 2.724 / 21118799, Maria Luiza Neres Barbosa, 0.000, 9.121, 9.121, 0.216, 4.657 / 21117038, Maria Luiza Oliveira da Conceicao, 5.172, 18.101, 23.273, 2.586, 5.714 / 21175077, Maria Luiza Oliveira Fontes, 0.000, 20.399, 20.399, 2.586, 4.948 / 21171200, Maria Luiza Pagotto Vieira de Andrade, 9.482, 34.066, 43.548, 1.886, 9.667 / 21109366, Maria Luiza Palla Porto, 0.862, 19.106, 19.968, 1.293, 7.942 / 21168690, Maria Luiza Penchel Lobato, 3.448, 22.375, 25.823, 1.401, 6.641 / 21197986, Maria Luiza Penteado Melles Lacerda, 6.896, 13.790, 20.686, 0.000, 9.253 / 21194170, Maria Luiza Pereira Bastos dos Santos, 7.758, 41.627, 49.385, 1.401, 8.706 / 21178658, Maria Luiza Portela Ferreira, 2.873, 16.089, 18.962, 2.586, 6.537 / 21189179, Maria Luiza Queiroz Livramento, 0.000, 29.593, 29.593, 0.000, 8.256 / 21189151, Maria Luiza Rabelo Moraes, 6.321, 28.301, 34.622, 1.293, 6.460 / 21173133, Maria Luiza Reis Lopes, 7.758, 14.329, 22.087, 1.401, 9.429 / 21101363, Maria Luiza Resende Machado, 6.034, 30.995, 37.029, 1.401, 9.241 / 21198305, Maria Luiza Ribeiro de Sousa, 0.000, 16.358, 16.358, 1.994, 1.027 / 21188723, Maria Luiza Ricardo Fernandes, 9.482, 25.822, 35.304, 1.401, 3.432 / 21184090, Maria Luiza Rocha Bispo, 7.758, 7.468, 15.226, 0.000, 5.750 / 21177374, Maria Luiza Rocha de Magalhaes, 6.034, 5.459, 11.493, 0.000, 3.971 / 21185413, Maria Luiza Rodrigues, 6.034, 13.504, 19.538, 0.000, 7.942 / 21178372, Maria Luiza Rodrigues Santos, 4.310, 11.491, 15.801, 0.000, 5.122 / 21179042, Maria Luiza Sales Carneiro, 0.000, 4.595, 4.595, 0.000, 2.889 / 21103013, Maria Luiza Sanglard de Almeida, 7.758, 31.266, 39.024, 0.809, 9.778 / 21197013, Maria Luiza Santos Fernandes, 2.873, 8.905, 11.778, 0.000, 9.000 / 21187721, Maria Luiza Santos Moreira Queiroz, 8.620, 37.640, 46.260, 2.586, 9.166 / 21102397, Maria Luiza Saraiva Monteiro, 6.896, 23.740, 30.636, 2.478, 6.040 / 21106341, Maria Luiza Silva Meireles, 4.310, 21.262, 25.572, 0.000, 5.641 / 21191471, Maria Luiza Silveira Ribeiro, 0.287, 23.686, 23.973, 0.701, 8.400 / 21102329, Maria Luiza Soares do Nascimento Ferreira, 4.310, 1.721, 6.031, 0.000, 3.317 / 21103076, Maria Luiza Soares e Silva Barbosa, 1.149, 0.000, 1.149, 0.000, 6.311 / 21182753, Maria Luiza Sousa de Oliveira, 2.011, 19.664, 21.675, 0.701, 6.696 / 21199504, Maria Luiza Sousa Gomes, 0.287, 7.128, 7.415, 0.809, 5.190 / 21192635, Maria Luiza Taveira dos Santos, 1.149, 20.399, 21.548, 0.000, 4.222 / 21175563, Maria Luiza Teixeira Duarte, 2.011, 12.030, 14.041, 1.401, 4.540 / 21176401, Maria Luiza Toniolo Teche, 9.482, 30.707, 40.189, 1.401, 8.533 / 21196056, Maria Luiza Uchoa Gomes, 0.000, 9.444, 9.444, 1.401, 5.469 / 21198626, Maria Luiza Vaz Ribeiro de Macedo, 7.758, 11.204, 18.962, 2.586, 4.433 / 21191611, Maria Luiza Vieira Rodrigues, 5.459, 32.415, 37.874, 0.809, 5.485 / 21108534, Maria Luiza Vieira Vasconcelos, 7.758, 35.862, 43.620, 0.809, 2.517 / 21170725, Maria Luizza de Lima Machado, 4.310, 17.670, 21.980, 1.293, 7.563 / 21183138, Maria Magioni, 9.482, 24.996, 34.478, 2.586, 9.500 / 21110853, Maria Mell da Costa Chaves, 4.310, 33.904, 38.214, 2.586, 8.519 / 21168901, Maria Mendes Mandelli, 6.034, 38.197, 44.231, 1.994, 9.929 / 21176574, Maria Morena da Silva Couto, 6.896, 20.544, 27.440, 1.293, 9.643 / 21169768, Maria Nathalia Santos Silva, 2.011, 2.871, 4.882, 0.000, 5.178 / 21185831, Maria Nicole Bruce Gomes, 6.034, 25.858, 31.892, 0.000, 5.282 / 21192016, Maria Olivia Praxedes Picarte, 9.482, 31.840, 41.322, 0.809, 8.574 / 21185627, Maria Paula Burmann Villas Soares, 6.034, 25.554, 31.588, 1.994, 7.833 / 21109876, Maria Paula Caetano Lima Chaves, 3.735, 28.983, 32.718, 1.401, 8.564 / 21188672, Maria Paula de Freitas Gaviano, 9.482, 15.191, 24.673, 1.401, 4.873 / 21193512, Maria Paula de Paiva Oliveira, 9.482, 20.938, 30.420, 1.401, 4.952 / 21117808, Maria Paula de Souza Lopes, 6.896, 23.992, 30.888, 1.293, 0.806 / 21112443, Maria Paula dos Santos Pereira, 1.724, 14.652, 16.376, 0.000, 6.988 / 21102299, Maria Paula Duarte de Menezes, 8.620, 40.765, 49.385, 1.401, 8.166 / 21176381, Maria Paula Ferrer Porto Pinheiro, 3.448, 34.138, 37.586, 0.809, 3.072 / 21198148, Maria Paula Lavocat Galvao Vieira de Carvalho, 7.758, 40.477, 48.235, 1.401, 6.666 / 21179119, Maria Paula Liz Gattai, 0.862, 23.236, 24.098, 1.401, 9.238 / 21115947, Maria Paula Machado Ianowich, 9.482, 40.388, 49.870, 1.886, 8.533 /

21182265, Maria Paula Mayumi Melo Haraguchi, 9.482, 32.450, 41.932, 1.994, 5.917 / 21178324, Maria Paula Miranda Carvalho, 0.862, 19.788, 20.650, 1.401, 6.083 / 21191615, Maria Paula Mundim Farina, 0.000, 7.577, 7.577, 0.108, 6.500 / 21196394, Maria Paula Rodrigues Novais, 3.448, 34.587, 38.035, 0.108, 9.364 / 21197898, Maria Paula Sousa Neves, 0.862, 9.480, 10.342, 0.000, 7.523 / 21170129, Maria Paula Uchoa de Oliveira, 9.482, 29.002, 38.484, 1.994, 3.134 / 21186354, Maria Paula Vasconcelos Feldner, 5.172, 37.587, 42.759, 0.809, 8.148 / 21173993, Maria Paula Vieira Ferreira, 6.034, 19.771, 25.805, 0.809, 8.538 / 21169419, Maria Paula Vilela Ribeiro, 8.620, 38.197, 46.817, 1.994, 8.866 / 21190953, Maria Rafaela Pires de Almeida, 7.758, 13.162, 20.920, 0.809, 4.726 / 21117370, Maria Raphaela Moraes Daguiar, 6.034, 12.353, 18.387, 2.586, 9.077 / 21199344, Maria Regina Magalhaes de Souza, 5.172, 20.633, 25.805, 0.809, 6.381 / 21190686, Maria Renata de Araujo Oliveira Cantanhede, 2.586, 7.702, 10.288, 0.809, 5.634 / 21107016, Maria Rita Almeida Artuso, 5.172, 29.255, 34.427, 0.809, 9.462 / 21107817, Maria Rita Costa Afonso, 6.034, 30.707, 36.741, 1.401, 5.385 / 21178105, Maria Rita da Costa Araujo, 4.310, 3.662, 7.972, 0.216, 6.067 / 21118423, Maria Rita Freitas de Oliveira, 2.873, 15.802, 18.675, 0.000, 1.817 / 21180575, Maria Rita Oliveira de Deus, 7.758, 9.590, 17.348, 0.108, 6.262 / 21110483, Maria Rita Ribeiro Borges, 7.758, 20.112, 27.870, 0.000, 4.987 / 21173386, Maria Rita Soares Espindola, 4.310, 42.507, 46.817, 1.994, 9.179 / 21197949, Maria Rita Souza Soares, 0.000, 11.779, 11.779, 0.000, 4.173 / 21185908, Maria Rita Xavier Rocha Ritter, 6.034, 24.944, 30.978, 0.809, 6.733 / 21174096, Maria Saboia Soares, 7.758, 37.048, 44.806, 1.994, 6.406 / 21174153, Maria Simon Antonius, 6.034, 30.708, 36.742, 1.401, 5.475 / 21197003, Maria Tais Silva Souza, 9.482, 3.734, 13.216, 0.000, 4.417 / 21188270, Maria Teresa Pinheiro Costa, 7.758, 22.699, 30.457, 0.000, 9.931 / 21100033, Maria Teresa Rufino Lopes, 8.620, 33.007, 41.627, 1.401, 9.195 / 21191444, Maria Tereza Almeida da Cunha, 8.620, 30.707, 39.327, 1.401, 5.619 / 21100026, Maria Tereza Alves Matias, 9.482, 38.736, 48.218, 0.809, 9.122 / 21111217, Maria Tereza Ximenes da Silva, 7.758, 6.034, 13.792, 0.000, 7.733 / 21171175, Maria Thauany Alves Domingos, 6.896, 17.527, 24.423, 0.000, 4.166 / 21117985, Maria Victoria Beckman Lopes Alves, 0.287, 17.796, 18.083, 1.994, 6.268 / 21106402, Maria Victoria da Silva Bezerra, 2.586, 18.064, 20.650, 1.401, 6.071 / 21183294, Maria Victoria Ferreira de Magalhaes, 7.758, 27.566, 35.324, 1.994, 8.963 / 21173721, Maria Victoria Franco Frescura, 8.620, 18.083, 26.703, 1.994, 9.300 / 21112086, Maria Victoria Gomes Raposo, 5.172, 28.158, 33.330, 0.000, 6.533 / 21113202, Maria Victoria Reis Rodrigues, 2.586, 4.020, 6.606, 0.000, 5.000 / 21110044, Maria Victoria Santos Kloster, 3.735, 4.003, 7.738, 1.994, 5.609 / 21180939, Maria Victoria Santos Pedroso, 2.586, 6.284, 8.870, 1.401, 8.600 / 21172293, Maria Vidigal Passos, 2.586, 27.583, 30.169, 2.586, 7.000 / 21188654, Maria Virginia de Almeida Braga Sa, 8.620, 33.564, 42.184, 0.809, 7.083 / 21111608, Maria Vitoria Costa de Araujo, 2.586, 6.571, 9.157, 1.401, 1.900 / 21185316, Maria Vitoria da Costa Barros, 0.000, 9.767, 9.767, 0.000, 4.864 / 21184218, Maria Vitoria da Silva Araujo, 9.482, 31.605, 41.087, 2.586, 9.166 / 21181223, Maria Vitoria da Silva Moraes, 2.011, 0.000, 2.011, 0.000, 0.000 / 21172286, Maria Vitoria dos Santos Mota, 4.310, 27.583, 31.893, 0.000, 4.657 / 21101238, Maria Vitoria Feitosa da Silva, 0.000, 6.319, 6.319, 0.000, 6.404 / 21197972, Maria Vitoria Ferreira Neto, 6.034, 12.893, 18.927, 1.401, 2.973 / 21171202, Maria Vitoria Gomes dos Santos, 6.034, 15.372, 21.406, 1.293, 8.333 / 21188621, Maria Vitoria Gomes Henriques, 0.000, 17.777, 17.777, 1.401, 6.467 / 21183919, Maria Vitoria Jacques Rosa, 2.011, 19.645, 21.656, 0.108, 5.355 / 21183981, Maria Vitoria Martins Santana, 2.586, 16.628, 19.214, 1.401, 8.462 / 21106435, Maria Vitoria Moraes Cantalice da Rocha, 6.896, 26.973, 33.869, 1.401, 5.200 / 21175264, Maria Vitoria Resende Silva, 5.172, 12.930, 18.102, 0.000, 6.715 / 21114775, Maria Vitoria Silva Barros Dantas, 1.724, 16.359, 18.083, 1.994, 6.148 / 21182866, Maria Vitoria Silva dos Santos, 0.000, 24.118, 24.118, 1.994, 7.273 / 21116006, Maria Vitoria Silva Ribeiro, 1.724, 23.236, 24.960, 1.401, 8.637 / 21181155, Maria Vitoria Soares Costa, 7.758, 8.905, 16.663, 0.000, 3.653 / 21103310, Maria Vitoria Vilela Leite, 9.482, 19.232, 28.714, 1.994, 5.426 / 21199976, Maria Yasmin Noriega Leme, 2.011, 26.380, 28.391, 0.809, 8.963 / 21177296, Mariah Amaral Rodrigues, 8.620, 47.122, 55.742, 2.586, 7.333 / 21178598, Mariah Eduarda de Andrade Fernandes, 2.586, 15.461, 18.047, 0.809, 7.676 / 21193719, Mariah Felix Amorim, 0.000, 9.714, 9.714, 0.809, 4.904 / 21192331, Mariah Martins dos Santos Jacintho, 6.034, 26.685, 32.719, 1.401, 9.760 / 21191702, Mariah Mergener Brito, 6.034, 21.801, 27.835, 1.401, 9.538 / 21178706,

Mariah Vieira Marques, 7.758, 23.524, 31.282, 1.401, 9.185 / 21117768, Mariana Alencar Guedes da Gama, 0.000, 6.894, 6.894, 0.000, 3.000 / 21169741, Mariana Almeida Lima, 2.586, 15.766, 18.352, 1.401, 8.988 / 21106807, Mariana Almeida Moraes, 2.586, 15.514, 18.100, 2.586, 2.528 / 21184182, Mariana Alves Capelli, 6.034, 7.990, 14.024, 0.809, 6.208 / 21176208, Mariana Alves de Oliveira, 1.149, 20.059, 21.208, 0.809, 6.083 / 21115410, Mariana Alves Mendes da Silva, 2.586, 20.902, 23.488, 0.216, 6.222 / 21177063, Mariana Alves Nogueira, 1.724, 20.938, 22.662, 1.401, 9.000 / 21170791, Mariana Araujo de Oliveira, 6.896, 40.226, 47.122, 2.586, 7.738 / 21171401, Mariana Araujo Frota, 9.482, 28.715, 38.197, 1.994, 8.909 / 21190055, Mariana Araujo Teixeira, 6.034, 20.975, 27.009, 0.000, 8.980 / 21169766, Mariana Araujo Xavier, 1.724, 35.880, 37.604, 1.401, 8.476 / 21174751, Mariana Assuncao Passos, 7.758, 35.019, 42.777, 1.401, 6.828 / 21170640, Mariana Azevedo Pimentel, 6.896, 26.397, 33.293, 1.401, 3.621 / 21176739, Mariana Bandeira de Sousa, 7.758, 26.828, 34.586, 0.108, 5.083 / 21180685, Mariana Barbosa dos Santos, 4.310, 20.651, 24.961, 1.401, 4.216 / 21114410, Mariana Bezerra Gomes, 8.620, 36.203, 44.823, 0.000, 8.833 / 21118162, Mariana Braga, 0.000, 12.642, 12.642, 0.000, 6.092 / 21198387, Mariana Braga Nunes, 0.000, 25.283, 25.283, 0.000, 0.000 / 21113597, Mariana Brito da Silva, 7.758, 26.002, 33.760, 1.293, 5.166 / 21178678, Mariana Bueno Cavalcanti, 6.034, 17.203, 23.237, 1.401, 9.013 / 21168547, Mariana Camargo Santos, 7.758, 30.708, 38.466, 1.401, 9.120 / 21175181, Mariana Camille Freire de Souza, 7.758, 9.444, 17.202, 1.401, 7.310 / 21170181, Mariana Cardoso Honooato, 0.000, 4.307, 4.307, 0.000, 2.834 / 21116772, Mariana Cardoso Lima, 0.000, 15.173, 15.173, 0.809, 9.600 / 21181980, Mariana Caroline de Almeida Leite, 0.000, 8.044, 8.044, 0.000, 6.733 / 21197433, Mariana Cavalcante, 0.000, 23.847, 23.847, 0.000, 2.667 / 21111808, Mariana Cecilia Oliveira da Rocha Nunes, 0.000, 3.733, 3.733, 0.000, 8.833 / 21101737, Mariana Cirqueira Guedes, 4.310, 24.243, 28.553, 0.108, 6.857 / 21101227, Mariana Coelho Dutra, 1.724, 26.686, 28.410, 1.401, 5.893 / 21181785, Mariana Coelho Tobias Freitas, 6.896, 46.530, 53.426, 1.994, 9.615 / 21103526, Mariana Conceicao Cabral, 4.310, 19.537, 23.847, 0.000, 5.821 / 21109112, Mariana Corado Rodrigues, 1.724, 20.364, 22.088, 1.401, 8.853 / 21177153, Mariana Correa de Oliveira Santiago, 7.758, 28.392, 36.150, 0.809, 5.303 / 21177034, Mariana Correa do Nascimento Silva, 6.896, 29.272, 36.168, 1.401, 6.666 / 21105425, Mariana Correa Leitao Netto, 6.896, 21.999, 28.895, 1.886, 5.885 / 21183407, Mariana Correia Lima da Cunha e Menezes, 7.758, 29.002, 36.760, 1.994, 8.574 / 21178112, Mariana Costa Carneiro da Paixao, 6.034, 31.875, 37.909, 1.994, 9.417 / 21100044, Mariana Costa Lisboa Gomes, 2.586, 19.197, 21.783, 0.809, 6.963 / 21180829, Mariana Coutinho Brasileiro, 2.873, 36.760, 39.633, 1.994, 8.200 / 21170894, Mariana da Silva Brito, 8.620, 27.278, 35.898, 1.994, 7.000 / 21171641, Mariana da Silva Reis, 7.758, 53.731, 61.489, 2.586, 9.462 / 21111924, Mariana da Silva Sallas, 9.482, 20.938, 30.420, 1.401, 3.564 / 21172894, Mariana de Almeida Carneiro, 9.482, 45.650, 55.132, 1.401, 9.727 / 21194828, Mariana de Carvalho Brito, 2.586, 18.335, 20.921, 0.809, 3.114 / 21186107, Mariana de Castro Leitao, 1.724, 30.690, 32.414, 0.809, 5.367 / 21176823, Mariana de Fatima Albuquerque Rocha, 0.000, 7.648, 7.648, 2.478, 5.916 / 21190952, Mariana de Jesus Andrade, 7.758, 25.572, 33.330, 2.586, 9.417 / 21186232, Mariana de Macedo Marinho, 2.586, 13.217, 15.803, 2.586, 5.973 / 21192698, Mariana de Medeiros Quintana Lucas, 0.000, 30.169, 30.169, 2.586, 5.179 / 21116131, Mariana de Melo Silva, 0.287, 13.502, 13.789, 0.000, 2.917 / 21197226, Mariana de Paula Batista, 2.586, 9.876, 12.462, 0.108, 6.276 / 21100501, Mariana de Paula Pereira da Silva, 2.586, 15.783, 18.369, 1.994, 0.000 / 21190000, Mariana de Paula Perpetuo, 8.620, 15.175, 23.795, 0.809, 6.815 / 21173259, Mariana de Sa Antero, 5.459, 29.019, 34.478, 2.586, 8.370 / 21187661, Mariana de Sousa Reis, 4.310, 10.917, 15.227, 0.000, 6.950 / 21190211, Mariana Deysiane Pinto dos Santos, 4.310, 31.031, 35.341, 2.586, 6.916 / 21196445, Mariana do Nascimento Martins, 0.287, 17.491, 17.778, 1.401, 8.505 / 21172165, Mariana dos Santos, 7.758, 18.962, 26.720, 0.000, 0.000 / 21183516, Mariana dos Santos Costa, 0.000, 9.875, 9.875, 0.108, 5.382 / 21191176, Mariana Feitosa Guedes, 4.310, 12.353, 16.663, 0.000, 6.000 / 21110778, Mariana Ferreira da Mata, 0.862, 12.066, 12.928, 0.000, 4.560 / 21179024, Mariana Ferreira do Nascimento, 1.724, 3.160, 4.884, 0.000, 6.416 / 21189634, Mariana Ferreira Kitschke, 8.620, 32.432, 41.052, 1.401, 5.633 / 21197973, Mariana Ferreira Rosetti, 4.310, 34.766, 39.076, 2.586, 9.667 / 21110117, Mariana Fonseca Pereira, 0.000, 9.426, 9.426, 0.809, 5.766 / 21191173, Mariana Franco

Praciano, 6.034, 35.915, 41.949, 2.586, 7.333 / 21182646, Mariana Gabriela Costa Amaro Oliveira, 9.482, 33.294, 42.776, 1.401, 7.481 / 21179685, Mariana Gabriela Gadelha Miranda, 0.000, 19.249, 19.249, 2.586, 5.421 / 21195427, Mariana Germano Gualdi, 0.287, 8.295, 8.582, 1.401, 5.023 / 21194266, Mariana Goncalves Pereira, 6.034, 17.652, 23.686, 0.701, 6.240 / 21175591, Mariana Guimaraes Naves, 5.172, 30.421, 35.593, 1.401, 8.400 / 21188307, Mariana Guimaraes Otoch Chaves, 4.310, 24.134, 28.444, 0.000, 6.750 / 21195160, Mariana Ismael da Silva Costa, 0.000, 18.371, 18.371, 1.994, 6.659 / 21188971, Mariana Larcher Maia Vilela Dantas, 7.758, 20.400, 28.158, 2.586, 4.853 / 21176718, Mariana Leocadio Gomes, 3.448, 41.088, 44.536, 2.586, 6.133 / 21195497, Mariana Leonel Dantas, 3.448, 25.519, 28.967, 0.809, 6.759 / 21196997, Mariana Lima Almeida, 0.287, 18.316, 18.603, 0.216, 6.555 / 21168984, Mariana Lima Pinheiro, 6.896, 35.880, 42.776, 1.401, 9.133 / 21182317, Mariana Lisie Ribeiro Melo, 7.183, 6.895, 14.078, 0.000, 7.037 / 2118406, Mariana Lopes de Franca, 0.000, 10.342, 10.342, 0.000, 4.472 / 21117545, Mariana Lopes dos Santos, 7.758, 14.077, 21.835, 2.586, 7.267 / 21176076, Mariana Lopes Falleiros, 7.758, 28.859, 36.617, 0.701, 7.000 / 21179471, Mariana Lopes Oliveira, 4.310, 33.312, 37.622, 1.994, 9.643 / 21170571, Mariana Luisa Barbosa Filomeno, 2.586, 18.963, 21.549, 0.000, 8.500 / 21169717, Mariana Luiza Ferreira de Oliveira, 6.034, 17.760, 23.794, 0.809, 9.143 / 21186715, Mariana Macedo, 7.758, 36.616, 44.374, 0.701, 9.357 / 21114644, Mariana Macedo Moraes, 4.310, 28.445, 32.755, 0.000, 0.542 / 21196733, Mariana Manfrin, 2.011, 20.938, 22.949, 1.401, 5.800 / 21173310, Mariana Marinho Silva, 9.482, 28.911, 38.393, 2.478, 7.157 / 21191214, Mariana Marques Carneiro, 6.034, 13.737, 19.771, 0.809, 6.500 / 21190732, Mariana Marques Lima, 0.287, 15.514, 15.801, 0.000, 4.715 / 21173186, Mariana Marques Pinto, 7.758, 23.417, 31.175, 1.293, 8.213 / 21185667, Mariana Marra de Castro, 0.862, 9.193, 10.055, 0.000, 6.500 / 21102434, Mariana Martins Brasil, 7.758, 3.445, 11.203, 0.000, 6.719 / 21193294, Mariana Martins dos Santos, 0.000, 17.526, 17.526, 0.000, 5.300 / 21192418, Mariana Martins Rosa, 1.149, 4.021, 5.170, 0.000, 5.750 / 21188122, Mariana Matias Pereira Viana, 7.758, 22.662, 30.420, 1.401, 6.666 / 21112783, Mariana Mecnas Albuquerque, 2.586, 22.680, 25.266, 1.994, 9.267 / 21172536, Mariana Mel Goncalves Freire, 4.310, 13.359, 17.669, 1.293, 5.260 / 21179046, Mariana Mendes de Queiroz, 0.000, 22.088, 22.088, 1.401, 6.200 / 21195452, Mariana Menezes Medeiros Cortes, 2.586, 13.036, 15.622, 0.108, 2.917 / 21191453, Mariana Miranda de Oliveira, 6.896, 33.869, 40.765, 1.401, 9.895 / 21110420, Mariana Moraes de Farias, 5.172, 17.813, 22.985, 0.000, 6.533 / 21103868, Mariana Moreira Alves, 0.000, 26.541, 26.541, 0.108, 2.810 / 21190930, Mariana Nery Banhete, 9.482, 35.592, 45.074, 1.401, 8.000 / 21189546, Mariana Nery Magalhaes Gomes, 6.034, 27.565, 33.599, 1.994, 4.884 / 21181457, Mariana Noronha Callado, 9.482, 38.484, 47.966, 1.994, 9.154 / 21199233, Mariana Nunes Falcao, 6.034, 23.237, 29.271, 1.401, 9.259 / 21189983, Mariana Nunes Feitosa Daiha Castro Araujo, 7.758, 8.870, 16.628, 1.401, 9.231 / 21104917, Mariana Oliveira Marcal, 0.000, 7.685, 7.685, 0.216, 6.398 / 21169156, Mariana Oliveira Melo dos Santos, 2.011, 27.852, 29.863, 1.994, 5.855 / 21197894, Mariana Parreira Neri, 4.310, 26.668, 30.978, 0.809, 3.516 / 21168713, Mariana Pedrosa Oliveira, 8.620, 45.110, 53.730, 2.586, 9.667 / 21114609, Mariana Pereira da Silva, 2.586, 16.107, 18.693, 0.593, 6.242 / 21199346, Mariana Pereira dos Santos, 4.310, 20.238, 24.548, 0.701, 6.417 / 21113546, Mariana Pereira Lima, 1.724, 9.067, 10.791, 1.886, 6.166 / 21109780, Mariana Pereira Magalhaes Ramos, 7.758, 18.639, 26.397, 1.401, 4.452 / 21173794, Mariana Pessoa Pelissari, 7.758, 27.817, 35.575, 0.809, 3.968 / 21110523, Mariana Pires Pinto, 2.586, 25.841, 28.427, 1.994, 8.889 / 21169062, Mariana Pires Rodrigues, 7.758, 20.651, 28.409, 1.401, 7.200 / 21176315, Mariana Pissato, 9.482, 41.914, 51.396, 1.401, 8.389 / 21100758, Mariana Pontes Vargas, 3.735, 19.485, 23.220, 0.809, 9.067 / 21115787, Mariana Rabelo de Farias, 0.000, 14.904, 14.904, 1.401, 9.789 / 21187798, Mariana Rarumi Oki Carvalho Couto, 2.011, 18.927, 20.938, 1.401, 4.550 / 21189567, Mariana Ribeiro Oliveira, 6.034, 39.040, 45.074, 1.401, 9.154 / 21110900, Mariana Ribeiro Sarmento de, 0.862, 12.892, 13.754, 1.401, 6.274 / 21187938, Mariana Rodrigues Carneiro Campelo, 6.034, 15.929, 21.963, 0.701, 5.567 / 21169916, Mariana Rodrigues Cirino de Lima, 0.862, 11.653, 12.515, 1.886, 6.174 / 21199913, Mariana Rodrigues Costa, 7.758, 42.489, 50.247, 1.401, 9.840 / 21171466, Mariana Rodrigues da Silva, 6.034, 46.799, 52.833, 1.401, 9.333 / 21196462, Mariana Rodrigues da Silva, 0.000, 0.000, 0.000, 0.000, 7.651 / 21174874, Mariana Rodrigues

Kochenborger, 0.000, 14.508, 14.508, 1.293, 6.200 / 21171949, Mariana Rodrigues Veloso, 4.310, 16.376, 20.686, 0.000, 3.833 / 21104403, Mariana Rosa Benevides, 0.862, 25.284, 26.146, 0.000, 5.965 / 21109639, Mariana Rosa Candido, 7.758, 25.141, 32.899, 1.293, 5.416 / 21184818, Mariana Sabino Moreira, 4.310, 27.817, 32.127, 0.809, 8.381 / 21102314, Mariana Santos de Menezes, 7.758, 17.202, 24.960, 1.401, 5.926 / 21185115, Mariana Saragiotto Capel, 4.310, 16.036, 20.346, 0.809, 8.491 / 21100316, Mariana Sardi Marochio, 9.482, 35.018, 44.500, 1.401, 5.966 / 21186288, Mariana Sayuri Asai Goulart, 0.000, 31.300, 31.300, 1.994, 9.200 / 21199470, Mariana Sena Barbosa Holtz Yen, 9.482, 16.898, 26.380, 0.809, 8.583 / 21186432, Mariana Sena dos Santos, 5.172, 22.411, 27.583, 2.586, 5.190 / 21171652, Mariana Silva Cardoso, 1.149, 20.938, 22.087, 1.401, 9.333 / 21104828, Mariana Silva Freitas, 6.034, 20.650, 26.684, 1.401, 9.000 / 21105579, Mariana Silvestre Muniz, 0.862, 4.882, 5.744, 0.000, 5.533 / 21188968, Mariana Siqueira Quintas, 6.896, 23.525, 30.421, 1.401, 7.768 / 21172142, Mariana Soares Chaves de Faria, 2.586, 30.922, 33.508, 2.478, 8.643 / 21181135, Mariana Soares dos Santos, 2.586, 26.416, 29.002, 1.994, 6.600 / 21172659, Mariana Soares Rocha, 4.310, 24.279, 28.589, 1.293, 6.133 / 21193766, Mariana Soares Vasconcellos Ferreira, 9.482, 10.018, 19.500, 1.401, 4.787 / 21194504, Mariana Sofia Cavalcanti da Silva, 0.000, 18.101, 18.101, 0.000, 5.405 / 21177756, Mariana Souza Diniz Santos, 6.896, 48.829, 55.725, 1.994, 8.436 / 21199576, Mariana Tavares da Silva, 0.000, 14.617, 14.617, 1.401, 4.717 / 21170195, Mariana Tempesta Muhe, 5.172, 30.439, 35.611, 1.994, 7.143 / 21193911, Mariana Urani Barros, 4.310, 21.244, 25.554, 1.994, 6.966 / 21193958, Mariana Vale Taveira, 7.758, 37.623, 45.381, 1.994, 9.400 / 21189025, Mariana Vanderlei Fonseca, 6.034, 21.783, 27.817, 0.809, 9.133 / 21108111, Mariana Vaz Bezerra da Silva Carneiro, 0.000, 16.341, 16.341, 1.401, 2.590 / 21111125, Mariana Vieira de Carvalho, 9.482, 24.368, 33.850, 0.809, 6.515 / 21176844, Mariana Vitoria, 0.000, 24.369, 24.369, 0.809, 5.055 / 21169459, Mariana Vitoria Guimaraes Rodrigues, 7.758, 20.346, 28.104, 0.809, 5.416 / 21177015, Mariana Vogeley Carvalho Sarmento de Cerqueira, 9.482, 26.147, 35.629, 2.586, 5.935 / 21190084, Mariana Xavier de Oliveira, 0.000, 4.310, 4.310, 0.000, 0.000 / 21175000, Mariana Yoshitake Rodrigues, 8.620, 60.609, 69.229, 1.994, 10.000 / 21100636, Mariana Zappala Porcaro Paiva de Sousa, 7.758, 41.914, 49.672, 1.401, 9.467 / 21195119, Mariane Cristina Santana Balduino, 4.310, 40.800, 45.110, 2.586, 9.030 / 21104735, Mariane da Silva Gomes, 0.287, 0.000, 0.287, 0.000, 1.933 / 21182718, Mariane Limongi Lemos de Aquino, 5.459, 41.950, 47.409, 2.586, 9.933 / 21176399, Mariane Souza de Carvalho, 0.862, 34.479, 35.341, 2.586, 9.083 / 21170251, Mariane Vidal de Lima, 3.735, 17.239, 20.974, 0.000, 9.400 / 21172739, Marianna Dias Gomes, 3.448, 21.801, 25.249, 1.401, 6.333 / 21107164, Marianna Melo de Lima, 8.620, 35.000, 43.620, 0.809, 9.241 / 21100424, Marianne Alves Pereira, 4.310, 0.000, 4.310, 0.000, 0.000 / 21172768, Marianne Souza Vieira, 4.597, 22.124, 26.721, 0.000, 9.500 / 21178864, Marianny Matias Marques, 9.482, 14.616, 24.098, 1.401, 5.467 / 21176567, Mariany Esther de Lima Carvalho, 5.172, 42.524, 47.696, 2.586, 8.963 / 21108869, Mariany Torres Santos, 0.862, 16.952, 17.814, 0.000, 8.321 / 21190162, Maribel Oliveira da Silva, 0.000, 12.605, 12.605, 1.401, 9.231 / 21100003, Marie Lima Seabra, 0.000, 14.078, 14.078, 0.000, 5.273 / 21112180, Mariele Brasil Aredias, 0.287, 21.549, 21.836, 0.000, 8.795 / 21111106, Marielle Bueno Martins Nunes, 6.034, 14.042, 20.076, 1.401, 7.533 / 21108672, Marielli Marcal de Castro Neves Leones, 2.586, 13.467, 16.053, 1.401, 6.133 / 21172477, Marilia Alice Marques de Braga, 7.758, 41.232, 48.990, 1.293, 7.024 / 21175548, Marilia Carvalho Leal, 5.172, 35.880, 41.052, 1.401, 6.538 / 21194243, Marilia de Jesus Oliveira, 4.310, 10.305, 14.615, 1.401, 4.495 / 21184527, Marilia de Melo Rodrigues, 6.034, 19.825, 25.859, 2.586, 2.352 / 21101424, Marilia de Oliveira Silva, 4.310, 7.720, 12.030, 1.401, 5.333 / 21197229, Marilia de Queiroz Rodrigues, 5.459, 14.043, 19.502, 1.401, 4.417 / 21188295, Marilia Eduarda Pereira dos Santos, 6.034, 6.427, 12.461, 0.108, 5.564 / 21172984, Marilia Furtado Cunha, 0.287, 5.170, 5.457, 0.000, 9.103 / 21101344, Marilia Gabriela Araujo, 1.149, 11.330, 12.479, 0.701, 4.322 / 21183533, Marilia Gabriela Caetano de Souza Lira, 1.724, 16.090, 17.814, 0.000, 2.311 / 21118442, Marilia Gabriella Bezerra de Santana, 2.586, 21.512, 24.098, 1.401, 9.034 / 21183259, Marilia Lopes Pereira de Souza, 0.000, 22.358, 22.358, 0.809, 6.476 / 21195425, Marilia Magalhaes dos Santos, 4.310, 22.950, 27.260, 1.401, 2.017 / 21107084, Marilia Pereira Bravo, 1.724, 18.927, 20.651, 1.401, 8.648 / 21169666, Marilia Sousa

Nascimento, 2.011, 25.535, 27.546, 1.401, 7.200 / 21198808, Marillia Gabriela de Assis Ferreira, 1.724, 22.698, 24.422, 2.586, 0.000 / 21172068, Marina Abreu Soares de Castro, 7.758, 36.167, 43.925, 1.401, 6.518 / 21191237, Marina Almeida Martins, 4.310, 12.784, 17.094, 1.293, 2.500 / 21186773, Marina Alves Rocha, 1.724, 16.376, 18.100, 0.000, 4.795 / 21195947, Marina Amira Silvano dos Santos Mourao, 0.862, 8.907, 9.769, 0.000, 4.953 / 21175343, Marina Aparecida Barbosa Santana, 0.000, 10.341, 10.341, 0.000, 4.364 / 21180773, Marina Arantes Pompeu de Campos, 7.758, 27.242, 35.000, 0.809, 8.666 / 21195097, Marina Araujo Ferreira, 6.034, 13.737, 19.771, 0.809, 5.500 / 21197469, Marina Ayan Maciel Ferreira, 0.287, 16.915, 17.202, 1.401, 4.715 / 21112967, Marina Beatriz Marques de Oliveira, 0.000, 12.355, 12.355, 0.000, 0.000 / 21111439, Marina Bento Macedo, 4.310, 41.071, 45.381, 1.994, 7.600 / 21172494, Marina Camargos Valadares, 5.172, 14.887, 20.059, 0.809, 6.606 / 21102985, Marina Carvalho Cintra, 0.862, 28.732, 29.594, 0.000, 8.333 / 21178976, Marina Chagas Sampaio de Souza, 6.896, 29.865, 36.761, 1.994, 6.167 / 21189626, Marina Coelho Nogueira Teixeira, 7.183, 13.180, 20.363, 1.401, 6.133 / 21109868, Marina Correia de Almeida, 4.310, 37.030, 41.340, 1.401, 9.429 / 21107134, Marina da Conceicao Souza Almeida, 7.758, 22.770, 30.528, 2.370, 9.083 / 21174180, Marina de Almeida Goncalves Lara, 0.000, 36.724, 36.724, 0.809, 8.400 / 21199255, Marina de Oliveira Antao, 0.000, 13.629, 13.629, 0.701, 6.053 / 21105492, Marina de Oliveira Padilha, 6.896, 24.962, 31.858, 1.401, 9.000 / 21109035, Marina do Monte e Gomes, 6.034, 32.180, 38.214, 2.586, 5.700 / 21181583, Marina Ferreira Romanelli Rodrigues, 5.459, 42.524, 47.983, 2.586, 9.517 / 21189581, Marina Fontenele Gusmao, 4.310, 17.795, 22.105, 1.994, 5.056 / 21191638, Marina Fuso Prudente, 2.586, 27.295, 29.881, 2.586, 7.564 / 21198454, Marina Gomes da Silva, 3.735, 8.906, 12.641, 0.000, 6.071 / 21115056, Marina Ketelly Rodrigues Carneiro, 2.586, 27.457, 30.043, 1.886, 4.092 / 21116558, Marina Magalhaes Antunes Perkins, 2.011, 20.956, 22.967, 1.994, 8.533 / 21191411, Marina Marciniak Goncalves, 0.000, 22.662, 22.662, 1.401, 9.185 / 21104678, Marina Monteiro Coelho Rodrigues, 9.482, 45.380, 54.862, 1.994, 8.787 / 21183681, Marina Mota de Sena, 7.758, 13.180, 20.938, 1.401, 3.609 / 21183880, Marina Nunes de Andrade, 5.459, 12.318, 17.777, 1.401, 6.817 / 21176491, Marina Oliveira Silva, 7.758, 23.237, 30.995, 1.401, 6.040 / 21190999, Marina Paiva Martins, 9.482, 24.693, 34.175, 1.994, 6.487 / 21172570, Marina Pereira Teodoro, 5.459, 35.863, 41.322, 0.809, 5.762 / 21182084, Marina Pinheiro do Vale, 4.310, 11.330, 15.640, 0.701, 8.324 / 21193074, Marina Radaelli Vasconcellos, 3.735, 18.640, 22.375, 1.401, 9.448 / 21180807, Marina Rodrigues Paranhos de Paula e Silva, 4.310, 15.497, 19.807, 1.994, 6.613 / 21193714, Marina Serafim Nunes e Sousa, 6.034, 25.806, 31.840, 0.809, 8.898 / 21188632, Marina Soares de Carvalho, 4.310, 35.611, 39.921, 1.994, 9.333 / 21196010, Marina Sousa Nery, 7.758, 30.870, 38.628, 0.701, 6.015 / 21199874, Marina Souza Silva, 0.000, 20.363, 20.363, 1.401, 4.583 / 21102365, Marina Vieira Salles, 3.735, 17.364, 21.099, 0.701, 6.113 / 21116436, Marinna Mussuri Martins, 6.034, 24.692, 30.726, 1.994, 8.416 / 21199666, Marinna Ribeiro Silva, 0.000, 22.536, 22.536, 0.701, 6.166 / 21190775, Mario Alves Ribeiro Neto, 0.000, 15.748, 15.748, 0.809, 3.619 / 21186362, Mario dos Santos Oliveira Junior, 4.597, 26.720, 31.317, 0.000, 5.333 / 21109166, Mario Gabriel Araujo Sousa, 0.000, 5.980, 5.980, 0.809, 5.573 / 21109053, Mario Lucio Carvalho Oliveira Filho, 2.586, 29.558, 32.144, 1.401, 8.550 / 21108191, Mario Sergio Rougemont Abreu Martinho, 9.482, 27.583, 37.065, 0.000, 6.381 / 21191068, Marisa Sousa Solarevisck, 0.000, 19.537, 19.537, 0.000, 5.277 / 21179762, Marissol Dourado de Pinho, 7.758, 17.940, 25.698, 0.701, 9.565 / 21101516, Mariza dos Santos Lima, 8.620, 13.179, 21.799, 1.401, 8.666 / 21104435, Marjorie Luiza Vieira de Moraes, 5.172, 28.696, 33.868, 1.401, 8.988 / 21182768, Marjorye Victoria da Silva Costa, 3.735, 9.192, 12.927, 0.000, 5.167 / 21186551, Markus Vinicius de Jesus Gomes, 6.034, 20.686, 26.720, 0.000, 2.234 / 21106315, Marlene Aparecida Santiago Cunha, 6.896, 24.386, 31.282, 1.401, 9.267 / 21100506, Marlia Cardoso da Costa Gomes, 0.000, 24.100, 24.100, 1.401, 9.172 / 21181071, Marlon Julho de Souza Silva, 0.287, 17.525, 17.812, 2.586, 3.884 / 21111776, Marlon Sousa Rodrigues, 1.724, 9.033, 10.757, 0.701, 5.334 / 21180261, Marta Gloria Maciel, 0.000, 17.652, 17.652, 0.701, 6.414 / 21194512, Maruah Farinha, 2.586, 35.898, 38.484, 1.994, 6.524 / 21191086, Marya Clara Pires Velozo Gomes, 0.000, 17.346, 17.346, 0.108, 8.467 / 21108607, Marya Eduarda, 0.862, 18.639, 19.501, 1.401, 8.500 / 21108224, Marya Eduarda Silva Santos, 0.000, 11.491, 11.491, 0.000, 0.556 / 21191299, Marya

Luiza Alves Verissimo, 0.287, 23.129, 23.416, 1.293, 6.380 / 21174616, Maryadne Carolinny da Guarda Santos, 0.862, 12.228, 13.090, 1.886, 4.867 / 21110834, Maryah Fernanda Praciano Onives de Mattos, 0.000, 22.374, 22.374, 1.401, 7.333 / 21180449, Maryana Izabelle Ferreira Leite, 9.482, 37.604, 47.086, 1.401, 7.926 / 21185099, Maryana Mayara Lucena Henrique de Souza, 2.011, 24.853, 26.864, 1.293, 5.991 / 21104799, Maryanna Cunha Siqueira, 0.287, 10.864, 11.151, 0.809, 9.308 / 21184486, Maryanna Leticia Cavalcante Costa, 8.620, 25.213, 33.833, 0.216, 8.800 / 21118582, Maryssol de Souza Rosa Brito Ledo, 0.287, 0.000, 0.287, 1.401, 6.923 / 21112556, Mateus Almeida Seidel, 1.724, 30.116, 31.840, 0.809, 0.000 / 21105085, Mateus Aluisio Silva Andrade, 0.862, 25.428, 26.290, 1.293, 7.633 / 21198866, Mateus Alves dos Reis, 7.758, 39.920, 47.678, 1.994, 8.611 / 21112808, Mateus Alves Torres, 3.448, 12.641, 16.089, 0.000, 0.000 / 21179933, Mateus Alves Xavuer, 6.034, 20.687, 26.721, 0.000, 0.000 / 21187545, Mateus Antunes de Souza Alves, 2.586, 21.388, 23.974, 0.701, 2.850 / 21105614, Mateus Azevedo Rodrigues, 6.034, 19.825, 25.859, 0.000, 5.973 / 21198654, Mateus Bastos Mascarenhas, 2.586, 28.732, 31.318, 2.586, 5.898 / 21180495, Mateus Belote Gomes, 5.172, 26.721, 31.893, 0.000, 8.693 / 21117639, Mateus Broetto Arantes, 0.287, 12.641, 12.928, 0.000, 7.048 / 21192609, Mateus Caetano Lopes de Freitas, 0.000, 23.812, 23.812, 1.401, 6.119 / 21113887, Mateus Camargo Lima Aquino, 0.000, 18.962, 18.962, 0.000, 2.259 / 21113848, Mateus Carlos Barcelos, 6.896, 26.129, 33.025, 1.994, 9.057 / 21102646, Mateus Carvalho Rocha, 7.758, 36.437, 44.195, 0.809, 6.667 / 21111195, Mateus Cordeiro de Souza, 7.758, 12.066, 19.824, 0.000, 1.892 / 21192966, Mateus Costa Medeiros, 3.448, 39.921, 43.369, 1.994, 5.618 / 21172675, Mateus Daia Leao Santos, 9.482, 36.454, 45.936, 1.401, 9.066 / 21188038, Mateus de Cesaro Schwantes, 0.000, 23.560, 23.560, 0.000, 5.833 / 21181620, Mateus de Freitas Santos Aragao, 9.482, 23.794, 33.276, 0.809, 8.000 / 21176713, Mateus de Moura Moreira, 6.896, 14.006, 20.902, 0.216, 4.740 / 21112168, Mateus de Oliveira Jatoba, 2.873, 17.222, 20.095, 1.994, 5.440 / 21168570, Mateus de Rubim Cheuk Lau, 7.758, 56.317, 64.075, 2.586, 9.931 / 21116628, Mateus de Sousa Maximo dos Santos, 0.000, 7.702, 7.702, 0.809, 4.583 / 21118688, Mateus de Souza Mota, 2.586, 33.600, 36.186, 1.994, 7.000 / 21172239, Mateus do Nascimento Rodrigues, 5.459, 31.444, 36.903, 0.701, 8.728 / 21196488, Mateus do Vale Rodrigues, 2.586, 16.664, 19.250, 0.000, 3.722 / 21171109, Mateus Eduardo de Oliveira Faria, 5.172, 26.362, 31.534, 0.216, 8.583 / 21101458, Mateus Enrique Rosa Aliaga, 9.482, 29.846, 39.328, 1.401, 7.182 / 21177669, Mateus Felipe Paiva, 3.735, 30.583, 34.318, 0.701, 6.666 / 21115580, Mateus Fernandes Nunes, 2.011, 24.548, 26.559, 0.701, 3.976 / 21190650, Mateus Fernandes Rodrigues de Jesus, 2.586, 28.409, 30.995, 1.401, 6.132 / 21169723, Mateus Florencio Nogueira Barros, 6.034, 17.185, 23.219, 0.809, 9.478 / 21178475, Mateus Franca Martins, 5.172, 30.455, 35.627, 2.586, 2.433 / 21108081, Mateus Gomes Marinho, 2.586, 24.709, 27.295, 0.000, 5.703 / 21106528, Mateus Henrique de Sousa Carvalho, 6.034, 24.997, 31.031, 2.586, 5.871 / 21102787, Mateus Henrique Lacerda Lopes, 2.011, 23.237, 25.248, 1.401, 5.583 / 21183168, Mateus Henrique Silva Lira, 1.724, 29.829, 31.553, 0.809, 7.416 / 21199998, Mateus Henriques Xavier, 3.735, 34.462, 38.197, 1.994, 6.137 / 21175853, Mateus Itibal Gomes de Freitas, 4.310, 25.285, 29.595, 0.000, 4.129 / 21186644, Mateus Leal Bispo dos Santos, 3.735, 20.921, 24.656, 0.809, 0.000 / 21178807, Mateus Lino Basso de Abreu, 0.862, 16.089, 16.951, 0.000, 2.083 / 21170768, Mateus Lira Gomes, 4.597, 18.352, 22.949, 1.401, 3.266 / 21189432, Mateus Lobo Santos Soares, 0.287, 26.146, 26.433, 0.000, 6.583 / 21169786, Mateus Lucas Correia Miranda, 0.000, 32.414, 32.414, 0.809, 9.000 / 21171028, Mateus Marques de Barros, 7.758, 37.910, 45.668, 1.994, 8.933 / 21184352, Mateus Marques Rodrigues, 2.586, 12.192, 14.778, 0.701, 6.505 / 21194388, Mateus Masayoshi Sakur Omaki, 9.482, 19.950, 29.432, 0.701, 6.933 / 21189291, Mateus Medeiros Segundo Silva, 8.620, 31.283, 39.903, 1.401, 5.052 / 21177262, Mateus Monteiro Verly, 5.172, 19.772, 24.944, 0.809, 3.167 / 21186334, Mateus Oliveira Goncalves, 6.034, 12.641, 18.675, 0.000, 0.194 / 21108212, Mateus Paiva Meireles, 0.000, 16.325, 16.325, 0.809, 6.381 / 21189575, Mateus Pereira da Costa, 4.310, 10.468, 14.778, 0.701, 5.166 / 21179009, Mateus Peres de Souza, 4.310, 43.351, 47.661, 1.401, 9.231 / 21108137, Mateus Pontes Avelar, 9.482, 18.371, 27.853, 1.994, 6.693 / 21199281, Mateus Quintino Pessoa, 1.724, 38.449, 40.173, 0.809, 6.733 / 21193669, Mateus Ramos Souza, 0.000, 14.778, 14.778, 0.701, 3.506 / 21183691, Mateus Reschke da Cunha Aquino, 9.482, 36.167, 45.649, 1.401, 9.130 / 21101812, Mateus Ribeiro de Brito, 6.896, 23.380,

30.276, 0.108, 5.292 / 21173997, Mateus Rocha Rodrigues, 0.862, 20.956, 21.818, 1.994, 3.333 / 21117150, Mateus Sagrillo Branquinho, 4.310, 30.456, 34.766, 0.000, 0.000 / 21197577, Mateus Santos Firmino, 0.000, 15.065, 15.065, 0.701, 1.984 / 21107346, Mateus Sardeiro Araujo, 3.448, 32.467, 35.915, 2.586, 6.285 / 21187038, Mateus Schwartz Storani de Oliveira, 9.482, 42.812, 52.294, 2.586, 8.571 / 21177356, Mateus Siade Manzan Rodrigues, 0.862, 16.646, 17.508, 1.994, 6.102 / 21184154, Mateus Silva Cordeiro, 0.287, 24.117, 24.404, 1.994, 6.000 / 21181875, Mateus Sotero Azevedo, 2.011, 18.658, 20.669, 1.994, 0.000 / 21176733, Mateus Sousa Silva, 7.758, 33.006, 40.764, 1.401, 5.267 / 21198400, Mateus Souza de Albuquerque Maranhao, 7.758, 28.445, 36.203, 0.000, 5.602 / 21186360, Mateus Teixeira Sa Freire de Abreu, 0.000, 20.669, 20.669, 1.994, 2.373 / 21174262, Mateus Vinicius Calixto de Sousa, 0.000, 25.698, 25.698, 0.701, 1.292 / 21172786, Mateus Vinicius de Oliveira Lima, 9.482, 48.523, 58.005, 1.401, 9.267 / 21114150, Mateus Vinicius Gonzaga Inacio, 6.896, 18.209, 25.105, 0.108, 5.754 / 21108809, Mateus Vitor Dourado Nunes, 0.000, 8.726, 8.726, 0.108, 0.000 / 21177072, Mateus Volkmer Amaral, 7.758, 40.944, 48.702, 1.293, 9.600 / 21174401, Matheus Albuquerque de Magalhaes Silva, 2.586, 1.848, 4.434, 0.701, 2.549 / 21193412, Matheus Alencar de Oliveira Mendes, 2.011, 9.427, 11.438, 0.809, 7.218 / 21185208, Matheus Alencar Oliveira Santos, 3.735, 4.846, 8.581, 1.401, 4.307 / 21185483, Matheus Alves dos Santos, 6.321, 17.526, 23.847, 0.000, 4.507 / 21169306, Matheus Alves Moreira de Oliveira, 2.586, 8.905, 11.491, 0.000, 3.722 / 21190539, Matheus Amadei Tristao Leao, 9.482, 37.766, 47.248, 0.701, 1.667 / 21108461, Matheus Barbosa Cerqueira, 6.034, 8.043, 14.077, 0.000, 0.000 / 21117727, Matheus Barcellos Fidelis, 0.862, 6.894, 7.756, 0.000, 0.000 / 21104963, Matheus Bastos Nogueira, 7.183, 40.226, 47.409, 0.000, 0.000 / 21180791, Matheus Batista Jesus, 6.034, 26.002, 32.036, 1.293, 6.200 / 21179449, Matheus Bernardino de Sousa Capingote, 6.896, 26.146, 33.042, 0.000, 8.737 / 21185504, Matheus Bertoldi Cora, 6.896, 37.783, 44.679, 1.293, 5.020 / 21108028, Matheus Bezerra Lemos, 6.034, 24.961, 30.995, 1.401, 6.533 / 21105960, Matheus Bitencourt Chaves Nobrega, 2.586, 12.856, 15.442, 0.216, 6.518 / 21196510, Matheus Braga de Resende Fantinel Flores, 9.482, 26.955, 36.437, 0.809, 5.754 / 21177156, Matheus Bruno de Araujo, 1.724, 31.463, 33.187, 1.293, 6.267 / 21112964, Matheus Carvalho Pedro, 3.448, 3.589, 7.037, 1.293, 4.455 / 21103559, Matheus Castro Dourado, 6.034, 4.882, 10.916, 0.000, 6.444 / 21194190, Matheus Choas Morata, 4.310, 37.927, 42.237, 0.000, 6.095 / 21103480, Matheus Cliver de Jesus Ledo, 7.758, 12.605, 20.363, 1.401, 6.000 / 21191869, Matheus Cruz de Oliveira Pinheiro, 6.034, 14.491, 20.525, 0.701, 8.733 / 21195328, Matheus Cunha de Freitas, 9.482, 26.972, 36.454, 1.401, 8.213 / 21111051, Matheus da Silva Correia, 6.034, 18.802, 24.836, 0.701, 6.788 / 21108142, Matheus da Silva Porto, 0.000, 0.574, 0.574, 0.000, 0.000 / 21110936, Matheus Davi Nunes Gomes do Nascimento, 2.011, 22.662, 24.673, 1.401, 5.310 / 21190036, Matheus de Freitas Alcantara, 7.758, 45.937, 53.695, 1.401, 6.412 / 21197638, Matheus de Freitas Franco, 0.000, 0.411, 0.411, 0.701, 5.056 / 21192528, Matheus de Jesus Quintanilha Santos, 0.862, 12.642, 13.504, 0.000, 6.083 / 21185659, Matheus de Jesus Ruiz Diaz de Oliveira, 6.896, 7.703, 14.599, 0.809, 2.667 / 21189033, Matheus de Moraes Borraz, 7.758, 31.031, 38.789, 0.000, 6.267 / 21193573, Matheus de Paiva Cardoso dos Santos, 0.287, 28.104, 28.391, 0.809, 7.448 / 21195908, Matheus de Sousa Carvalho, 7.758, 11.330, 19.088, 0.701, 5.407 / 21116085, Matheus de Sousa Costa, 6.034, 13.485, 19.519, 1.994, 6.538 / 21176432, Matheus de Sousa Silva, 1.724, 26.972, 28.696, 1.401, 8.151 / 21113406, Matheus de Souza Alves, 3.735, 14.635, 18.370, 1.994, 3.167 / 21100530, Matheus de Souza Buth, 0.287, 20.275, 20.562, 1.886, 6.693 / 21174577, Matheus Desterro Benedito, 4.310, 17.491, 21.801, 1.401, 8.526 / 21195366, Matheus Dias Rodrigues, 2.586, 1.704, 4.290, 1.994, 4.980 / 21198044, Matheus do Carmo Madureira, 4.310, 0.000, 4.310, 0.809, 3.846 / 21173304, Matheus Eduardo de Andrade Matos Barao e Silva, 2.586, 11.617, 14.203, 0.701, 3.917 / 21171882, Matheus Eiki Kimura Rezende, 6.034, 35.592, 41.626, 1.401, 5.333 / 21193290, Matheus Emanuel Camargo Alves, 0.000, 11.618, 11.618, 0.701, 4.371 / 21179530, Matheus Enzo Souza Remussi, 9.482, 35.880, 45.362, 1.401, 6.213 / 21169145, Matheus Felipe Jardim Menezes, 7.758, 28.445, 36.203, 2.586, 5.333 / 21108070, Matheus Felipe Silva Batista, 0.000, 20.237, 20.237, 0.701, 4.476 / 21179273, Matheus Fernandes Lima dos Santos, 5.172, 25.249, 30.421, 1.401, 9.280 / 21182023, Matheus Ferreira de Souza, 3.448, 22.358, 25.806, 0.809, 8.237 / 21190894, Matheus Ferreira Magalhaes Lalue, 1.724,

14.221, 15.945, 1.293, 6.409 / 21173107, Matheus Ferrer de Oliveira Moraes, 2.011, 16.663, 18.674, 0.000, 2.031 / 21187281, Matheus Filipe Abud Cury Faria, 7.758, 24.387, 32.145, 1.401, 6.133 / 21197207, Matheus Filipe Almeida Silva, 6.034, 12.193, 18.227, 0.701, 5.433 / 21112147, Matheus Filipe da Silva Ponte, 3.735, 25.534, 29.269, 1.401, 4.966 / 21118746, Matheus Fonseca de Almeida Rocha, 7.758, 16.665, 24.423, 0.000, 2.167 / 21173098, Matheus Gabriel de Oliveira Bastos, 0.862, 32.431, 33.293, 1.401, 4.611 / 21103163, Matheus Gabriel Fernandes da Silva, 0.862, 6.337, 7.199, 0.593, 0.000 / 21173473, Matheus Gabriel Oliveira de Souza, 7.758, 46.224, 53.982, 1.401, 9.833 / 21117529, Matheus Gabriel Santos da Silva, 3.448, 13.791, 17.239, 0.000, 2.750 / 21194419, Matheus Galdino Viana Araujo, 1.149, 16.611, 17.760, 0.809, 5.448 / 21194261, Matheus Gomes dos Santos, 0.862, 21.836, 22.698, 0.000, 3.596 / 21187013, Matheus Gomes dos Santos Bonfim, 9.482, 35.916, 45.398, 0.000, 9.033 / 21116236, Matheus Gomes Lacerda, 0.287, 15.946, 16.233, 1.293, 6.583 / 21182433, Matheus Goncalves de Souza, 4.310, 14.617, 18.927, 1.401, 6.500 / 21197434, Matheus Henrik Rodrigues de Melo da Silva, 6.896, 26.720, 33.616, 2.586, 0.000 / 21118429, Matheus Henrique Camelo Martins, 0.862, 11.779, 12.641, 0.000, 6.593 / 21195229, Matheus Henrique da Silva Santos, 0.287, 12.066, 12.353, 0.000, 5.833 / 21197971, Matheus Henrique do Nascimento Ribeiro, 0.862, 4.883, 5.745, 0.000, 1.250 / 21191792, Matheus Henrique Hilario Bastos, 0.862, 25.858, 26.720, 0.000, 6.111 / 21175537, Matheus Henrique Landim da Silva, 5.459, 18.388, 23.847, 0.000, 4.483 / 21103229, Matheus Henrique Lima Cavalcante, 0.862, 0.000, 0.862, 1.293, 0.000 / 21177989, Matheus Henrique Lima de Oliveira, 1.724, 22.986, 24.710, 0.000, 1.861 / 21187524, Matheus Henrique Sabino Soares Carneiro, 0.000, 8.459, 8.459, 0.701, 4.916 / 21191553, Matheus Honorio de Castro, 5.172, 10.738, 15.910, 0.108, 2.633 / 21178260, Matheus Jiemon Hassler Sugai, 7.758, 58.579, 66.337, 1.401, 5.389 / 21102108, Matheus Jose da Cruz Rocha, 6.034, 17.202, 23.236, 1.401, 8.376 / 21114502, Matheus Keven Felix Rodrigues, 0.000, 20.058, 20.058, 0.809, 3.250 / 21186675, Matheus Leao Kazmirczak, 1.724, 31.014, 32.738, 1.994, 9.000 / 21105157, Matheus Lima de Lima, 0.000, 7.757, 7.757, 0.000, 2.010 / 21168490, Matheus Lima Rodrigues, 7.758, 33.743, 41.501, 0.701, 5.048 / 21115868, Matheus Lucas Noroes Ribeiro Freitas, 0.862, 9.894, 10.756, 0.701, 5.600 / 21190591, Matheus Machado, 1.724, 21.837, 23.561, 2.586, 7.333 / 21178991, Matheus Marcelino dos Santos, 5.172, 17.652, 22.824, 0.701, 3.570 / 21118711, Matheus Matias Coutinho, 0.000, 12.785, 12.785, 1.293, 5.864 / 21108135, Matheus Mecnas Martins de Siqueira, 6.896, 33.187, 40.083, 1.293, 9.402 / 21109128, Matheus Meneguelli de Moraes, 2.586, 8.620, 11.206, 0.000, 4.035 / 21108249, Matheus Miranda Batista, 0.000, 19.772, 19.772, 0.809, 8.261 / 21110742, Matheus Monteiro Santos, 0.000, 2.871, 2.871, 0.000, 5.767 / 21197550, Matheus Morais de Franca, 2.586, 18.047, 20.633, 0.809, 6.667 / 21111550, Matheus Moreira de Sousa, 0.000, 15.784, 15.784, 1.994, 9.040 / 21184404, Matheus Muniz Lisboa, 0.000, 23.237, 23.237, 1.401, 4.750 / 21168651, Matheus Nathan Nazareth Mendes, 6.034, 11.742, 17.776, 1.401, 1.060 / 21110860, Matheus Nery Walkowicz, 6.321, 14.365, 20.686, 0.000, 0.000 / 21192967, Matheus Nunes Ferreira da Silva, 6.034, 27.745, 33.779, 1.886, 5.500 / 21106379, Matheus Nunes Siebra, 4.597, 27.834, 32.431, 1.401, 0.000 / 21172743, Matheus Oliveira Bodstein, 6.034, 31.031, 37.065, 0.000, 4.116 / 21174903, Matheus Oliveira Cavalcante, 6.034, 18.388, 24.422, 0.000, 8.096 / 21196959, Matheus Oliveira Chabalgoity, 6.034, 44.392, 50.426, 1.293, 6.712 / 21176758, Matheus Oliveira Franca Vieira da Silva, 5.172, 24.529, 29.701, 0.108, 5.924 / 21196710, Matheus Oliveira Gouveia Campos, 6.034, 25.823, 31.857, 1.401, 3.032 / 21184690, Matheus Pinheiro, 9.482, 43.621, 53.103, 0.809, 8.637 / 21102240, Matheus Portella Gazzoni, 8.620, 46.997, 55.617, 1.886, 9.786 / 21173617, Matheus Possmoser Ferreira Alves, 9.482, 29.254, 38.736, 0.809, 2.118 / 21186080, Matheus Ramalho Rocha, 2.011, 18.047, 20.058, 0.809, 6.148 / 21177784, Matheus Ribas de Santana, 0.000, 13.055, 13.055, 0.701, 6.111 / 21185364, Matheus Ribeiro Correia, 4.310, 21.548, 25.858, 0.000, 5.238 / 21190669, Matheus Rocha Batista, 5.459, 27.566, 33.025, 1.994, 8.981 / 21188365, Matheus Rocha Coelho, 4.310, 20.831, 25.141, 1.293, 7.071 / 21183667, Matheus Rocha dos Santos, 6.034, 9.481, 15.515, 0.000, 4.055 / 21187536, Matheus Rodrigues Moreira, 0.862, 23.847, 24.709, 0.000, 9.364 / 21191938, Matheus Rodrigues Pontes, 6.896, 26.577, 33.473, 1.293, 9.067 / 21195634, Matheus Sa Barbosa, 7.758, 38.053, 45.811, 0.701, 9.619 / 21190741, Matheus Sampaio Pereira, 7.758, 29.541, 37.299, 0.809, 6.240 /

21103984, Matheus Santana da Silva, 3.735, 11.151, 14.886, 0.809, 5.900 / 21168388, Matheus Santos Baia, 0.862, 29.254, 30.116, 0.809, 5.916 / 21104975, Matheus Santos Ferrari, 6.034, 29.828, 35.862, 0.809, 9.000 / 21196230, Matheus Santos Oliveira, 0.000, 18.101, 18.101, 0.000, 6.417 / 21169910, Matheus Silveira de Amorim, 6.896, 20.400, 27.296, 0.000, 5.114 / 21183359, Matheus Siqueira Goncalves, 4.310, 29.162, 33.472, 1.293, 5.930 / 21190222, Matheus Soares da Costa, 3.735, 20.921, 24.656, 0.809, 1.667 / 21109085, Matheus Soares Ferreira, 1.724, 27.008, 28.732, 0.000, 4.560 / 21171621, Matheus Soares Oliveira, 6.896, 41.950, 48.846, 2.586, 6.552 / 21186264, Matheus Sousa Caetano de Almeida, 4.597, 30.708, 35.305, 1.401, 6.636 / 21196426, Matheus Sousa Dantas, 1.724, 7.720, 9.444, 1.401, 4.483 / 21108733, Matheus Sousa de Moura, 0.000, 16.484, 16.484, 0.108, 3.583 / 21111775, Matheus Souza Franca, 6.034, 8.008, 14.042, 1.401, 2.033 / 21110519, Matheus Teixeira Lago, 2.586, 19.214, 21.800, 1.401, 6.571 / 21197940, Matheus Tinel Passos de Oliveira, 0.000, 6.319, 6.319, 0.000, 1.769 / 21189603, Matheus Vargas Moreira Olimpio, 7.758, 18.962, 26.720, 0.000, 9.333 / 21168590, Matheus Viana Magalhaes, 9.482, 31.606, 41.088, 2.586, 0.000 / 21100792, Matheus Victor Goncalves Catib, 0.000, 6.319, 6.319, 0.000, 0.000 / 21104586, Matheus Vieira Tiveron, 4.310, 30.152, 34.462, 1.994, 5.653 / 21194237, Matheus Vitor Teixeira Gomes, 2.586, 18.316, 20.902, 0.216, 7.733 / 21187764, Matheus Yan dos Santos, 1.724, 1.544, 3.268, 0.108, 6.667 / 21181832, Mathews Miranda de Jesus, 7.758, 28.679, 36.437, 0.809, 6.233 / 21190925, Matias Santos da Silva Neto, 6.034, 31.839, 37.873, 0.809, 5.917 / 21172237, Matteo Pedroso Monteiro, 8.620, 54.432, 63.052, 0.701, 9.643 / 21183306, Matthaus de Sena Barros, 0.000, 11.653, 11.653, 1.886, 0.000 / 21189662, Mauricio de Almeida Tavares, 1.724, 30.403, 32.127, 0.809, 8.762 / 21109966, Mauricio de Oliveira Ribeiro, 1.724, 28.696, 30.420, 1.401, 5.690 / 21109220, Mauricio Fonseca Leite, 6.034, 17.239, 23.273, 0.000, 5.667 / 21115505, Mauricio Januario Salim Cabus, 0.862, 8.151, 9.013, 0.108, 0.698 / 21191110, Mauricio Maurer Praciano, 6.896, 25.536, 32.432, 1.401, 5.013 / 21194103, Maurilio Jose Pereira Silva Junior, 6.034, 24.657, 30.691, 0.809, 8.476 / 21187192, Mauro Victor Oliveira de Souza, 4.310, 21.835, 26.145, 0.000, 5.963 / 21197769, Maxwel Alves Rodrigues, 4.310, 19.412, 23.722, 1.886, 2.417 / 21194649, Maxwell Andrews Albuquerque Abreu, 7.758, 21.801, 29.559, 1.401, 5.254 / 21172839, Maya di Pietro Monteiro de Carvalho, 9.482, 22.680, 32.162, 1.994, 8.262 / 21172813, Mayan Batista Fernandes, 9.482, 32.128, 41.610, 0.809, 2.167 / 21101839, Mayan Lima de Amorim, 2.586, 21.784, 24.370, 0.809, 5.583 / 21112312, Mayane Alves Gomes, 0.862, 0.000, 0.862, 0.000, 5.976 / 21197119, Mayanna Sara Teixeira Azevedo, 1.149, 6.320, 7.469, 0.000, 1.631 / 21187607, Mayara Denicolo, 0.862, 22.375, 23.237, 1.401, 5.619 / 21196902, Mayara Kesia da Silva Barbosa, 7.758, 8.905, 16.663, 0.000, 6.788 / 21176770, Mayara Marinho Macedo, 0.000, 6.032, 6.032, 2.586, 5.558 / 21178349, Mayara Mecnas da Silva Gomes, 3.448, 19.501, 22.949, 1.401, 5.712 / 21185799, Mayara Silva Marini, 7.758, 16.089, 23.847, 0.000, 4.000 / 21169253, Maycon Fernandes dos Santos Viana, 7.758, 26.847, 34.605, 0.701, 6.137 / 21198041, Maycon Herllon Lima dos Santos, 2.011, 25.535, 27.546, 1.401, 6.547 / 21195396, Maycon Willer Rocha de Araujo, 2.873, 28.445, 31.318, 0.000, 5.983 / 21111130, Maykon Ferreira de Oliveira Maia, 0.000, 14.366, 14.366, 0.000, 6.533 / 21103757, Maykon Thiago de Sousa Dias, 0.287, 12.066, 12.353, 0.000, 2.144 / 21176677, Maylla Fernandes Paiva de Abreu, 2.873, 35.054, 37.927, 2.586, 9.267 / 21104148, Maylon Ferreira Silva, 4.310, 9.715, 14.025, 0.809, 2.484 / 21106587, Mayra Cristian Lopes Moreira, 0.862, 23.811, 24.673, 1.401, 6.400 / 21184147, Mayra Santos Bousada, 4.310, 10.037, 14.347, 1.994, 9.167 / 21105675, Maysa Andrade Pereira, 0.000, 5.170, 5.170, 0.000, 4.782 / 21110703, Maysa Araujo Moura, 4.310, 9.732, 14.042, 1.401, 5.264 / 21182847, Maysa Carolina Goncalves, 1.724, 26.434, 28.158, 2.586, 6.567 / 21182319, Maysa Oliveira Vitor de Araujo, 0.287, 18.047, 18.334, 0.809, 3.674 / 21169182, Mayse Gabrielle Alves Mariano Sobrinho, 0.000, 26.433, 26.433, 0.000, 9.000 / 21195848, Mayssa Nashat Joudeh Mansour, 0.000, 19.538, 19.538, 0.000, 6.666 / 21177017, Mayume Emanuely de Carvalho Costa, 1.724, 7.757, 9.481, 0.000, 6.293 / 21193092, Mayumi de Lima Watanabe Macedo, 2.586, 20.652, 23.238, 1.401, 5.102 / 21182070, Mel Borja de Lima, 0.000, 12.766, 12.766, 0.701, 6.583 / 21183004, Mel Lobato de Sousa, 7.758, 16.324, 24.082, 0.809, 8.148 / 21175352, Mel Scalia Tiago, 6.896, 22.968, 29.864, 1.994, 8.505 / 21115295, Mel Souza de Carvalho, 4.310, 20.920, 25.230, 0.809, 2.350 / 21106465, Mel Torres Arrais e Mello, 8.620,

30.439, 39.059, 1.994, 9.417 / 21199407, Melina Araujo Abilio Pereira, 2.586, 9.607, 12.193, 0.701, 8.870 / 21184282, Melissa Ayane Resende Oyama, 7.758, 41.357, 49.115, 1.994, 9.724 / 21191614, Melissa Ayumi Costa Okigami, 0.000, 19.215, 19.215, 1.401, 7.655 / 21188828, Melissa Bernardi Lellis, 8.620, 22.699, 31.319, 0.000, 0.000 / 21088144, Melissa da Silva Santos, 0.000, 13.754, 13.754, 1.401, 0.000 / 21198496, Melissa Gabriel da Silva, 7.758, 10.001, 17.759, 0.809, 2.750 / 21173766, Melissa Gabriela, 6.034, 12.606, 18.640, 1.401, 5.417 / 21108526, Melissa Goelzer de Camargo, 7.758, 33.581, 41.339, 1.401, 8.319 / 21108345, Melissa Jasmim Faria Lino, 7.758, 29.558, 37.316, 1.401, 6.463 / 21180601, Melissa Marques Velasco Nascimento, 2.011, 18.244, 20.255, 1.293, 6.547 / 21107105, Melissa Merylin Lemes Serpa, 6.896, 34.659, 41.555, 2.478, 9.133 / 21100290, Melissa Oliveira Ferreira de Souza, 5.172, 12.479, 17.651, 0.701, 5.333 / 21195429, Melissa Paiva de Sa Andrade, 0.287, 15.174, 15.461, 0.809, 9.379 / 21175879, Melissa Pimentel Della Penna, 3.448, 20.364, 23.812, 1.401, 9.103 / 21168899, Melissa Silvano Pereira, 7.758, 29.289, 37.047, 1.994, 9.440 / 21181142, Melissa Vital Oliveira, 7.758, 43.351, 51.109, 1.401, 9.231 / 21198436, Melissa Vitoria Pereira Silva, 6.034, 12.516, 18.550, 1.886, 6.166 / 21185631, Melk Emanuel Martins Souza, 4.310, 20.076, 24.386, 1.401, 6.600 / 21178451, Mell Barbosa Barcelos, 4.310, 12.300, 16.610, 0.809, 4.834 / 21196893, Mell Luize dos Santos Guimaraes, 0.000, 24.278, 24.278, 1.293, 5.458 / 21171975, Mell Peres Neiva, 8.620, 40.495, 49.115, 1.994, 9.310 / 21187028, Mellany Synue dos Santos Costa, 7.758, 31.570, 39.328, 1.401, 7.875 / 21186021, Melyssa Almeida Vila Pereira, 0.000, 9.031, 9.031, 0.701, 8.242 / 21195096, Messias de Almeida Sampaio, 0.000, 22.662, 22.662, 1.401, 8.777 / 21171459, Mharia Clara Cunha Milhomem, 6.034, 34.479, 40.513, 0.000, 3.910 / 21105442, Micael Alves da Silva, 2.011, 17.381, 19.392, 1.293, 0.000 / 21112103, Micael Farjalla Grangeiro Abud, 5.172, 25.231, 30.403, 0.809, 6.412 / 21170485, Micael Levergger Prates de Vasconcelos, 0.000, 7.864, 7.864, 0.108, 4.412 / 21117426, Micaela Batista Campos, 3.448, 16.088, 19.536, 0.000, 2.377 / 21177670, Micaela Rodrigues de Sa, 0.862, 14.347, 15.209, 1.994, 6.095 / 21169077, Micaela Soares Alves, 7.758, 19.824, 27.582, 2.586, 1.648 / 21117342, Micaela Tereza Medeiros Miquett, 3.448, 11.779, 15.227, 0.000, 4.012 / 21180135, Micaele Oliveira de Medeiros, 7.758, 27.834, 35.592, 1.401, 9.000 / 21105339, Micaele Vitoria Vargas de Souza, 0.000, 23.686, 23.686, 0.701, 2.817 / 21175819, Micaella Lopes de Sousa, 2.011, 0.000, 2.011, 0.108, 4.283 / 21187903, Micaelly Nunes da Silva, 0.862, 23.703, 24.565, 1.293, 5.667 / 21112325, Micaely Caroline Santos de Souza, 1.724, 13.611, 15.335, 0.108, 6.222 / 21117406, Micaely Rodrigues Pinheiro, 2.586, 9.300, 11.886, 0.108, 3.833 / 21104215, Micaely Silva Furtado, 4.310, 16.663, 20.973, 0.000, 3.550 / 21105373, Michael Fonseca Avelino, 6.034, 37.478, 43.512, 0.701, 4.410 / 21112755, Michael Kennedy Langmer da Silva, 7.758, 19.089, 26.847, 0.701, 3.069 / 21173344, Michel Amorim Martins, 2.586, 2.584, 5.170, 0.000, 1.542 / 21169013, Michel Laurindo dos Santos, 6.034, 20.363, 26.397, 1.401, 2.936 / 21106957, Michell Gabriel Andrade Aguiar, 0.287, 0.000, 0.287, 0.000, 0.909 / 21197115, Michelli Susana dos Santos, 5.459, 24.835, 30.294, 0.701, 5.913 / 21108374, Michelly Lorraine Benicio de Carvalho, 6.034, 20.383, 26.417, 1.994, 6.571 / 21176778, Michelly Stefanini Monteiro, 0.862, 12.211, 13.073, 1.293, 5.724 / 21199728, Michelly Victoria Souza de Assis, 5.172, 32.396, 37.568, 0.216, 6.404 / 21112879, Mickaele Lobao da Silva, 9.482, 17.777, 27.259, 1.401, 6.643 / 21197692, Mickaella Reis Dias, 0.000, 2.530, 2.530, 0.809, 5.987 / 21172616, Miguel Afonso Antunes, 1.724, 10.181, 11.905, 0.701, 0.667 / 21184700, Miguel Amaral de Souza, 6.034, 28.409, 34.443, 1.401, 2.417 / 21184635, Miguel Amorim de Barros, 3.448, 1.434, 4.882, 0.000, 2.560 / 21186395, Miguel Amorim de Sousa, 4.310, 7.758, 12.068, 0.000, 2.707 / 21197974, Miguel Angelo de Oliveira Ximenes, 0.862, 16.250, 17.112, 1.886, 5.871 / 21195555, Miguel Angelo Ribeiro Caldas, 1.149, 20.669, 21.818, 1.994, 4.898 / 21181254, Miguel Angelo Vieira Santos, 0.000, 22.070, 22.070, 0.809, 4.738 / 21186903, Miguel Araujo Morais, 4.310, 17.204, 21.514, 1.401, 6.944 / 21114233, Miguel Arcanjo Gomes Emerick, 1.149, 17.526, 18.675, 0.000, 2.879 / 21199040, Miguel Arcanjo Guimaraes Abraao, 3.735, 23.094, 26.829, 0.108, 6.293 / 21105557, Miguel Attie Goncalves, 2.586, 21.513, 24.099, 1.401, 5.033 / 21116125, Miguel Augusto de Araujo Ivamoto, 0.862, 38.179, 39.041, 1.401, 6.889 / 21172957, Miguel Augusto e Silva Feitosa de Pinho, 2.011, 11.653, 13.664, 1.886, 6.867 / 21103175, Miguel Augusto Rodrigues Lopes de Sousa, 2.586, 11.707, 14.293, 0.216, 5.800 / 21117824, Miguel Barros Godinho de Campos, 0.000, 21.244,

21.244, 1.994, 5.790 / 21181129, Miguel Barros Portela, 1.724, 13.343, 15.067, 0.701, 5.083 / 21183131, Miguel Borges Oliveira Santos, 2.873, 17.508, 20.381, 1.994, 6.169 / 21178771, Miguel Braga Lagares Dib, 7.758, 34.335, 42.093, 1.293, 5.333 / 21198353, Miguel Calixto Lelis, 6.896, 22.663, 29.559, 1.401, 8.467 / 21112397, Miguel Campos de Souza Luz, 0.862, 26.864, 27.726, 1.293, 4.859 / 21114898, Miguel Cardoso Pereira Silva, 6.896, 23.560, 30.456, 2.586, 9.286 / 21179561, Miguel Carvalho de Britto, 7.758, 25.410, 33.168, 0.701, 2.898 / 21189367, Miguel Carvalho Nunes, 7.758, 39.076, 46.834, 2.586, 7.852 / 21195521, Miguel Cerqueira Lima Barbosa, 8.620, 45.398, 54.018, 2.586, 6.462 / 21173749, Miguel Costa Filgueira, 0.000, 11.043, 11.043, 0.701, 5.250 / 21170884, Miguel da Ponte Montenegro, 4.310, 37.766, 42.076, 0.701, 9.440 / 21117391, Miguel de Miranda Camara, 4.310, 0.000, 4.310, 0.000, 5.333 / 21196039, Miguel de Oliveira Silva, 2.586, 8.330, 10.916, 0.000, 8.226 / 21115704, Miguel de Sa, 0.000, 4.310, 4.310, 0.000, 2.334 / 21180009, Miguel de Souza Rocha, 9.482, 26.146, 35.628, 2.586, 9.615 / 21181476, Miguel Dias Mendes, 6.034, 32.612, 38.646, 1.293, 8.592 / 21171170, Miguel dos Santos Mesquita, 2.586, 20.921, 23.507, 0.809, 2.227 / 21173396, Miguel dos Santos Telles Martins, 0.000, 25.248, 25.248, 1.401, 5.349 / 21102505, Miguel Douglas Maciel Rodrigues Carvalho, 1.724, 1.148, 2.872, 0.000, 4.566 / 21105433, Miguel Fagundes Brasileiro Messias, 7.758, 18.101, 25.859, 0.000, 6.773 / 21118546, Miguel Feijo Sampaio Borges, 7.758, 27.421, 35.179, 0.701, 0.000 / 21199606, Miguel Gomes Bernardes, 6.034, 26.685, 32.719, 1.401, 4.277 / 21114655, Miguel Henrique Barcelos de Carvalho, 7.758, 26.146, 33.904, 0.000, 2.750 / 21106452, Miguel Holanda de Medeiros, 3.448, 39.059, 42.507, 1.994, 5.167 / 21112393, Miguel Jung Ramos, 6.034, 24.081, 30.115, 0.809, 6.175 / 21182434, Miguel Junio Dias Bernardo, 0.000, 8.044, 8.044, 0.000, 3.147 / 21192411, Miguel Lara Fernandes Monteiro, 7.758, 46.512, 54.270, 1.401, 8.404 / 21185359, Miguel Lino dos Santos, 0.000, 13.503, 13.503, 0.000, 4.583 / 21178347, Miguel Lopes de Camargo, 1.724, 23.525, 25.249, 1.401, 5.430 / 21170554, Miguel Lopes Guedes de Moura, 6.034, 21.513, 27.547, 1.401, 6.993 / 21180388, Miguel Luis Ferreira de Paula, 2.586, 22.087, 24.673, 1.401, 3.542 / 21176517, Miguel Luiz Mendes Assuncao, 2.586, 19.250, 21.836, 2.586, 7.300 / 21113369, Miguel Macedo Ribeiro, 6.896, 39.616, 46.512, 1.401, 6.018 / 21106056, Miguel Martins Carneiro, 7.758, 14.653, 22.411, 0.000, 9.000 / 21187554, Miguel Meirelles Sousa Santanna, 7.758, 20.975, 28.733, 0.000, 6.240 / 21186827, Miguel Montes Santiago Guedes, 9.482, 44.698, 54.180, 1.886, 8.285 / 21100822, Miguel Nunes de Lima, 3.448, 16.378, 19.826, 0.000, 5.641 / 21111810, Miguel Oliveira Simiao, 1.149, 13.629, 14.778, 0.701, 4.967 / 21100736, Miguel Ono Camelo Vieira, 0.862, 13.502, 14.364, 0.000, 0.950 / 21178683, Miguel Otavio Farias Soares, 9.482, 29.307, 38.789, 2.586, 9.280 / 21185019, Miguel Pereira Alves, 0.287, 2.871, 3.158, 0.000, 0.000 / 21173365, Miguel Peter Lima Campelo, 0.000, 32.432, 32.432, 1.401, 8.923 / 21187795, Miguel Ribeiro Gomes Allievi, 6.896, 21.262, 28.158, 0.000, 5.633 / 21174347, Miguel Ribeiro Marra, 6.034, 27.296, 33.330, 2.586, 5.795 / 21112632, Miguel Roberto Costa Silva, 7.758, 22.124, 29.882, 0.000, 6.500 / 21188969, Miguel Rodrigues Eluan, 3.448, 27.817, 31.265, 0.809, 6.400 / 21114227, Miguel Rodrigues Ferreira, 4.310, 20.347, 24.657, 0.809, 6.783 / 21175060, Miguel Santos de Sousa, 9.482, 18.369, 27.851, 1.994, 3.765 / 21183693, Miguel Scardini de Oliveira, 9.482, 52.851, 62.333, 1.994, 9.267 / 21116819, Miguel Schiavon Britto, 2.586, 2.584, 5.170, 0.000, 0.000 / 21178539, Miguel Silva Araujo de Melo, 4.310, 15.191, 19.501, 1.401, 9.000 / 21185324, Miguel Soares Frazao de Moraes, 7.758, 42.507, 50.265, 1.994, 9.467 / 21103616, Miguel Teixeira da Silva Monteiro, 1.724, 5.745, 7.469, 0.000, 2.053 / 21189743, Miguel Vasconcelos e Sousa, 3.448, 32.719, 36.167, 1.401, 5.410 / 21118504, Miguel Vieira Queiroz Zanetti Eyben, 3.448, 19.215, 22.663, 1.401, 3.962 / 21109604, Miguel Viotti Siqueira, 9.482, 38.448, 47.930, 0.809, 6.047 / 21103042, Miguel Xavier Santos, 9.482, 34.749, 44.231, 1.994, 5.750 / 21193640, Miguel Yuri Soares Freitas, 1.724, 16.646, 18.370, 1.994, 1.574 / 21182548, Mikael Fenelon Pontes, 4.310, 17.669, 21.979, 1.293, 4.833 / 21102799, Mikael Vitor da Silva Leao, 7.758, 29.595, 37.353, 2.586, 8.667 / 21176357, Mikaela Pontes de Sousa, 0.000, 19.536, 19.536, 0.000, 6.400 / 21182539, Mikaele dos Santos Pereira, 1.724, 0.000, 1.724, 0.000, 4.928 / 21106145, Mikaelly Ana Valeria da Silva Rocha, 7.758, 21.675, 29.433, 0.701, 7.304 / 21172508, Mikaelly Pereira Lino, 1.149, 14.365, 15.514, 0.000, 5.910 / 21116277, Mikaelly Tavares da Silva, 2.586, 13.790, 16.376, 0.000, 9.517 / 21182155, Mikaelly Monique da Silva Medeiros, 0.000, 11.725, 11.725, 0.809, 5.750

/ 21187953, Mila Antunes Pucci, 6.034, 33.617, 39.651, 2.586, 7.513 / 21179149, Mila Mariah Santos, 1.724, 10.020, 11.744, 1.401, 6.133 / 21101071, Milanne de Souza Rocha, 0.000, 8.330, 8.330, 0.000, 9.778 / 21172427, Milena Afonso da Silva, 0.000, 17.670, 17.670, 1.293, 8.262 / 21176730, Milena Andrade Oliveira, 0.287, 24.943, 25.230, 0.809, 6.733 / 21111169, Milena Catarina de Oliveira Canabarro, 6.034, 31.588, 37.622, 1.994, 2.697 / 21114495, Milena de Oliveira Ribeiro, 7.758, 10.594, 18.352, 1.401, 6.682 / 21118556, Milena de Oliveira Soares, 3.448, 19.090, 22.538, 0.701, 7.766 / 21194798, Milena de Sousa Nogueira, 0.000, 20.650, 20.650, 1.401, 7.852 / 21189915, Milena Dutra dos Santos, 7.758, 17.796, 25.554, 1.994, 6.592 / 21199931, Milena Fernanda Mendes Alves, 0.000, 9.606, 9.606, 0.701, 3.750 / 21117423, Milena Ferreira Cordeiro, 0.862, 7.289, 8.151, 0.108, 4.936 / 21183843, Milena Guimaraes de Carvalho, 7.758, 43.926, 51.684, 1.401, 9.429 / 21110625, Milena Isabely Lima Oliveira, 0.862, 16.771, 17.633, 0.108, 6.500 / 21107002, Milena Lago de Araujo, 7.758, 25.823, 33.581, 1.401, 9.429 / 21176321, Milena Lisboa da Silva Sartorio, 2.011, 26.578, 28.589, 1.293, 6.000 / 21187584, Milena Monteiro da Silva, 3.448, 16.215, 19.663, 0.701, 8.933 / 21188682, Milena Monteiro Oliveira, 8.620, 43.944, 52.564, 1.994, 7.786 / 21109229, Milena Pereira de Macedo, 2.586, 6.715, 9.301, 0.108, 5.000 / 21179650, Milena Pires Santos Silva, 0.862, 14.312, 15.174, 0.809, 5.866 / 21171782, Milena Quindere Buzin, 3.735, 23.256, 26.991, 1.994, 9.846 / 21107098, Milena Trombeta Galvao, 2.873, 27.547, 30.420, 1.401, 8.232 / 21170939, Milena Viana de Souza Costa, 4.597, 30.690, 35.287, 0.809, 8.693 / 21102174, Milena Vitoria Rodrigues Barjud, 7.758, 20.543, 28.301, 1.293, 8.095 / 21193533, Milene Galvao dos Santos, 0.000, 2.296, 2.296, 0.000, 0.000 / 21192369, Milene Oliveira Soares, 0.287, 1.722, 2.009, 0.000, 6.913 / 21181506, Milenna Passos Sierra de Mello, 3.735, 34.622, 38.357, 1.293, 7.071 / 21100940, Milenna Rocha Dias, 7.183, 17.473, 24.656, 0.809, 6.333 / 21194567, Milenna Stefhany Castro Rodrigues, 4.310, 17.813, 22.123, 0.000, 6.625 / 21196495, Mileny Resende da Silva, 0.000, 10.342, 10.342, 0.000, 2.000 / 21190980, Mileny Rodrigues dos Santos, 0.000, 19.070, 19.070, 0.108, 3.590 / 21110786, Milla Isabela da Silva Salles Souza, 6.321, 29.020, 35.341, 0.000, 8.424 / 21109804, Millena Alanis Vieira Tiofilo, 6.034, 13.504, 19.538, 0.000, 6.381 / 21196470, Millena de Vasconcelos Rodrigues de Moraes, 8.620, 39.347, 47.967, 1.994, 8.606 / 21176490, Millena Fernandes Simoes Silva, 2.011, 0.572, 2.583, 0.000, 6.231 / 21193404, Millena Kethelly, 4.310, 27.870, 32.180, 0.000, 4.157 / 21106647, Millena Lucia Gonzaga, 2.586, 26.972, 29.558, 1.401, 6.083 / 21118488, Millena Luiza Gaio Targino, 9.482, 35.880, 45.362, 1.401, 9.103 / 21104846, Millena Macedo Dias, 4.597, 26.972, 31.569, 1.401, 8.000 / 21114453, Millena Pereira do Nascimento, 2.586, 13.718, 16.304, 0.216, 6.818 / 21199768, Millena Sousa da Silva, 7.758, 22.070, 29.828, 0.809, 8.630 / 21114177, Milleny Iasmim Silva, 7.183, 11.707, 18.890, 0.216, 3.143 / 21171907, Min Kyu Paik, 3.735, 35.754, 39.489, 0.701, 6.571 / 21171774, Miqueias da Silva Carvalho, 1.724, 22.698, 24.422, 0.000, 6.750 / 21169771, Miquely Ferreira de Souza Paz, 6.034, 7.972, 14.006, 0.216, 8.056 / 21115955, Mirela Cavalcante Martins, 2.011, 14.491, 16.502, 0.701, 6.736 / 21116095, Mirela da Mata, 0.287, 24.692, 24.979, 1.994, 9.786 / 21183727, Mirela Lopes Meireles, 0.862, 30.995, 31.857, 1.401, 6.833 / 21192163, Mirela Lucas Caetano, 1.149, 9.176, 10.325, 1.994, 8.435 / 21181999, Mirela Magalhaes dos Santos, 0.862, 2.440, 3.302, 1.293, 6.933 / 21185722, Mirela Rafaela Magalhaes da Silva, 2.586, 22.375, 24.961, 1.401, 8.800 / 21184976, Mirela Silva de Freitas, 5.172, 20.974, 26.146, 0.000, 7.231 / 21190827, Mirella Alcantara Prego Teixeira, 1.149, 31.300, 32.449, 1.994, 8.533 / 21178243, Mirella Camargos Tolentino, 1.724, 7.003, 8.727, 0.108, 5.492 / 21106246, Mirella Dantas Sales, 2.586, 16.592, 19.178, 0.216, 5.047 / 21181926, Mirella de Oliveira Lisboa, 5.459, 24.404, 29.863, 1.994, 9.600 / 21182523, Mirella Geovana Rocha Gomes, 7.758, 30.457, 38.215, 0.000, 6.692 / 21168284, Mirella Lopes Veiga, 2.586, 27.709, 30.295, 0.701, 5.969 / 21173811, Mirella Marques de Oliveira, 3.735, 31.553, 35.288, 0.809, 8.416 / 21181236, Mirella Rodrigues Moreira Silva, 4.310, 15.624, 19.934, 0.108, 6.000 / 21111527, Mirella Rugini Galvao Silva, 0.000, 19.824, 19.824, 0.000, 6.533 / 21196311, Mirelle Pereira de Castro de Souza, 0.000, 15.516, 15.516, 0.000, 8.467 / 21178733, Mirely Xavier Silva, 1.724, 28.733, 30.457, 0.000, 8.220 / 21115788, Miria da Conceicao Ferreira Aguiar, 2.586, 9.192, 11.778, 0.000, 2.680 / 21182997, Miria Zarrave Sales Reis Moraes, 0.000, 9.768, 9.768, 0.000, 7.369 / 21106302, Miriam Pimentel de Melo Souza, 0.000, 12.066, 12.066, 0.000, 7.600 / 21117409, Miriam Rebeca Silva, 6.034, 0.000, 6.034, 0.000,

0.000 / 21109196, Mirian Freitas de Medeiros, 8.620, 39.598, 48.218, 0.809, 9.120 / 21184585, Mirielle Vitoria Moreira de Souza, 0.000, 16.090, 16.090, 0.000, 6.191 / 21111688, Misael Benaia Lopes Pinto, 6.034, 24.583, 30.617, 1.886, 5.404 / 21197062, Misael Goncalves de Carvalho, 6.034, 33.186, 39.220, 1.293, 5.310 / 21107229, Moara Bruzaca Bonifacio, 3.448, 24.710, 28.158, 0.000, 6.636 / 21103483, Mohammad Akbar Khan, 3.735, 12.065, 15.800, 0.000, 0.000 / 21187845, Moises Alexander Macedo Dantas, 0.000, 28.410, 28.410, 1.401, 7.267 / 21104701, Moises Claudio Goncalves, 9.482, 17.795, 27.277, 1.994, 7.895 / 21102444, Moises Diniz Oliveira, 2.011, 17.975, 19.986, 1.886, 4.611 / 21171622, Monalisa Castro Barros, 6.034, 30.134, 36.168, 1.401, 9.760 / 21105052, Monica dos Santos Pereira, 7.758, 11.491, 19.249, 0.000, 5.333 / 21101096, Monica Mayara da Silva, 5.172, 20.363, 25.535, 1.401, 9.280 / 21185507, Monica Meneses de Matos, 0.000, 24.692, 24.692, 1.994, 8.091 / 21195793, Monica Nunes Trindade, 7.758, 9.481, 17.239, 0.000, 3.816 / 21197652, Moniere Santos Freitas, 9.482, 25.248, 34.730, 1.401, 6.560 / 21168883, Monique Hellen de Jesus Garcia, 6.896, 11.204, 18.100, 0.000, 6.333 / 21117834, Monique Nogueira Franca Cordova Duarte, 9.482, 19.251, 28.733, 0.000, 5.083 / 21194197, Moreno Alexandre Francolozo Goncalves, 5.172, 26.398, 31.570, 1.401, 9.909 / 21181259, Morgana Mota Trindade, 5.172, 20.399, 25.571, 0.000, 5.429 / 21194453, Mosias Cailliou de Lima Pereira, 0.000, 21.118, 21.118, 1.293, 3.539 / 21177554, Mosias Gabriel Caldas Pontes, 4.310, 10.737, 15.047, 0.108, 4.346 / 21199225, Moyses Borges Furtado, 9.482, 31.175, 40.657, 1.293, 5.934 / 21176723, Murillo Cardoso Mendes, 0.862, 8.905, 9.767, 0.000, 5.149 / 21172614, Murillo da Silva Bezerra Tote, 2.586, 0.000, 2.586, 0.108, 3.800 / 21176494, Murillo Eduardo da Silva Carvalho, 2.586, 18.048, 20.634, 0.809, 4.987 / 21100547, Murillo Eduardo da Silva Teixeira, 0.862, 17.670, 18.532, 1.293, 5.277 / 21112932, Murillo Lourenco Marcello, 0.000, 10.595, 10.595, 1.401, 7.634 / 21187342, Murillo Marrocos de Almeida, 6.034, 27.547, 33.581, 1.401, 7.524 / 21179219, Murillo Silva Xavier, 4.310, 27.260, 31.570, 1.401, 5.867 / 21109144, Murilo Alves Batista da Silva, 0.000, 28.445, 28.445, 0.000, 7.614 / 21104347, Murilo Araujo Campos, 0.000, 10.451, 10.451, 0.108, 3.768 / 21101182, Murilo Augusto Coutinho de Sousa, 0.000, 16.305, 16.305, 0.216, 3.071 / 21105626, Murilo Belisio Lima Alves, 8.620, 33.294, 41.914, 1.401, 2.868 / 21181311, Murilo Camilo Guedes, 0.000, 21.837, 21.837, 0.000, 5.570 / 21178822, Murilo Candido Carvalho, 0.000, 1.398, 1.398, 1.401, 3.703 / 21102172, Murilo Cavallari dos Santos Pinto de Araujo, 9.482, 28.283, 37.765, 0.701, 6.333 / 21100366, Murilo de Oliveira Pinho, 1.149, 17.239, 18.388, 0.000, 4.724 / 21175732, Murilo Farias Silva, 0.000, 8.583, 8.583, 1.401, 6.111 / 21113358, Murilo Ferreira Amorim, 7.758, 22.663, 30.421, 1.401, 5.015 / 21182166, Murilo Freire Ataide Pimentel, 6.896, 22.949, 29.845, 1.401, 5.481 / 21179164, Murilo Gomes da Silva Cruz, 0.000, 0.000, 0.000, 0.108, 5.083 / 21189787, Murilo Gomes de Lima, 0.287, 8.474, 8.761, 1.293, 3.584 / 21109033, Murilo Gouveia e Silva, 6.034, 41.339, 47.373, 1.401, 6.416 / 21115715, Murilo Henrique Alves Silva, 5.459, 32.432, 37.891, 1.401, 8.102 / 21196156, Murilo Lacerda Moreira Lopes, 4.310, 22.537, 26.847, 0.701, 4.966 / 21102471, Murilo Lima Lopes, 0.287, 18.101, 18.388, 0.000, 5.524 / 21188784, Murilo Malva Guiot, 6.034, 16.378, 22.412, 0.000, 5.661 / 21103185, Murilo Mamedio Hendges, 5.172, 32.164, 37.336, 1.994, 9.636 / 21174640, Murilo Moura Carvalho, 3.735, 7.595, 11.330, 0.701, 8.286 / 21100413, Murilo Novais Reis, 6.034, 28.301, 34.335, 1.293, 6.102 / 21169659, Murilo Nunes de Oliveira, 9.482, 27.871, 37.353, 0.000, 7.797 / 21179640, Murilo Oliveira Braga, 5.459, 16.196, 21.655, 0.108, 7.690 / 21115892, Murilo Omni Garcia da Costa, 6.034, 27.978, 34.012, 0.108, 7.600 / 21194518, Murilo Santos de Sousa, 6.034, 14.886, 20.920, 0.809, 6.105 / 21197821, Murilo Silva Leao, 0.287, 24.134, 24.421, 2.586, 9.262 / 21193150, Murilo Soltau Ferreira de Almeida, 4.310, 27.529, 31.839, 0.809, 9.462 / 21170602, Murilo Souza Ramos, 4.310, 39.310, 43.620, 0.809, 7.625 / 21112449, Murilo Tavares de Oliveira, 0.000, 30.600, 30.600, 1.293, 4.755 / 21199643, Murilo Valadares Portella, 6.896, 21.550, 28.446, 2.586, 8.897 / 21107758, Muryllo Teodoro Araujo Sampaio, 0.862, 11.043, 11.905, 0.701, 3.023 / 21198055, Mycael de Carvalho Sousa, 2.586, 3.733, 6.319, 0.000, 5.924 / 21111046, Mycaela Luiza Felix de Almeida, 2.011, 17.238, 19.249, 0.000, 4.000 / 21175841, Mykaella Rodrigues de Souza, 7.758, 7.755, 15.513, 2.586, 7.200 / 21103457, Mykaellen Rodrigues Cesar, 7.758, 31.606, 39.364, 0.000, 5.703 / 21179255, Mylena Candida Fernandes Gabriel, 0.000, 21.997, 21.997, 1.886, 8.846 / 21168729, Mylena de Freitas Borges, 0.862, 5.405, 6.267, 0.809,

3.852 / 21111150, Mylena Silva Taveira, 8.620, 30.332, 38.952, 1.886, 6.788 / 21115752, Mylla Kathleen Dias Torres, 0.000, 15.191, 15.191, 1.401, 8.293 / 21183403, Myllena Almeida Ribeiro da Silva, 3.448, 12.030, 15.478, 1.401, 6.066 / 21188590, Myllena Cardoso Martins, 2.011, 4.848, 6.859, 1.401, 8.603 / 21171961, Myllena Soares da Silva, 0.000, 11.204, 11.204, 0.000, 0.000 / 21182798, Myllene Guedes Lopes, 1.149, 18.047, 19.196, 0.809, 0.000 / 21117908, Myrella Audeny Torres Paulino, 7.758, 5.979, 13.737, 0.809, 5.800 / 21170912, Myrella Silveira Freitas, 5.172, 21.208, 26.380, 0.809, 7.048 / 21100329, Myrian Cursino de Menezes Feu, 6.896, 21.979, 28.875, 1.293, 9.407 / 21100475, Nadya Meneses Silva, 2.586, 5.386, 7.972, 0.216, 5.636 / 21179675, Nadyanny Luz Xavier de Souza, 2.586, 22.645, 25.231, 0.809, 0.417 / 21113275, Nahama da Silva de Oliveira, 7.758, 12.930, 20.688, 0.000, 5.451 / 21113657, Naiane Ferreira da Silva, 6.034, 25.698, 31.732, 0.701, 6.000 / 21109057, Naianne Almeida de Carvalho, 0.862, 18.675, 19.537, 0.000, 5.933 / 21170255, Naiara Tavares Santana, 0.862, 14.599, 15.461, 0.809, 5.958 / 21110371, Naielly Pereira da Rocha, 6.034, 16.375, 22.409, 0.000, 7.783 / 21106905, Naiely Costa do Nascimento, 2.586, 21.261, 23.847, 0.000, 6.273 / 21107335, Naila Spotorno Duarte, 9.482, 36.490, 45.972, 2.586, 9.417 / 21181535, Nailla Carolina Couto Vasconcelos, 4.597, 20.543, 25.140, 1.293, 3.326 / 21189481, Nailma Jhenifer Araujo de Souza, 0.862, 33.617, 34.479, 0.000, 5.533 / 21107849, Naima Sequeira da Silva, 1.724, 9.194, 10.918, 0.000, 5.465 / 21105869, Naira dos Santos Dias, 5.172, 16.090, 21.262, 0.000, 9.407 / 21175045, Nandjala Mendonca, 6.896, 40.496, 47.392, 1.994, 9.630 / 21179385, Naomi Handara Orenstein de Araujo Cohen Bueno, 0.862, 11.204, 12.066, 0.000, 5.833 / 21178038, Naomy Helene Ribeiro Sambayi Mba Ondo, 4.310, 24.386, 28.696, 1.401, 7.500 / 21178277, Natale Vitoria Rodrigues da Costa, 0.862, 25.519, 26.381, 0.809, 8.948 / 21190937, Natalia Alves da Silva Matos, 1.724, 36.760, 38.484, 1.994, 9.769 / 21109624, Natalia Aparecida Azevedo Melo, 2.586, 24.817, 27.403, 0.108, 6.392 / 21100611, Natalia Aparecida Ferreira Nunes, 5.172, 27.584, 32.756, 2.586, 6.889 / 21198677, Natalia Asevedo de Oliveira, 6.034, 20.076, 26.110, 1.401, 4.288 / 21101170, Natalia Barbosa Marcal, 7.758, 9.767, 17.525, 0.000, 7.179 / 21111750, Natalia Batista Campos, 0.000, 17.473, 17.473, 0.809, 5.483 / 21168627, Natalia Botelho Teixeira, 7.758, 46.242, 54.000, 1.994, 9.923 / 21100279, Natalia Cardoso Leal, 2.586, 16.664, 19.250, 0.000, 6.417 / 21174862, Natalia Castro Santana, 8.620, 14.581, 23.201, 0.216, 6.174 / 21179862, Natalia Catherine Coutinho Murta, 7.758, 13.486, 21.244, 1.994, 0.850 / 21186496, Natalia Clarissa Moura Felix, 3.448, 46.495, 49.943, 0.809, 8.733 / 21189687, Natalia Coelho Isaac Costa, 2.586, 15.803, 18.389, 0.000, 6.933 / 21175425, Natalia Colvero de Souza, 2.586, 23.219, 25.805, 0.809, 6.333 / 21169870, Natalia Cristina Oliveira Silva, 3.735, 11.311, 15.046, 0.108, 5.866 / 21175445, Natalia Cruvinel Assis, 5.172, 39.616, 44.788, 1.401, 9.429 / 21196042, Natalia da Conceicao Gomes, 4.310, 19.537, 23.847, 0.000, 3.053 / 21198418, Natalia da Silva Nascimento, 6.034, 17.347, 23.381, 0.108, 6.667 / 21198819, Natalia de Araujo Rodrigues, 6.896, 9.481, 16.377, 0.000, 5.197 / 21104568, Natalia de Jesus Martins Basso, 0.862, 18.387, 19.249, 0.000, 7.043 / 21194418, Natalia de Moura e Silva, 5.172, 14.079, 19.251, 0.000, 9.704 / 21188720, Natalia Duarte Ribeiro, 7.758, 16.665, 24.423, 0.000, 4.629 / 21196257, Natalia Figueiroa Cavalcante, 2.586, 34.622, 37.208, 1.293, 9.173 / 21112295, Natalia Hozana Alves, 2.586, 16.916, 19.502, 1.401, 9.750 / 21183986, Natalia Jovencio Zomer, 2.586, 18.962, 21.548, 2.586, 7.600 / 21179331, Natalia Kasan Abdel Karim Asad, 8.620, 42.489, 51.109, 1.401, 9.267 / 21186951, Natalia Leandra Santana Ferreira Lima, 0.000, 28.588, 28.588, 1.293, 3.936 / 21195469, Natalia Leles Lopes, 0.000, 11.493, 11.493, 0.000, 4.520 / 21190383, Natalia Martins Batista Storni Campos, 7.758, 26.864, 34.622, 1.293, 6.505 / 21105015, Natalia Melissa da Silva Martins, 2.586, 7.469, 10.055, 0.000, 3.889 / 21112283, Natalia Mendes de Oliveira Bernardes, 8.620, 28.678, 37.298, 0.809, 6.485 / 21181764, Natalia Mendonca dos Santos, 4.310, 3.446, 7.756, 0.000, 8.690 / 21178997, Natalia Moura Salgado, 0.000, 10.629, 10.629, 0.000, 6.538 / 21110325, Natalia Nascimento Bandeira, 9.482, 19.681, 29.163, 1.293, 6.333 / 21181174, Natalia Nedel Mendes, 7.758, 24.853, 32.611, 1.293, 9.778 / 21196218, Natalia Ponte Carvalho, 6.896, 49.116, 56.012, 1.994, 9.857 / 21102218, Natalia Reinbrecht de Amorim, 7.758, 26.380, 34.138, 0.809, 5.361 / 21190227, Natalia Reis de Sousa, 7.758, 32.754, 40.512, 2.586, 7.429 / 21185206, Natalia Rezende Marques Ornelas, 0.000, 19.538, 19.538, 0.000, 5.352 / 21186624, Natalia Rodrigues Pereira Machado, 1.724, 22.268, 23.992, 1.293, 7.681 / 21106401,

Natalia Silva Araujo, 2.586, 23.525, 26.111, 1.401, 8.025 / 21187369, Natalia Silva Santos, 2.011, 19.501, 21.512, 1.401, 5.893 / 21191923, Natalia Torres dos Santos, 2.586, 26.578, 29.164, 1.293, 7.538 / 21186191, Natalia Torres Melken, 7.758, 31.588, 39.346, 1.994, 9.379 / 21110820, Natalia Valente Moura, 6.034, 33.329, 39.363, 0.000, 9.913 / 21171624, Natalia Vieira de Araujo Galeno, 7.758, 22.087, 29.845, 1.401, 6.810 / 21176464, Natalia Viera Torres, 0.000, 15.226, 15.226, 0.000, 7.878 / 21198693, Natalia Villanova de Carvalho, 6.896, 31.571, 38.467, 1.401, 6.607 / 21112475, Natalie Giovanna de Souza Gama, 0.000, 4.020, 4.020, 0.000, 2.667 / 21101924, Natalie Lopez Albertini Chagas, 7.758, 13.791, 21.549, 0.000, 4.433 / 21196845, Natalie Lucindo Barbosa, 8.620, 41.232, 49.852, 1.293, 9.667 / 21185568, Natalie Nunes de Oliveira, 4.310, 9.354, 13.664, 1.886, 9.667 / 21199422, Natally Dias Ramos, 2.586, 8.043, 10.629, 0.000, 5.389 / 21116783, Natally Souza Mendes Montes, 0.000, 14.886, 14.886, 0.809, 5.417 / 21185247, Nataly Caroline Brasil Tonha, 0.000, 1.435, 1.435, 0.000, 5.238 / 21184163, Nataly Lisboa da Costa, 6.034, 15.766, 21.800, 1.401, 6.218 / 21169138, Natan Almeida Gomes Bitencourt de Amorim, 6.034, 31.014, 37.048, 1.994, 8.400 / 21188911, Natan Cedro Ferreira Monteiro, 2.873, 9.121, 11.994, 0.216, 8.893 / 21184621, Natan Falcao Jorge, 8.620, 36.653, 45.273, 1.886, 9.724 / 21176980, Natan Jose Franca, 6.034, 44.806, 50.840, 1.994, 7.936 / 21199165, Natan Lima da Silva, 9.482, 22.645, 32.127, 0.809, 1.817 / 21197789, Natan Marcello Duarte de Carvalho, 2.586, 23.831, 26.417, 1.994, 5.633 / 21118693, Natan Queiroz de Oliveira, 0.000, 14.366, 14.366, 0.000, 8.533 / 21103478, Natan Rodrigues Verissimo, 0.000, 22.105, 22.105, 1.994, 9.286 / 21105860, Natan Santos Cruz, 6.034, 10.054, 16.088, 0.000, 5.666 / 21190531, Natan Silva Figueira, 6.034, 18.352, 24.386, 1.401, 8.133 / 21193163, Natanael Saldanha da Silva, 4.310, 24.673, 28.983, 1.401, 8.222 / 21182528, Natanael Sousa Cunha, 4.310, 16.088, 20.398, 0.000, 2.717 / 21174444, Natasha Lobato Leite, 9.482, 30.457, 39.939, 2.586, 9.600 / 21189541, Natasha Pereira da Silva, 0.000, 9.480, 9.480, 0.000, 6.467 / 21177230, Natasha Xavier de Lacerda, 2.586, 18.048, 20.634, 0.809, 7.000 / 21114444, Nathacha Alves da Silva, 0.000, 11.491, 11.491, 0.000, 5.500 / 21181524, Nathalia Aguiar Alves de Castro, 5.172, 18.083, 23.255, 1.994, 2.250 / 21192057, Nathalia Almeida Bechara Pardaul, 6.896, 32.451, 39.347, 1.994, 9.733 / 21114892, Nathalia Aparecida Rodrigues da Silva, 2.586, 19.357, 21.943, 0.108, 1.937 / 21100842, Nathalia Ataide Castro Oliveira, 9.482, 17.669, 27.151, 1.293, 7.500 / 21179696, Nathalia Beatriz Silva Fernandes Souza, 3.448, 9.732, 13.180, 1.401, 5.231 / 21106956, Nathalia Bianca Nunes Araujo, 3.448, 18.049, 21.497, 0.809, 6.491 / 21175830, Nathalia Cheve Carvalho Borettes, 2.586, 22.950, 25.536, 1.401, 5.750 / 21109117, Nathalia Crystine Alves da Cunha, 0.000, 13.215, 13.215, 0.000, 4.000 / 21111943, Nathalia da Silva Nascimento, 0.000, 4.147, 4.147, 0.701, 6.500 / 21196154, Nathalia de Almeida do Nascimento, 0.000, 7.757, 7.757, 0.000, 5.233 / 21169853, Nathalia de Lima Saraiva, 2.586, 19.214, 21.800, 1.401, 9.643 / 21111948, Nathalia de Pinho Teixeira, 3.735, 11.168, 14.903, 1.401, 6.025 / 21196000, Nathalia de Souza Batista, 4.310, 10.631, 14.941, 0.000, 5.102 / 21170977, Nathalia de Souza Garcia Oliveira, 2.586, 28.284, 30.870, 0.701, 7.117 / 21180819, Nathalia de Souza Lopes, 9.482, 44.518, 54.000, 1.994, 6.633 / 21189363, Nathalia Dias Santos, 2.586, 15.929, 18.515, 0.701, 5.958 / 21170875, Nathalia Fabiana Brito de Oliveira, 6.034, 30.277, 36.311, 0.108, 9.038 / 21190187, Nathalia Fernandes Rincon, 0.000, 27.260, 27.260, 1.401, 5.134 / 21194506, Nathalia Freitas Machado, 0.287, 30.132, 30.419, 1.401, 8.133 / 21190215, Nathalia Isabel Dias Forte, 6.034, 27.134, 33.168, 0.701, 8.417 / 21170462, Nathalia Ivanilde Ribeiro da Silva, 6.034, 3.105, 9.139, 0.809, 3.135 / 21100900, Nathalia Liss Alves de Oliveira, 0.287, 18.675, 18.962, 2.586, 9.173 / 21187068, Nathalia Maria Romao Santiago, 0.000, 12.784, 12.784, 1.293, 5.533 / 21102245, Nathalia Martins Santana, 4.310, 22.339, 26.649, 0.216, 5.774 / 21172281, Nathalia Moreira Boaventura, 6.034, 37.784, 43.818, 1.293, 9.120 / 21170849, Nathalia Moreira de Castro, 7.758, 22.932, 30.690, 0.809, 8.724 / 21170735, Nathalia Neres de Sousa Fonseca, 5.172, 11.493, 16.665, 0.000, 6.606 / 21196092, Nathalia Nunes Rodrigues, 9.482, 16.324, 25.806, 0.809, 9.250 / 21114682, Nathalia Rezende de Souza, 7.183, 37.029, 44.212, 1.401, 6.480 / 21199276, Nathalia Rodrigues Adjafre Sindeaux, 4.310, 19.250, 23.560, 0.000, 6.334 / 21191119, Nathalia Rodrigues Montagna, 6.034, 12.911, 18.945, 1.994, 8.000 / 21194006, Nathalia Rodrigues Moreira, 2.011, 12.497, 14.508, 1.293, 3.733 / 21110206, Nathalia Rodrigues Nascimento, 9.482, 29.811, 39.293, 0.216, 9.000 / 21178664, Nathalia Simone Rodrigues da Silva Castro, 0.287, 9.767, 10.054, 0.000,

0.433 / 21190880, Nathalia Siqueira Sula, 9.482, 35.054, 44.536, 2.586, 6.241 / 21192472, Nathalia Sousa Silva, 0.000, 3.445, 3.445, 0.000, 5.833 / 21169760, Nathalia Vicente Micheletto, 0.000, 2.296, 2.296, 0.000, 6.429 / 21106595, Nathalia Vitoria de Paulo Nunes, 2.586, 0.000, 2.586, 0.701, 4.982 / 21112997, Nathalie Gomes Mangabeira, 4.310, 5.457, 9.767, 0.000, 3.171 / 21170394, Nathally Jolyanne Pessoa Oliveira, 9.482, 33.456, 42.938, 0.701, 7.037 / 21185564, Nathaly Alves de Sousa, 0.000, 18.100, 18.100, 0.000, 6.917 / 21199571, Nathaly Fernandes Machado, 6.034, 23.686, 29.720, 0.701, 7.391 / 21188724, Nathaly Jullie Nunes Martins, 0.862, 15.514, 16.376, 0.000, 2.417 / 21103413, Nathaly Lorranny de Souza Lima, 6.034, 28.571, 34.605, 0.701, 4.480 / 21189881, Nathaly Malheiros de Jesus, 7.758, 28.680, 36.438, 0.809, 9.538 / 21192156, Nathan da Silva Cavalcante, 4.310, 21.783, 26.093, 0.809, 5.750 / 21101818, Nathan Damazio, 0.000, 19.538, 19.538, 0.000, 4.245 / 21179643, Nathan Gabriel Alves da Silva Aguiar, 5.172, 17.525, 22.697, 2.586, 0.072 / 21184642, Nathan Pinto Menezes da Costa, 6.896, 31.282, 38.178, 1.401, 7.468 / 21181321, Nathanael Soares de Abreu, 5.172, 15.479, 20.651, 1.401, 5.179 / 21177654, Nathanael Victor Paiva Magno, 1.724, 14.941, 16.665, 0.000, 4.250 / 21116211, Nathiellen Nascimento do Amaral, 4.310, 12.875, 17.185, 0.809, 7.154 / 21174421, Nauan Miguel Santana Pereira, 0.000, 5.746, 5.746, 0.000, 4.912 / 21116739, Nauane Vitoria Costa Souza, 6.034, 26.685, 32.719, 1.401, 8.047 / 21179038, Naum Santos Fiusa, 0.000, 12.353, 12.353, 0.000, 6.667 / 21190143, Nayane da Rocha Nunes, 9.482, 16.037, 25.519, 0.809, 6.957 / 21169728, Nayane Nunes de Aquino, 6.896, 8.259, 15.155, 0.216, 4.750 / 21105102, Nayara Christina Buratti Takis Viegas, 7.758, 34.605, 42.363, 0.701, 6.545 / 21184638, Nayara Jessica Silva Sousa, 0.000, 5.403, 5.403, 0.809, 0.000 / 21107729, Nayara Lima Silva, 0.000, 6.320, 6.320, 0.000, 7.428 / 21173499, Nayara Passos Cavalcante de Oliveira, 0.862, 22.123, 22.985, 2.586, 8.200 / 21108300, Nayara Pereira de Sousa, 0.000, 15.047, 15.047, 0.108, 7.416 / 21184978, Nayah Estefhany da Conceicao dos Santos, 2.011, 13.341, 15.352, 0.701, 8.606 / 21102904, Naylene Pereira Rodrigues, 6.034, 19.825, 25.859, 2.586, 4.095 / 21193234, Nayra Caroline da Conceicao Pettine, 3.448, 18.101, 21.549, 2.586, 5.991 / 21173862, Nayra Luiza Ferreira dos Santos, 0.000, 24.854, 24.854, 1.293, 5.679 / 21186423, Nazio Ian Soares Teixeira Silva, 7.758, 0.573, 8.331, 0.000, 2.916 / 21170498, Neemias Alves Quintanilha, 0.000, 22.412, 22.412, 0.000, 4.833 / 21113842, Neeskens Silva Fernandes Filho, 5.459, 19.537, 24.996, 0.000, 5.152 / 21112033, Nestor Livio Fretes, 8.620, 35.468, 44.088, 0.701, 2.140 / 21169086, Neuzylane Ribeiro Duarte, 0.000, 12.928, 12.928, 0.000, 4.362 / 21168885, Newton Marcos da Silva Almeida Junior, 2.011, 24.099, 26.110, 1.401, 2.845 / 21172452, Neyziane Vieira dos Santos, 6.034, 23.129, 29.163, 1.293, 9.066 / 21187829, Niah Lima Barreto Monteiro, 6.034, 31.588, 37.622, 1.994, 7.000 / 21197478, Nicholas Santos Lima, 8.620, 19.538, 28.158, 0.000, 3.667 / 21109647, Nichollas da Paixao Teles, 3.735, 12.354, 16.089, 0.000, 4.038 / 21187144, Nickolas de Aguiar Soares, 0.000, 18.604, 18.604, 0.216, 5.263 / 21100079, Nickolas Miguel Amaral de Souza Furtado, 9.482, 23.398, 32.880, 0.701, 4.444 / 21114359, Nickolas Vasconcelos Lima Cavalcante, 0.000, 4.310, 4.310, 0.000, 0.000 / 21178565, Nicolai Bukvar Miketen, 7.758, 35.036, 42.794, 1.994, 9.440 / 21107869, Nicolas Alves Correa, 7.758, 26.145, 33.903, 0.000, 4.988 / 21118151, Nicolas Araujo Lira de Souza, 2.586, 9.768, 12.354, 0.000, 2.811 / 21116599, Nicolas Bahmad Pinheiro, 0.000, 28.858, 28.858, 0.701, 5.455 / 21104270, Nicolas Carregosa de Jesus, 2.586, 33.474, 36.060, 1.293, 6.436 / 21183069, Nicolas Caua Caetano Damasio, 0.862, 26.003, 26.865, 1.293, 7.267 / 21199561, Nicolas Davis Marques Santos, 4.310, 8.044, 12.354, 0.000, 5.666 / 21174603, Nicolas de Lima Cardoso, 6.034, 12.640, 18.674, 0.000, 6.250 / 21118768, Nicolas do Vale Freitas, 5.172, 14.079, 19.251, 0.000, 3.793 / 21177507, Nicolas Elias de Araujo Silva, 0.862, 9.481, 10.343, 0.000, 4.701 / 21182766, Nicolas Falcao Leal, 2.586, 12.066, 14.652, 0.000, 4.106 / 21198020, Nicolas Faustino Lobo, 0.862, 23.847, 24.709, 2.586, 4.050 / 21185071, Nicolas Fernandes Santiago, 3.448, 30.995, 34.443, 1.401, 1.667 / 21189532, Nicolas Ferreira Freitas, 0.287, 22.645, 22.932, 0.809, 5.533 / 21175036, Nicolas Gabriel Alves Brandao, 1.724, 12.068, 13.792, 0.000, 5.228 / 21184411, Nicolas Gabriel Cabral Carvalho, 2.873, 10.629, 13.502, 0.000, 6.090 / 21179865, Nicolas Krticka Bastos Bayao, 7.758, 16.952, 24.710, 0.000, 5.111 / 21185912, Nicolas Lautert Muniz, 5.459, 33.025, 38.484, 1.994, 4.937 / 21101711, Nicolas Lopes da Costa, 7.758, 28.157, 35.915, 0.000, 7.533 / 21169285, Nicolas Maia Silva, 2.586, 24.099, 26.685, 1.401, 6.436 / 21171938, Nicolas Marques Barros, 7.758, 48.558, 56.316, 2.586,

9.867 / 21197539, Nicolas Moura Castilho Goncalves, 3.735, 5.169, 8.904, 0.000, 0.000 / 21183299, Nicolas Oliveira de Freitas, 1.724, 16.915, 18.639, 1.401, 2.300 / 21179312, Nicolas Pacheco de Miranda, 0.000, 24.853, 24.853, 1.293, 6.712 / 21114899, Nicolas Rodrigues Bonesso Pinheiro, 3.735, 12.353, 16.088, 0.000, 2.856 / 21106406, Nicolas Rodrigues de Bitencourt, 0.000, 20.686, 20.686, 0.000, 7.804 / 21197228, Nicolas Rodrigues de Sousa Sales, 4.310, 25.554, 29.864, 1.994, 6.798 / 21196933, Nicolas Santos Freitas, 6.034, 42.201, 48.235, 1.401, 6.083 / 21109911, Nicolas Setti Caixeta, 4.310, 32.467, 36.777, 2.586, 5.536 / 21183718, Nicolas Souza Sarah, 7.758, 38.736, 46.494, 0.809, 8.904 / 21178640, Nicolas Veiga de Vasconcelos, 7.758, 34.892, 42.650, 0.701, 9.000 / 21170919, Nicolas Vinicius de Andrade Lima Martins Costa, 8.620, 32.180, 40.800, 2.586, 5.697 / 21198890, Nicolau Francisco Barbosa Neto, 6.034, 34.713, 40.747, 0.809, 6.745 / 21170207, Nicole Alencar Teixeira, 6.034, 24.693, 30.727, 1.994, 6.540 / 21181185, Nicole Alessandra Amaral Barreto, 4.310, 10.486, 14.796, 1.293, 8.444 / 21179058, Nicole Amado da Silva Neves, 6.896, 21.692, 28.588, 1.293, 6.904 / 21178676, Nicole Barbieri Paro, 7.758, 24.117, 31.875, 1.994, 9.379 / 21107443, Nicole Barbosa Leite Sena, 4.310, 0.573, 4.883, 0.000, 3.117 / 21190850, Nicole Barni Pacheco de Melo, 4.310, 23.256, 27.566, 1.994, 6.864 / 21174000, Nicole Bartieli Oliveira Mota, 5.172, 33.294, 38.466, 1.401, 9.400 / 21169332, Nicole Carine Campos de Carli dos Reis, 4.310, 7.146, 11.456, 1.401, 6.693 / 21177878, Nicole da Costa Claro, 7.758, 12.929, 20.687, 0.000, 6.133 / 21170612, Nicole da Fonseca Elias, 6.896, 33.599, 40.495, 1.994, 8.444 / 21194234, Nicole de Barros Vollstedt Bastos, 9.482, 27.853, 37.335, 1.994, 10.000 / 21184331, Nicole de Souza Aquino, 0.862, 9.482, 10.344, 0.000, 4.266 / 21170126, Nicole Emanuela Portes Carvalho, 6.034, 21.261, 27.295, 0.000, 5.697 / 21189306, Nicole Emanuelle Caixeta Lelis, 4.310, 22.374, 26.684, 1.401, 6.773 / 21183922, Nicole Feitosa de Moraes, 1.724, 10.630, 12.354, 0.000, 8.357 / 21107170, Nicole Fernandez Antunes Ferreira, 0.000, 14.365, 14.365, 0.000, 6.240 / 21197278, Nicole Ferreira da Silva, 9.482, 28.984, 38.466, 1.401, 0.491 / 21170846, Nicole Freire da Silva, 6.034, 29.559, 35.593, 1.401, 6.866 / 21198253, Nicole Galeno dos Anjos, 4.310, 34.713, 39.023, 0.809, 8.733 / 21169512, Nicole Gomes Duraes, 7.758, 34.192, 41.950, 2.586, 9.357 / 21184197, Nicole Guimaraes Elias, 7.758, 11.743, 19.501, 1.401, 8.871 / 21184523, Nicole Guimaraes Maia, 4.310, 20.813, 25.123, 0.701, 4.503 / 21189874, Nicole Henrique Cerqueira, 9.482, 22.087, 31.569, 1.401, 8.519 / 21118179, Nicole Jhenifer Ferreira da Silva, 0.000, 21.225, 21.225, 1.401, 3.683 / 21182556, Nicole Jovita Fernandes, 9.482, 48.541, 58.023, 1.994, 7.083 / 21196055, Nicole Lima Figueredo Rodrigues, 6.896, 10.881, 17.777, 1.401, 8.250 / 21199333, Nicole Lino Nisiguchi, 0.000, 15.227, 15.227, 0.000, 5.254 / 21194191, Nicole Lopes dos Santos, 0.287, 19.538, 19.825, 0.000, 6.000 / 21101329, Nicole Maia Mallmann do Nascimento, 1.724, 4.310, 6.034, 0.000, 5.226 / 21198593, Nicole Maria Garcia Rodrigues, 0.000, 12.066, 12.066, 0.000, 4.929 / 21197252, Nicole Matos Canuto, 1.149, 4.990, 6.139, 0.108, 5.277 / 21180146, Nicole Menezes dos Santos, 5.172, 19.090, 24.262, 0.701, 8.550 / 21186892, Nicole Milene Barbosa Ferreira, 4.310, 25.824, 30.134, 1.401, 4.000 / 21100370, Nicole Mirelle Martins Alves, 2.586, 20.686, 23.272, 0.000, 1.822 / 21188876, Nicole Morandini Ribeiro, 7.758, 38.214, 45.972, 0.000, 7.475 / 21199197, Nicole Nicacio Dantas, 0.000, 9.894, 9.894, 0.701, 5.666 / 21193180, Nicole Passos Bordignon, 6.034, 11.438, 17.472, 0.809, 6.141 / 21199213, Nicole Ramos de Oliveira, 0.000, 14.653, 14.653, 0.000, 3.333 / 21113839, Nicole Regina Matos dos Santos, 0.000, 14.939, 14.939, 0.000, 5.000 / 21171655, Nicole Reinaldo de Carvalho, 8.620, 15.749, 24.369, 0.809, 6.025 / 21185354, Nicole Rodrigues Siqueira, 0.287, 19.232, 19.519, 1.994, 9.467 / 21182584, Nicole Shawdon Varela Monteiro, 4.310, 28.966, 33.276, 0.809, 9.043 / 21191904, Nicole Sofia Neves de Oliveira, 2.586, 17.221, 19.807, 1.994, 4.074 / 21189834, Nicole Sofia Santana de Apula, 0.862, 31.588, 32.450, 1.994, 5.719 / 21176213, Nicole Sousa Rocha, 0.000, 29.002, 29.002, 1.994, 7.126 / 21178235, Nicole Souza de Sa, 0.862, 9.462, 10.324, 1.994, 6.600 / 21101275, Nicole Souza Fontes, 2.011, 28.715, 30.726, 1.994, 6.476 / 21171916, Nicole Sthefanie de Jesus Campelo de Brito, 0.000, 30.599, 30.599, 1.293, 5.400 / 21198879, Nicole Teixeira de Araujo, 2.586, 12.642, 15.228, 0.000, 4.583 / 21187677, Nicole Teodoro Correa da Silva, 1.724, 18.352, 20.076, 1.401, 5.478 / 21111074, Nicole Veras Fernandes, 4.310, 5.746, 10.056, 0.000, 6.641 / 21187874, Nicole Vilela Leao, 6.034, 16.664, 22.698, 2.586, 8.621 / 21188589, Nicole Yume Watanabe Higuti, 9.482, 31.821, 41.303, 0.216, 9.684 / 21106034, Nicoli Moreira Costa, 7.758, 19.537, 27.295, 0.000,

6.392 / 21184271, Nicolie Maia Rodrigues, 0.287, 0.000, 0.287, 1.994, 5.333 / 21185110, Nicollas Jesus de Castro, 0.862, 10.056, 10.918, 0.000, 1.944 / 21113277, Nicollas Moises Soares Novais Costa, 4.310, 13.918, 18.228, 0.701, 3.600 / 21107200, Nicollas Monticelli Brito dos Santos, 5.172, 21.388, 26.560, 0.701, 2.000 / 21180434, Nicollas Pierre Santos de Araujo, 8.620, 41.250, 49.870, 1.886, 5.991 / 21118496, Nicolle Abiorana Carvalho, 3.448, 14.940, 18.388, 0.000, 6.143 / 21181872, Nicolle Backmann Damaso Silva, 2.586, 5.691, 8.277, 0.809, 6.276 / 21177213, Nicolle Barbosa Araujo, 1.724, 22.106, 23.830, 1.994, 5.334 / 21111338, Nicolle Braga Silva, 9.482, 22.968, 32.450, 1.994, 2.750 / 21190911, Nicolle Cavalcante Santos, 3.448, 21.837, 25.285, 0.000, 9.083 / 21172901, Nicolle de Sousa do Nascimento, 2.586, 19.825, 22.411, 0.000, 5.250 / 21197519, Nicolle dos Santos de Oliveira Souza, 9.482, 33.330, 42.812, 2.586, 5.455 / 21197829, Nicolle dos Santos Pereira, 4.310, 16.628, 20.938, 1.401, 8.000 / 21172660, Nicolle Goncalves da Silva, 7.758, 18.047, 25.805, 0.809, 5.754 / 21114498, Nicolle Lays Bispo dos Santos, 6.034, 16.916, 22.950, 1.401, 9.565 / 21104672, Nicolle Mascarenhas dos Santos Mota, 5.172, 18.676, 23.848, 0.000, 6.160 / 21112164, Nicolle Raissa, 0.000, 32.719, 32.719, 1.401, 6.033 / 21101015, Nicolle Raissa da Silva Santos, 1.149, 8.905, 10.054, 0.000, 8.334 / 21100415, Nicolle Soares dos Anjos, 0.000, 18.101, 18.101, 0.000, 5.416 / 21196561, Nicolle Viana de Aguiar Morais, 4.310, 18.550, 22.860, 1.886, 2.537 / 21175849, Nicolle Vianna da Silva, 2.011, 17.185, 19.196, 0.809, 6.543 / 21182193, Nicolly Cardoso Araujo, 3.448, 14.887, 18.335, 0.809, 0.398 / 21178648, Nicolly Cardoso de Sousa, 0.000, 8.905, 8.905, 0.000, 5.333 / 21101682, Nicolly Christiny de Souza Reis, 0.287, 29.594, 29.881, 0.000, 5.933 / 21173578, Nicolly Coimbra Machado, 6.034, 4.578, 10.612, 1.994, 7.200 / 21198021, Nicolly de Oliveira Fernandes, 6.034, 24.118, 30.152, 1.994, 9.778 / 21181022, Nicolly de Sousa Oliveira, 6.034, 29.559, 35.593, 1.401, 8.880 / 21171569, Nicolly Kamilly Bento Machado, 7.758, 15.175, 22.933, 0.809, 6.400 / 21173739, Nicolly Karoline Martins Nogueira, 6.034, 21.495, 27.529, 0.809, 0.020 / 21108238, Nicolly Karonne Souza Soares, 2.586, 9.193, 11.779, 0.000, 5.833 / 21192869, Nicolly Kevelly Ferreira Lustosa, 6.034, 4.595, 10.629, 0.000, 3.084 / 21170930, Nicolly Lino dos Santos, 9.482, 22.681, 32.163, 1.994, 8.262 / 21171288, Nicolly Luyse Rocha Cavalcanti, 0.000, 24.979, 24.979, 1.994, 5.583 / 21176190, Nicolly Noely Soares Lourenco, 0.000, 14.294, 14.294, 0.216, 4.433 / 21107372, Nicolly Oliveira, 2.586, 19.376, 21.962, 0.701, 5.538 / 21193752, Nicolly Sabina de Oliveira Sousa, 5.172, 17.527, 22.699, 0.000, 6.733 / 21103712, Nicolly Silva Santos, 4.310, 19.214, 23.524, 1.401, 7.804 / 21108978, Nicoly Batista de Oliveira, 1.149, 14.293, 15.442, 0.216, 0.000 / 21199457, Nicoly Bueno Nogueira, 6.896, 28.123, 35.019, 1.401, 9.630 / 21171299, Nicoly Carvalho de Araujo, 4.310, 9.192, 13.502, 0.000, 2.092 / 21116460, Nicoly Cerqueira de Queiroz, 0.000, 13.144, 13.144, 0.216, 6.233 / 21187480, Nicoly da Silva Caixeta, 6.896, 12.479, 19.375, 0.701, 2.508 / 21115980, Nicoly de Sena Rocha, 2.586, 8.475, 11.061, 1.293, 1.792 / 21173322, Nicoly Miranda do Monte, 0.862, 24.549, 25.411, 0.701, 8.389 / 21174510, Nicoly Neude Nunes da Silva, 0.862, 18.910, 19.772, 0.809, 8.333 / 21173492, Nicoly Rocha da Silva, 4.310, 26.972, 31.282, 1.401, 4.211 / 21111266, Nikelly Valadares Benevides, 0.000, 0.860, 0.860, 0.000, 3.767 / 21107771, Nikolas Almeida Neves, 1.724, 27.852, 29.576, 1.994, 8.615 / 21112328, Nikolas Werlang Barbosa, 4.310, 29.810, 34.120, 0.216, 5.450 / 21106442, Nikolle dos Santos Lica, 5.172, 25.267, 30.439, 1.994, 6.814 / 21175796, Nikoly Itacarambi Marques, 0.000, 24.944, 24.944, 0.809, 5.733 / 21190806, Nikoly Nabely Ferraz Braz, 2.586, 22.949, 25.535, 1.401, 6.262 / 21188783, Nilmar Rodrigues de Sousa, 4.310, 23.237, 27.547, 1.401, 4.250 / 21112462, Nilo Dantas de Sa, 7.758, 46.116, 53.874, 1.293, 6.208 / 21112307, Nilson Junio de Oliveira Andrade, 5.172, 5.870, 11.042, 0.701, 4.637 / 21183047, Nina Alves de Medeiros, 6.034, 28.410, 34.444, 1.401, 6.361 / 21194056, Nina Bellini Paula, 9.482, 16.089, 25.571, 0.000, 3.346 / 21173701, Nina Costa Pova, 2.586, 18.388, 20.974, 2.586, 6.933 / 21190657, Nina de Carvalho Motta de Souza, 7.758, 12.030, 19.788, 1.401, 6.166 / 21190611, Nina Lara Cruz Leal, 4.310, 16.663, 20.973, 0.000, 6.376 / 21184564, Nina Lima Tavares Yamassaki, 0.000, 27.818, 27.818, 0.809, 8.640 / 21113902, Nina Marques de Carvalho, 7.758, 26.110, 33.868, 1.401, 6.441 / 21107171, Nina Oliveira Lemos, 6.034, 37.640, 43.674, 2.586, 6.800 / 21175411, Nina Regina Chaves Klautau Gomes, 6.896, 28.427, 35.323, 1.994, 9.500 / 21177908, Nina Rosa Gomes Leite, 3.735, 16.340, 20.075, 1.401, 6.161 / 21118677, Nithielly Tamilly Carvalho dos Santos, 0.000, 0.000, 0.000, 0.000, 4.233 / 21110678, Nivea Cintra Torres, 8.620, 31.893, 40.513, 2.586, 6.763 /

21171941, Nivea Sousa Silva Rodrigues, 0.000, 12.767, 12.767, 0.701, 0.000 / 21106459, Noah Xavier e Silva Chaves, 2.586, 20.077, 22.663, 1.401, 7.143 / 21102201, Noel Lion Nascimento de Campos Ramos, 2.586, 17.527, 20.113, 2.586, 6.350 / 21111052, Noemi da Silva Saraiva, 7.758, 11.204, 18.962, 0.000, 2.781 / 21115693, Noemi Stefany Neves de Sousa, 0.287, 20.686, 20.973, 0.000, 3.873 / 21105401, Noemy Mauro Costa, 8.620, 20.956, 29.576, 1.994, 6.733 / 21109336, Noemy Pereira Bernardes Silva, 7.758, 33.564, 41.322, 0.809, 8.720 / 21101312, Nome Social Mia Gnone Quadros Nome de Batismo Eduardo, 7.758, 19.538, 27.296, 0.000, 7.573 / 21108784, Nouan Lucena dos Santos, 1.149, 0.000, 1.149, 0.000, 4.334 / 21171803, Nubia Carvalho Silva, 0.000, 26.721, 26.721, 0.000, 4.219 / 21176240, Nuno Augusto de Mello e Castro, 0.862, 24.297, 25.159, 1.886, 5.925 / 21103035, Nycole Marjorie de Sousa Brum, 6.034, 18.658, 24.692, 1.994, 7.750 / 21195049, Nycole Moitinho Bastos, 7.758, 18.047, 25.805, 0.809, 7.043 / 21110578, Nycollas Silva Teixeira, 2.011, 25.140, 27.151, 1.293, 6.060 / 21184827, Nycolle da Silva Pereira, 0.000, 21.476, 21.476, 0.216, 5.779 / 21184130, Nyvea Paulla Tavares Monteiro, 9.482, 42.812, 52.294, 2.586, 9.517 / 21178628, Octavio Gomes de Jesus, 8.620, 26.289, 34.909, 1.293, 6.560 / 21174359, Odair Borges dos Reis Junior, 4.310, 9.426, 13.736, 0.809, 5.766 / 21170491, Odiney Ferreira Arcanjo de Souza, 4.310, 36.617, 40.927, 0.701, 5.574 / 21184035, Ohana Rugel de Sousa Pereira, 0.000, 14.365, 14.365, 0.000, 6.200 / 21175406, Olga Giovanna Tavares de Moraes Danelon, 6.034, 34.748, 40.782, 1.994, 6.218 / 21184575, Oliver Arthur Souza Pinheiro, 3.735, 20.058, 23.793, 0.809, 7.267 / 21186201, Olivia Cardoso de Aquino, 5.172, 27.745, 32.917, 1.886, 6.263 / 20191201, Olivia Ester Bastos dos Santos, 0.000, 7.130, 7.130, 0.809, 8.363 / 21194216, Olivia Helena Gomes Martins, 0.862, 24.979, 25.841, 1.994, 6.064 / 21107077, Olivia Wiederhecker Sevilha, 7.758, 32.307, 40.065, 0.701, 2.417 / 21179251, Osmar de Matos da Silva Neto, 1.724, 12.067, 13.791, 0.000, 5.300 / 21182002, Otavio Augusto Lobato Carvalho, 5.172, 23.847, 29.019, 0.000, 5.130 / 21181011, Otavio Costa Pessoa da Silva, 7.758, 25.858, 33.616, 0.000, 0.000 / 21187512, Otavio de Paiva Menezes Teixeira, 2.586, 28.606, 31.192, 1.886, 8.697 / 21111628, Otavio Goncalves Correa, 3.735, 18.964, 22.699, 0.000, 2.292 / 21182141, Otavio Guimaraes Neves, 3.448, 31.193, 34.641, 1.886, 4.267 / 21177085, Otavio Henrique Melo Barbosa, 3.735, 12.355, 16.090, 0.000, 6.667 / 21168412, Otavio Henrique Silva Vaz, 2.586, 16.628, 19.214, 1.401, 2.697 / 21105329, Otavio Lopes, 9.482, 21.495, 30.977, 0.809, 5.283 / 21184894, Otho Faro Silva, 9.482, 34.426, 43.908, 0.809, 6.389 / 21185763, Oton Naziazene Lima Junior, 9.482, 17.489, 26.971, 1.401, 5.708 / 21180755, Otto Lustosa de Alencar, 3.448, 22.412, 25.860, 0.000, 0.000 / 21180381, Otto Scatolon de Toledo, 2.873, 14.025, 16.898, 0.809, 5.833 / 21114374, Ozeias Henrique Ribeiro Padilha, 5.459, 24.134, 29.593, 0.000, 4.987 / 21117698, Ozielma Silva Nunes, 7.183, 10.342, 17.525, 0.000, 7.633 / 21177133, Pablo Alessandro Souza Costa, 9.482, 12.892, 22.374, 1.401, 5.250 / 21195296, Pablo Almeida Reges, 0.287, 17.669, 17.956, 1.293, 5.433 / 21112690, Pablo Alves de Oliveira, 0.862, 27.008, 27.870, 0.000, 3.603 / 21192960, Pablo Bispo Machado, 0.000, 7.755, 7.755, 0.000, 2.400 / 21103027, Pablo de Siqueira Emerich, 8.620, 51.702, 60.322, 1.994, 6.350 / 21176482, Pablo Dias Batista, 7.758, 0.000, 7.758, 0.809, 3.167 / 21189435, Pablo Eliezer Pereira Benevides, 5.172, 21.549, 26.721, 0.000, 8.613 / 21172674, Pablo Estevam Ferreira, 5.172, 21.208, 26.380, 0.809, 6.583 / 21169404, Pablo Gabriel Couto Santana, 7.758, 9.049, 16.807, 1.293, 0.000 / 21183639, Pablo Gondim Cardoso Albino, 2.011, 18.622, 20.633, 0.809, 8.233 / 21184049, Pablo Gustavo Sousa de Almeida, 0.862, 25.858, 26.720, 0.000, 5.852 / 21193024, Pablo Henrick Costa Silva, 0.000, 16.914, 16.914, 1.401, 8.024 / 21197182, Pablo Henrique Bezerra da Conceicao, 7.758, 18.676, 26.434, 0.000, 6.183 / 21176383, Pablo Henrique Borges Soares, 1.724, 6.895, 8.619, 0.000, 6.070 / 21101543, Pablo Henrique Ferreira do Nascimento, 0.287, 10.485, 10.772, 1.293, 5.573 / 21106902, Pablo Henrique Oliveira Bezerra, 2.586, 13.789, 16.375, 0.000, 2.734 / 21105458, Pablo Henrique Ribeiro Quixaba Mourao, 2.586, 15.640, 18.226, 0.701, 4.243 / 21189597, Pablo Henrique Rodrigues da Costa, 0.000, 14.652, 14.652, 0.000, 4.197 / 21199587, Pablo Nunes Tavares, 0.000, 24.709, 24.709, 0.000, 0.000 / 21181753, Pablo Oliveira de Araujo, 0.000, 28.733, 28.733, 0.000, 9.083 / 21107642, Pablo Rick Borba de Oliveira, 0.000, 12.317, 12.317, 1.401, 4.583 / 21177547, Pablo Santana Rocha, 0.000, 3.572, 3.572, 0.701, 6.333 / 21103572, Palloma Eduarda Vieira, 4.310, 30.152, 34.462, 1.994, 7.914 / 21105119, Paloma Cristina Cipriano Sousa, 7.758, 20.687, 28.445, 0.000, 0.000 / 21187672, Paloma Farion Walber, 9.482,

34.462, 43.944, 1.994, 6.626 / 21100909, Paloma Vivianny Monteiro de Souza, 4.310, 16.915, 21.225, 1.401, 8.480 / 21184470, Pamela de Paiva Carneiro Rocha, 6.034, 21.836, 27.870, 0.000, 5.352 / 21184574, Pamela dos Santos Nunes, 0.000, 16.916, 16.916, 1.401, 7.469 / 21101975, Pamela Ferreira de Souza, 2.586, 0.000, 2.586, 0.809, 4.315 / 21197367, Pamela Lizete Castro, 7.758, 24.853, 32.611, 1.293, 7.606 / 21177171, Pamela Martins Nunes, 2.011, 14.077, 16.088, 0.000, 5.533 / 21118480, Pamela Matias de Andrade, 4.310, 18.028, 22.338, 0.216, 4.666 / 21106304, Pamela Menezes Ribeiro de Almeida, 7.183, 15.209, 22.392, 1.994, 6.424 / 21182585, Pamela Paola Nogueira Bezerra, 0.862, 22.536, 23.398, 0.701, 5.166 / 21111434, Pamela Vitoria Neres da Silva, 0.862, 28.157, 29.019, 0.000, 2.584 / 21195325, Pamella dos Santos Rocha, 8.620, 16.935, 25.555, 1.994, 6.376 / 21188350, Pamella Lima de Araujo, 7.758, 13.215, 20.973, 0.000, 6.857 / 21103056, Pamella Passos Basotti, 0.287, 7.720, 8.007, 1.401, 2.996 / 21183615, Paola Abrantes da Silva, 4.310, 15.461, 19.771, 0.809, 5.525 / 21109390, Paola Ianiccelli Camargo Cafe, 9.482, 21.657, 31.139, 0.108, 7.300 / 21169380, Paola Luiza Pereira Fonseca, 7.758, 16.951, 24.709, 2.586, 6.857 / 21186323, Paola Raquel Fontes Montejo, 9.482, 36.168, 45.650, 1.401, 6.603 / 21192190, Paolla Guilherme de Jesus, 7.758, 25.248, 33.006, 1.401, 0.000 / 21176745, Paolla Vely Andrade, 5.172, 30.726, 35.898, 1.994, 9.733 / 21183460, Patricia Alves da Silva, 2.586, 16.340, 18.926, 1.401, 8.957 / 21190832, Patricia Evilyn Bezerra Mendonca, 9.482, 12.067, 21.549, 0.000, 7.083 / 21191014, Patricia Isabella Lobato Ribeiro, 0.000, 26.415, 26.415, 1.994, 0.000 / 21103261, Patricia Izabel Torres dos Santos, 0.000, 14.780, 14.780, 0.701, 5.697 / 21106502, Patricia Oliveira Guimaraes, 9.482, 37.317, 46.799, 1.401, 9.846 / 21172916, Patrick de Sousa Pessoa, 1.724, 11.780, 13.504, 0.000, 7.238 / 21114136, Patrick Ferreira Rocha, 4.310, 19.645, 23.955, 0.108, 5.600 / 21104886, Patrick Kaue dos Santos Miranda, 2.011, 10.341, 12.352, 0.000, 0.217 / 21190983, Patrick Lima Santos, 6.896, 15.480, 22.376, 1.401, 8.513 / 21109610, Patrick Parreira Carril Pinheiro, 0.000, 13.487, 13.487, 1.994, 5.333 / 21117707, Patrick Spinola de Jesus Almeida, 6.896, 21.261, 28.157, 0.000, 5.469 / 21185148, Patrizia Sara Alves Nery Tavares de Lira, 6.034, 18.802, 24.836, 0.701, 5.204 / 21183931, Paula Augusta Rocha de Oliveira, 7.758, 34.156, 41.914, 1.401, 6.333 / 21191135, Paula Beatriz Lopes, 0.287, 24.709, 24.996, 0.000, 4.083 / 21196364, Paula Braga Lentini, 0.287, 18.514, 18.801, 0.701, 4.917 / 21169642, Paula de Andrade Davi, 9.482, 26.703, 36.185, 1.994, 6.066 / 21198849, Paula de Cassia Dias Veloso, 0.862, 29.181, 30.043, 1.886, 8.600 / 21179571, Paula Ferreira Araujo Almeida, 5.459, 20.111, 25.570, 0.000, 6.299 / 21104779, Paula Giovanna Pimenta Bastos, 4.310, 23.560, 27.870, 0.000, 7.300 / 21108027, Paula Iara Souza Lira, 0.287, 23.416, 23.703, 1.293, 9.417 / 21115725, Paula Izadora Machado da Costa, 2.586, 22.249, 24.835, 0.701, 4.731 / 21174240, Paula Jennifer Costa Boa Sorte, 9.482, 24.063, 33.545, 0.216, 3.367 / 21106602, Paula Lorrany Oliveira Alves, 1.724, 10.629, 12.353, 0.000, 9.375 / 21105311, Paula Mendes Castro Leite, 1.724, 23.417, 25.141, 1.293, 6.131 / 21106285, Paula Pessoa Dias, 6.896, 35.898, 42.794, 1.994, 9.200 / 21176341, Paula Queiroz Nogueira, 5.172, 23.400, 28.572, 0.701, 9.000 / 21199408, Paula Rebeca de Oliveira Brasil, 0.000, 23.272, 23.272, 2.586, 9.400 / 21101475, Paulo Andre Araujo de Souza, 0.000, 8.330, 8.330, 0.000, 0.000 / 21172634, Paulo Andre Silva Miranda, 6.896, 32.306, 39.202, 0.701, 3.317 / 21174506, Paulo Andre Teixeira Dias, 0.000, 15.193, 15.193, 1.401, 4.724 / 21183438, Paulo Augusto de Freitas Jandrey, 0.287, 19.105, 19.392, 1.293, 0.000 / 21192767, Paulo Augusto Oliveira de Carvalho, 7.758, 20.938, 28.696, 1.401, 6.091 / 21196160, Paulo Augusto Pessoa Piubelli, 0.000, 13.502, 13.502, 0.000, 5.920 / 21101446, Paulo Cesar da Silva Gontijo, 1.724, 10.056, 11.780, 0.000, 1.359 / 21193885, Paulo Cesar Daldegan e Silva, 7.758, 14.491, 22.249, 0.701, 8.186 / 21189307, Paulo Cesar Dantas dos Santos, 3.448, 29.307, 32.755, 0.000, 6.256 / 21186609, Paulo Cesar dos Santos Rocha, 2.586, 19.250, 21.836, 0.000, 6.404 / 21183844, Paulo Daniel de Andrade Nunes, 9.482, 32.414, 41.896, 0.809, 5.244 / 21186646, Paulo Eduardo Costa e Silva, 0.862, 17.795, 18.657, 1.994, 7.241 / 21183027, Paulo Eduardo Domingos de Moraes, 3.448, 14.006, 17.454, 0.216, 6.256 / 21189878, Paulo Eduardo Furtado dos Reis Peixoto, 2.586, 38.394, 40.980, 2.478, 6.641 / 21101010, Paulo Eduardo Rocha Jesus, 1.724, 14.365, 16.089, 0.000, 4.240 / 21114729, Paulo Eiryo Ichikawa Junior, 8.620, 13.217, 21.837, 0.000, 0.000 / 21197340, Paulo Erick Garcez de Sousa, 0.862, 1.597, 2.459, 1.886, 8.667 / 21101636, Paulo Gabriel Aguiar da Silva, 7.758, 22.411, 30.169, 0.000, 6.286 / 21115498, Paulo Garcia Silva, 0.287, 3.697, 3.984, 1.401, 5.870 / 21178010, Paulo Gomes Leite, 0.287,

17.670, 17.957, 1.293, 5.804 / 21105024, Paulo Goncalves Rosa, 0.000, 23.847, 23.847, 0.000, 5.583 / 21103989, Paulo Hage Diniz Pinto, 5.172, 22.933, 28.105, 0.809, 7.200 / 21170423, Paulo Henrique Alves Timbo, 7.758, 4.721, 12.479, 0.701, 3.924 / 21175477, Paulo Henrique Cares Caetano, 9.482, 28.858, 38.340, 0.701, 7.214 / 21182000, Paulo Henrique Costa Spegiorin, 9.482, 40.101, 49.583, 1.886, 7.126 / 21109618, Paulo Henrique de Oliveira Carvalho, 4.310, 12.497, 16.807, 1.293, 4.167 / 21168697, Paulo Henrique de Oliveira Freire, 7.758, 14.939, 22.697, 0.000, 3.917 / 21197195, Paulo Henrique de Oliveira Lemos, 3.448, 16.916, 20.364, 1.401, 4.190 / 21104360, Paulo Henrique de Santana Gomes, 7.758, 22.537, 30.295, 0.701, 7.478 / 21190308, Paulo Henrique de Souza Andrade Arruda, 5.172, 45.649, 50.821, 1.401, 7.942 / 21170903, Paulo Henrique Fernandes Falcao, 2.011, 16.790, 18.801, 0.701, 3.873 / 21178714, Paulo Henrique Gomes Santana, 2.011, 12.767, 14.778, 0.701, 5.600 / 21186446, Paulo Henrique Goncalves de Souza, 2.011, 10.450, 12.461, 0.108, 3.364 / 21116528, Paulo Henrique Lopes Fernandes, 2.586, 12.929, 15.515, 0.000, 6.555 / 21107487, Paulo Henrique Martins Carneiro, 0.000, 3.734, 3.734, 0.000, 6.066 / 21117178, Paulo Henrique Mendes da Silva, 9.482, 24.136, 33.618, 0.000, 6.701 / 21183767, Paulo Henrique Moreira dos Santos, 1.149, 14.024, 15.173, 0.809, 5.292 / 21176396, Paulo Henrique Oliveira de Jesus, 2.011, 18.387, 20.398, 0.000, 4.571 / 21118697, Paulo Henrique Ramos dos Santos, 3.735, 9.445, 13.180, 1.401, 1.874 / 21116284, Paulo Henrique Ribeiro Moura, 6.034, 33.796, 39.830, 2.478, 6.966 / 21182852, Paulo Henrique Sales Freitas, 6.034, 35.305, 41.339, 1.401, 5.333 / 21115638, Paulo Henrique Vieira da Silva, 2.586, 15.659, 18.245, 1.293, 8.773 / 21110238, Paulo Henrique de Souza Alves, 2.586, 4.164, 6.750, 1.293, 4.863 / 21116692, Paulo Jose Fernandes Rosa Monte, 6.034, 27.852, 33.886, 1.994, 9.103 / 21182024, Paulo Lopes Miranda, 0.000, 21.260, 21.260, 2.586, 1.703 / 21102032, Paulo Magalhaes da Silva, 7.758, 22.411, 30.169, 0.000, 5.570 / 21193881, Paulo Matheus Martins de Paiva, 0.000, 0.286, 0.286, 0.000, 1.446 / 21189932, Paulo Miguel, 0.862, 14.654, 15.516, 0.000, 6.006 / 21191582, Paulo Mota Duarte, 6.034, 33.564, 39.598, 0.809, 6.083 / 21105879, Paulo Nina Demczuk de Alencar, 9.482, 30.116, 39.598, 0.809, 5.606 / 21107046, Paulo Pacheco Arraes Jardim, 0.000, 28.984, 28.984, 1.401, 6.043 / 21187751, Paulo Rangel de Sousa Aquino, 4.310, 11.151, 15.461, 0.809, 6.512 / 21106694, Paulo Renato Alves Rodrigues Caldas, 0.000, 1.974, 1.974, 1.401, 8.533 / 21194946, Paulo Ricardo Aredes Neves, 3.448, 28.444, 31.892, 2.586, 9.357 / 21171628, Paulo Ricardo dos Santos Araujo, 5.172, 25.231, 30.403, 0.809, 6.166 / 21116400, Paulo Ricardo Mendonca Melo Fiuza, 2.586, 16.899, 19.485, 0.809, 5.750 / 21189671, Paulo Sergio Reis Neto, 4.310, 18.640, 22.950, 1.401, 6.963 / 21180621, Paulo Teixeira Laureano da Silva, 0.862, 9.768, 10.630, 0.000, 5.497 / 21191544, Paulo Victor Barbosa Ferreira dos Santos, 6.034, 14.779, 20.813, 0.701, 6.591 / 21109411, Paulo Victor Cruz da Silveira, 2.586, 6.321, 8.907, 0.000, 3.690 / 21100387, Paulo Victor de Campos Barbosa, 1.149, 15.461, 16.610, 0.809, 4.898 / 21170568, Paulo Victor Souza Lins, 0.862, 14.940, 15.802, 0.000, 5.242 / 21185355, Paulo Victor Teixeira de Araujo Mendes, 6.034, 30.295, 36.329, 0.701, 5.289 / 21116818, Paulo Victor Viana Lopes, 0.000, 8.617, 8.617, 0.000, 2.733 / 21177597, Paulo Vieira Frota, 5.459, 21.836, 27.295, 0.000, 0.000 / 21171336, Paulo Vinicius Galdino de Matos, 3.735, 34.139, 37.874, 0.809, 6.370 / 21117246, Paulo Vinicius Pereira Protogeneo Oliveira, 0.287, 21.100, 21.387, 0.701, 7.333 / 21172949, Paulo Vinicius Santos Silva, 5.459, 6.894, 12.353, 0.000, 4.525 / 21169698, Paulo Vinicius Sousa Lima, 0.000, 20.634, 20.634, 0.809, 6.701 / 21116272, Paulo Vitor de Almeida Andrade, 0.000, 0.000, 0.000, 0.000, 1.212 / 21178212, Paulo Vitor Gomes de Brito Matos, 0.000, 33.294, 33.294, 1.401, 5.487 / 21176890, Paulo Zyank Atenas Rodrigues, 7.758, 50.804, 58.562, 0.809, 5.667 / 21195519, Pedro Abilio Cruzeiro Moreira, 1.724, 20.687, 22.411, 0.000, 3.371 / 21185139, Pedro Abrantes Alves Sabino Bruno, 0.000, 31.749, 31.749, 1.293, 0.299 / 21182219, Pedro Afonso de Sousa Pires Oliveira, 0.287, 22.249, 22.536, 0.701, 9.048 / 21108903, Pedro Akio Amaral Sato, 7.758, 24.943, 32.701, 0.809, 5.527 / 21197712, Pedro Alcantara Farias de Sousa Lima, 6.034, 30.168, 36.202, 0.000, 8.519 / 21195755, Pedro Alefe Henrique dos Anjos, 1.724, 19.537, 21.261, 0.000, 4.953 / 21100846, Pedro Alexandre dos Santos Reis, 6.034, 33.564, 39.598, 0.809, 6.083 / 21193313, Pedro Almeida Ribeiro, 6.896, 31.840, 38.736, 0.809, 3.969 / 21106876, Pedro Almeida Teixeira de Freitas, 6.034, 26.882, 32.916, 1.886, 4.924 / 21105683, Pedro Alves Berlinck, 6.034, 37.604, 43.638, 1.401, 8.617 / 21194902, Pedro Andrade de Abreu, 0.000, 18.658, 18.658, 1.994,

9.643 / 21105058, Pedro Andre da Costa Gouveia, 1.724, 7.470, 9.194, 0.000, 2.488 / 21186417, Pedro Antonio Couto Quintao, 0.000, 27.008, 27.008, 0.000, 2.139 / 21190727, Pedro Antonio de Souza Lima Boato Alves, 0.000, 16.090, 16.090, 0.000, 5.565 / 21175511, Pedro Antonio Olive Roseno, 3.448, 24.369, 27.817, 0.809, 6.613 / 21194862, Pedro Antonio Pereira da Silva, 7.758, 9.767, 17.525, 0.000, 2.647 / 21108613, Pedro Antonio Ximenes da Silva, 0.000, 9.893, 9.893, 0.701, 2.084 / 21108954, Pedro Araujo Pinto, 7.758, 31.282, 39.040, 1.401, 5.924 / 21185248, Pedro Arthur Alves dos Santos, 0.287, 18.226, 18.513, 0.701, 4.772 / 21196058, Pedro Arthur Carvalho de Almeida, 1.724, 20.652, 22.376, 1.401, 6.596 / 21175279, Pedro Arthur da Luz Miranda, 2.586, 22.358, 24.944, 0.809, 6.080 / 21109337, Pedro Arthur de Oliveira Borges, 2.586, 26.128, 28.714, 1.994, 4.916 / 21192548, Pedro Arthur Delfino da Silva Pires, 0.000, 15.909, 15.909, 0.108, 5.333 / 21187961, Pedro Arthur Lima dos Santos Felipe, 7.758, 38.484, 46.242, 1.994, 8.322 / 21175606, Pedro Arthur Rodrigues Almeida, 7.758, 28.445, 36.203, 0.000, 6.667 / 21168916, Pedro Arthur Silva Lobato, 5.459, 24.369, 29.828, 0.809, 6.250 / 21181705, Pedro Augusto Caixeta Bastos, 2.586, 42.489, 45.075, 1.401, 9.520 / 21176914, Pedro Augusto Castro Ribeiro, 0.287, 22.969, 23.256, 1.994, 5.254 / 21179297, Pedro Augusto Macedo Del Castilo, 0.862, 38.053, 38.915, 0.701, 9.810 / 21118351, Pedro Augusto Martins dos Santos, 7.758, 26.685, 34.443, 1.401, 0.000 / 21195036, Pedro Augusto Maruno de Barros, 3.448, 24.261, 27.709, 0.701, 7.294 / 21182566, Pedro Augusto Moraes Leal, 6.321, 19.753, 26.074, 0.216, 5.100 / 21188348, Pedro Augusto Moretti Moreira, 7.758, 39.886, 47.644, 0.809, 9.933 / 21114189, Pedro Augusto Pinto Maldonado, 0.000, 14.239, 14.239, 1.886, 4.322 / 21110836, Pedro Augusto Reis Brandao, 1.149, 15.658, 16.807, 1.293, 4.593 / 21109548, Pedro Augusto Ribeiro Faitarone Bessa, 9.482, 31.857, 41.339, 1.401, 6.375 / 21193625, Pedro Austro Gurgel da Silveira, 4.310, 39.364, 43.674, 0.000, 7.969 / 21170175, Pedro Barbosa Freire, 2.586, 16.503, 19.089, 0.701, 8.850 / 21106875, Pedro Barron Moura, 9.482, 23.273, 32.755, 2.586, 3.097 / 21103764, Pedro Batista Martins, 3.448, 12.066, 15.514, 0.000, 4.064 / 21191660, Pedro Bittar Blaese, 1.149, 17.526, 18.675, 0.000, 5.420 / 21193542, Pedro Borges Mendes Silva, 0.000, 29.594, 29.594, 2.586, 7.714 / 21109280, Pedro Braga, 0.862, 9.444, 10.306, 1.401, 5.619 / 21100847, Pedro Braga de Lima, 0.000, 7.468, 7.468, 0.000, 4.972 / 21117702, Pedro Caio Matos Alves, 2.586, 22.537, 25.123, 0.701, 3.416 / 21171157, Pedro Calderon Nunes, 7.758, 33.007, 40.765, 1.401, 9.071 / 21177787, Pedro Camilo Vendramini Pereira, 0.000, 7.181, 7.181, 0.000, 0.000 / 21114587, Pedro Canonico Muller Maestrelli, 7.758, 38.179, 45.937, 1.401, 4.533 / 21115141, Pedro Carlos Vieira de Bonfim, 0.287, 9.193, 9.480, 2.586, 4.286 / 21103785, Pedro Carrillo Pinheiro Machado, 6.896, 24.406, 31.302, 1.994, 5.818 / 21196708, Pedro Carvalho Carrijo, 0.000, 22.697, 22.697, 0.000, 6.556 / 21194613, Pedro Carvalho Guedes Sansevero, 9.482, 29.882, 39.364, 2.586, 9.517 / 21192678, Pedro Carvalho Roncato Rodrigues, 7.758, 32.432, 40.190, 1.401, 6.800 / 21115812, Pedro Caxito Nery dos Santos, 2.586, 8.043, 10.629, 0.000, 1.625 / 21197998, Pedro Cerqueira Rosa de Resende, 9.482, 29.558, 39.040, 1.401, 8.074 / 21103218, Pedro Cesar Alves Ferreira, 2.586, 20.347, 22.933, 0.809, 4.964 / 21174833, Pedro Cezar Pires Henriques, 7.758, 21.800, 29.558, 1.401, 7.037 / 21178815, Pedro Cezar Silva Ferreira, 8.620, 38.178, 46.798, 1.401, 8.853 / 21185109, Pedro Coelho Souza Caixeta, 0.862, 20.669, 21.531, 1.994, 5.742 / 21170045, Pedro Daufenbach de Moura, 8.620, 47.392, 56.012, 1.994, 9.933 / 21184034, Pedro Davi Farias Gaspar, 6.896, 26.093, 32.989, 0.809, 5.866 / 21196715, Pedro de Abreu Henriques, 0.000, 20.040, 20.040, 0.216, 7.000 / 21176250, Pedro de Araujo Rocha Guedes, 6.034, 29.577, 35.611, 1.994, 9.533 / 21169226, Pedro de Carvalho Ferreira, 7.758, 20.381, 28.139, 1.994, 0.114 / 21182146, Pedro de Carvalho Marinho, 8.620, 19.359, 27.979, 0.108, 8.550 / 21108698, Pedro de Castro Licio, 7.758, 16.664, 24.422, 0.000, 7.149 / 21116974, Pedro de Figueiredo Souza, 7.758, 31.282, 39.040, 1.401, 8.621 / 21100105, Pedro de Lacerda Rangel, 1.724, 18.676, 20.400, 0.000, 6.262 / 21194931, Pedro de Oliveira Calcado, 9.482, 39.364, 48.846, 2.586, 6.991 / 21112172, Pedro de Paiva Rosa Vaz, 7.758, 25.823, 33.581, 1.401, 7.391 / 21105747, Pedro Dias Tosta de Oliveira, 9.482, 38.501, 47.983, 0.000, 9.571 / 21179415, Pedro dos Santos Garcia, 6.034, 25.697, 31.731, 0.701, 8.000 / 21113237, Pedro dos Santos Neves, 2.586, 23.847, 26.433, 2.586, 5.973 / 21101338, Pedro dos Santos Reis, 0.000, 30.691, 30.691, 0.809, 7.852 / 21179753, Pedro Druck Montalvao Reis, 3.448, 24.423, 27.871, 0.000, 8.164 / 21179697, Pedro Eduardo Aguiar Fini, 4.310, 32.181, 36.491, 2.586, 9.636 / 21184458, Pedro Emanuel Fernandes

Matos, 1.149, 34.713, 35.862, 0.809, 5.067 / 21186014, Pedro Etcheverria Souza, 4.597, 21.406, 26.003, 1.293, 5.625 / 21198180, Pedro Faleiro Ribeiro, 0.000, 0.000, 0.000, 0.809, 3.167 / 21113663, Pedro Feitosa Simplicio Maranhao, 0.862, 23.506, 24.368, 0.809, 5.493 / 21178686, Pedro Feldhaus Luciano, 4.310, 23.686, 27.996, 0.701, 6.060 / 21175214, Pedro Felipe Campos da Silva, 1.149, 17.204, 18.353, 1.401, 5.969 / 21116445, Pedro Felipe Silva Lima, 2.586, 22.932, 25.518, 0.809, 7.961 / 21109510, Pedro Felipe Souza de Melo, 2.586, 0.285, 2.871, 0.000, 3.656 / 21100936, Pedro Fernandes de Sousa, 2.586, 22.122, 24.708, 2.586, 0.349 / 21199761, Pedro Ferraz Barroso, 0.000, 11.780, 11.780, 0.000, 6.333 / 21108652, Pedro Ferreira Barbosa Vaz, 7.758, 16.089, 23.847, 0.000, 8.333 / 21176179, Pedro Ferreira Machado, 0.862, 20.113, 20.975, 0.000, 4.833 / 21115629, Pedro Fonseca Soares, 2.586, 17.525, 20.111, 0.000, 4.794 / 21180727, Pedro Frederick da Costa Rezende, 8.620, 42.112, 50.732, 1.886, 9.241 / 21186972, Pedro Freire Castanheira, 6.034, 40.209, 46.243, 1.994, 8.690 / 21180232, Pedro Freitas Safons, 0.000, 6.894, 6.894, 0.000, 0.000 / 21100272, Pedro Gabriel Mourao Pontes, 1.149, 16.791, 17.940, 0.701, 5.203 / 21105248, Pedro Gabriel Oliveira Soares, 0.287, 19.824, 20.111, 0.000, 5.722 / 21170824, Pedro Garcia Vilanova, 7.758, 32.431, 40.189, 1.401, 6.560 / 21107497, Pedro Godoi Goncalves de Oliveira, 7.758, 24.709, 32.467, 0.000, 8.815 / 21198060, Pedro Goncalves Rocha, 6.034, 44.374, 50.408, 0.701, 9.130 / 21190749, Pedro Heitor de Oliveira Azevedo Gomes, 8.620, 33.565, 42.185, 0.809, 1.657 / 21189760, Pedro Henrik Castro Silva, 0.000, 31.031, 31.031, 0.000, 7.465 / 21114685, Pedro Henrique, 7.758, 22.357, 30.115, 0.809, 7.407 / 21196149, Pedro Henrique Abrantes Botelho, 6.034, 27.870, 33.904, 0.000, 7.600 / 21189522, Pedro Henrique Abreu Detogne, 3.448, 2.872, 6.320, 0.000, 0.000 / 21186786, Pedro Henrique Abreu Nogueira, 0.000, 21.835, 21.835, 0.000, 2.734 / 21187070, Pedro Henrique Alencar de Araujo, 2.586, 17.509, 20.095, 1.994, 7.750 / 21174267, Pedro Henrique Alves Castello Branco, 8.620, 25.698, 34.318, 0.701, 6.952 / 21169007, Pedro Henrique Alves Oliveira, 0.287, 22.124, 22.411, 0.000, 9.739 / 21199072, Pedro Henrique Alves Pereira, 0.000, 14.311, 14.311, 0.809, 6.223 / 21182085, Pedro Henrique Alves Xavier, 2.586, 32.702, 35.288, 0.809, 9.429 / 21172311, Pedro Henrique Americo de Sa, 7.758, 42.794, 50.552, 1.994, 5.134 / 21176349, Pedro Henrique Andrade Araujo, 0.287, 31.892, 32.179, 2.586, 7.813 / 21172982, Pedro Henrique Antunes de Oliveira, 4.597, 36.203, 40.800, 0.000, 6.966 / 21197135, Pedro Henrique Azevedo Pereira, 6.034, 25.859, 31.893, 0.000, 5.378 / 21101403, Pedro Henrique Balbino Oliveira dos Santos, 0.862, 24.836, 25.698, 0.701, 8.960 / 21167769, Pedro Henrique Barbosa Fernandes, 7.758, 24.960, 32.718, 1.401, 3.500 / 21102150, Pedro Henrique Barcelos de Carvalho, 3.448, 13.504, 16.952, 2.586, 8.416 / 21110443, Pedro Henrique Barreto Ribeiro, 5.172, 3.447, 8.619, 0.000, 4.513 / 21107921, Pedro Henrique Bezerra Goncalves, 4.310, 4.309, 8.619, 0.000, 4.928 / 21117961, Pedro Henrique Borges Batista, 0.287, 0.000, 0.287, 0.701, 4.274 / 21188263, Pedro Henrique Braga da Silva, 6.034, 39.634, 45.668, 1.994, 8.547 / 21114871, Pedro Henrique Brum, 0.000, 2.423, 2.423, 0.701, 5.173 / 21115201, Pedro Henrique Camargo Branquinho Trentini, 4.310, 26.720, 31.030, 2.586, 0.917 / 21194570, Pedro Henrique Candido dos Santos, 2.011, 6.893, 8.904, 0.000, 3.715 / 21106617, Pedro Henrique Cardoso Melo, 4.310, 10.055, 14.365, 0.000, 0.000 / 21184579, Pedro Henrique Cerqueira Andrade, 1.149, 11.743, 12.892, 1.401, 6.333 / 21187740, Pedro Henrique Claudino Lima, 0.000, 18.641, 18.641, 1.401, 8.345 / 21189112, Pedro Henrique Costa Matos, 2.586, 26.847, 29.433, 0.701, 7.233 / 21183878, Pedro Henrique Cunha Maceno, 2.586, 16.790, 19.376, 0.701, 6.786 / 21118547, Pedro Henrique Cunha Maia, 0.000, 21.388, 21.388, 0.701, 4.717 / 21110227, Pedro Henrique da Costa Medeiros, 0.000, 27.852, 27.852, 1.994, 6.259 / 21172483, Pedro Henrique da Costa Ribeiro, 2.011, 14.329, 16.340, 1.401, 6.714 / 21106162, Pedro Henrique da Silva Bitencourt de Melo, 2.586, 20.094, 22.680, 1.994, 5.242 / 21109462, Pedro Henrique da Silva Cardoso, 7.758, 17.813, 25.571, 2.586, 7.833 / 21179141, Pedro Henrique da Silva Lima, 7.758, 25.284, 33.042, 0.000, 7.667 / 21192378, Pedro Henrique da Silva Pinto, 5.172, 39.526, 44.698, 1.886, 8.667 / 21105937, Pedro Henrique da Silva Reis, 6.034, 20.346, 26.380, 0.809, 8.416 / 21169241, Pedro Henrique da Silva Xavier, 2.011, 24.565, 26.576, 1.293, 5.134 / 21195400, Pedro Henrique de Aragao Pereira, 4.310, 0.000, 4.310, 0.216, 2.084 / 21089853, Pedro Henrique de Araujo Paiva, 4.310, 16.663, 20.973, 2.586, 9.500 / 21174605, Pedro Henrique de Bortoli Oliveira, 5.172, 30.025, 35.197, 1.293, 6.600 / 21179032, Pedro Henrique de Castro Bittencourt,

2.586, 24.423, 27.009, 0.000, 6.611 / 21193790, Pedro Henrique de Freitas Carvalho, 0.000, 22.285, 22.285, 1.886, 5.256 / 21172250, Pedro Henrique de Lemos Pereira Ramos, 0.000, 8.744, 8.744, 0.701, 5.407 / 21188539, Pedro Henrique de Oliveira, 0.287, 23.974, 24.261, 0.701, 5.100 / 21175325, Pedro Henrique de Oliveira Marques, 6.896, 20.347, 27.243, 0.809, 6.833 / 21184012, Pedro Henrique de Oliveira Melo, 0.000, 15.658, 15.658, 1.293, 1.641 / 21101108, Pedro Henrique de Oliveira Mendes, 5.459, 10.344, 15.803, 0.000, 4.306 / 21170577, Pedro Henrique de Oliveira Neves, 0.287, 32.467, 32.754, 2.586, 8.641 / 21186880, Pedro Henrique de Oliveira Paulo, 2.586, 31.174, 33.760, 1.293, 4.285 / 21182737, Pedro Henrique de Paiva Silva, 4.310, 8.332, 12.642, 0.000, 0.000 / 21189252, Pedro Henrique de Sa Quartin de Matos, 6.896, 18.531, 25.427, 1.293, 8.463 / 21197676, Pedro Henrique de Sousa Marques, 2.586, 24.961, 27.547, 1.401, 0.378 / 21103701, Pedro Henrique de Souza Cruz, 2.011, 6.571, 8.582, 1.401, 6.641 / 21112268, Pedro Henrique de Souza Pereira, 5.459, 18.101, 23.560, 0.000, 6.319 / 21192471, Pedro Henrique Dias Carvalho, 6.034, 10.594, 16.628, 1.401, 9.455 / 21177917, Pedro Henrique Dias Gomes, 2.586, 0.000, 2.586, 0.000, 1.235 / 21114192, Pedro Henrique do Amaral Mendes, 0.862, 16.951, 17.813, 0.000, 2.648 / 21109724, Pedro Henrique do Prado Mendonca, 4.310, 24.673, 28.983, 1.401, 3.446 / 21192077, Pedro Henrique Dornelas Novais, 6.034, 26.685, 32.719, 1.401, 6.133 / 21100473, Pedro Henrique dos Reis Lopes, 7.758, 26.397, 34.155, 1.401, 6.783 / 21106991, Pedro Henrique Duarte Brito, 2.011, 21.836, 23.847, 0.000, 6.560 / 21102597, Pedro Henrique Dutra Ribeiro, 0.000, 14.652, 14.652, 0.000, 0.294 / 21109621, Pedro Henrique Engel Tavares, 3.448, 23.848, 27.296, 0.000, 5.000 / 21196742, Pedro Henrique Felix dos Santos, 2.586, 2.296, 4.882, 0.000, 3.464 / 21182595, Pedro Henrique Fernandes, 6.034, 19.537, 25.571, 0.000, 5.404 / 21199565, Pedro Henrique Ferreira, 1.724, 5.296, 7.020, 0.701, 8.116 / 21190882, Pedro Henrique Ferreira Lima Martins, 0.000, 0.000, 0.000, 0.000, 0.000 / 21107458, Pedro Henrique Ferreira Menezes, 7.758, 16.915, 24.673, 1.401, 7.953 / 21180667, Pedro Henrique Ferreira Xavier, 3.735, 22.376, 26.111, 1.401, 8.250 / 21194297, Pedro Henrique Figueira Santiago, 9.482, 37.891, 47.373, 1.401, 9.407 / 21197988, Pedro Henrique Fontes Wisnesky, 0.000, 12.068, 12.068, 0.000, 4.666 / 21117041, Pedro Henrique Fortuna Martins Rocha, 6.896, 25.285, 32.181, 0.000, 8.500 / 21172749, Pedro Henrique Galdino de Andrade Wollmann, 9.482, 31.858, 41.340, 1.401, 6.120 / 21171417, Pedro Henrique Gomes Brasil, 3.448, 31.570, 35.018, 1.401, 6.333 / 21191809, Pedro Henrique Gomes Ferreira, 1.149, 31.282, 32.431, 1.401, 5.767 / 21181294, Pedro Henrique Gomes Rodrigues, 1.149, 9.750, 10.899, 1.994, 6.000 / 21102158, Pedro Henrique Goncalves, 6.034, 17.939, 23.973, 0.701, 5.780 / 21186233, Pedro Henrique Goncalves Moreira, 3.448, 21.225, 24.673, 1.401, 7.583 / 21194374, Pedro Henrique Goncalves Saraiva, 9.482, 26.667, 36.149, 0.809, 5.233 / 21111078, Pedro Henrique Gouvea Ribeiro, 0.000, 11.169, 11.169, 1.401, 4.077 / 21178890, Pedro Henrique Hoepers de Souza, 0.000, 33.600, 33.600, 1.994, 7.000 / 21192694, Pedro Henrique Inacio dos Santos, 2.586, 25.698, 28.284, 0.701, 4.407 / 21108425, Pedro Henrique Lima Araujo, 2.586, 16.610, 19.196, 0.809, 0.000 / 21176956, Pedro Henrique Lopes da Silva Almeida, 0.287, 0.000, 0.287, 0.108, 5.174 / 21104073, Pedro Henrique Lopes Melo, 7.758, 44.500, 52.258, 1.401, 7.926 / 21178869, Pedro Henrique Lopes Queiroga, 6.896, 23.237, 30.133, 1.401, 6.373 / 21192445, Pedro Henrique Magalhaes Alves, 3.735, 32.898, 36.633, 1.293, 3.583 / 21172531, Pedro Henrique Marinho Leite, 2.873, 23.794, 26.667, 0.809, 8.058 / 21171879, Pedro Henrique Meireles Reis, 3.735, 13.180, 16.915, 1.401, 6.267 / 21193129, Pedro Henrique Mem de Sa Fialho Ramos, 0.287, 18.622, 18.909, 0.809, 4.012 / 21102296, Pedro Henrique Mendes de Almeida, 9.482, 22.088, 31.570, 1.401, 4.553 / 21105356, Pedro Henrique Mendes de Sousa, 6.896, 23.973, 30.869, 0.701, 4.201 / 21118435, Pedro Henrique Mendes Martins, 4.310, 39.921, 44.231, 1.994, 6.333 / 21180551, Pedro Henrique Menezes dos Santos, 6.034, 36.491, 42.525, 2.586, 6.333 / 21185882, Pedro Henrique Monteiro Marques, 0.862, 28.679, 29.541, 0.809, 4.733 / 21168668, Pedro Henrique Monteiro Nascimento, 0.000, 23.542, 23.542, 1.994, 6.000 / 21115518, Pedro Henrique Monteiro Serpa, 6.034, 13.916, 19.950, 0.701, 6.053 / 21194151, Pedro Henrique Montenegro Luz Moura, 2.586, 28.696, 31.282, 1.401, 4.651 / 21192226, Pedro Henrique Oliveira de Souza, 0.287, 13.467, 13.754, 1.401, 3.570 / 21177393, Pedro Henrique Oliveira dos Reis, 6.896, 41.358, 48.254, 1.994, 7.360 / 21176976, Pedro Henrique Oliveira dos Santos, 2.586, 2.710, 5.296, 0.701, 6.106 / 21107743, Pedro Henrique Oliveira

Matos, 6.034, 13.144, 19.178, 0.216, 6.285 / 21168351, Pedro Henrique Paulino Hohenbach, 8.620, 11.187, 19.807, 1.994, 6.333 / 21184038, Pedro Henrique Pereira Martins, 4.310, 28.966, 33.276, 0.809, 4.667 / 21188523, Pedro Henrique Pinho Batista, 6.034, 4.812, 10.846, 0.216, 5.710 / 21106016, Pedro Henrique Portela Reis, 2.011, 25.518, 27.529, 0.809, 6.788 / 21177657, Pedro Henrique Queiroz Dias, 6.896, 32.055, 38.951, 1.886, 3.433 / 21101912, Pedro Henrique Regis da Cruz, 5.172, 14.042, 19.214, 1.401, 8.693 / 21189723, Pedro Henrique Reis Ribeiro, 4.597, 16.809, 21.406, 1.293, 6.864 / 21104245, Pedro Henrique Ribeiro Campos, 7.758, 0.393, 8.151, 0.108, 5.369 / 21173500, Pedro Henrique Ribeiro de Araujo, 0.000, 22.825, 22.825, 0.701, 3.962 / 21185849, Pedro Henrique Rocha de Medeiros, 8.620, 37.910, 46.530, 1.994, 7.034 / 21177154, Pedro Henrique Rodrigues Cardoso, 4.310, 24.997, 29.307, 0.000, 6.262 / 21191149, Pedro Henrique Rodrigues Dias, 6.034, 25.500, 31.534, 0.216, 4.222 / 21197706, Pedro Henrique Rodrigues Nascimento, 6.896, 24.369, 31.265, 0.809, 4.166 / 21172644, Pedro Henrique Rodrigues Pereira, 1.149, 15.801, 16.950, 0.000, 3.967 / 21190927, Pedro Henrique Romao da Silva, 6.034, 24.387, 30.421, 1.401, 5.163 / 21101303, Pedro Henrique Rosena Cardoso, 2.586, 19.106, 21.692, 1.293, 8.190 / 21190725, Pedro Henrique Rufino de Oliveira, 0.862, 17.633, 18.495, 0.108, 3.500 / 21192464, Pedro Henrique Salviano Araruna, 2.586, 18.047, 20.633, 0.809, 9.000 / 21181244, Pedro Henrique Santos da Silva, 0.000, 12.066, 12.066, 0.000, 0.000 / 21182843, Pedro Henrique Santos Nogueira, 4.310, 23.794, 28.104, 0.809, 6.900 / 21184488, Pedro Henrique Santos Souza, 0.287, 18.927, 19.214, 1.401, 5.933 / 21171484, Pedro Henrique Silva de Mesquita, 5.459, 28.858, 34.317, 0.701, 7.793 / 21115883, Pedro Henrique Silva de Oliveira, 7.758, 22.699, 30.457, 0.000, 2.334 / 21117917, Pedro Henrique Silva Rodrigues, 2.586, 13.790, 16.376, 0.000, 4.137 / 21100922, Pedro Henrique Simplicio Soares, 0.000, 23.847, 23.847, 0.000, 6.116 / 21106763, Pedro Henrique Siqueira Fleury Alves, 6.034, 11.061, 17.095, 1.293, 9.190 / 21102271, Pedro Henrique Soares de Souza Marcal, 0.000, 9.356, 9.356, 1.886, 5.500 / 21179610, Pedro Henrique Soares Fernandes, 7.758, 53.408, 61.166, 1.401, 9.267 / 21187477, Pedro Henrique Sousa Antistenes, 1.149, 16.232, 17.381, 1.293, 0.000 / 21102425, Pedro Henrique Souza de Oliveira, 7.758, 11.025, 18.783, 0.108, 8.904 / 21170349, Pedro Henrique Souza Lins, 2.586, 14.365, 16.951, 0.000, 6.500 / 21109140, Pedro Henrique Sponchiado, 0.287, 16.196, 16.483, 0.108, 0.000 / 21117800, Pedro Henrique Sprenger do Nascimento, 0.287, 13.503, 13.790, 0.000, 6.944 / 21109000, Pedro Henrique Storto Muller Diniz, 2.586, 7.128, 9.714, 0.809, 4.889 / 21179330, Pedro Henrique Teixeira de Souza, 6.896, 14.492, 21.388, 0.701, 0.000 / 21109833, Pedro Henrique Teixeira Silva, 0.862, 21.674, 22.536, 0.701, 6.476 / 21184075, Pedro Henrique Viana de Oliveira, 1.724, 12.768, 14.492, 0.701, 3.234 / 21188260, Pedro Henrique Vieira de Oliveira Silva, 6.896, 17.525, 24.421, 0.000, 6.179 / 21169851, Pedro Henrique Vieira Soares, 6.034, 24.853, 30.887, 1.293, 5.188 / 21196164, Pedro Henrique Zanatta Nogueira, 0.000, 12.876, 12.876, 0.809, 4.333 / 21199602, Pedro Henriques de Azevedo, 7.758, 35.611, 43.369, 1.994, 9.120 / 21177306, Pedro Henryque, 0.000, 18.513, 18.513, 0.701, 3.512 / 21185580, Pedro Hugo Rodrigues Barbosa, 6.034, 38.897, 44.931, 0.108, 7.929 / 21104315, Pedro Ian Guedes de Carvalho, 5.172, 17.958, 23.130, 1.293, 6.166 / 21109326, Pedro Ivo Costa Padilha da Silveira, 0.287, 16.216, 16.503, 0.701, 3.702 / 21100243, Pedro Jocelio de Souza Medeiro, 0.000, 18.532, 18.532, 1.293, 9.407 / 21103850, Pedro Jonas Martins da Silva Ribeiro, 3.448, 21.945, 25.393, 0.108, 8.100 / 21103834, Pedro Jonas Silva de Sousa Filho, 0.287, 20.398, 20.685, 0.000, 5.167 / 21100971, Pedro Jose Lemes Ribeiro da Silva, 1.724, 22.358, 24.082, 0.809, 3.552 / 21180177, Pedro Juan Marques de Mendonca, 4.310, 17.186, 21.496, 0.809, 5.500 / 21190029, Pedro Kalebe Roque Silva, 1.149, 13.216, 14.365, 0.000, 3.889 / 21199842, Pedro Lemos Marques, 0.287, 7.181, 7.468, 0.000, 5.621 / 21178500, Pedro Lima Guimaraes, 3.735, 36.203, 39.938, 0.000, 9.067 / 21106024, Pedro Linhares Melo, 7.758, 25.715, 33.473, 1.293, 2.274 / 21199153, Pedro Lino Almeida Putencio, 1.724, 18.064, 19.788, 1.401, 6.000 / 21182882, Pedro Lino Vianna, 6.896, 32.989, 39.885, 0.809, 5.238 / 21178902, Pedro Lira de Moraes Neto, 3.735, 10.629, 14.364, 0.000, 3.533 / 21192791, Pedro Lopes Albernaz, 6.896, 18.622, 25.518, 0.809, 9.393 / 21190325, Pedro Luca Rocha Manera, 6.034, 24.369, 30.403, 0.809, 7.182 / 21111446, Pedro Lucas, 0.000, 0.000, 0.000, 0.000, 6.190 / 21189993, Pedro Lucas Alves da Silva Cruz, 4.310, 10.612, 14.922, 1.994, 5.408 / 21111564, Pedro Lucas Alves dos Santos, 0.000, 18.065, 18.065, 1.401, 5.391 / 21196776, Pedro Lucas Barbosa da Silva, 6.896,

20.399, 27.295, 2.586, 5.250 / 21190255, Pedro Lucas Caixeta Cardoso da Silva, 6.896, 32.702, 39.598, 0.809, 4.376 / 21117506, Pedro Lucas de Oliveira, 0.000, 7.182, 7.182, 0.000, 5.667 / 21115034, Pedro Lucas Flores da Silva, 0.000, 27.243, 27.243, 0.809, 5.965 / 21117995, Pedro Lucas Garcia Marrra, 0.000, 15.803, 15.803, 0.000, 5.305 / 21170705, Pedro Lucas Lopes de Melo, 3.448, 25.554, 29.002, 1.994, 7.111 / 21182749, Pedro Lucas Muniz da Silva, 0.287, 17.652, 17.939, 0.701, 3.596 / 21101838, Pedro Lucas Peixoto Rocha, 1.149, 31.840, 32.989, 0.809, 5.600 / 21197491, Pedro Lucas Rodrigues Toe, 6.034, 40.513, 46.547, 2.586, 9.120 / 21112413, Pedro Lucas Silva, 1.149, 26.991, 28.140, 1.994, 8.733 / 21183346, Pedro Lucas Silva Rocha, 0.000, 23.238, 23.238, 1.401, 3.257 / 21192224, Pedro Lucas Silva Rocha, 2.011, 31.030, 33.041, 2.586, 6.148 / 21199421, Pedro Lucas Souza Barros, 2.586, 0.141, 2.727, 1.293, 5.057 / 21114849, Pedro Lucas Tavares de Souza Rodrigues, 0.862, 16.627, 17.489, 1.401, 6.060 / 21178959, Pedro Luiz Rodrigues Andrade, 3.448, 45.075, 48.523, 1.401, 9.037 / 21190493, Pedro Lukas Silveira Costa, 7.758, 32.127, 39.885, 0.809, 8.889 / 21114720, Pedro Maciel Neto, 7.758, 9.481, 17.239, 0.000, 5.149 / 21182642, Pedro Madia Soldi, 2.586, 8.726, 11.312, 0.108, 8.033 / 21197018, Pedro Magno Rabelo Teles, 5.172, 12.068, 17.240, 0.000, 8.096 / 21109634, Pedro Manoel Batista de Moura, 0.000, 5.746, 5.746, 0.000, 4.728 / 21110506, Pedro Manoel de Jesus Silva Vital, 0.862, 6.553, 7.415, 0.809, 2.167 / 21115571, Pedro Manuel da Silva Fernandes, 2.586, 15.370, 17.956, 1.293, 5.595 / 21195592, Pedro Marcinoni Varao Ribeiro Vieira da Rosa, 6.896, 50.570, 57.466, 2.586, 9.857 / 21173574, Pedro Marco Ribeiro Pontes, 8.620, 12.176, 20.796, 0.108, 9.655 / 21188792, Pedro Marcos Teixeira Barbosa, 2.586, 14.581, 17.167, 0.216, 4.314 / 21191519, Pedro Marques Lourenco de Souza, 3.448, 10.757, 14.205, 0.701, 5.948 / 21194807, Pedro Marques Mori Passarinho, 6.034, 27.565, 33.599, 1.994, 2.557 / 21117166, Pedro Martin Damasceno Seltz, 2.586, 25.806, 28.392, 0.809, 9.310 / 21182755, Pedro Martins de Melo, 7.758, 18.962, 26.720, 0.000, 0.000 / 21193692, Pedro Matos Araujo Marques, 0.000, 13.739, 13.739, 0.809, 6.476 / 21175223, Pedro Matos dos Santos, 2.011, 26.146, 28.157, 2.586, 4.952 / 21189673, Pedro Medeiros dos Santos, 4.310, 0.000, 4.310, 0.701, 6.960 / 21102727, Pedro Meireles Correia, 0.287, 27.547, 27.834, 1.401, 3.333 / 21108031, Pedro Meloni Gilioli, 2.011, 20.650, 22.661, 1.401, 5.444 / 21178531, Pedro Menezes Goncalves de Almeida, 3.448, 13.342, 16.790, 0.701, 6.828 / 21111600, Pedro Miguel Cavalheiro Inacio, 0.287, 7.129, 7.416, 0.809, 6.795 / 21100427, Pedro Miguel de Lima Oliveira, 6.034, 22.411, 28.445, 0.000, 2.533 / 21189604, Pedro Miguel de Moura, 6.034, 11.653, 17.687, 1.886, 8.560 / 21113324, Pedro Miguel dos Santos, 4.310, 15.748, 20.058, 0.809, 4.436 / 21179007, Pedro Miguel Silva, 6.896, 31.480, 38.376, 1.886, 6.148 / 21186103, Pedro Mogrovejo Brasil, 4.310, 11.457, 15.767, 1.401, 3.833 / 21171705, Pedro Muniz Cherulli, 2.586, 30.420, 33.006, 1.401, 8.860 / 21195875, Pedro Murilo Batista Ferreira, 2.011, 21.531, 23.542, 1.994, 5.277 / 21195587, Pedro Nassaralla Cabral Bijos, 0.000, 32.145, 32.145, 1.401, 6.564 / 21177805, Pedro Nogueira da Silva Santana, 5.172, 24.370, 29.542, 0.809, 6.685 / 21107413, Pedro Oliveira de Faria Pereira, 2.586, 37.604, 40.190, 1.401, 9.083 / 21110823, Pedro Oliveira Machado, 2.586, 29.881, 32.467, 2.586, 7.060 / 21178119, Pedro Oliveira Rocha, 8.620, 21.514, 30.134, 1.401, 6.500 / 21109323, Pedro Oliveira Sobreira, 2.586, 1.436, 4.022, 0.000, 4.902 / 21110320, Pedro Otto Campos de Quadros, 7.758, 30.025, 37.783, 1.293, 8.976 / 21180274, Pedro Paranagua de Faria Gripp, 8.620, 33.887, 42.507, 1.994, 7.352 / 21105331, Pedro Paulo Almeida Araujo, 1.149, 30.708, 31.857, 1.401, 5.900 / 21193731, Pedro Paulo Alves Dias dos Santos, 3.735, 4.846, 8.581, 1.401, 3.621 / 21113564, Pedro Paulo Bispo Mendonca, 0.862, 8.617, 9.479, 0.000, 5.559 / 21111675, Pedro Paulo da Matta Porto, 7.758, 18.621, 26.379, 0.809, 0.000 / 21172836, Pedro Paulo de Azevedo Peixoto, 2.011, 26.559, 28.570, 0.701, 4.322 / 21118603, Pedro Paulo de Deus Andrade, 9.482, 19.825, 29.307, 0.000, 6.533 / 21187897, Pedro Paulo de Oliveira Alves Gouvea, 9.482, 19.233, 28.715, 1.994, 6.116 / 21195950, Pedro Paulo Martins Peliceri, 2.873, 25.158, 28.031, 1.886, 6.200 / 21174290, Pedro Paulo Menezes Kishimoto, 4.310, 47.948, 52.258, 1.401, 9.259 / 21191857, Pedro Paulo Nonato Veras Fonseca de Albuquerque, 0.000, 27.259, 27.259, 1.401, 6.112 / 21183732, Pedro Paulo Soares de Melo Nogueira Macini, 0.000, 0.000, 0.000, 0.000, 5.119 / 21197463, Pedro Pereira Barreto, 7.183, 11.905, 19.088, 0.701, 3.391 / 21192532, Pedro Pereira da Silva, 0.287, 23.111, 23.398, 0.701, 8.141 / 21176736, Pedro Pereira Dutra, 2.586, 21.692, 24.278, 1.293, 6.462 / 21183704, Pedro Pereira Miranda, 2.011, 7.002, 9.013, 0.108,

6.400 / 21115272, Pedro Philipe da Costa Aguiar, 0.000, 10.343, 10.343, 0.000, 5.852 / 21180399, Pedro Pinheiro Araujo, 0.000, 17.383, 17.383, 1.293, 6.050 / 21189797, Pedro Pinheiro Rodrigues, 9.482, 38.449, 47.931, 0.809, 5.088 / 21174967, Pedro Pinto de Castro Ferreira, 7.758, 36.454, 44.212, 1.401, 5.440 / 21197604, Pedro Pires Pedreira, 0.287, 8.187, 8.474, 1.293, 2.246 / 21110468, Pedro Prado Soares Aguiar, 1.724, 24.996, 26.720, 0.000, 0.084 / 21195434, Pedro Rafael Santos Pignata, 0.000, 23.093, 23.093, 0.108, 1.810 / 21109188, Pedro Rafael Soares Moreira da Silva, 4.310, 23.560, 27.870, 0.000, 5.923 / 21176169, Pedro Regis Rezende Rocha Nunes, 7.758, 33.006, 40.764, 1.401, 8.904 / 21112994, Pedro Reis Morais Chaves, 6.034, 21.262, 27.296, 0.000, 8.571 / 21176997, Pedro Reis Quintana Quilliao, 7.758, 33.617, 41.375, 2.586, 8.720 / 21118553, Pedro Renato de Freitas Alves, 2.586, 16.952, 19.538, 0.000, 2.417 / 21198314, Pedro Ribeiro Lagos, 6.034, 33.007, 39.041, 1.401, 9.200 / 21115595, Pedro Roberto Miranda de Carvalho, 4.310, 30.456, 34.766, 0.000, 6.800 / 21188581, Pedro Rocha Gama, 9.482, 11.906, 21.388, 0.701, 8.261 / 21103690, Pedro Rodrigo Santana de Oliveira, 5.172, 24.943, 30.115, 0.809, 2.874 / 21174076, Pedro Rodrigues da Cunha Coutinho, 4.310, 23.399, 27.709, 0.701, 9.120 / 21192462, Pedro Rodrigues de Araujo, 6.034, 31.570, 37.604, 1.401, 7.241 / 21190632, Pedro Rodrigues de Lima Santos, 6.034, 26.990, 33.024, 1.994, 5.766 / 21112073, Pedro Rodrigues Luiz Ferreira, 6.896, 54.880, 61.776, 2.586, 9.600 / 21190568, Pedro Rodrigues Santos, 0.000, 20.363, 20.363, 1.401, 6.190 / 21187690, Pedro Romero Santos, 7.758, 33.329, 41.087, 2.586, 7.455 / 21171895, Pedro Roque Braga, 1.149, 10.630, 11.779, 0.000, 0.996 / 21179451, Pedro Saito Pinto Ducaux, 4.597, 27.817, 32.414, 0.809, 5.564 / 21101461, Pedro Salgado Sant Anna, 9.482, 30.044, 39.526, 1.886, 9.680 / 21198487, Pedro Santa Brigida Quartieri, 3.735, 36.042, 39.777, 0.701, 4.476 / 21192336, Pedro Santiago Mendes, 1.724, 20.077, 21.801, 1.401, 6.166 / 21185249, Pedro Santos Cartaxo Barbosa, 7.758, 29.146, 36.904, 0.701, 5.203 / 21179961, Pedro Santos Pechir Gomes, 9.482, 52.277, 61.759, 1.994, 9.040 / 21186975, Pedro Santos Rocha, 4.310, 23.093, 27.403, 0.108, 7.667 / 21172671, Pedro Schetino Takaki, 1.724, 21.101, 22.825, 0.701, 8.948 / 21194958, Pedro Shindi Alves Yoshida, 2.586, 28.696, 31.282, 1.401, 8.000 / 21191634, Pedro Silva Vasconcelos, 6.034, 25.571, 31.605, 2.586, 9.733 / 21196649, Pedro Simoes Marostegan e Carneiro, 6.034, 19.824, 25.858, 0.000, 7.350 / 21169449, Pedro Siqueira Galvao, 9.482, 11.762, 21.244, 1.994, 5.426 / 21105679, Pedro Sousa Silva, 4.310, 19.411, 23.721, 1.886, 0.000 / 21191474, Pedro Souza de Sa, 7.183, 10.918, 18.101, 0.000, 6.186 / 21112559, Pedro Spindola Baiocchi Lousa, 0.000, 19.358, 19.358, 0.108, 2.200 / 21105951, Pedro Tavares Silva Melo, 5.172, 8.744, 13.916, 0.701, 3.377 / 21101183, Pedro Tavares Yung, 3.735, 25.679, 29.414, 0.108, 3.560 / 21188104, Pedro Teixeira de Carvalho, 6.896, 21.531, 28.427, 1.994, 2.500 / 21169279, Pedro Thaide Siqueira Soares, 0.862, 18.387, 19.249, 0.000, 0.000 / 21196209, Pedro Vargas dos Santos e Silva, 2.586, 40.225, 42.811, 2.586, 8.741 / 21183567, Pedro Veiga da Silva Andrade, 3.448, 52.007, 55.455, 2.586, 8.985 / 21113958, Pedro Vianna Duarte, 3.735, 7.612, 11.347, 1.293, 5.324 / 21112240, Pedro Victor Leite da Silva, 0.000, 10.342, 10.342, 0.000, 2.588 / 21105613, Pedro Victor Pires Lira, 4.310, 23.794, 28.104, 0.809, 1.713 / 21189859, Pedro Vidal Mendes, 7.758, 24.944, 32.702, 0.809, 9.382 / 21190898, Pedro Vieira de Araujo, 3.735, 21.512, 25.247, 1.401, 5.500 / 21182818, Pedro Vieitas e Souza, 7.758, 43.961, 51.719, 2.586, 9.133 / 21174699, Pedro Vilela de Oliveira Carvalho, 7.758, 45.685, 53.443, 2.586, 5.167 / 21169100, Pedro Vinicius de Andrade Santos, 2.586, 46.530, 49.116, 1.994, 7.333 / 21112562, Pedro Vinicius Dourado Sales, 0.862, 11.635, 12.497, 1.293, 6.333 / 21116233, Pedro Vinicius Medeiros Matys, 3.735, 15.173, 18.908, 0.809, 3.333 / 21112421, Pedro Vitor Barbosa Soares, 3.735, 10.054, 13.789, 0.000, 4.976 / 21101259, Pedro Vitor de Oliveira Pinto, 4.310, 31.157, 35.467, 0.701, 5.833 / 21100852, Pedro Vitor Gomes dos Santos, 3.448, 12.911, 16.359, 1.994, 8.070 / 21190457, Pedro Wagner da Silva Saldanha, 4.310, 11.491, 15.801, 0.000, 8.296 / 21113132, Pedro Yan Barros Magalhaes, 0.000, 8.331, 8.331, 0.000, 0.000 / 21195285, Penelope de Alencar Ritter, 6.896, 24.584, 31.480, 1.886, 4.701 / 21186331, Pericles dos Santos Alves Marreiro, 1.724, 22.986, 24.710, 0.000, 4.133 / 21105127, Perola Vitoria Regis, 6.896, 26.147, 33.043, 0.000, 2.186 / 21191958, Philipe Amancio Reis Caetano, 0.000, 9.875, 9.875, 0.108, 0.755 / 21112653, Philipe de Franca Araujo Oliveira, 0.000, 12.355, 12.355, 0.000, 3.417 / 21179874, Phillipi Gomes da Mota, 2.586, 20.238, 22.824, 0.701, 7.804 / 21172859, Phyllipe de Oliveira Trindade, 0.000, 3.733, 3.733, 0.000, 5.378 /

21196432, Pietra Bogado Costa Santos, 6.896, 20.113, 27.009, 0.000, 0.917 / 21177546, Pietra Campbell Simoes, 8.620, 40.226, 48.846, 2.586, 6.833 / 21102492, Pietra de La Cruz Moreira, 6.034, 14.491, 20.525, 0.701, 5.713 / 21100437, Pietra de Sousa do Canto, 4.310, 11.491, 15.801, 0.000, 5.797 / 21194073, Pietra Fagundes Lima, 7.758, 10.917, 18.675, 0.000, 9.143 / 21176724, Pietra Ferreira Lopes Pereira, 6.034, 15.102, 21.136, 1.886, 6.889 / 21106153, Pietra Paula de Oliveira Nadiceo, 0.000, 12.910, 12.910, 1.994, 7.000 / 21184543, Pietra Pereira Santos, 0.862, 27.852, 28.714, 1.994, 6.419 / 21113126, Pietra Pierro Aboim Ingles Martins, 0.000, 15.766, 15.766, 1.401, 8.417 / 21103080, Pietra Torini Trintinaglia, 3.448, 19.484, 22.932, 0.809, 6.960 / 21116659, Pietra Varandas Sanchez, 7.758, 37.065, 44.823, 2.586, 9.407 / 21108178, Pietro Collares Scotti, 9.482, 27.440, 36.922, 1.293, 8.880 / 21104078, Pietro Colvero Fontenla, 9.482, 26.721, 36.203, 0.000, 9.037 / 21188550, Pietro Giacomelli, 1.149, 26.576, 27.725, 1.293, 5.800 / 21110474, Pietro Henrique Gomes Alencar, 0.000, 13.504, 13.504, 0.000, 3.132 / 21102825, Pietro Ritchele de Oliveira Rodrigues, 9.482, 40.765, 50.247, 1.401, 6.250 / 21181437, Pilar Sattler da Silveira, 3.735, 33.581, 37.316, 1.401, 6.795 / 21169172, Pitter Rayson de Oliveira Ferreira, 4.310, 18.514, 22.824, 0.701, 5.539 / 21189498, Poliana Martins Caixeta Avelar, 0.000, 16.090, 16.090, 0.000, 5.533 / 21111932, Polianna Borges de Andrade, 7.758, 25.284, 33.042, 0.000, 6.245 / 21192413, Polliana Gomes Pimentel, 0.000, 23.811, 23.811, 1.401, 6.116 / 21104039, Pollyana Ferreira Gomes, 5.172, 7.470, 12.642, 0.000, 0.000 / 21111845, Polyanna Rodrigues Silva, 2.011, 6.445, 8.456, 0.701, 5.933 / 21179055, Priscila Beatriz Aguiar de Souza, 3.448, 6.606, 10.054, 0.000, 8.667 / 21196469, Priscila Celestino da Silva, 0.000, 28.732, 28.732, 0.000, 8.969 / 21179150, Priscila de Verson Santana Camilo Jorge, 6.034, 25.553, 31.587, 1.994, 8.436 / 21177299, Priscila Dimatteu Telles Lopes, 2.586, 24.944, 27.530, 0.809, 6.909 / 21174658, Priscila Lima Brito de Sousa, 0.862, 13.215, 14.077, 0.000, 5.750 / 21173255, Priscila Nogueira Lima, 0.862, 13.486, 14.348, 1.994, 8.000 / 21102618, Priscila Oliveira e Silva, 5.172, 14.940, 20.112, 0.000, 8.505 / 21179252, Priscila Pereira Barbosa, 1.724, 22.824, 24.548, 0.701, 6.733 / 21172514, Priscila Pereira Leite, 0.862, 17.364, 18.226, 0.701, 7.772 / 21198989, Priscila Rodrigues Cafe, 3.735, 5.295, 9.030, 0.701, 4.167 / 21187234, Priscila Stephanny Penha da Silva, 3.448, 17.491, 20.939, 1.401, 7.107 / 21172754, Priscilla de Andrade Monteiro dos Santos, 2.586, 4.560, 7.146, 1.401, 5.006 / 21116154, Priscilla Maria Viana de Sousa, 2.586, 11.060, 13.646, 1.293, 8.055 / 21181418, Pyedro Fernandes Meira, 6.034, 21.783, 27.817, 0.809, 5.900 / 21168555, Pyetro Disegna, 6.896, 23.236, 30.132, 1.401, 6.966 / 21192146, Pyetro Raimundo da Silvera de Carvalho, 2.586, 16.073, 18.659, 1.994, 8.800 / 21102286, Queila Pires Capita, 7.758, 17.237, 24.995, 0.000, 5.500 / 21176209, Quezia Rodrigues de Laet, 1.724, 20.059, 21.783, 0.809, 7.048 / 21103797, Quezia Victoria Mariano dos Santos, 9.482, 29.271, 38.753, 1.401, 4.167 / 21187605, Rabesh Borges de Souza, 0.862, 28.391, 29.253, 0.809, 9.448 / 21104023, Rachel Silva de Oliveira Rodrigues, 0.000, 17.526, 17.526, 0.000, 8.613 / 21115611, Radija de Mangueira Alves, 6.034, 16.232, 22.266, 1.293, 3.970 / 21116171, Rafael Adorno Camargo da Silva, 6.034, 33.886, 39.920, 1.994, 6.523 / 21173484, Rafael Aires Fernandes, 0.000, 22.106, 22.106, 1.994, 5.333 / 21112399, Rafael Akira da Silva Shiguti, 4.310, 11.455, 15.765, 1.401, 5.472 / 21180153, Rafael Akira Rodrigues Shimojo, 8.620, 34.929, 43.549, 1.886, 6.667 / 21192341, Rafael Albuquerque de Castro, 6.034, 34.893, 40.927, 0.701, 5.813 / 21190646, Rafael Almeida de Lima, 5.172, 27.870, 33.042, 2.586, 8.404 / 21169840, Rafael Almeida Sidrin, 4.310, 14.078, 18.388, 0.000, 2.972 / 21184084, Rafael Alonso Nonato, 4.310, 15.750, 20.060, 0.809, 4.666 / 21105446, Rafael Alves Formiga de Oliveira, 0.287, 10.917, 11.204, 0.000, 8.222 / 21193679, Rafael Alves Pinheiro, 0.862, 11.922, 12.784, 1.293, 8.000 / 21183057, Rafael Alves Ribeiro Braga, 0.287, 7.576, 7.863, 0.108, 4.548 / 21188771, Rafael Andrade Hastenreiter Ferreira da Silva, 1.724, 15.370, 17.094, 1.293, 0.000 / 21195307, Rafael Antonio Soares Matos, 9.482, 19.537, 29.019, 0.000, 1.945 / 21176531, Rafael Araujo Queiroz, 9.482, 44.501, 53.983, 1.401, 6.412 / 21198837, Rafael Araujo Trindade, 4.310, 25.966, 30.276, 0.108, 6.833 / 21102302, Rafael Arley de Sousa Sepulveda, 7.758, 27.708, 35.466, 0.701, 6.404 / 21100756, Rafael Astuti Estevanato, 6.034, 16.665, 22.699, 0.000, 5.926 / 21179661, Rafael Ayres Stowinski Varandas da Silva, 6.896, 16.359, 23.255, 1.994, 6.488 / 21113464, Rafael Balbino Resende Machado, 6.034, 24.709, 30.743, 0.000, 4.833 / 21168592, Rafael Barreira da Silva Cunha, 0.287, 7.882, 8.169, 0.701, 0.000 / 21108970, Rafael Barros Cunha, 1.724, 24.386, 26.110, 1.401, 8.889 / 21186918,

Rafael Barros da Silveira, 9.482, 44.823, 54.305, 2.586, 9.037 / 21199707, Rafael Bereicoa e Silva, 2.011, 6.895, 8.906, 0.000, 4.967 / 21184833, Rafael Borges Arruda, 7.758, 25.284, 33.042, 0.000, 7.000 / 21169842, Rafael Borges Miari, 3.735, 20.400, 24.135, 2.586, 9.630 / 21199390, Rafael Cabral Lima, 0.000, 26.272, 26.272, 0.701, 0.000 / 21195071, Rafael Camarinha Rolim da Silva de Souza, 7.758, 28.966, 36.724, 0.809, 8.525 / 21101591, Rafael Chaves Tavares, 6.034, 11.742, 17.776, 1.401, 0.900 / 21194497, Rafael Cirilo da Rocha Pitta, 9.482, 30.996, 40.478, 1.401, 5.954 / 21194909, Rafael Coelho de Carvalho, 2.011, 40.764, 42.775, 1.401, 5.681 / 21112720, Rafael Cunha Dias, 7.758, 34.443, 42.201, 1.401, 4.583 / 21189642, Rafael da Costa Araujo, 6.896, 21.531, 28.427, 1.994, 3.634 / 21105185, Rafael da Cruz Santos Rodrigues, 4.310, 9.426, 13.736, 0.809, 4.948 / 21195876, Rafael da Fonseca Bontempo, 3.448, 13.450, 16.898, 0.809, 5.333 / 21174926, Rafael da Fontoura Martins, 2.586, 25.248, 27.834, 1.401, 7.800 / 21101858, Rafael da Gama Lima Fuzeira, 0.000, 8.618, 8.618, 0.000, 6.923 / 21115772, Rafael da Silva Lima, 0.287, 3.733, 4.020, 0.000, 1.583 / 21179867, Rafael de Almeida Heluy Araujo, 9.482, 33.329, 42.811, 0.000, 7.883 / 21196389, Rafael de Aquino Marinho, 0.862, 36.473, 37.335, 1.994, 6.933 / 21194920, Rafael de Freitas Placides, 9.482, 18.926, 28.408, 1.401, 5.127 / 21108832, Rafael de Melo Bianna, 1.724, 8.620, 10.344, 0.000, 3.277 / 21168815, Rafael de Oliveira Basso, 6.034, 42.076, 48.110, 0.701, 6.036 / 21116668, Rafael de Souza Goudinho, 2.586, 15.947, 18.533, 1.293, 6.203 / 21116115, Rafael Dias Leitao, 0.000, 30.744, 30.744, 0.000, 0.000 / 21199896, Rafael Dias Leite, 0.862, 12.012, 12.874, 0.809, 6.000 / 21187420, Rafael dos Santos Chaves, 0.862, 13.216, 14.078, 0.000, 2.060 / 21199007, Rafael dos Santos de Jesus, 7.758, 14.887, 22.645, 0.809, 7.788 / 21183472, Rafael dos Santos Vargas, 0.862, 9.194, 10.056, 0.000, 8.009 / 21103066, Rafael Fernandes de Farias, 0.000, 0.285, 0.285, 0.000, 0.767 / 21109767, Rafael Ferreira Bizerra Soares, 0.000, 20.347, 20.347, 0.809, 5.867 / 21111501, Rafael Ferreira de Alexandria, 9.482, 21.819, 31.301, 1.994, 7.381 / 21168328, Rafael Ferreira de Carvalho, 0.862, 22.123, 22.985, 2.586, 5.690 / 21182212, Rafael Ferreira Tassinari, 0.000, 27.278, 27.278, 1.994, 7.241 / 21102863, Rafael Ferro Portioli, 9.482, 25.858, 35.340, 0.000, 5.333 / 21173498, Rafael Firmino Machado, 4.310, 41.088, 45.398, 2.586, 9.586 / 21110902, Rafael Fregonasse de Albuquerque Barros, 3.448, 10.020, 13.468, 1.401, 7.091 / 21180452, Rafael Furtado Andrade, 6.034, 25.824, 31.858, 1.401, 5.333 / 21105604, Rafael Gomes Ribeiro, 0.000, 7.738, 7.738, 1.994, 3.654 / 21190307, Rafael Javi de Sousa Dias Monteiro, 9.482, 34.443, 43.925, 1.401, 9.000 / 21188089, Rafael Kenji Tanabe, 6.034, 45.919, 51.953, 0.809, 6.522 / 21192748, Rafael Leonardo dos Reis Freitas, 0.000, 11.205, 11.205, 0.000, 6.222 / 21194322, Rafael Lima Araujo, 9.482, 15.498, 24.980, 1.994, 8.621 / 21116297, Rafael Lima Camilo de Oliveira, 2.586, 17.364, 19.950, 0.701, 2.840 / 21184552, Rafael Lopes Dias, 7.758, 24.998, 32.756, 0.000, 5.440 / 21183080, Rafael Machado Squarisi, 6.034, 36.491, 42.525, 2.586, 8.733 / 21190960, Rafael Maia de Sousa Neves, 0.862, 14.077, 14.939, 0.000, 5.015 / 21103214, Rafael Mamedio Lopes, 0.000, 17.094, 17.094, 1.293, 4.357 / 21180563, Rafael Marques de Paiva, 7.758, 34.426, 42.184, 0.809, 6.933 / 21178569, Rafael Martins Borduni, 1.724, 0.000, 1.724, 0.000, 0.975 / 21194545, Rafael Martins Lopes, 0.000, 11.313, 11.313, 0.108, 6.446 / 21190408, Rafael Martins Ornelas, 8.620, 34.641, 43.261, 1.886, 8.897 / 21109641, Rafael Maximiano de Freitas, 6.896, 18.802, 25.698, 0.701, 6.060 / 21170815, Rafael Medeiros de Alencar, 5.459, 48.542, 54.001, 1.994, 9.615 / 21191358, Rafael Mendes da Rocha, 7.758, 34.622, 42.380, 1.293, 8.433 / 21184942, Rafael Mendes Lucas, 4.310, 10.863, 15.173, 0.809, 2.434 / 21175770, Rafael Mesquita Bernardes, 9.482, 29.541, 39.023, 0.809, 7.357 / 21179306, Rafael Mesquita Reinaldo, 0.000, 14.079, 14.079, 0.000, 0.000 / 21172669, Rafael Mileo Moreira Krauss Guimaraes, 7.758, 41.231, 48.989, 1.293, 5.704 / 21179789, Rafael Monteiro Ximenes de Vasconcelos, 5.172, 48.846, 54.018, 0.000, 9.250 / 21196878, Rafael Morais Soares, 0.862, 37.910, 38.772, 1.994, 8.708 / 21187231, Rafael Muniz Braga, 7.758, 18.639, 26.397, 1.401, 7.576 / 21189602, Rafael Nascimento Silva Preira, 0.000, 12.066, 12.066, 0.000, 0.000 / 21187973, Rafael Nunes Gutierrez, 6.034, 20.974, 27.008, 0.000, 6.641 / 21183453, Rafael Nunes Lemos, 5.172, 28.445, 33.617, 0.000, 5.413 / 21180608, Rafael Nunes Viana, 0.862, 18.514, 19.376, 0.701, 4.783 / 21171286, Rafael Oliveira Montagner Melatti, 5.172, 32.127, 37.299, 0.809, 9.417 / 21188887, Rafael Orem de Oliveira Guedes, 2.586, 12.930, 15.516, 0.000, 0.000 / 21173649, Rafael Pacheco Rodrigues, 2.586, 20.383, 22.969, 1.994, 5.893 / 21110305, Rafael Paulino Nascimento,

3.448, 6.895, 10.343, 0.000, 4.523 / 21113811, Rafael Pereira da Silva, 0.862, 21.261, 22.123, 0.000, 3.694 / 21179969, Rafael Pereira Lucht, 6.034, 49.960, 55.994, 1.401, 9.739 / 21113419, Rafael Pereira Urcino, 7.758, 17.669, 25.427, 1.293, 6.345 / 21116508, Rafael Pessoa Dantas, 0.000, 10.576, 10.576, 0.809, 1.102 / 21197498, Rafael Pinheiro Goncalves Coelho, 2.586, 33.887, 36.473, 1.994, 5.740 / 21173103, Rafael Queiroz da Silva, 7.758, 40.747, 48.505, 0.809, 6.727 / 21190095, Rafael Rabelo Queiroz, 5.172, 24.709, 29.881, 0.000, 6.433 / 21106193, Rafael Reis Costa, 7.758, 31.139, 38.897, 0.108, 8.560 / 21186817, Rafael Reis de Jesus, 1.724, 9.193, 10.917, 0.000, 7.176 / 21197468, Rafael Ribeiro, 2.586, 20.527, 23.113, 0.701, 9.667 / 21115083, Rafael Ribeiro Batista, 6.034, 32.432, 38.466, 1.401, 8.098 / 21191320, Rafael Rodrigues Cortez Gomes, 0.000, 33.330, 33.330, 0.000, 8.941 / 21102783, Rafael Rodrigues dos Santos, 6.034, 29.542, 35.576, 0.809, 7.933 / 21118003, Rafael Rodrigues Leite, 0.000, 10.917, 10.917, 0.000, 6.071 / 21184535, Rafael Rodrigues Maracaípe, 4.310, 32.000, 36.310, 0.108, 0.000 / 21104186, Rafael Rodrigues Santos, 7.758, 27.295, 35.053, 2.586, 6.455 / 21114805, Rafael Santos Nascimento, 0.000, 12.767, 12.767, 0.701, 6.667 / 21180656, Rafael Schetinger, 3.448, 32.702, 36.150, 0.809, 1.737 / 21103215, Rafael Serafim de Matos Junior, 0.000, 8.332, 8.332, 0.000, 8.533 / 21174680, Rafael Silva Bernardino, 9.482, 31.894, 41.376, 0.000, 4.572 / 21184982, Rafael Silva de Matos, 6.896, 47.122, 54.018, 2.586, 9.440 / 21187891, Rafael Silva Guimaraes Araujo, 4.310, 7.074, 11.384, 2.478, 4.901 / 21100703, Rafael Silva Rezende, 2.011, 27.116, 29.127, 0.108, 1.861 / 21110690, Rafael Silveira Santos, 2.011, 22.070, 24.081, 0.809, 5.653 / 21110105, Rafael Soares de Sousa, 2.011, 16.915, 18.926, 1.401, 0.863 / 21182245, Rafael Sousa Dias Junior, 6.034, 21.209, 27.243, 0.809, 2.393 / 21109588, Rafael Tavares Jacobina, 9.482, 18.389, 27.871, 0.000, 9.141 / 21101754, Rafael Teixeira Barbosa, 6.896, 35.593, 42.489, 1.401, 5.542 / 21193610, Rafael Testa Alexandre, 3.735, 17.525, 21.260, 0.000, 6.200 / 21111339, Rafael Thiago Felix dos Santos, 6.034, 25.859, 31.893, 0.000, 1.667 / 21168759, Rafael Torres Lira Santos, 5.172, 16.090, 21.262, 0.000, 9.000 / 21104553, Rafael Torres Teixeira, 2.586, 19.501, 22.087, 1.401, 3.259 / 21187499, Rafael Van Doornik Torrezan Nunes, 2.586, 36.167, 38.753, 1.401, 8.493 / 21100930, Rafael Victor da Silva Lopes, 0.000, 15.066, 15.066, 0.701, 4.166 / 21101712, Rafael Victor Gomes Pereira, 4.310, 23.560, 27.870, 0.000, 5.622 / 21111901, Rafael Vitorino Ribeiro, 0.000, 11.778, 11.778, 0.000, 3.167 / 21192133, Rafael Wilhelms Santos, 4.310, 27.834, 32.144, 1.401, 6.250 / 21181052, Rafaela Abreu de Almeida, 4.310, 26.110, 30.420, 1.401, 5.705 / 21117244, Rafaela Amorim Almeida, 0.000, 30.851, 30.851, 0.108, 0.000 / 21170730, Rafaela Araujo Soares, 7.758, 25.446, 33.204, 1.886, 6.643 / 21188785, Rafaela Augusto Couto, 8.620, 14.024, 22.644, 0.809, 6.067 / 21107573, Rafaela Barros Carvalho, 0.000, 24.943, 24.943, 0.809, 9.246 / 21181480, Rafaela Bomfim Souza Lepori, 0.287, 23.129, 23.416, 1.293, 9.571 / 21180936, Rafaela Borges da Maia, 6.896, 29.882, 36.778, 2.586, 2.802 / 21101005, Rafaela Calderan Costa, 7.758, 13.036, 20.794, 0.108, 6.000 / 21104113, Rafaela Castilhos Oreilly, 7.758, 34.749, 42.507, 1.994, 8.853 / 21194254, Rafaela Chaveiro Araujo, 3.448, 16.072, 19.520, 1.994, 9.103 / 21175958, Rafaela Costa Godinho, 5.172, 21.405, 26.577, 1.293, 6.218 / 21117507, Rafaela Cristina do Carmo Atayde, 0.000, 1.147, 1.147, 0.000, 5.310 / 21109024, Rafaela da Silva Antonio, 9.482, 22.663, 32.145, 1.401, 8.606 / 21191217, Rafaela Dantas da Gloria Silva, 7.758, 14.904, 22.662, 1.401, 6.116 / 21186364, Rafaela de Araujo Gusmao, 6.034, 17.778, 23.812, 1.401, 9.154 / 21194510, Rafaela de Assis Nunes, 2.011, 17.364, 19.375, 0.701, 5.718 / 21106130, Rafaela de Carvalho Souza Ferreira, 9.482, 23.811, 33.293, 1.401, 8.296 / 21173052, Rafaela de Farias Gomes, 2.011, 30.133, 32.144, 1.401, 6.500 / 21199657, Rafaela de Oliveira Vieira Felix, 1.724, 34.623, 36.347, 1.293, 5.606 / 21107833, Rafaela de Queiroz Araujo, 0.000, 14.240, 14.240, 1.886, 7.250 / 21174609, Rafaela de Sa Rosa, 6.896, 17.077, 23.973, 0.701, 5.282 / 21198853, Rafaela de Sousa Barbosa, 6.896, 36.168, 43.064, 1.401, 8.285 / 21104262, Rafaela Del Sarto Melo Figueiredo, 8.620, 33.025, 41.645, 1.994, 8.175 / 21117088, Rafaela dos Santos Guimaraes, 6.034, 16.665, 22.699, 0.000, 0.000 / 21187440, Rafaela Dutra de Oliveira, 4.310, 17.777, 22.087, 1.401, 4.952 / 21189811, Rafaela Fernandes Starling, 7.758, 38.788, 46.546, 2.586, 8.889 / 21195388, Rafaela Ferreira, 0.287, 12.353, 12.640, 0.000, 3.055 / 21173244, Rafaela Ferreira Barros de Sousa, 3.448, 26.147, 29.595, 0.000, 7.765 / 21190709, Rafaela Ferreira e Silva, 2.011, 28.984, 30.995, 1.401, 8.533 / 21110873, Rafaela Fraga de Moura Sousa, 0.000, 24.996, 24.996, 0.000, 6.683 / 21184221, Rafaela Gomes dos Santos, 1.724, 14.221,

15.945, 1.293, 7.066 / 21186205, Rafaela Gomes Ribeiro, 0.862, 8.618, 9.480, 0.000, 1.991 / 21192290, Rafaela Guimaraes Costa, 4.310, 39.311, 43.621, 0.809, 8.250 / 21171050, Rafaela Hayashi dos Santos, 2.011, 16.323, 18.334, 0.809, 9.385 / 21175270, Rafaela Maciel Correa, 6.034, 32.683, 38.717, 0.216, 8.389 / 21186226, Rafaela Magnino Santos, 6.034, 14.654, 20.688, 2.586, 9.233 / 21115036, Rafaela Martins Santos, 7.758, 18.064, 25.822, 1.401, 9.400 / 21178334, Rafaela Mendes, 7.758, 27.278, 35.036, 1.994, 9.900 / 21177550, Rafaela Monjardim Noletto, 6.034, 25.141, 31.175, 1.293, 9.647 / 21173954, Rafaela Moraes Capela, 5.172, 38.502, 43.674, 2.586, 6.550 / 21101393, Rafaela Muniz de Lima, 7.758, 17.239, 24.997, 0.000, 7.000 / 21111590, Rafaela Palestino Azevedo, 2.586, 2.566, 5.152, 1.994, 4.861 / 21182135, Rafaela Paraguassu de Oliveira, 9.482, 16.340, 25.822, 1.401, 3.096 / 21181990, Rafaela Regina Guimaraes Lopes, 0.287, 1.434, 1.721, 0.000, 6.476 / 21104380, Rafaela Ribeiro Silva, 3.448, 21.406, 24.854, 1.293, 8.480 / 21181884, Rafaela Rodrigues de Oliveira, 0.862, 20.687, 21.549, 2.586, 1.917 / 21195487, Rafaela Rodrigues do Bonfim, 0.000, 7.756, 7.756, 0.000, 6.016 / 21109730, Rafaela Silva Bello, 7.758, 24.135, 31.893, 2.586, 9.417 / 21185217, Rafaela Soares Rodrigues, 7.758, 37.874, 45.632, 0.809, 9.692 / 21188253, Rafaela Trajano Ruas, 1.724, 18.387, 20.111, 2.586, 9.467 / 21182830, Rafaela Almeida Antunes, 6.034, 16.324, 22.358, 0.809, 9.048 / 21105752, Rafaela Aparecida Varela da Silva, 0.862, 10.756, 11.618, 0.701, 6.900 / 21102857, Rafaela Beatriz de Carvalho Pereira, 5.459, 23.255, 28.714, 1.994, 8.974 / 21180788, Rafaela de Castro Moura, 0.000, 14.654, 14.654, 0.000, 6.416 / 21176197, Rafaela de Lemos Araujo, 6.034, 22.123, 28.157, 0.000, 4.572 / 21102905, Rafaela Dias Cunha, 0.000, 24.943, 24.943, 0.809, 6.410 / 21174412, Rafaela Gomes Alves Ferreira, 3.448, 25.266, 28.714, 1.994, 6.740 / 21187264, Rafaela Maria Lima Sales, 2.586, 13.216, 15.802, 0.000, 6.559 / 21100419, Rafaela Marquez Machado Peres de Lima, 6.034, 15.514, 21.548, 0.000, 7.778 / 21109269, Rafaela Moreira de Sousa, 0.287, 13.180, 13.467, 1.401, 2.222 / 21195621, Rafaela Moreira Santos, 0.000, 7.181, 7.181, 0.000, 2.700 / 21194816, Rafaela Pimentel Capechi, 9.482, 36.150, 45.632, 0.809, 9.000 / 21101746, Rafaela Queiroz Cavalcante, 5.459, 32.719, 38.178, 1.401, 9.467 / 21110413, Rafaela Stefany Rodrigues de Queiroz, 1.149, 10.056, 11.205, 0.000, 3.667 / 21189890, Rafaela Veloso Costa Vidal, 0.862, 21.801, 22.663, 1.401, 5.666 / 21177370, Rafaela Vieira da Silva, 0.000, 22.339, 22.339, 0.216, 4.781 / 21179002, Rafaela Vitoria Rodrigues de Oliveira, 0.000, 11.420, 11.420, 0.216, 9.091 / 21198928, Rafaela Marisa da Silva Chaim, 0.000, 12.229, 12.229, 1.886, 6.800 / 21105594, Rafaela Alexandre Stimamiglio, 5.459, 43.369, 48.828, 1.994, 8.592 / 21198795, Rafaela Itah Sangiacomo Bazila, 6.034, 35.593, 41.627, 1.401, 5.813 / 21183814, Rahul Martin Tolentino Valadares, 0.000, 15.227, 15.227, 0.000, 6.069 / 21178924, Raiane Oliveira de Souza, 0.287, 15.463, 15.750, 0.809, 6.701 / 21116533, Raica Machado Duraes, 6.896, 14.330, 21.226, 1.401, 4.619 / 21110493, Raimundo Braz Rocha da Silva, 0.000, 20.922, 20.922, 0.809, 4.776 / 21114422, Raissa Alves de Deus Passos, 3.448, 13.789, 17.237, 0.000, 6.833 / 21183507, Raissa Alves de Souza, 0.000, 10.056, 10.056, 0.000, 5.458 / 21169149, Raissa Alves Pereira da Silva, 9.482, 17.509, 26.991, 1.994, 0.000 / 21197987, Raissa Araujo Costa, 2.873, 28.319, 31.192, 1.886, 7.538 / 21169775, Raissa Araujo Pereira Barros, 1.724, 21.225, 22.949, 1.401, 6.166 / 21174071, Raissa Barros de Lima, 3.735, 34.767, 38.502, 2.586, 8.824 / 21182388, Raissa Benvindo Almeida, 0.000, 13.503, 13.503, 0.000, 8.333 / 21176294, Raissa Castro Martins, 4.310, 25.805, 30.115, 0.809, 4.758 / 21177675, Raissa de Oliveira Lima, 0.000, 17.077, 17.077, 0.701, 5.410 / 21114458, Raissa de Souza Aguiar, 6.034, 10.846, 16.880, 0.216, 4.300 / 21176828, Raissa de Souza Schwerz, 4.310, 37.460, 41.770, 0.108, 6.444 / 21176613, Raissa do Nascimento Chavante, 3.448, 10.918, 14.366, 0.000, 4.833 / 21185820, Raissa dos Santos de Carvalho, 7.758, 7.469, 15.227, 0.000, 5.687 / 21178113, Raissa Feitosa Borges, 5.172, 23.542, 28.714, 1.994, 9.185 / 21188615, Raissa Fernanda de Godoi, 4.310, 11.725, 16.035, 0.809, 5.690 / 21112250, Raissa Ferraz Franco, 2.586, 9.427, 12.013, 0.809, 5.769 / 21174352, Raissa Fidelis de Borges, 7.758, 34.444, 42.202, 1.401, 9.100 / 21114580, Raissa Gabriela Dutra de Brito, 7.758, 32.720, 40.478, 1.401, 7.037 / 21109885, Raissa Gabrielle da Silva Almeida, 0.287, 15.801, 16.088, 0.000, 6.000 / 21173146, Raissa Gabrielly de Souza Ferreira, 6.034, 5.996, 12.030, 1.401, 2.340 / 21193988, Raissa Giovana da Costa Ferreira Souza, 7.758, 37.299, 45.057, 0.809, 7.871 / 21176534, Raissa Gomes de Oliveira, 5.459, 29.702, 35.161, 0.108, 6.574 / 21188680, Raissa Goncalves Araujo, 6.034, 0.825, 6.859,

1.401, 4.334 / 21115599, Raissa Goncalves de Oliveira, 0.862, 7.415, 8.277, 0.809, 8.710 / 21188592, Raissa Irmao de Castro, 5.459, 0.000, 5.459, 0.000, 2.600 / 21168387, Raissa Karoline de Jesus Oliveira, 6.034, 21.675, 27.709, 0.701, 5.195 / 21101761, Raissa Mangueira de Carvalho, 9.482, 32.432, 41.914, 1.401, 9.440 / 21104119, Raissa Maria Felipe da Silva, 1.724, 36.490, 38.214, 0.000, 6.213 / 21196365, Raissa Monteiro Oliveira, 0.000, 14.312, 14.312, 0.809, 0.000 / 21176916, Raissa Nunes do Nascimento, 0.000, 27.278, 27.278, 1.994, 7.037 / 21178457, Raissa Paiao Duarte de Oliveira, 7.758, 37.065, 44.823, 2.586, 9.556 / 21176792, Raissa Pereira de Lima, 0.287, 20.686, 20.973, 0.000, 5.064 / 21191256, Raissa Rocha Lima Pereira, 0.000, 9.139, 9.139, 0.809, 3.084 / 21168614, Raissa Rodrigues Parente, 0.000, 1.147, 1.147, 0.000, 5.616 / 21181777, Raissa Santos Saavedra, 6.034, 13.790, 19.824, 0.000, 5.454 / 21198577, Raissa Silva de Oliveira, 3.448, 13.036, 16.484, 0.108, 3.800 / 21171029, Raissa Silvestre da Silva, 7.758, 18.639, 26.397, 1.401, 6.285 / 21199764, Raissa Soares da Costa Almeida, 0.000, 0.000, 0.000, 1.401, 5.293 / 21173023, Raissa Suelen Livio Alvaro dos Santos, 4.310, 34.443, 38.753, 1.401, 7.293 / 21171039, Raissa Vanessa Silva Faria, 7.758, 17.364, 25.122, 0.701, 9.250 / 21187358, Raissa Vitoria Mariano Alves, 8.620, 21.837, 30.457, 0.000, 6.070 / 21110955, Raissa Yasmin Silva Lopes, 0.000, 12.928, 12.928, 0.000, 0.000 / 21103663, Ralitsa Lindsay Fonseca Alves, 1.724, 4.308, 6.032, 0.000, 7.238 / 21168643, Ramine Jeniffer de Sousa Marreiros, 4.310, 4.883, 9.193, 0.000, 7.333 / 21110060, Ramon Henrique dos Santos Silbernagel, 4.310, 28.158, 32.468, 0.000, 5.703 / 21174393, Ramon Lacerda de Gusmao, 6.034, 23.255, 29.289, 1.994, 7.288 / 21196501, Ramon Mendes Vinagre, 0.000, 35.898, 35.898, 1.994, 7.607 / 21106572, Ramon Miguel Rosa Pereira Ataide, 7.758, 30.403, 38.161, 0.809, 8.556 / 21100086, Ramyne Fernandes Pessoa, 4.310, 11.743, 16.053, 1.401, 6.444 / 21184027, Ranaisis de Oliveira Azenha Ribeiro, 0.000, 19.807, 19.807, 1.994, 5.783 / 21179598, Rangel Dede de Oliveira Junior, 1.724, 19.251, 20.975, 0.000, 8.633 / 21194688, Rani Carolina Rodrigues Gomes, 3.448, 8.331, 11.779, 2.586, 6.762 / 21177716, Ranielly Kathleen Cirilo de Aguiar, 3.448, 24.423, 27.871, 0.000, 8.693 / 21194705, Raniely Domingas Santos, 0.287, 0.000, 0.287, 0.701, 5.266 / 21172972, Rannya Omar El Bassis, 0.000, 12.066, 12.066, 0.000, 2.623 / 21108737, Rany Pinos de Arruda Alves, 7.758, 30.727, 38.485, 1.994, 9.800 / 21190070, Ranyelle Marques Nunes, 7.758, 26.416, 34.174, 1.994, 9.167 / 20112564, Raphael Augusto Oliveira Nunes, 7.758, 16.898, 24.656, 0.809, 6.066 / 21197625, Raphael Brito Cruz, 3.735, 10.629, 14.364, 0.000, 4.869 / 21100522, Raphael Carlete de Amorim, 6.034, 18.029, 24.063, 0.216, 4.300 / 21195575, Raphael de Amaral Santos, 9.482, 33.294, 42.776, 1.401, 5.893 / 21178466, Raphael Diesel Brasileiro, 7.758, 18.388, 26.146, 2.586, 9.233 / 21195287, Raphael Eduardo Ferreira de Oliveira, 4.310, 25.823, 30.133, 1.401, 7.679 / 21178413, Raphael Gondim Oliveira Filho, 7.758, 15.515, 23.273, 0.000, 5.000 / 21107651, Raphael Lins Caldas Rodrigues da Silva, 2.586, 9.319, 11.905, 0.701, 4.667 / 21173566, Raphael Martins Nogueira, 7.758, 1.381, 9.139, 0.809, 2.353 / 21101456, Raphael Oliveira Blesson, 2.586, 16.807, 19.393, 1.293, 3.552 / 21168503, Raphael Oliveira Sipriano, 6.896, 47.122, 54.018, 2.586, 6.476 / 21114093, Raphael Ryan Pires Simao, 0.862, 14.654, 15.516, 0.000, 4.803 / 21176059, Raphael Silva Matias, 2.586, 7.468, 10.054, 0.000, 0.000 / 21184730, Raphael Waynner Batista de Carvalho, 4.310, 13.449, 17.759, 0.809, 0.000 / 21103818, Raphaela Boechat Araujo de Oliveira, 0.000, 10.054, 10.054, 0.000, 9.077 / 21183083, Raphaela Cardim Leite Perez, 9.482, 10.576, 20.058, 0.809, 6.213 / 21190870, Raphaela da Rocha Andrade, 0.000, 16.898, 16.898, 0.809, 5.434 / 21177272, Raphaela de Castro Pereira Teles, 0.000, 14.493, 14.493, 0.701, 6.233 / 21196795, Raphaela Ferreira Braga, 9.482, 18.065, 27.547, 1.401, 5.763 / 21118691, Raphaela Jennifer Alves Vieira, 0.000, 20.041, 20.041, 0.216, 4.870 / 21196617, Raphaela Moreira dos Santos, 0.862, 15.066, 15.928, 0.701, 6.175 / 21174422, Raphaella Leal Sousa, 2.586, 7.181, 9.767, 2.586, 8.933 / 21105899, Raphaella Regina Silva Ribeiro Barbosa, 0.000, 5.746, 5.746, 0.000, 0.458 / 21177569, Raphisa Oliveira de Almeida, 7.758, 34.139, 41.897, 0.809, 5.481 / 21102721, Raquel Almeida de Sousa, 7.758, 20.363, 28.121, 1.401, 9.000 / 21175860, Raquel Antonia Bastos Teixeira, 3.448, 20.938, 24.386, 1.401, 5.942 / 21176917, Raquel Araujo de Oliveira, 5.172, 7.470, 12.642, 0.000, 8.424 / 21102063, Raquel Batista Vaz Oliveira, 2.873, 20.112, 22.985, 0.000, 5.529 / 21104099, Raquel Costa Alves, 7.758, 25.859, 33.617, 2.586, 6.815 / 21107832, Raquel Cristina de Souza Martins, 2.586, 13.503, 16.089, 0.000, 5.900 / 21181831, Raquel de Castro Britto, 0.000, 15.353, 15.353, 0.701, 5.533 / 21198552,

Raquel de Jesus Ribeiro dos Santos, 2.011, 25.536, 27.547, 1.401, 6.466 / 21118331, Raquel de Moura Sousa Figueredo, 2.586, 7.183, 9.769, 0.000, 5.117 / 21113592, Raquel de Sousa Silva Jorge, 7.758, 16.053, 23.811, 1.401, 5.282 / 21180958, Raquel de Souza Lopes, 8.620, 41.375, 49.995, 2.586, 8.885 / 21182441, Raquel dos Santos Ferreira, 4.310, 12.049, 16.359, 1.994, 4.000 / 21110676, Raquel Elen Marques dos Santos, 6.034, 15.191, 21.225, 1.401, 5.033 / 21102098, Raquel Fernandes Vedovato, 7.758, 14.886, 22.644, 0.809, 7.933 / 21113281, Raquel Ferreira, 0.000, 12.640, 12.640, 0.000, 7.842 / 21107079, Raquel Figueiredo Maia, 2.586, 1.075, 3.661, 0.216, 5.833 / 21115400, Raquel Handam dos Santos, 7.758, 15.927, 23.685, 0.701, 5.023 / 21173058, Raquel Keoui Ammirabile Medeiros, 8.620, 14.079, 22.699, 0.000, 9.750 / 21169272, Raquel Leal Moreira, 9.482, 30.726, 40.208, 1.994, 8.800 / 21104761, Raquel Marques da Silva, 3.735, 19.771, 23.506, 0.809, 8.762 / 21177422, Raquel Oliveira de Sales, 9.482, 31.031, 40.513, 2.586, 6.436 / 21181838, Raquel Pereira da Sila, 3.735, 16.915, 20.650, 1.401, 4.120 / 21109471, Raquel Rodrigues de Araujo, 0.287, 17.454, 17.741, 0.216, 3.448 / 21117061, Raquel Romeiro Neves, 2.011, 14.473, 16.484, 0.108, 4.800 / 21109778, Raquel Santos Leite, 6.896, 28.409, 35.305, 1.401, 9.185 / 21178473, Raquel Simoes dos Santos, 6.896, 15.928, 22.824, 0.701, 6.333 / 21186412, Raquel Soares Miguel de Azevedo, 2.586, 13.216, 15.802, 0.000, 6.083 / 21113879, Raquel Sousa de Melo, 7.758, 7.756, 15.514, 0.000, 0.000 / 21195347, Raquel Yasmin Alves de Lima, 4.310, 18.389, 22.699, 0.000, 6.100 / 21184810, Ras Arthur Assefa Morris Ribeiro, 4.310, 26.595, 30.905, 1.886, 6.726 / 21182065, Raul Alcantara da Silva, 4.310, 8.330, 12.640, 0.000, 5.256 / 21183953, Raul Almeida dos Santos, 4.597, 12.769, 17.366, 0.701, 4.833 / 21176871, Raul Antonio Xavier Arantes, 4.310, 26.685, 30.995, 1.401, 5.283 / 21113397, Raul Dias dos Santos, 4.310, 15.964, 20.274, 1.886, 2.292 / 21108611, Raul Freitas de Oliveira, 6.896, 18.675, 25.571, 0.000, 5.313 / 21169584, Raul Ramos Dias, 0.000, 16.915, 16.915, 1.401, 5.606 / 21194551, Ravi Moreno Paro Monteiro, 2.586, 5.996, 8.582, 1.401, 5.208 / 21183062, Ravi Sanches Vieira Prieto, 7.758, 32.917, 40.675, 1.886, 9.667 / 21175378, Ray dos Santos Rodrigues, 2.011, 3.159, 5.170, 0.000, 5.750 / 21186350, Ray Gualberto Araujo, 2.011, 7.021, 9.032, 0.701, 4.525 / 21195412, Rayan Bernardes Alabarce, 4.310, 19.825, 24.135, 0.000, 6.987 / 21186271, Rayan Victor Ribeiro Silva, 0.000, 10.576, 10.576, 0.809, 4.857 / 21186002, Rayana de Farias Rodovalho, 4.310, 29.271, 33.581, 1.401, 4.102 / 21118558, Rayana Maria Barbosa dos Santos, 7.758, 18.532, 26.290, 1.293, 7.793 / 21105243, Rayane Carvalho da Costa, 6.034, 12.065, 18.099, 0.000, 5.304 / 21183365, Rayane Cavenage Silva, 9.482, 29.290, 38.772, 1.994, 10.000 / 21101978, Rayane dos Santos Silva, 2.011, 14.365, 16.376, 2.586, 8.367 / 21168670, Rayane Kessia Severiano da Silva, 2.586, 27.709, 30.295, 0.701, 0.000 / 21111660, Rayane Martins Rosa, 3.448, 7.756, 11.204, 0.000, 5.254 / 21100599, Rayane Ribeiro dos Santos, 0.000, 10.019, 10.019, 1.401, 6.133 / 21115024, Rayanna Candeias dos Santos, 2.586, 19.520, 22.106, 1.994, 4.738 / 21106369, Rayanne Carvalho Salomao, 0.000, 27.260, 27.260, 1.401, 6.140 / 21111523, Rayanne Vitoria Nogueira Araujo, 0.862, 8.043, 8.905, 0.000, 5.258 / 21108263, Raycelly Souza Santos, 1.724, 0.000, 1.724, 0.000, 5.467 / 21193909, Raycon Fernandes Luciano, 0.000, 15.336, 15.336, 0.108, 3.636 / 21199338, Rayka Goncalves de Sousa, 2.586, 10.630, 13.216, 0.000, 3.400 / 21117372, Raynara Eduarda Pereira Silva, 0.000, 2.692, 2.692, 0.108, 0.000 / 21118020, Raysa Ramos dos Santos, 0.000, 18.531, 18.531, 1.293, 5.619 / 21183331, Rayssa Alessandra Rosa Camargo, 5.172, 22.680, 27.852, 1.994, 6.857 / 21188935, Rayssa Alves de Lima, 4.310, 4.595, 8.905, 0.000, 4.960 / 21101473, Rayssa Alves Fernandes, 7.758, 18.353, 26.111, 1.401, 9.517 / 21170046, Rayssa Alves Neres, 0.862, 5.296, 6.158, 0.701, 5.722 / 21117518, Rayssa Alves Rodrigues Matos, 2.586, 14.078, 16.664, 0.000, 6.500 / 21196378, Rayssa Anne Lobato de Sousa, 8.620, 22.646, 31.266, 0.809, 8.957 / 21175707, Rayssa Aragao Soares, 0.000, 31.461, 31.461, 1.293, 8.657 / 21116005, Rayssa Araujo Pereira, 2.586, 9.480, 12.066, 0.000, 0.000 / 21196909, Rayssa Assuncao Rocha, 3.735, 25.572, 29.307, 0.000, 5.413 / 21178930, Rayssa Barroso, 6.034, 6.734, 12.768, 0.701, 2.092 / 21101513, Rayssa Borges Leal, 0.287, 30.690, 30.977, 0.809, 5.111 / 21176133, Rayssa Cirilo Soares, 9.482, 34.156, 43.638, 1.401, 9.360 / 21197230, Rayssa David Brandao Alves, 0.000, 6.896, 6.896, 0.000, 5.735 / 21168485, Rayssa de Araujo Chaves, 9.482, 37.029, 46.511, 1.401, 5.686 / 21198744, Rayssa de Fatima Xavier da Silva, 8.620, 19.538, 28.158, 2.586, 7.630 / 21194757, Rayssa de Jesus Dante Freitas, 0.000, 19.106, 19.106, 1.293, 4.619 / 21186463, Rayssa Dias da Costa, 0.000, 12.317,

12.317, 1.401, 5.470 / 21115692, Rayssa Gabrielly Santana de Souza, 9.482, 29.002, 38.484, 1.994, 5.821 / 21196705, Rayssa Joice Lopes Silva, 0.000, 0.000, 0.000, 0.701, 5.667 / 21173458, Rayssa Lauanny Ferreira Costa, 3.448, 14.365, 17.813, 0.000, 6.827 / 21109149, Rayssa Lima de Oliveira, 0.862, 12.641, 13.503, 0.000, 5.416 / 21179890, Rayssa Lopes de Sousa, 0.287, 9.464, 9.751, 1.994, 5.857 / 21193982, Rayssa Lopes Ribeiro, 0.000, 12.749, 12.749, 0.108, 6.292 / 21169081, Rayssa Mariano Siqueira, 1.724, 5.871, 7.595, 0.701, 5.426 / 21106929, Rayssa Mendes de Castro, 1.724, 16.054, 17.778, 1.401, 9.024 / 21191860, Rayssa Monteiro da Silva, 0.000, 9.894, 9.894, 0.701, 1.667 / 21173307, Rayssa Oliveira Araujo, 6.896, 17.059, 23.955, 0.108, 5.926 / 21180921, Rayssa Oliveira da Conceicao, 6.034, 20.238, 26.272, 0.701, 3.500 / 21172920, Rayssa Oliveira Fernandes, 4.310, 23.256, 27.566, 1.994, 9.333 / 21101680, Rayssa Oliveira Peixoto, 4.310, 17.473, 21.783, 0.809, 6.500 / 21180897, Rayssa Palmeira Soares, 2.586, 34.461, 37.047, 1.994, 9.517 / 21197112, Rayssa Pedrosa Ferreira, 7.758, 22.698, 30.456, 2.586, 8.828 / 21184451, Rayssa Pereira de Jesus, 5.459, 23.973, 29.432, 0.701, 4.913 / 21187568, Rayssa Ribeiro Martins Silva, 0.000, 0.000, 0.000, 0.000, 4.167 / 21101056, Rayssa Rodrigues Santos, 5.459, 25.823, 31.282, 1.401, 7.200 / 21189469, Rayssa Santos Martins, 4.310, 8.618, 12.928, 0.000, 0.000 / 21179497, Rayssa Schafer Santana, 0.000, 13.790, 13.790, 0.000, 6.370 / 21196892, Rayssa Silva dos Santos, 7.758, 8.045, 15.803, 0.000, 9.926 / 21188496, Rayssa Sousa Linhares, 7.758, 21.136, 28.894, 1.886, 3.694 / 21170757, Rayssa Vieira Braz, 6.034, 20.669, 26.703, 1.994, 5.055 / 21196376, Rayssa Vitoria Lima de Sousa, 7.758, 19.825, 27.583, 2.586, 6.433 / 21178174, Rayuan Feitosa Maia, 0.862, 18.047, 18.909, 0.809, 2.900 / 21118689, Rayuri Serpa Paes da Silva, 7.758, 20.238, 27.996, 0.701, 0.545 / 21194394, Rebeca Agnes Duarte Verneque, 0.862, 18.639, 19.501, 1.401, 1.800 / 21173222, Rebeca Alves Rocha, 4.310, 0.000, 4.310, 0.701, 6.800 / 21181986, Rebeca Amaral Melo de Sousa, 0.000, 10.344, 10.344, 0.000, 8.897 / 21114086, Rebeca Aparecida dos Santos Rodrigues, 8.620, 26.399, 35.019, 1.401, 6.381 / 21114130, Rebeca Barbosa Rocha, 7.758, 22.106, 29.864, 1.994, 6.773 / 21188821, Rebeca Barros Correia de Almeida, 3.448, 32.719, 36.167, 1.401, 8.370 / 21182406, Rebeca Camila de Sousa Lopes, 0.000, 13.504, 13.504, 0.000, 2.333 / 21181184, Rebeca Colem Bastos de Quental, 9.482, 30.886, 40.368, 1.293, 9.217 / 21170187, Rebeca Corte Meneses, 0.000, 11.618, 11.618, 0.701, 6.000 / 21106006, Rebeca Cristina Cruz Reis, 0.000, 16.053, 16.053, 1.401, 5.450 / 21111375, Rebeca Cristina Pereira de Oliveira, 0.000, 15.514, 15.514, 0.000, 5.666 / 21168962, Rebeca Cristine Nunes Alencar, 4.310, 12.353, 16.663, 0.000, 8.850 / 21103092, Rebeca Davi Firmo, 2.586, 3.141, 5.727, 1.994, 9.066 / 21196206, Rebeca de Maria Almeida Freire, 2.586, 16.377, 18.963, 0.000, 6.889 / 21189692, Rebeca de Sa Dantas, 6.896, 36.777, 43.673, 2.586, 9.846 / 21170461, Rebeca de Sousa Goncalves, 3.735, 18.029, 21.764, 0.216, 6.295 / 21172033, Rebeca do Carmo Vieira da Silva, 5.172, 18.927, 24.099, 1.401, 4.218 / 21195855, Rebeca dos Santos Cordeiro, 4.310, 6.714, 11.024, 0.108, 1.400 / 21103100, Rebeca dos Santos Silva, 0.000, 25.519, 25.519, 0.809, 6.815 / 21174533, Rebeca Emanuela Oliveira da Silva, 0.000, 3.733, 3.733, 0.000, 4.000 / 21197529, Rebeca Formiga e Sousa, 0.000, 11.491, 11.491, 0.000, 0.306 / 21185403, Rebeca Giulienne Oliveira Botelho, 7.758, 9.445, 17.203, 1.401, 2.062 / 21185915, Rebeca Gomes Ferreira, 6.034, 13.754, 19.788, 1.401, 6.333 / 21169164, Rebeca Lima da Paixao, 6.034, 18.622, 24.656, 0.809, 5.204 / 21178490, Rebeca Lima Ribeiro Cardoso, 7.758, 17.761, 25.519, 0.809, 7.111 / 21168949, Rebeca Lopes Teixeira, 7.758, 14.653, 22.411, 0.000, 1.535 / 21104352, Rebeca Macedo Montenegro, 3.448, 23.272, 26.720, 0.000, 4.067 / 21183992, Rebeca Maria de Araujo, 4.310, 4.847, 9.157, 1.401, 6.806 / 21196491, Rebeca Marina Ferreira Ramthum, 0.000, 25.248, 25.248, 1.401, 9.857 / 21196760, Rebeca Marques Gomes, 7.758, 27.548, 35.306, 1.401, 8.800 / 21102266, Rebeca Marta Silva Rodrigues, 5.172, 13.216, 18.388, 0.000, 7.238 / 21182845, Rebeca Medeiros dos Anjos, 0.000, 25.248, 25.248, 1.401, 8.904 / 21100024, Rebeca Mendes Dias, 0.000, 20.651, 20.651, 1.401, 6.800 / 21177624, Rebeca Paixao da Costa Oliveira, 6.034, 18.065, 24.099, 1.401, 7.855 / 21174018, Rebeca Queiroz de Souza, 0.862, 11.043, 11.905, 0.701, 6.371 / 21102506, Rebeca Ramos Ribeiro, 7.758, 24.405, 32.163, 1.994, 6.641 / 21110405, Rebeca Ribeiro Barbosa, 2.586, 1.147, 3.733, 0.000, 6.543 / 21172962, Rebeca Salvador Viana, 3.448, 20.365, 23.813, 1.401, 6.811 / 21188886, Rebeca Soares Silva, 1.724, 28.696, 30.420, 1.401, 6.657 / 21188117, Rebeca Sousa Ibiapina, 7.758, 31.589, 39.347, 1.994, 6.398 / 21176882, Rebeca Teixeira Pestana, 0.000, 9.714,

9.714, 0.809, 7.450 / 21108288, Rebeca Trannin dos Reis, 0.000, 7.468, 7.468, 0.000, 3.733 / 21174360, Rebeca Uchoa Santos, 3.448, 15.192, 18.640, 1.401, 5.007 / 21174937, Rebeca Vitoria Marques Rocha, 6.034, 26.703, 32.737, 1.994, 9.810 / 21172854, Rebecca Aleixo Mota Santos, 6.034, 28.858, 34.892, 0.701, 6.226 / 21191738, Rebecca Campos da Costa, 8.620, 30.960, 39.580, 0.216, 5.167 / 21178397, Rebecca Carlyne Correa Honorato, 4.310, 1.094, 5.404, 0.809, 4.230 / 21189677, Rebecca Elenna Curado Teles de Vasconcelos, 3.448, 15.786, 19.234, 1.994, 6.016 / 21104299, Rebecca Hadassa Israeli Ferreira de Lima, 6.034, 18.388, 24.422, 0.000, 4.697 / 21171188, Rebecca Luiza dos Santos Barroso, 2.586, 20.686, 23.272, 2.586, 6.000 / 21192283, Rebecca Martins de Lima, 5.172, 15.514, 20.686, 0.000, 6.203 / 21171076, Rebecca Mirella Neves de Araujo, 1.724, 20.938, 22.662, 1.401, 6.741 / 21197223, Rebecca Thais Pereira de Souza, 0.000, 12.354, 12.354, 0.000, 8.583 / 21177455, Rebecca Vale da Silva Belo, 5.172, 18.102, 23.274, 0.000, 7.926 / 21101852, Rebecca Vilanova Carvalho, 0.862, 20.112, 20.974, 0.000, 6.632 / 21113371, Rebecka Alves dos Santos, 2.586, 10.342, 12.928, 0.000, 5.810 / 21174947, Rebeka dos Santos da Conceicao, 6.896, 13.792, 20.688, 0.000, 6.033 / 21192918, Rebeka Gabrielly Rimundo Nunes, 0.287, 3.158, 3.445, 0.000, 6.667 / 21171211, Rebeka Ketley Soares Fonseca, 6.034, 18.963, 24.997, 0.000, 6.421 / 21111322, Rebeka Oliveira Lopes, 1.149, 15.335, 16.484, 0.108, 4.833 / 21118640, Rebeka Santos Torres Alves, 0.000, 13.790, 13.790, 0.000, 4.106 / 21199832, Regina Eduarda Candida Queiroz, 0.287, 25.554, 25.841, 1.994, 8.333 / 21177266, Regis Kaue da Silva Santos, 0.000, 8.620, 8.620, 0.000, 2.048 / 21110369, Renan Barrios de Araujo, 6.896, 19.807, 26.703, 1.994, 5.768 / 21197268, Renan Benon Nogueira Braga, 0.000, 9.013, 9.013, 0.108, 1.596 / 21196989, Renan Costa Souza, 9.482, 20.362, 29.844, 1.401, 4.452 / 21180647, Renan Curione de Castro, 9.482, 22.985, 32.467, 0.000, 6.444 / 21181441, Renan de Andrade Marques, 9.482, 53.391, 62.873, 0.809, 9.333 / 21179717, Renan dos Santos Rocha, 4.310, 33.760, 38.070, 1.293, 8.488 / 21187859, Renan Douglas dos Santos Figueiroa, 5.172, 12.929, 18.101, 0.000, 3.917 / 21181303, Renan Hiroshi Gomes Watanabe, 9.482, 32.019, 41.501, 0.701, 2.023 / 21173114, Renan Kaleb Oliveira Clastes, 6.321, 8.331, 14.652, 0.000, 8.641 / 21174938, Renan Matos Lopes, 7.758, 18.353, 26.111, 1.401, 3.096 / 21112396, Renan Mendes de Almeida, 1.724, 26.110, 27.834, 1.401, 6.600 / 21188703, Renan Santos de Oliveira Sa, 7.758, 18.101, 25.859, 0.000, 4.690 / 21100632, Renan Silva Valadares, 0.000, 9.769, 9.769, 0.000, 0.560 / 21182168, Renan Vicente Boaventura, 2.586, 29.577, 32.163, 1.994, 9.200 / 21178379, Renan Videira Vieira, 3.735, 30.995, 34.730, 1.401, 8.871 / 21185935, Renata Andrade Sarnaglia, 9.482, 24.423, 33.905, 2.586, 9.533 / 21113630, Renata Assuncao de Castro, 7.758, 28.984, 36.742, 1.401, 7.975 / 21192203, Renata Capdeville Felipe, 2.586, 33.330, 35.916, 2.586, 8.889 / 21181871, Renata de Souza Tomassini, 0.000, 18.352, 18.352, 1.401, 4.773 / 21109380, Renata dos Santos Torres, 4.310, 11.186, 15.496, 1.994, 5.833 / 21172798, Renata Karolayne da Silva, 4.310, 14.312, 18.622, 0.809, 1.533 / 21198765, Renata Keler Carvalho Vieira, 4.310, 32.898, 37.208, 1.293, 7.067 / 21199918, Renata Leda Vitorino Duarte, 1.724, 17.240, 18.964, 0.000, 9.429 / 21193854, Renata Ludmilla Lira de Oliveira, 0.862, 9.767, 10.629, 0.000, 7.000 / 21169969, Renata Regina Costa Fonseca, 0.000, 9.767, 9.767, 0.000, 0.000 / 21117826, Renata Siqueira Freitas, 0.000, 11.618, 11.618, 0.701, 5.408 / 21172967, Renata Suellen da Silva Rego, 4.310, 17.777, 22.087, 1.401, 8.250 / 21188749, Renato Alves Moreira, 7.758, 14.941, 22.699, 0.000, 6.166 / 21184807, Renato Araujo Gameiro, 6.034, 22.376, 28.410, 1.401, 5.012 / 21183749, Renato Barros Lisboa, 9.482, 22.375, 31.857, 1.401, 0.000 / 21190871, Renato Correia Echeverria, 7.758, 24.262, 32.020, 0.701, 9.040 / 21178008, Renato Ferreira Albuquerque Araujo, 6.896, 36.167, 43.063, 1.401, 9.636 / 21193943, Renato Goudinho de Castro, 7.758, 23.416, 31.174, 1.293, 6.708 / 21117075, Renato Igor Gomes da Costa, 4.310, 8.905, 13.215, 0.000, 5.533 / 21175256, Renato Keven Gomes Silva, 4.310, 18.910, 23.220, 0.809, 3.433 / 21115346, Renato Landim do Nascimento, 0.287, 28.732, 29.019, 0.000, 6.286 / 21194021, Renato Meneghini, 0.862, 30.744, 31.606, 2.586, 7.246 / 21105598, Renato Miranda de Souza Araujo Alves, 3.448, 11.491, 14.939, 0.000, 3.727 / 21179125, Renato Pedro Izidio Lopes, 7.758, 37.874, 45.632, 0.809, 6.333 / 21185332, Renato Peyneau Curcio, 7.758, 52.869, 60.627, 2.586, 9.733 / 21190326, Renato Rosa de Almeida, 3.735, 20.096, 23.831, 1.994, 6.287 / 21190961, Rene Vieira Silva, 2.873, 31.713, 34.586, 0.108, 3.350 / 21111555, Rennan de Oliveira Penga, 0.000, 9.193, 9.193, 0.000, 0.000 / 21175992, Reuel Andre

Amarro Santos, 0.000, 13.503, 13.503, 0.000, 6.640 / 21168666, Reuel Vinicius Silva Almeida, 2.011, 12.300, 14.311, 0.809, 6.033 / 21178805, Reynaldo Borba de Oliveira Neto, 2.586, 7.470, 10.056, 0.000, 4.458 / 21175123, Reynnan Icaro Nunes dos Santos, 4.310, 14.616, 18.926, 1.401, 0.000 / 21187097, Rhaissa Goncalves Costa, 6.896, 28.122, 35.018, 1.401, 8.800 / 21189483, Rhana de Mattos Pinto Araujo de Vasconcelos Padrao, 9.482, 32.450, 41.932, 1.994, 6.917 / 21194556, Rhassan Ghazaleh Santos, 3.448, 9.767, 13.215, 0.000, 1.800 / 21189953, Rhavila Marques de Souza, 0.862, 13.646, 14.508, 1.293, 6.237 / 21168672, Rhayanne Cristy Trindade dos Santos, 5.172, 16.665, 21.837, 0.000, 5.833 / 21107604, Rhayara Souza Santos, 2.586, 7.595, 10.181, 0.701, 5.204 / 21187556, Rhenschell Gabriel Estrela Padua, 9.482, 45.632, 55.114, 0.809, 8.666 / 21192064, Rhiany Alves Mendonca, 2.586, 27.439, 30.025, 1.293, 6.679 / 21190195, Rhillary Cardoso Brito, 1.149, 4.148, 5.297, 0.701, 5.976 / 21191797, Rhuan Almeida de Medeiros, 9.482, 29.595, 39.077, 0.000, 5.883 / 21102258, Rhuan Gabriel Gebrim Rodrigues, 9.482, 21.980, 31.462, 1.293, 4.719 / 21198137, Rhuan Linhares Chagas, 0.000, 34.462, 34.462, 1.994, 8.518 / 21101825, Rhuan Santos Sousa, 0.287, 21.496, 21.783, 0.809, 5.565 / 21189175, Rhuan Victor Azevedo Melo, 4.310, 13.215, 17.525, 0.000, 4.833 / 21108113, Rhuan Vinicius Alves, 3.735, 3.446, 7.181, 0.000, 4.757 / 21189702, Rhwan dos Santos Nicacio Oliveira, 3.735, 24.421, 28.156, 2.586, 5.333 / 21197733, Rhyann Gabriel Lopes Marques, 6.034, 23.272, 29.306, 0.000, 0.000 / 21114256, Rian Kallon da Silva Barbosa, 9.482, 18.100, 27.582, 2.586, 8.256 / 21188143, Rian Rocha Siqueira, 1.149, 33.600, 34.749, 1.994, 5.713 / 21186020, Riandro Deian Ferreira Dias, 9.482, 24.709, 34.191, 2.586, 7.133 / 21199469, Ricardo Alexandre Porto, 1.724, 28.984, 30.708, 1.401, 5.467 / 21180722, Ricardo Antonio de Oliveira Silva, 4.310, 17.777, 22.087, 1.401, 4.191 / 21105244, Ricardo Arantes Parreira Neto, 5.172, 16.340, 21.512, 1.401, 7.357 / 21176085, Ricardo Augusto Rodrigues da Silva, 9.482, 34.191, 43.673, 2.586, 9.264 / 21177254, Ricardo Batista Fonseca, 5.172, 9.606, 14.778, 0.701, 0.760 / 21194171, Ricardo Bernardi Carvalho Filho, 0.000, 23.201, 23.201, 0.216, 4.092 / 21111145, Ricardo Cardoso Silva, 6.034, 23.255, 29.289, 1.994, 9.103 / 21198371, Ricardo Carlos Moura da Conceicao, 2.586, 41.626, 44.212, 1.401, 8.814 / 21100989, Ricardo de F Santana, 7.758, 7.596, 15.354, 0.701, 8.985 / 21197399, Ricardo dos Santos Martins, 9.482, 7.181, 16.663, 0.000, 3.859 / 21112756, Ricardo Eduardo da Silva Leal, 0.000, 37.012, 37.012, 0.809, 2.987 / 21172139, Ricardo Goncalves Mendes, 0.862, 36.777, 37.639, 0.000, 0.000 / 21179527, Ricardo Goncalves Rocha, 7.758, 31.318, 39.076, 0.000, 6.800 / 21177765, Ricardo Henrique Goudinho Fernandes, 0.000, 18.657, 18.657, 1.994, 5.629 / 21111344, Ricardo Jose Pereira de Sousa, 7.758, 30.905, 38.663, 1.886, 6.161 / 21112454, Ricardo Junio Porto Cruz, 0.287, 6.607, 6.894, 0.000, 0.000 / 21181885, Ricardo Lorrann Freire Santos, 0.000, 20.365, 20.365, 1.401, 6.690 / 21115394, Ricardo Macena de Oliveira, 2.011, 17.220, 19.231, 1.994, 5.233 / 21114985, Ricardo Marinho dos Santos Sampaio, 1.724, 21.549, 23.273, 0.000, 5.333 / 21179248, Ricardo Medeiros Rezende, 8.620, 30.978, 39.598, 0.809, 9.037 / 21174002, Ricardo Pedrosa Ramos Filho, 5.172, 40.765, 45.937, 1.401, 3.032 / 21198722, Ricardo Rian da Silva Melo, 6.034, 22.662, 28.696, 1.401, 9.217 / 21181717, Ricardo Ribeiro Braga Moscoso, 2.011, 18.515, 20.526, 0.701, 8.740 / 21095390, Ricardo Setton Alencar de Carvalho, 9.482, 50.122, 59.604, 0.701, 9.346 / 21184876, Ricardo Vinicius de Carvalho Filho, 2.586, 11.151, 13.737, 0.809, 7.273 / 21198610, Richard Alexandre Nogueira Silva, 3.448, 9.194, 12.642, 0.000, 5.185 / 21107671, Richard Cesar, 0.000, 20.112, 20.112, 0.000, 3.500 / 21185964, Rick Araujo Lima, 4.310, 5.116, 9.426, 0.809, 6.842 / 21117245, Rickson Pego de Souza, 5.172, 20.973, 26.145, 0.000, 1.833 / 21111341, Rillary Gabriela da Silva de Lucena, 0.862, 21.710, 22.572, 1.886, 7.478 / 21103981, Rillary Lorrann de Souza Portilho, 5.172, 4.703, 9.875, 0.108, 5.044 / 21187963, Rita de Cassia Carvalho Alves, 4.597, 41.518, 46.115, 1.293, 8.547 / 21113247, Rita Giullia Vaz Faula, 5.172, 41.914, 47.086, 1.401, 8.933 / 21177728, Rita Veloso Meireles Moscozo Silveira, 9.482, 22.968, 32.450, 1.994, 8.416 / 21191308, Robert Eric Alves Santos, 0.000, 23.273, 23.273, 0.000, 5.208 / 21196266, Roberta Barros Pereira, 7.758, 19.197, 26.955, 0.809, 6.193 / 21194345, Roberta Bianca dos Santos Silva, 6.034, 19.502, 25.536, 1.401, 5.102 / 21195538, Roberta Costa Eufrazino, 2.586, 41.932, 44.518, 1.994, 6.373 / 21175230, Roberta de Souza Borges, 7.758, 26.433, 34.191, 2.586, 7.241 / 21107120, Roberta Jamilly da Silva, 0.000, 4.596, 4.596, 0.000, 5.015 / 21185000, Roberta Karine Baracat Ramos, 0.287, 26.667, 26.954, 0.809, 6.613 / 21187344, Roberta

Lourenco Pereira Silva, 4.597, 9.714, 14.311, 0.809, 5.645 / 21110438, Roberta Luiza Ezequiel de Souza, 2.011, 5.170, 7.181, 0.000, 6.207 / 21171035, Roberta Mendes Alves, 0.000, 19.788, 19.788, 1.401, 8.333 / 21191598, Roberta Oliveira das Neves, 0.862, 13.504, 14.366, 0.000, 6.273 / 21182302, Roberta Pereira Jacobina, 1.724, 5.170, 6.894, 0.000, 5.666 / 21185489, Roberta Rhanay Lacerda de Jesus, 0.000, 22.123, 22.123, 2.586, 2.746 / 21118831, Roberta Souza Moreira, 0.000, 16.089, 16.089, 0.000, 1.550 / 21180889, Roberta Suellen Martins Santos, 0.862, 13.324, 14.186, 0.108, 3.083 / 21102868, Roberto de Oliveira Brito Filho, 4.310, 29.559, 33.869, 1.401, 7.472 / 21109924, Roberto Gomes da Silva, 5.459, 15.460, 20.919, 0.809, 5.313 / 21183818, Roberto Pereira Martins Neto, 0.000, 2.422, 2.422, 0.701, 5.400 / 21178556, Roberto Ribeiro Correa de Oliveira Neto, 7.758, 36.725, 44.483, 0.809, 9.083 / 21114372, Robson William Correia da Silva, 0.000, 10.629, 10.629, 0.000, 0.000 / 21105850, Rodolfo Zion Ruthes Brito, 2.586, 11.779, 14.365, 0.000, 7.878 / 21172188, Rodrigo Almeida Santana, 0.862, 28.301, 29.163, 1.293, 8.111 / 21188986, Rodrigo Atila Tavares de Oliveira, 6.034, 14.887, 20.921, 0.809, 5.932 / 21184047, Rodrigo Carvalho Barbosa, 6.034, 30.978, 37.012, 0.809, 6.320 / 21174873, Rodrigo Carvalho Piquet Souto Maior, 2.586, 15.228, 17.814, 0.000, 8.640 / 21101723, Rodrigo Cipauba Cardoso, 6.034, 14.365, 20.399, 0.000, 7.200 / 21172991, Rodrigo Correa Bittencourt Filho, 7.758, 51.271, 59.029, 0.701, 6.133 / 21173404, Rodrigo da Silva Borges, 7.758, 26.685, 34.443, 1.401, 5.410 / 21113335, Rodrigo da Silva Suzano da Cruz, 2.586, 16.915, 19.501, 1.401, 7.718 / 21116013, Rodrigo de Amaral de Souza Silva, 3.448, 10.307, 13.755, 1.401, 4.500 / 21197406, Rodrigo de Jesus Caldas, 0.862, 27.725, 28.587, 1.293, 5.111 / 21196865, Rodrigo de Oliveira Rodrigues, 7.758, 26.110, 33.868, 1.401, 5.529 / 21113719, Rodrigo de Sousa Gomes, 3.448, 5.117, 8.565, 0.809, 4.583 / 21187122, Rodrigo Dias do Nascimento, 0.000, 29.451, 29.451, 1.293, 2.297 / 21186929, Rodrigo dos Santos Nascimento, 6.034, 17.202, 23.236, 1.401, 2.317 / 21101271, Rodrigo Dutra Ferreira, 9.482, 19.503, 28.985, 1.401, 7.619 / 21183256, Rodrigo Fagundes dos Santos, 2.011, 11.491, 13.502, 0.000, 1.053 / 21100337, Rodrigo Fernandes Vieira Santos, 1.724, 25.231, 26.955, 0.809, 5.926 / 21108751, Rodrigo Franz Del Monte, 9.482, 28.121, 37.603, 1.401, 5.546 / 21107916, Rodrigo Gomes de Araujo Vieira, 5.172, 26.110, 31.282, 1.401, 9.586 / 21199567, Rodrigo Kalebe de Barros Barbosa Belfort, 7.758, 4.882, 12.640, 0.000, 3.451 / 21185371, Rodrigo Luis Martins dos Santos, 0.000, 7.469, 7.469, 0.000, 5.000 / 21177396, Rodrigo Maya Mesquita, 7.758, 36.202, 43.960, 2.586, 9.214 / 21191701, Rodrigo Melo Araujo da Cruz, 1.724, 24.943, 26.667, 0.809, 8.143 / 21177760, Rodrigo Moura Furtado, 7.758, 39.041, 46.799, 1.401, 7.703 / 21196486, Rodrigo Nunes de Freitas, 1.724, 13.216, 14.940, 0.000, 4.584 / 21100067, Rodrigo Passos Meira, 1.149, 26.416, 27.565, 1.994, 8.811 / 21106498, Rodrigo Petiz Ferreira, 2.873, 23.703, 26.576, 1.293, 4.003 / 21101219, Rodrigo Ramos Dumont, 4.310, 10.343, 14.653, 0.000, 2.773 / 21102668, Rodrigo Saraiva de Araujo, 7.758, 1.721, 9.479, 0.000, 1.783 / 21178134, Rodrigo Silva Madeira Campos, 2.011, 25.232, 27.243, 0.809, 7.779 / 21188237, Rodrigo Simoes Pessoa, 7.758, 12.228, 19.986, 1.886, 9.179 / 21193970, Rodrigo Souza Rodrigues de Araujo, 2.586, 22.267, 24.853, 1.293, 6.485 / 21110708, Rodrigo Ventura Motta, 0.000, 16.342, 16.342, 1.401, 8.000 / 21192448, Rodrigo Vieira das Neves, 3.448, 5.457, 8.905, 0.000, 5.154 / 21183014, Rodrigo Willian Venceslau Silva, 9.482, 34.444, 43.926, 1.401, 3.131 / 21108514, Rodrigo Xavier Buson, 6.034, 27.422, 33.456, 0.701, 6.795 / 21107614, Roger Batista Caetano, 0.000, 20.974, 20.974, 2.586, 2.488 / 21194719, Rogerio Valerio Alves, 7.758, 27.584, 35.342, 0.000, 9.200 / 21114310, Romulo Andrade Gama, 2.586, 16.898, 19.484, 0.809, 6.452 / 21183104, Romulo Diniz de Abreu, 0.862, 7.469, 8.331, 0.000, 0.000 / 21179733, Romulo Uriel Liberal de Oliveira, 9.482, 27.547, 37.029, 1.401, 2.690 / 21173464, Ronald de Campos Justino, 3.735, 27.260, 30.995, 1.401, 5.407 / 21113864, Ronald dos Santos de Jesus, 0.000, 14.651, 14.651, 0.000, 4.083 / 21107664, Ronaldo da Silva Rocha, 0.000, 15.765, 15.765, 1.401, 4.985 / 21182833, Ronaldo Fernandes Carvalho Filho, 0.000, 13.935, 13.935, 1.293, 1.516 / 21197534, Ronaldo Rodrigues Borges, 6.034, 30.726, 36.760, 1.994, 9.310 / 21113739, Ronan Henrique Venanco de Sousa, 0.000, 8.618, 8.618, 0.000, 6.800 / 21191756, Roniele Bernardes de Jesus, 0.000, 14.366, 14.366, 0.000, 6.923 / 21115607, Ronildo Pereira da Silva Filho, 1.724, 17.203, 18.927, 1.401, 0.517 / 21180425, Rosa de Paula Alves, 7.758, 25.842, 33.600, 1.994, 4.067 / 21188397, Rosana Cavalcante de Souza, 4.310, 28.733, 33.043, 2.586, 6.909 / 21192200, Roseno Goncalves Lopes Filho, 8.620, 41.358, 49.978, 1.994, 9.357 / 21192655, Rosy Daiana Mendes dos

Santos, 2.586, 16.323, 18.909, 0.809, 5.704 / 21183642, Rozeane da Silva Souza, 0.000, 26.129, 26.129, 1.994, 6.933 / 21183582, Ruan Apostolo Prado, 6.034, 21.944, 27.978, 0.108, 6.533 / 21182397, Ruan Carlos Teixeira Rocha, 3.448, 23.974, 27.422, 0.701, 7.619 / 21173999, Ruan Correia Lima, 0.862, 18.100, 18.962, 0.000, 6.345 / 21171515, Ruan Dias Alves Teixeira, 6.896, 19.484, 26.380, 0.809, 6.811 / 21107740, Ruan Evangelista Gomes, 3.735, 0.716, 4.451, 1.293, 3.677 / 21170016, Ruan Goncalves de Sousa, 6.034, 23.955, 29.989, 0.108, 4.017 / 21115878, Ruan Henrique Cordeiro de Carvalho, 0.000, 11.779, 11.779, 0.000, 4.250 / 21170118, Ruan Lucas da Silva Ribeiro, 9.482, 17.203, 26.685, 1.401, 1.550 / 21187132, Ruan Lucas Teixeira da Cunha, 7.758, 24.565, 32.323, 1.293, 8.467 / 21109361, Ruan Ornelas Pereira, 9.482, 15.227, 24.709, 0.000, 4.285 / 21116279, Ruan Ricardo Araujo de Oliveira, 5.172, 20.060, 25.232, 0.809, 6.000 / 21175762, Ruan Sander Alves de Moraes, 6.034, 22.698, 28.732, 0.000, 0.925 / 21176984, Ruan Victor Rodiane de Oliveira, 2.011, 9.893, 11.904, 0.701, 1.734 / 21173079, Rubens Junior Santos Silva, 9.482, 27.259, 36.741, 1.401, 6.000 / 21185674, Ruda Camelo Colombo, 9.482, 33.616, 43.098, 0.000, 4.728 / 21196537, Ruda Lobo Araujo, 6.034, 33.330, 39.364, 2.586, 6.285 / 21194495, Rudah Pizzini Rocha, 2.873, 32.055, 34.928, 1.886, 9.429 / 21191687, Rudmila Bernardes de Jesus, 0.000, 12.929, 12.929, 0.000, 8.759 / 21106265, Rudson Felipe Pereira Mendes, 2.586, 12.928, 15.514, 0.000, 0.000 / 21104932, Rudson Thiago Gomes Frazao, 3.735, 29.540, 33.275, 0.809, 1.667 / 21169913, Rufino Elvis de Andrade Santos, 3.448, 14.025, 17.473, 0.809, 3.159 / 21194549, Rute Caroline Miranda Lima, 5.459, 11.778, 17.237, 2.586, 3.568 / 21169849, Ruth Ferreira da Silva Lopes, 9.482, 24.961, 34.443, 1.401, 6.106 / 21114782, Ruth Mariana Ferreira Gomes, 0.862, 26.111, 26.973, 1.401, 5.877 / 21170237, Ruth Yandira dos Santos Souza, 6.034, 34.730, 40.764, 1.401, 7.583 / 21117555, Ruthewelyn Lopes de Sousa, 4.310, 17.921, 22.231, 0.108, 7.256 / 21117519, Ruthleya Lopes de Sousa, 4.310, 14.025, 18.335, 0.809, 4.967 / 21193893, Ryan Alves dos Santos, 5.172, 29.020, 34.192, 0.000, 8.666 / 21197665, Ryan Charli Soares Barros, 3.735, 17.813, 21.548, 0.000, 2.167 / 21199242, Ryan da Silva Rocha, 0.000, 0.000, 0.000, 1.401, 0.000 / 21191951, Ryan de Souza Barbosa Vasconcelos, 2.586, 18.962, 21.548, 0.000, 3.524 / 21105612, Ryan Felipe Strini Tavares Sena e Silva, 7.758, 22.411, 30.169, 0.000, 7.754 / 21174134, Ryan Fernandes Braga, 2.011, 18.963, 20.974, 0.000, 5.650 / 21107749, Ryan Gomes Xavier, 2.011, 0.000, 2.011, 0.000, 4.683 / 21101000, Ryan Guilherme Santos Gomes, 1.149, 24.657, 25.806, 0.809, 1.700 / 21101865, Ryan Hicky Alves de Meneses, 6.896, 18.640, 25.536, 1.401, 6.095 / 21173767, Ryan Kelvin Fernandes de Carvalho, 0.000, 15.084, 15.084, 1.293, 4.347 / 21198510, Ryan Lucas Felix Farias, 0.000, 16.089, 16.089, 0.000, 6.256 / 21191876, Ryan Rafael Galdino Silva, 7.758, 25.140, 32.898, 1.293, 5.608 / 21178926, Ryan Veras Carvalho Silva, 2.586, 21.962, 24.548, 0.701, 5.629 / 21116139, Ryan Vinicios dos Santos Silva, 2.586, 1.111, 3.697, 1.401, 2.193 / 21113918, Ryan Vitor Silva Campos, 2.011, 25.554, 27.565, 1.994, 2.285 / 21190332, Ryrya Caldeira de Novais, 1.149, 8.618, 9.767, 0.000, 4.733 / 21170232, Sabrina Adria Rodrigues Sena, 4.310, 6.841, 11.151, 0.809, 4.712 / 21178791, Sabrina Almeida Porto, 4.310, 26.703, 31.013, 1.994, 6.467 / 21196887, Sabrina Assuncao Rocha, 9.482, 36.454, 45.936, 1.401, 6.179 / 21108857, Sabrina Barbacena da Costa, 9.482, 30.619, 40.101, 1.886, 6.909 / 21199894, Sabrina Cardoso de Abreu, 7.758, 26.002, 33.760, 1.293, 6.404 / 21195732, Sabrina Costa Dias, 6.896, 20.543, 27.439, 1.293, 6.463 / 21187411, Sabrina da Costa Alves, 0.862, 0.000, 0.862, 0.000, 6.167 / 21183444, Sabrina da Silva Moreira, 3.448, 21.513, 24.961, 1.401, 6.718 / 21117185, Sabrina Damasceno Machado, 7.758, 22.627, 30.385, 0.216, 6.299 / 21188052, Sabrina de Araujo Maia, 0.000, 20.237, 20.237, 0.701, 4.774 / 21170422, Sabrina de Araujo Salles, 0.287, 19.088, 19.375, 0.701, 5.254 / 21198981, Sabrina de Jesus Silva Neiva, 0.000, 12.930, 12.930, 0.000, 8.000 / 21101105, Sabrina Dias Marques, 6.896, 28.606, 35.502, 1.886, 8.370 / 21196962, Sabrina Goncalves Guimaraes, 7.758, 20.615, 28.373, 0.216, 6.690 / 21112821, Sabrina Guedes Leitao, 3.448, 17.940, 21.388, 0.701, 0.000 / 21178214, Sabrina Lima Costa, 7.758, 41.322, 49.080, 0.809, 6.190 / 21189674, Sabrina Lopes Cardoso, 7.183, 11.204, 18.387, 0.000, 0.000 / 21189563, Sabrina Mora Piloto, 6.896, 29.847, 36.743, 1.401, 5.233 / 21178844, Sabrina Nogueira Matias, 2.873, 9.014, 11.887, 0.108, 9.684 / 21199310, Sabrina Oliveira Nascimento, 5.459, 32.144, 37.603, 1.401, 5.691 / 21195355, Sabrina Paiva da Silva Pereira, 6.896, 17.222, 24.118, 1.994, 4.933 / 21176954, Sabrina Pariz, 9.482, 35.898, 45.380, 1.994, 9.643 / 21190275, Sabrina Rodrigues de Oliveira, 4.310, 17.813, 22.123,

0.000, 5.567 / 21171156, Sabrina Rodrigues Saraiva, 4.310, 36.741, 41.051, 1.401, 6.033 / 21189732, Sabrina Santos Brito, 2.586, 23.829, 26.415, 1.994, 2.017 / 21192434, Sabrina Silva de Oliveira, 0.000, 20.651, 20.651, 1.401, 7.090 / 21199773, Sabrina Soares Lourenco, 9.482, 31.875, 41.357, 1.994, 6.518 / 21188359, Sabrina Teixeira Vianna, 7.758, 31.031, 38.789, 2.586, 8.333 / 21172819, Sabrina Varandas Souza de Moraes, 0.000, 20.220, 20.220, 0.108, 5.469 / 21106519, Sabrina Venancio Dantas, 2.586, 9.031, 11.617, 0.701, 4.097 / 21190018, Sabrina Vitoria Cardoso dos Santos, 1.149, 16.502, 17.651, 0.701, 3.096 / 21197486, Sabrinna Stacy Pinheiro Santos, 9.482, 22.985, 32.467, 2.586, 0.000 / 21183797, Sabryna Whitney de Borba Nogueira, 0.000, 2.818, 2.818, 0.809, 5.750 / 21179437, Sabta da Silva Cristino, 2.011, 14.939, 16.950, 0.000, 4.133 / 21103961, Saeley de Carvalho Farias, 4.310, 17.238, 21.548, 0.000, 5.833 / 21178850, Salomao Santana Campos Ferreira, 3.735, 14.347, 18.082, 1.994, 5.787 / 21116491, Salvatore Leonardi Balsanulfo, 6.034, 33.006, 39.040, 1.401, 6.233 / 21190023, Samahra Back Bueno Patricio, 7.758, 17.777, 25.535, 1.401, 9.750 / 21171657, Samanta Maria de Castro Silvino, 6.034, 15.461, 21.495, 0.809, 7.778 / 21181703, Samantha Borges Mota, 1.149, 24.386, 25.535, 1.401, 3.250 / 21178859, Samantha Brauner Reis, 2.011, 24.997, 27.008, 2.586, 9.533 / 21196505, Samantha de Oliveira Campos, 1.724, 2.136, 3.860, 0.701, 4.314 / 21106158, Samantha Medeiros, 2.586, 0.000, 2.586, 0.216, 3.277 / 21175559, Samantha Melo Caixeta, 3.735, 7.595, 11.330, 0.701, 2.528 / 21192987, Samantha Vidal de Carvalho, 2.586, 18.639, 21.225, 1.401, 5.678 / 21102040, Samara Afonso Santana, 8.620, 18.802, 27.422, 0.701, 6.029 / 21110364, Samara Andrade Soares, 7.758, 18.639, 26.397, 1.401, 5.463 / 21169488, Samara Bueno Soares Frutuoso Paes, 9.482, 23.543, 33.025, 1.994, 5.833 / 21183089, Samara Costa Freitas, 8.620, 12.642, 21.262, 0.000, 6.083 / 21109213, Samara de Oliveira Lemos, 7.758, 17.813, 25.571, 2.586, 5.866 / 21196525, Samara Ferreira de Oliveira, 9.482, 27.870, 37.352, 2.586, 8.084 / 21169267, Samara Ferreira Marcelo, 0.862, 2.998, 3.860, 0.701, 6.547 / 21182021, Samara Galdino de Morais, 7.758, 20.813, 28.571, 0.701, 1.834 / 21174639, Samara Kethellen Fernandes Costa, 2.586, 25.967, 28.553, 0.108, 5.667 / 21194937, Samara Leticia Santos Rodrigues, 0.000, 20.686, 20.686, 0.000, 5.424 / 21116579, Samara Leticia Santos Silva, 0.000, 5.170, 5.170, 0.000, 7.944 / 21111718, Samara Leyene Mesquita Silva dos Santos, 1.724, 18.389, 20.113, 0.000, 5.821 / 21103844, Samara Lopes Felizola Morais, 0.000, 14.904, 14.904, 1.401, 7.333 / 21186291, Samara Marcks Lima Rodrigues, 0.862, 13.737, 14.599, 0.809, 8.683 / 21109303, Samara Martins Franca, 9.482, 8.745, 18.227, 0.701, 8.682 / 21194416, Samara Moreira Calaca, 2.011, 31.553, 33.564, 0.809, 2.215 / 21109116, Samara Nogueira da Silva, 0.000, 0.000, 0.000, 0.809, 1.634 / 21176566, Samara Novais Silva, 7.758, 17.077, 24.835, 0.701, 4.717 / 21185308, Samara Rodrigues da Silva, 2.586, 23.847, 26.433, 0.000, 8.722 / 21112634, Samara Rodrigues Soares Sanches, 6.034, 29.290, 35.324, 1.994, 7.600 / 21107447, Samara Soares de Moura, 4.310, 15.803, 20.113, 0.000, 5.500 / 21104334, Samay Saraiva Leao, 2.586, 9.427, 12.013, 0.809, 4.493 / 21170764, Samella Nogueira Machado dos Santos, 0.000, 20.938, 20.938, 1.401, 2.369 / 21195110, Samella Oliveira Mendes, 3.448, 20.669, 24.117, 1.994, 5.750 / 21173972, Sami Gabriela Brandao, 3.735, 12.641, 16.376, 0.000, 8.667 / 21110275, Samia Leticia Barros de Oliveira, 3.448, 14.365, 17.813, 0.000, 3.350 / 21183643, Samilla Stephane de Melo Machado, 0.862, 9.192, 10.054, 0.000, 2.750 / 21110592, Samir Cordeiro Barbosa Rezende, 6.034, 13.666, 19.700, 1.886, 5.833 / 21186478, Samir da Silva Santos, 6.034, 11.205, 17.239, 0.000, 5.333 / 21177222, Samir Duarte Ismail, 4.310, 23.237, 27.547, 1.401, 8.818 / 21109675, Samir Mochiaro Chicrala, 6.321, 28.679, 35.000, 0.809, 5.976 / 21102981, Samira Ferreira dos Santos Carvalho, 6.034, 1.722, 7.756, 0.000, 6.033 / 21187042, Samira Feydit Sousa, 6.896, 11.440, 18.336, 0.809, 6.583 / 21193795, Samira Ramos de Menezes, 9.482, 18.549, 28.031, 1.886, 6.533 / 21107608, Samira Santos Duarte, 3.735, 12.929, 16.664, 0.000, 5.333 / 21195249, Samiry de Souza Cavalcanti, 2.586, 33.599, 36.185, 1.994, 8.850 / 21189390, Sammy Victoria Porto Cunha, 0.000, 20.938, 20.938, 1.401, 8.167 / 21194979, Samuel Afonso Shimabuko da Silva, 6.034, 37.587, 43.621, 0.809, 0.310 / 21107765, Samuel Alves Almeida, 1.149, 17.670, 18.819, 1.293, 1.961 / 21195931, Samuel Alves de Lima, 0.287, 27.997, 28.284, 0.701, 5.862 / 21170474, Samuel Alves de Sousa, 6.034, 22.699, 28.733, 0.000, 3.250 / 21176112, Samuel Alvim de Oliveira, 2.586, 18.370, 20.956, 1.994, 6.879 / 21187360, Samuel Antunes dos Santos, 3.448, 18.532, 21.980, 1.293, 6.333 / 21168336, Samuel Arthur Almeida de Jesus, 0.000, 18.388, 18.388,

0.000, 2.183 / 21115374, Samuel Azevedo Meireles, 0.862, 26.433, 27.295, 0.000, 6.357 / 21100551, Samuel Barbosa, 6.896, 24.980, 31.876, 1.994, 6.787 / 21185366, Samuel Batista de Moura, 6.321, 42.237, 48.558, 2.586, 8.814 / 21169890, Samuel Cajé Leal, 0.000, 18.964, 18.964, 0.000, 5.881 / 21182414, Samuel Camelo Falcao, 6.034, 25.284, 31.318, 2.586, 5.500 / 21168965, Samuel Carvalho de Sousa, 7.758, 29.468, 37.226, 1.886, 4.226 / 21195803, Samuel Carvalho Franca, 9.482, 20.400, 29.882, 0.000, 8.416 / 21174402, Samuel Cauan Barros Batista, 6.034, 11.152, 17.186, 0.809, 6.033 / 21104654, Samuel Claudino dos Santos Rocha, 4.310, 18.819, 23.129, 1.293, 3.738 / 21197061, Samuel Coelho Barbosa, 7.758, 13.323, 21.081, 0.108, 3.300 / 21177894, Samuel Coimbra Queiroz, 2.011, 37.064, 39.075, 2.586, 6.416 / 21109668, Samuel Correia de Sales, 7.758, 20.687, 28.445, 2.586, 6.741 / 21111556, Samuel Coutinho da Silva, 6.034, 39.921, 45.955, 1.994, 8.370 / 21188303, Samuel Cruz de Paula Marques, 9.482, 29.594, 39.076, 2.586, 9.440 / 21104940, Samuel da Silva de Mesquita, 6.896, 12.928, 19.824, 0.000, 8.066 / 21101805, Samuel Damacena Farias, 4.597, 4.308, 8.905, 0.000, 7.809 / 21199662, Samuel de Araujo Silva, 3.735, 19.537, 23.272, 0.000, 0.904 / 21186098, Samuel de Carvalho Sardinha, 2.586, 30.420, 33.006, 1.401, 8.261 / 21193948, Samuel de Freitas Savastano, 3.735, 17.364, 21.099, 0.701, 5.535 / 21116885, Samuel de Lima Hagstrom, 0.862, 33.581, 34.443, 1.401, 5.150 / 21197521, Samuel de Oliveira Rocha, 3.735, 15.191, 18.926, 1.401, 5.310 / 21184438, Samuel de Sousa Pinho, 0.000, 11.491, 11.491, 0.000, 4.115 / 21168215, Samuel de Souza Batista Nonato, 4.310, 32.431, 36.741, 1.401, 5.718 / 21105864, Samuel de Souza Rodrigues, 0.000, 10.612, 10.612, 1.994, 9.130 / 21104590, Samuel dos Santos da Silva, 3.448, 24.997, 28.445, 0.000, 8.083 / 21112892, Samuel dos Santos Soares de Mello Mestrinho, 0.287, 8.169, 8.456, 0.701, 4.537 / 21170387, Samuel Farias Mendes, 4.310, 12.893, 17.203, 1.401, 6.480 / 21192632, Samuel Felipe de Souza Gomes, 7.758, 21.387, 29.145, 0.701, 0.000 / 21198972, Samuel Ferreira Santos, 9.482, 18.926, 28.408, 1.401, 5.359 / 21169206, Samuel Filipe Klein Costa, 4.310, 7.630, 11.940, 1.886, 0.000 / 21190389, Samuel Francisco Goncalves Alencar, 2.586, 34.139, 36.725, 0.809, 7.458 / 21105592, Samuel Freire Bueno, 7.758, 10.164, 17.922, 0.108, 7.043 / 21185141, Samuel Henrique Lima Cancado, 1.724, 17.239, 18.963, 0.000, 8.256 / 21193571, Samuel Henrique Oliveira Braga, 2.586, 12.640, 15.226, 0.000, 0.000 / 21116570, Samuel Idelfonso Cavalcante, 2.586, 6.319, 8.905, 0.000, 4.083 / 21191795, Samuel Leal Amorim, 6.034, 34.444, 40.478, 1.401, 6.083 / 21186380, Samuel Leal de Araujo, 7.758, 22.663, 30.421, 1.401, 8.111 / 21105603, Samuel Lima Ewald Abrao, 5.172, 28.731, 33.903, 0.000, 6.952 / 21175314, Samuel Lira Lopes, 7.758, 24.709, 32.467, 0.000, 1.834 / 21103062, Samuel Lucas Araujo Lima, 0.862, 29.020, 29.882, 0.000, 4.321 / 21109951, Samuel Lucas Marcelino Fernandes, 3.448, 23.525, 26.973, 1.401, 9.400 / 21198482, Samuel Marcico Publio de Castro, 7.758, 19.485, 27.243, 0.809, 6.620 / 21170374, Samuel Marinho de Carvalho, 1.724, 19.682, 21.406, 1.293, 4.450 / 21112985, Samuel Marques Nunes Vieira, 6.034, 30.996, 37.030, 1.401, 5.787 / 21117162, Samuel Mesquita Feitosa, 6.034, 12.875, 18.909, 0.809, 4.987 / 21168663, Samuel Mortoza Miranda, 2.586, 30.421, 33.007, 1.401, 6.106 / 21186206, Samuel Neves Garcez Ferraz, 6.034, 13.791, 19.825, 0.000, 6.400 / 21172888, Samuel Oliveira Chaves, 2.011, 10.918, 12.929, 0.000, 4.250 / 21106928, Samuel Oliveira de Araujo, 0.000, 19.106, 19.106, 1.293, 0.000 / 21103495, Samuel Patricio Barbosa Araujo, 2.586, 18.100, 20.686, 0.000, 6.222 / 21193423, Samuel Pessoa Costa, 8.620, 39.598, 48.218, 0.809, 8.919 / 21178376, Samuel Philipe Domingues de Oliveira, 4.310, 13.792, 18.102, 0.000, 4.531 / 21196147, Samuel Pinheiro Soares, 3.735, 12.910, 16.645, 1.994, 1.950 / 21112951, Samuel Ribas Moreira, 0.000, 15.353, 15.353, 0.701, 5.038 / 21183788, Samuel Ribeiro Bezerra, 0.287, 0.000, 0.287, 0.000, 3.900 / 21189894, Samuel Ribeiro Queiroz, 1.724, 8.619, 10.343, 0.000, 8.286 / 21113894, Samuel Rodrigues Batista Castelo Branco, 0.000, 7.720, 7.720, 1.401, 5.047 / 21172758, Samuel Santana Ferreira, 0.000, 17.381, 17.381, 1.293, 5.583 / 21186809, Samuel Santos da Cruz, 7.758, 6.553, 14.311, 0.809, 1.887 / 21197810, Samuel Santos de Moura, 4.310, 18.927, 23.237, 1.401, 1.434 / 21190048, Samuel Santos Feitosa Rodrigues, 2.586, 4.883, 7.469, 0.000, 4.750 / 21109955, Samuel Swain Brawerman, 0.862, 31.283, 32.145, 1.401, 0.733 / 21186109, Samuel Viana dos Santos, 0.862, 21.513, 22.375, 1.401, 6.844 / 21177092, Samuel Vieira Freitas, 2.011, 17.779, 19.790, 1.401, 4.613 / 21182210, Samuel Vinicius Rezende da Silva, 0.287, 17.939, 18.226, 0.701, 6.000 / 21172732, Samuel William da Silva Santos, 2.011, 5.979, 7.990, 0.809, 2.923 / 21185629, Samuel Xavier

Lodonio, 6.896, 42.237, 49.133, 2.586, 6.667 / 21196053, Samya Oliveira Sales, 7.758, 28.427, 36.185, 1.994, 8.861 / 21183862, Samyla Borges de Lima, 2.586, 5.745, 8.331, 0.000, 3.480 / 21111965, Samyla Miranda de Souza, 0.287, 12.066, 12.353, 0.000, 5.166 / 21101539, Samyla Vitoria de Souza Ribeiro, 0.000, 16.088, 16.088, 0.000, 2.596 / 21168044, Samylla Ketheryn Gregorio da Silva, 0.000, 11.619, 11.619, 0.701, 4.583 / 21114460, Samyr Salomao Deolindo, 3.735, 8.062, 11.797, 0.593, 0.000 / 21186761, Samyra Carvalho Silva, 5.459, 6.607, 12.066, 0.000, 4.633 / 21107147, Samyra Galvao de Carvalho, 2.586, 19.808, 22.394, 1.994, 8.203 / 21175630, Sandra Regina Borges, 6.034, 15.066, 21.100, 0.701, 4.167 / 21117123, Sandro Madsen Filho, 2.011, 14.527, 16.538, 1.886, 7.384 / 21169736, Sandy Beatriz Soares da Silva, 6.034, 12.589, 18.623, 0.809, 6.290 / 21195070, Sandy Rodrigues Ribeiro, 9.482, 35.593, 45.075, 1.401, 8.878 / 21188103, Santiago Jaegger Solla, 9.482, 38.789, 48.271, 2.586, 9.862 / 21198461, Sany Emily Lisboa Santos, 2.586, 32.755, 35.341, 2.586, 6.083 / 21199316, Sara Alice, 4.310, 18.496, 22.806, 0.108, 5.233 / 21118708, Sara Alves da Silva, 0.000, 3.733, 3.733, 0.000, 3.369 / 21192629, Sara Balieiro Nascimento, 4.310, 32.145, 36.455, 1.401, 9.217 / 21180598, Sara Batista Rodrigues, 8.620, 26.145, 34.765, 2.586, 6.592 / 21184584, Sara Cabral dos Santos, 7.758, 20.830, 28.588, 1.293, 4.694 / 21194562, Sara Cavalcante Xavier, 0.000, 28.122, 28.122, 1.401, 4.622 / 21102949, Sara Coutinho Santa Barbara Sousa, 6.034, 37.029, 43.063, 1.401, 8.828 / 21172498, Sara Cristina Pereira da Silva, 0.000, 21.548, 21.548, 0.000, 5.936 / 21109399, Sara Cristina Silva Araujo, 7.758, 23.847, 31.605, 0.000, 3.803 / 21175708, Sara Dourado Dias Braga, 2.586, 29.271, 31.857, 1.401, 7.867 / 21183679, Sara Duarte Brandao, 2.586, 21.262, 23.848, 0.000, 4.547 / 21168630, Sara Gabriella Vaz Santos, 3.448, 25.822, 29.270, 1.401, 5.690 / 21118501, Sara Glaynne dos Santos Pedro, 2.586, 20.938, 23.524, 1.401, 5.629 / 21109088, Sara Leticia Santos Silva, 0.000, 11.331, 11.331, 0.701, 0.000 / 21102104, Sara Lima Aguiar, 0.000, 24.099, 24.099, 1.401, 8.285 / 21190830, Sara Lima Guedes, 2.586, 11.493, 14.079, 0.000, 3.602 / 21171475, Sara Louise Silva de Medeiros, 8.620, 8.907, 17.527, 0.000, 6.522 / 21180022, Sara Maria Araujo de Carvalho, 6.034, 47.409, 53.443, 2.586, 9.586 / 21180228, Sara Maria Gomes Rego, 0.862, 18.963, 19.825, 0.000, 1.939 / 21105432, Sara Martins Oliveira de Sousa, 9.482, 20.651, 30.133, 1.401, 8.333 / 21191120, Sara Mendes Oliveria, 2.586, 28.983, 31.569, 1.401, 5.852 / 21110079, Sara Pacheco de Azevedo, 9.482, 32.180, 41.662, 2.586, 4.288 / 21110070, Sara Ramos Scalia, 6.034, 12.641, 18.675, 0.000, 7.833 / 21171994, Sara Regina Leite Campos, 6.034, 47.105, 53.139, 1.994, 6.884 / 21188332, Sara Rodrigues Fonseca, 2.873, 15.749, 18.622, 0.809, 7.357 / 21109105, Sara Sales Batista, 2.586, 11.493, 14.079, 0.000, 4.404 / 21112673, Sara Severiano de Souza, 9.482, 36.760, 46.242, 1.994, 9.600 / 21178937, Sara Sofhia Silva Santos, 2.586, 17.508, 20.094, 1.994, 0.000 / 21173190, Sara Souza Santos, 8.620, 28.158, 36.778, 0.000, 6.167 / 21104058, Sara Veras Gomes, 0.000, 12.928, 12.928, 0.000, 8.795 / 21173056, Sara Vitoria Reis Braz, 6.034, 31.606, 37.640, 2.586, 5.856 / 21115228, Sarah Alves Monteiro, 2.011, 17.221, 19.232, 1.994, 7.933 / 21100103, Sarah Alves Reis, 2.873, 26.380, 29.253, 0.809, 9.133 / 21101112, Sarah Alves Soares do Nascimento, 7.758, 16.952, 24.710, 0.000, 7.176 / 21197792, Sarah Amarante Campos, 0.000, 25.860, 25.860, 0.000, 2.867 / 21194117, Sarah Barros Saminez, 5.172, 10.342, 15.514, 0.000, 4.833 / 21188514, Sarah Beatriz Cardoso Lima, 6.034, 21.225, 27.259, 1.401, 6.074 / 21196563, Sarah Beatriz de Jesus Miranda, 0.000, 20.399, 20.399, 0.000, 6.693 / 21181112, Sarah Beatryz de Almeida, 0.862, 3.446, 4.308, 0.000, 9.091 / 21177481, Sarah Bernardes Chaves, 6.034, 40.513, 46.547, 2.586, 9.793 / 21183781, Sarah Bianca Andre Costa Bracamonte, 6.896, 11.492, 18.388, 0.000, 5.167 / 21191912, Sarah Brondino de Araujo, 9.482, 18.622, 28.104, 0.809, 8.574 / 21176881, Sarah Caetano Dias, 7.758, 17.796, 25.554, 1.994, 6.485 / 21114184, Sarah Camilly Santos Dias, 6.034, 22.410, 28.444, 0.000, 5.400 / 21104706, Sarah Cardoso de Jesus, 9.482, 20.975, 30.457, 0.000, 3.206 / 21170316, Sarah Cardoso Lima, 9.482, 20.400, 29.882, 2.586, 5.369 / 21197395, Sarah Cavalcanti Rodrigues, 2.011, 17.203, 19.214, 1.401, 6.476 / 21171275, Sarah Chistiny Marques de Lima, 2.011, 23.129, 25.140, 1.293, 5.708 / 21187361, Sarah Christine Ferreira de Carvalho, 0.000, 13.215, 13.215, 0.000, 4.154 / 21198897, Sarah Conceicao Braz Farias Martins, 1.724, 8.618, 10.342, 0.000, 2.179 / 21100280, Sarah Cristina Alves Azevedo, 2.011, 24.978, 26.989, 1.994, 8.400 / 21193968, Sarah Cristina Gomes Moreira, 1.724, 13.648, 15.372, 1.293, 6.333 / 21196145, Sarah Cristina Mendes Ribeiro, 6.034, 15.803, 21.837, 0.000, 0.000 / 21116032, Sarah

Cristina Moreira Vieira, 6.034, 32.594, 38.628, 0.701, 2.884 / 21173068, Sarah Cristiny Lopes da Silva, 4.310, 3.446, 7.756, 0.000, 0.000 / 21113936, Sarah Cristyna de Paiva Francisco Neto, 2.586, 11.095, 13.681, 2.478, 4.267 / 21108030, Sarah Curvina Borges, 1.149, 14.366, 15.515, 0.000, 4.903 / 21109793, Sarah Danielly Borges Araujo, 0.000, 14.365, 14.365, 0.000, 2.961 / 21172802, Sarah de Lemos Oliveira, 0.000, 17.094, 17.094, 1.293, 5.238 / 21192862, Sarah de Oliveira Celestino, 2.873, 13.754, 16.627, 1.401, 6.000 / 21180748, Sarah de Paula Nascimento Vasconcelos Padrao, 4.310, 15.749, 20.059, 0.809, 9.704 / 21100917, Sarah Dias Braga Jabrane, 9.482, 24.404, 33.886, 1.994, 7.467 / 21176496, Sarah do Amaral Dutra, 9.482, 37.891, 47.373, 1.401, 8.400 / 21189984, Sarah dos Santos Lima, 2.586, 5.117, 7.703, 0.809, 4.553 / 21186541, Sarah Eloiza Araujo e Silva, 7.758, 27.582, 35.340, 2.586, 7.867 / 21177996, Sarah Esther David dos Santos, 0.000, 15.802, 15.802, 0.000, 6.000 / 21109903, Sarah Evellyn Soares Porto, 3.735, 14.509, 18.244, 1.293, 4.756 / 21196916, Sarah Feitoza da Silva, 6.896, 7.756, 14.652, 0.000, 5.544 / 21112613, Sarah Fernanda Carvalho Silva, 0.862, 10.055, 10.917, 0.000, 5.277 / 21172510, Sarah Fernanda Martins Moreira, 6.034, 21.082, 27.116, 0.108, 5.413 / 21190816, Sarah Froes de Barros Leite, 4.310, 21.656, 25.966, 0.108, 0.000 / 21103490, Sarah Gabrielly Oliveira Bernardes, 6.034, 16.663, 22.697, 0.000, 4.719 / 21198752, Sarah Geovanna Rodrigues Araujo, 0.000, 21.549, 21.549, 0.000, 6.333 / 21197088, Sarah Isabella dos Santos Mendonca, 7.758, 21.100, 28.858, 0.701, 7.102 / 21172099, Sarah Julia Cavalcante Freitas, 1.724, 18.514, 20.238, 0.701, 7.297 / 21181029, Sarah Keller Venis de Abreu, 0.862, 25.554, 26.416, 1.994, 8.444 / 21192933, Sarah Leticia Alves da Silva, 2.011, 13.897, 15.908, 0.108, 4.537 / 21183962, Sarah Leticia Amorim de Queiroz, 6.034, 26.093, 32.127, 0.809, 7.280 / 21168900, Sarah Lopes Sores, 4.310, 8.458, 12.768, 0.701, 5.042 / 21115152, Sarah Luyse Ribeiro Fernandes, 0.000, 14.868, 14.868, 0.216, 7.533 / 21191920, Sarah Marcela Coelho Miguel, 7.758, 29.019, 36.777, 2.586, 8.643 / 21168749, Sarah Maria Duraes Costa, 6.896, 36.186, 43.082, 1.994, 8.740 / 21184304, Sarah Marques Martins, 5.459, 7.146, 12.605, 1.401, 5.909 / 21188714, Sarah Martins de Albuquerque, 6.034, 23.811, 29.845, 1.401, 9.185 / 21188039, Sarah Martins Pasquim Sales, 7.758, 23.686, 31.444, 0.701, 7.462 / 21110407, Sarah Mesquita Santos, 7.758, 18.676, 26.434, 2.586, 8.190 / 21187421, Sarah Midian dos Santos, 0.000, 11.779, 11.779, 0.000, 1.851 / 21196676, Sarah Monteiro dos Anjos, 3.448, 5.421, 8.869, 1.401, 5.766 / 21184773, Sarah Moreira dos Santos, 3.448, 7.468, 10.916, 0.000, 5.833 / 21107368, Sarah Nascimento Picanco, 9.482, 20.814, 30.296, 0.701, 8.112 / 21105519, Sarah Nogueira Macedo, 0.000, 22.573, 22.573, 1.886, 8.233 / 21116060, Sarah Ocampos Santos, 0.862, 12.641, 13.503, 0.000, 8.600 / 21189383, Sarah Oliveira da Silva, 6.034, 13.503, 19.537, 2.586, 5.367 / 21110059, Sarah Oliveira Silva, 4.310, 22.914, 27.224, 0.216, 7.007 / 21115601, Sarah Quintino Martins Cordeiro, 7.758, 22.698, 30.456, 0.000, 8.641 / 21105956, Sarah Ramos Gomes Bandeira, 5.459, 25.445, 30.904, 1.886, 4.584 / 21116841, Sarah Ribeiro da Silva, 8.620, 21.531, 30.151, 1.994, 0.000 / 21107035, Sarah Ribeiro de Araujo, 5.172, 9.480, 14.652, 0.000, 4.833 / 21177556, Sarah Ribeiro Reis Loureiro Lima, 0.000, 9.175, 9.175, 1.994, 6.203 / 21185008, Sarah Samylle Rodrigues de Brito, 7.758, 23.794, 31.552, 0.809, 7.992 / 21104921, Sarah Santana Nogueira, 6.896, 12.068, 18.964, 0.000, 5.932 / 21188727, Sarah Silva Macedo, 9.482, 23.560, 33.042, 0.000, 5.573 / 21169475, Sarah Souza, 6.034, 18.388, 24.422, 0.000, 6.000 / 21183883, Sarah Sueanny Santos Silva, 6.034, 24.423, 30.457, 0.000, 7.043 / 21183361, Sarah Talal Silva Abunejem, 6.034, 32.989, 39.023, 0.809, 1.883 / 21182952, Sarah Veras Amui, 9.482, 28.285, 37.767, 0.701, 9.357 / 21177284, Sary Kubo, 4.310, 26.307, 30.617, 1.886, 6.283 / 21171055, Sauhan Ferreira Melo, 1.724, 23.847, 25.571, 2.586, 3.017 / 21107258, Saul Borba de Oliveira Neves, 1.149, 28.876, 30.025, 1.293, 5.273 / 21105857, Saulo Antonio de Brito Neto, 0.862, 32.432, 33.294, 1.401, 9.481 / 21191918, Saulo Carvalho Ribeiro, 0.000, 0.000, 0.000, 0.000, 5.875 / 21188426, Saulo Costa de Paula Andrade, 6.034, 16.898, 22.932, 0.809, 4.359 / 21181693, Saulo Ribeiro Dourado Araujo, 7.758, 43.369, 51.127, 1.994, 8.846 / 21100059, Saulo Sousa Alves, 2.586, 43.818, 46.404, 1.293, 6.972 / 21184418, Savio Arbues Abrahao Nery, 4.310, 24.657, 28.967, 0.809, 7.911 / 21182016, Savyo Aymar Sinimbuh Maia, 6.034, 29.864, 35.898, 1.994, 5.379 / 21115813, Saymina Nhayrita Kyag Carvalho Silva, 5.172, 40.209, 45.381, 1.994, 9.214 / 21189963, Sergio Luiz, 0.000, 13.646, 13.646, 1.293, 4.651 / 21100150, Sergio Luiz Nunes Leite, 2.586, 19.789, 22.375, 1.401, 1.703 / 21109244, Sergio Mendes Filippo, 4.310, 24.872,

29.182, 1.886, 6.106 / 21195159, Sergio Roberto Fraguas Neto, 4.310, 30.169, 34.479, 2.586, 7.379 / 21186300, Sergio Theodoro Diniz, 2.586, 9.192, 11.778, 0.000, 4.458 / 21176318, Shayane Cristine Soares de Medeiros, 6.896, 15.067, 21.963, 0.701, 5.215 / 21198257, Shayla Evangelista dos Santos, 0.862, 12.640, 13.502, 2.586, 0.000 / 21172005, Shayllany de Sousa Freitas, 2.586, 22.554, 25.140, 1.293, 0.000 / 21180160, Sheila Cabral Evangelista, 0.000, 27.242, 27.242, 0.809, 7.833 / 21110308, Sheiliara de Oliveira Justino, 7.758, 22.932, 30.690, 0.809, 6.866 / 21184260, Sibila Yasmim Chaves Bastiani, 4.310, 16.072, 20.382, 1.994, 7.867 / 21114528, Siele Assuncao Mesquita, 7.758, 22.394, 30.152, 1.994, 8.533 / 21114314, Silas de Souza Lacerda, 1.724, 30.133, 31.857, 1.401, 8.625 / 21193104, Silvio Medeiros Leite, 0.000, 5.584, 5.584, 0.701, 6.818 / 21181235, Silvo Pessoa Mateus, 5.172, 34.139, 39.311, 0.809, 8.762 / 21109502, Sindy Lara Alves de Paula Gouveia, 6.034, 14.653, 20.687, 0.000, 6.583 / 21169593, Sofhia Ellen Pereira dos Santos, 6.896, 16.090, 22.986, 0.000, 5.690 / 21113725, Sofhia Ramos Silva Andrade, 2.011, 12.066, 14.077, 0.000, 7.533 / 21101242, Sofia Abreu e Lima, 7.758, 26.972, 34.730, 1.401, 9.867 / 21174478, Sofia Alencar Melo, 8.620, 51.379, 59.999, 0.809, 6.090 / 21177377, Sofia Almeida, 5.172, 35.503, 40.675, 1.886, 7.760 / 21192468, Sofia Almeida Brandao, 7.758, 30.996, 38.754, 1.401, 8.219 / 21110635, Sofia Almeida de Araujo, 4.310, 7.756, 12.066, 0.000, 3.149 / 21092265, Sofia Alonso Martins, 2.586, 23.434, 26.020, 1.886, 6.613 / 21196483, Sofia Barbosa Gomes da Silva, 1.724, 30.691, 32.415, 0.809, 5.538 / 21168561, Sofia Barros Cruz Feitosa, 7.758, 35.611, 43.369, 1.994, 9.571 / 21199380, Sofia Benevides Dias, 6.896, 31.840, 38.736, 0.809, 9.615 / 21113573, Sofia Beury Lima Gaspar Correa, 4.310, 41.627, 45.937, 1.401, 9.846 / 21196251, Sofia Bezerra Belem, 0.862, 23.219, 24.081, 0.809, 7.000 / 21112603, Sofia Bezerril de Araujo Silva, 4.310, 27.007, 31.317, 0.000, 7.250 / 21178100, Sofia Bispo da Silva, 7.758, 29.019, 36.777, 2.586, 7.120 / 21179565, Sofia Borges Sardinha, 6.896, 31.300, 38.196, 1.994, 9.724 / 21106658, Sofia Brasil Oliveira, 7.758, 30.439, 38.197, 1.994, 8.690 / 21170452, Sofia Cabral Couto, 3.448, 25.572, 29.020, 2.586, 8.266 / 21101918, Sofia Caeiro Nascimento, 3.448, 38.377, 41.825, 1.886, 6.793 / 21111356, Sofia Caetano Tavares, 7.758, 36.455, 44.213, 1.401, 8.963 / 21173147, Sofia Cagnoto, 3.735, 27.834, 31.569, 1.401, 6.917 / 21171229, Sofia Camargos Dourado, 6.896, 29.290, 36.186, 1.994, 8.786 / 21105010, Sofia Cardoso de Oliveira, 4.310, 24.979, 29.289, 1.994, 7.881 / 21188246, Sofia Carvalho Machado, 6.034, 23.847, 29.881, 2.586, 7.871 / 21177368, Sofia Costa Soares, 4.310, 24.691, 29.001, 1.994, 9.500 / 21192242, Sofia Cutrim Cabral, 0.862, 36.455, 37.317, 1.401, 6.518 / 21106863, Sofia de Barros Silva, 6.896, 28.337, 35.233, 2.478, 8.262 / 21112040, Sofia de Carvalho Raimundo, 5.172, 22.251, 27.423, 0.701, 8.410 / 21100609, Sofia de Cerqueira Bessa Pacheco, 6.321, 23.991, 30.312, 1.293, 9.481 / 21198725, Sofia de Franca Lisboa, 2.586, 12.354, 14.940, 0.000, 5.260 / 21110173, Sofia de Franca Nunes, 2.586, 6.841, 9.427, 0.809, 6.200 / 21111002, Sofia de Lima Farias, 3.735, 16.628, 20.363, 1.401, 6.701 / 21182303, Sofia de Oliveira Felicio da Silva, 7.758, 17.472, 25.230, 0.809, 0.000 / 21109927, Sofia de Oliveira Rodrigues, 1.724, 12.353, 14.077, 0.000, 4.092 / 21169845, Sofia de Sousa Resende, 1.724, 35.340, 37.064, 2.586, 6.369 / 21172564, Sofia de Souza Pinheiro, 0.000, 13.216, 13.216, 0.000, 5.574 / 21182947, Sofia di Donato Ferreira Mendes, 6.034, 25.231, 31.265, 0.809, 5.906 / 21194914, Sofia Dias Cunha de Souza, 4.310, 29.020, 33.330, 0.000, 5.525 / 21198224, Sofia Dutra Duarte Weigand, 4.597, 30.995, 35.592, 1.401, 8.410 / 21104667, Sofia e Silva Xavier, 7.758, 36.455, 44.213, 1.401, 8.781 / 21101706, Sofia Estrela Bernardes, 3.735, 10.864, 14.599, 0.809, 7.667 / 21110897, Sofia Faria Alves, 6.896, 26.110, 33.006, 1.401, 8.476 / 21171729, Sofia Farias de Souza Viana, 2.011, 11.726, 13.737, 0.809, 5.500 / 21182675, Sofia Farias Rocha de Figuredo, 2.586, 20.956, 23.542, 1.994, 5.047 / 21189701, Sofia Fernandes Coelho Lima, 3.448, 24.692, 28.140, 1.994, 9.000 / 21117794, Sofia Ferreira Bandeira, 6.034, 27.259, 33.293, 1.401, 5.886 / 21187548, Sofia Ferreira Berger, 9.482, 31.893, 41.375, 2.586, 9.047 / 21194196, Sofia Ferreira Habs, 2.586, 20.633, 23.219, 0.809, 8.700 / 21168795, Sofia Fortes Soares Dutra Moraes, 4.310, 30.456, 34.766, 2.586, 7.133 / 21198892, Sofia Franceschini Mazzei, 9.482, 36.634, 46.116, 1.293, 6.193 / 21191979, Sofia Garcia Costa Aleixo, 6.034, 31.874, 37.908, 1.994, 6.485 / 21110830, Sofia Goncalves Vidal, 7.758, 21.405, 29.163, 1.293, 5.648 / 21112477, Sofia Guimaraes Marques, 1.724, 4.595, 6.319, 0.000, 6.071 / 21192459, Sofia Harumi Yamaguti Medeiros, 4.310, 35.305, 39.615, 1.401, 9.714 / 21196254, Sofia Helen Alves Leite, 3.448, 17.940, 21.388, 0.701, 5.492 / 21179901, Sofia Helena Almeida

da Silva, 6.034, 13.898, 19.932, 0.108, 6.960 / 21190719, Sofia Heliza Sousa de Azevedo, 0.000, 14.580, 14.580, 0.216, 6.049 / 21177920, Sofia Henriques Adorno, 9.482, 44.536, 54.018, 2.586, 9.724 / 21177782, Sofia Ines de Brito Marques, 1.724, 29.272, 30.996, 1.401, 9.047 / 21196054, Sofia Jacob de Souza Prudente, 6.034, 36.437, 42.471, 0.809, 8.066 / 21185766, Sofia Lago, 3.448, 6.894, 10.342, 0.000, 0.000 / 21185001, Sofia Lascombe Vazquez, 4.310, 3.733, 8.043, 2.586, 5.231 / 21198511, Sofia Lazzari de Oliveira Vieira, 4.310, 24.423, 28.733, 0.000, 9.917 / 21172403, Sofia Lira Nobre Veras, 9.482, 50.266, 59.748, 1.994, 9.931 / 21184273, Sofia Lopes da Silva, 1.724, 6.034, 7.758, 0.000, 7.600 / 21100958, Sofia Lopes de Oliveira Veiga, 0.862, 24.421, 25.283, 0.000, 3.973 / 21100829, Sofia Lopes Ferreira, 5.172, 7.309, 12.481, 0.701, 4.667 / 21183237, Sofia Lopes Santos, 7.758, 29.542, 37.300, 0.809, 6.367 / 21173392, Sofia Luiza de Almeida Alves, 2.011, 23.847, 25.858, 0.000, 0.067 / 21180471, Sofia Macedo Chiari, 7.758, 38.179, 45.937, 1.401, 9.072 / 21178834, Sofia Macedo Evangelista, 9.482, 18.514, 27.996, 0.701, 6.333 / 21103449, Sofia Machado Araujo, 7.758, 15.801, 23.559, 2.586, 7.091 / 21168275, Sofia Mara Souza, 6.896, 23.542, 30.438, 1.994, 8.538 / 21183736, Sofia March Mieto de Sa, 8.620, 44.536, 53.156, 2.586, 4.013 / 21191170, Sofia Maria Canabarro Dios Barbosa, 7.758, 28.410, 36.168, 1.401, 7.350 / 21193931, Sofia Marino Batista, 6.034, 39.616, 45.650, 1.401, 7.760 / 21102503, Sofia Marques Araujo, 6.034, 14.652, 20.686, 0.000, 0.000 / 21184980, Sofia Massa Valle, 6.896, 37.587, 44.483, 0.809, 6.333 / 21109849, Sofia Meurer Maciel Monteiro, 9.482, 16.089, 25.571, 0.000, 9.630 / 21190887, Sofia Monteiro Ferreira, 9.482, 11.133, 20.615, 0.216, 6.000 / 21193654, Sofia Moraes Marinho, 3.448, 23.848, 27.296, 0.000, 0.000 / 21197475, Sofia Mota Mourao, 5.459, 23.542, 29.001, 1.994, 9.429 / 21196093, Sofia Moura Violatti, 2.586, 16.053, 18.639, 1.401, 6.370 / 21182232, Sofia Neris Correia, 9.482, 32.432, 41.914, 1.401, 8.462 / 21190621, Sofia Neves Silva, 3.448, 24.082, 27.530, 0.809, 3.241 / 21113385, Sofia Nossat Cruz Araujo, 3.448, 15.767, 19.215, 1.401, 5.302 / 21170094, Sofia Paiva Costa, 6.034, 15.191, 21.225, 1.401, 7.440 / 21182726, Sofia Papazian Gismonti Reis, 6.034, 37.065, 43.099, 2.586, 9.185 / 21190402, Sofia Peres de Carvalho, 2.586, 12.336, 14.922, 1.994, 7.091 / 21175365, Sofia Petrini Moral, 4.597, 29.864, 34.461, 1.994, 9.533 / 21176134, Sofia Pinheiro Manzan, 7.758, 30.117, 37.875, 0.809, 9.538 / 21186534, Sofia Pinho Rios, 9.482, 33.277, 42.759, 0.809, 6.476 / 21178458, Sofia Pires Marques di Silva, 9.482, 57.071, 66.553, 2.478, 8.800 / 21110270, Sofia Queiroz de Oliveira, 4.310, 22.537, 26.847, 0.701, 4.240 / 21105634, Sofia Quintana, 9.482, 8.761, 18.243, 1.293, 9.467 / 21178264, Sofia Regis Porto Martins, 2.586, 20.095, 22.681, 1.994, 4.889 / 21185054, Sofia Rocha Pereira, 7.758, 15.765, 23.523, 1.401, 6.444 / 21195034, Sofia Rodrigues Blanco Nunes, 6.034, 25.823, 31.857, 1.401, 6.161 / 21174702, Sofia Rodrigues Medeiros, 7.758, 36.491, 44.249, 0.000, 9.750 / 21196046, Sofia Sales da Silva, 2.586, 4.272, 6.858, 1.401, 3.133 / 21190767, Sofia Salvaro dos Santos, 2.586, 10.306, 12.892, 1.401, 7.071 / 21192937, Sofia Silverio de Matos, 7.758, 12.355, 20.113, 0.000, 0.000 / 21197742, Sofia Stefano Lima, 2.586, 30.294, 32.880, 0.701, 5.333 / 21104311, Sofia Teixeira Carvalho Teles, 9.482, 30.097, 39.579, 0.216, 9.454 / 21198661, Sofia Teles Frota, 5.459, 25.248, 30.707, 1.401, 7.000 / 21184866, Sofia Vargas de Souza Bento, 0.287, 13.467, 13.754, 1.401, 6.636 / 21187402, Sofia Venancio de Araujo, 8.620, 25.284, 33.904, 2.586, 6.230 / 21107527, Sofia Viana Franco da Silva, 6.034, 17.186, 23.220, 0.809, 6.237 / 21199093, Sofia Vicenzi de Oliveira, 3.735, 27.260, 30.995, 1.401, 9.190 / 21191343, Sofia Vieira Duarte, 2.586, 23.416, 26.002, 1.293, 6.066 / 21179879, Sofia Vieira Ferreira Miguel, 2.586, 19.214, 21.800, 1.401, 6.268 / 21174979, Sofia Vieira Silva, 0.862, 8.726, 9.588, 0.108, 6.600 / 21188909, Sofia Vilar Cunha Lima Oliveira Macedo, 6.034, 24.423, 30.457, 0.000, 6.071 / 21116250, Sofia Vilela Brzezowski, 4.310, 32.755, 37.065, 2.586, 9.286 / 21103177, Sophia Alves Bitencourt, 2.586, 20.112, 22.698, 0.000, 8.571 / 21102527, Sophia Alves Cunha, 7.758, 12.767, 20.525, 0.701, 9.182 / 21169699, Sophia Alves de Oliveira, 7.758, 20.346, 28.104, 0.809, 6.190 / 21188854, Sophia Antunes Lima, 6.896, 44.213, 51.109, 1.401, 8.512 / 21196100, Sophia Antunes Rocha Martins, 4.310, 26.703, 31.013, 1.994, 7.333 / 21194126, Sophia Araujo de Carvalho, 9.482, 19.789, 29.271, 1.401, 7.904 / 21101803, Sophia Assuncao, 2.011, 13.467, 15.478, 1.401, 9.467 / 21194442, Sophia Barbosa Pinto, 7.758, 25.519, 33.277, 0.809, 6.555 / 21192650, Sophia Barros Barbosa, 9.482, 45.937, 55.419, 1.401, 0.000 / 21191714, Sophia Beatriz Barbosa David, 9.482, 40.369, 49.851, 1.293, 6.019 / 21195365, Sophia Bezerra da Silva, 5.459, 32.306, 37.765, 0.701, 3.205 /

21169960, Sophia Braga de Oliveira, 6.034, 11.204, 17.238, 0.000, 5.167 / 21193273, Sophia Bueno de Melo, 6.896, 23.273, 30.169, 2.586, 6.333 / 21174464, Sophia Caetano Ferreira Leite, 6.034, 9.444, 15.478, 1.401, 7.643 / 21175097, Sophia Cardoso Mesquita, 4.310, 27.834, 32.144, 1.401, 5.916 / 21106670, Sophia Castelo Branco Silva, 1.149, 25.536, 26.685, 1.401, 6.233 / 21194440, Sophia Dantas de Queiroz, 0.000, 16.341, 16.341, 1.401, 6.583 / 21194785, Sophia Dantas Pagnussat, 6.034, 36.203, 42.237, 2.586, 8.643 / 21190135, Sophia de Moraes Melo, 3.448, 33.600, 37.048, 1.994, 9.533 / 21111646, Sophia de Oliveira Mota Pereira Monteiro, 9.482, 26.111, 35.593, 1.401, 5.834 / 21199013, Sophia de Sousa e Oliveira, 9.482, 29.541, 39.023, 0.809, 9.259 / 21169742, Sophia Dias Ferlin Moura, 4.310, 26.668, 30.978, 0.809, 5.475 / 21178075, Sophia dos Anjos Sanchez, 4.310, 36.455, 40.765, 1.401, 9.579 / 21178934, Sophia Fernanda Ferreira de Souza Vieira, 9.482, 41.231, 50.713, 1.293, 8.630 / 21172300, Sophia Fernandes Barbosa, 4.310, 30.151, 34.461, 1.994, 9.172 / 21189708, Sophia Fiana Martins da Silva, 0.862, 23.794, 24.656, 0.809, 9.000 / 21186800, Sophia Franco Santos, 5.459, 31.283, 36.742, 1.401, 7.000 / 21199168, Sophia Gennari de Almeida, 6.896, 24.262, 31.158, 0.701, 9.159 / 21179881, Sophia Goncalves Moreira, 0.000, 10.342, 10.342, 2.586, 6.429 / 21194538, Sophia Gusmao de Souza Marques, 2.586, 20.346, 22.932, 0.809, 7.053 / 21115364, Sophia Karolline Oliveira da Silva, 4.310, 16.341, 20.651, 1.401, 2.750 / 21100127, Sophia Laura Oliveira de Araujo, 4.310, 19.771, 24.081, 0.809, 7.595 / 21193395, Sophia Leite Farias, 6.896, 6.607, 13.503, 0.000, 6.083 / 21109516, Sophia Lima Neves, 6.034, 22.106, 28.140, 1.994, 7.000 / 21187858, Sophia Lopes Costa, 2.873, 31.570, 34.443, 1.401, 7.037 / 21173970, Sophia Maciel Pereira, 7.758, 43.530, 51.288, 1.293, 6.762 / 21108437, Sophia Magalhaes Amorim, 7.758, 13.433, 21.191, 0.216, 9.455 / 21108222, Sophia Martins Vasconcelos, 0.000, 5.457, 5.457, 0.000, 3.813 / 21185827, Sophia Medeiros de Oliveira, 1.724, 22.950, 24.674, 1.401, 6.878 / 21183486, Sophia Miyoshi de Oliveira Cunha, 6.896, 33.851, 40.747, 0.809, 5.713 / 21186620, Sophia Moreli Machado Goulart, 0.000, 5.440, 5.440, 1.994, 7.267 / 21105816, Sophia Mutzenberg de Oliveira, 7.758, 35.521, 43.279, 2.478, 5.038 / 21168310, Sophia Nunes de Souza, 0.287, 18.387, 18.674, 0.000, 3.234 / 21104748, Sophia Nunes Rodrigues, 4.310, 18.962, 23.272, 0.000, 4.810 / 21105315, Sophia Parizotto Leandro, 7.758, 33.025, 40.783, 1.994, 9.267 / 21193246, Sophia Pazzutti Silva Gomes, 9.482, 42.776, 52.258, 1.401, 9.241 / 21184243, Sophia Potolski Lafeta, 7.758, 13.054, 20.812, 0.701, 7.926 / 21187722, Sophia Renata Almeida de Medeiros, 6.034, 17.526, 23.560, 2.586, 6.262 / 21184264, Sophia Renner, 4.310, 29.594, 33.904, 2.586, 9.533 / 21116174, Sophia Ribeiro Luz Guimaraes, 2.011, 11.151, 13.162, 0.809, 7.083 / 21172017, Sophia Rodrigues de Oliveira, 0.862, 17.813, 18.675, 0.000, 4.679 / 21182557, Sophia Santos Aguilar, 9.482, 46.547, 56.029, 2.586, 9.333 / 21177189, Sophia Silveira Prego, 9.482, 41.070, 50.552, 1.994, 9.407 / 21171891, Sophia Sousa Amorim, 0.000, 33.169, 33.169, 0.701, 5.003 / 21102225, Sophia Souza e Silva, 1.724, 17.239, 18.963, 0.000, 4.794 / 21179574, Sophia Thome Nunes Ferrari de Souza, 7.758, 26.398, 34.156, 1.401, 6.583 / 21199372, Sophia Trein Monteiro, 5.172, 34.443, 39.615, 1.401, 9.111 / 21104581, Sophia Vilaca Carvalho, 4.310, 23.811, 28.121, 1.401, 4.750 / 21199578, Stefane Priscila de Araujo Mendes, 0.862, 16.376, 17.238, 2.586, 5.404 / 21184326, Stefani da Silva Medeiros, 4.597, 11.168, 15.765, 1.401, 1.650 / 21196065, Stefanny de Sousa de Jesus, 0.287, 5.744, 6.031, 0.000, 4.150 / 21191595, Stefanny dos Reis Ferreira, 0.000, 14.599, 14.599, 0.809, 6.609 / 21169536, Stefanny dos Santos Silva Araujo, 7.758, 25.806, 33.564, 0.809, 5.334 / 21177642, Stefanny Gabrielly Figueredo da Silva, 9.482, 16.090, 25.572, 0.000, 5.786 / 21103328, Stefany Clemencia da Silva Barros, 0.862, 7.038, 7.900, 1.293, 8.429 / 21183375, Stefany Florencio Lima da Silva, 3.448, 8.043, 11.491, 0.000, 4.483 / 21177663, Stefany Loren Fernandes Freitas, 0.862, 8.043, 8.905, 0.000, 6.600 / 21198219, Stefany Lorrane Guimaraes Sampaio, 2.586, 15.749, 18.335, 0.809, 5.043 / 21194836, Stefany Lorrany dos Santos Dias, 6.034, 21.676, 27.710, 0.701, 5.881 / 21184640, Stefany Rodrigues da Rocha, 0.862, 3.572, 4.434, 0.701, 5.816 / 21107537, Stefany Teixeira Almeida de Lima, 0.862, 18.352, 19.214, 1.401, 5.333 / 21188110, Stefhany de Souza da Silva, 6.034, 15.226, 21.260, 2.586, 2.738 / 21107778, Stela Nogueira dos Santos Souza, 3.448, 5.979, 9.427, 0.809, 6.200 / 21110595, Stella Barbosa da Silva, 3.448, 26.145, 29.593, 0.000, 5.926 / 21100064, Stella Camilo Pantoja, 8.620, 27.583, 36.203, 2.586, 9.846 / 21188588, Stella de Oliveira Freitas, 2.586, 32.756, 35.342, 2.586, 9.429 / 21190542, Stella Maia Lima Rodrigues, 4.310, 22.554,

26.864, 1.293, 4.880 / 21199805, Stella Maria da Silva, 6.896, 26.668, 33.564, 0.809, 9.158 / 21199192, Stella Martins Lellis, 0.000, 18.927, 18.927, 1.401, 5.410 / 21197103, Stella Rodrigues Pimenta, 7.758, 16.054, 23.812, 1.401, 4.466 / 21113425, Stella Vieira dos Reis, 4.310, 17.525, 21.835, 0.000, 6.522 / 21196797, Stephane da Silva Diogo, 2.586, 17.525, 20.111, 2.586, 7.247 / 21106447, Stephanie Costa Rios Rocha, 0.000, 9.445, 9.445, 1.401, 9.000 / 21109066, Stephanie Maria dos Santos de Jesus, 6.034, 26.128, 32.162, 1.994, 7.965 / 21177234, Stephanie Lourenco Castro, 0.000, 6.894, 6.894, 0.000, 4.871 / 21110436, Stephanny Bianka Rodrigues Puhl, 2.586, 7.684, 10.270, 0.216, 0.000 / 21177138, Stephanny Candido da Silva, 1.724, 29.846, 31.570, 1.401, 9.481 / 21101142, Stephany Alves Ramos, 0.862, 8.009, 8.871, 1.401, 4.333 / 21177469, Stephany Cristina Marcelina Alves, 0.000, 5.314, 5.314, 1.293, 6.102 / 21179263, Stephany de Albuquerque Barbosa, 0.000, 7.001, 7.001, 0.108, 1.090 / 21198018, Stephany Dias Lima, 0.000, 8.905, 8.905, 0.000, 5.916 / 21101583, Stephany Vergilio da Costa, 9.482, 26.668, 36.150, 0.809, 0.000 / 21109362, Stephany Victoria Santana Dantas, 3.448, 33.024, 36.472, 1.994, 7.507 / 21171806, Stephany Vitoria Marques dos Santos, 0.000, 23.974, 23.974, 0.701, 5.900 / 21117417, Stephanye Oliveira Rizza, 2.873, 30.152, 33.025, 1.994, 6.214 / 21183657, Sthefany da Silva Braga, 0.000, 3.698, 3.698, 1.401, 6.266 / 21107786, Sthefany Nathalia Moreira Marques, 5.172, 6.320, 11.492, 0.000, 2.756 / 21182594, Sthefany Santos dos Reis, 1.724, 42.812, 44.536, 2.586, 6.750 / 21100713, Sthefany Vitoria Santos Cavalcante, 2.586, 15.227, 17.813, 0.000, 9.417 / 21169320, Sthela Silva Portugal, 0.000, 6.032, 6.032, 0.000, 0.334 / 21196870, Sthener Vieira Campos de Mello, 2.586, 16.325, 18.911, 0.809, 7.333 / 21190201, Sther Rhavena de Sousa Silva Santos, 9.482, 21.801, 31.283, 1.401, 8.400 / 21181420, Stteffanny Karen Elloar Santos Lima, 7.758, 17.130, 24.888, 2.478, 9.000 / 21169385, Suelen Ruama Gomes de Oliveira Santos, 0.000, 9.911, 9.911, 1.293, 0.000 / 21197567, Suelen Santos Rodrigues, 7.758, 24.996, 32.754, 0.000, 4.471 / 21176952, Suellen Maciel Dutra, 2.586, 12.875, 15.461, 0.809, 5.433 / 21190295, Suellen Mendes Martins, 0.287, 14.939, 15.226, 0.000, 5.666 / 21174296, Surya Brito, 4.310, 29.272, 33.582, 1.401, 8.190 / 21176532, Susan Sofia Vilas Boas Rodrigues Santos, 2.586, 18.227, 20.813, 0.701, 6.121 / 21191998, Susana Moura Rodrigues, 6.034, 32.127, 38.161, 0.809, 5.629 / 21108719, Susane Santos de Souza, 6.896, 14.079, 20.975, 0.000, 0.000 / 21169928, Suyane Calisto Pereira, 0.862, 15.066, 15.928, 0.701, 6.256 / 21199621, Suzana Devai Rodrigues Alves, 6.034, 43.368, 49.402, 1.994, 7.966 / 21168813, Suzana Faganello Fonseca, 5.172, 41.052, 46.224, 1.401, 2.676 / 21190167, Suzana Hellen Lopes Graciano, 7.758, 28.427, 36.185, 1.994, 5.596 / 21192259, Suzanna Cury Santos, 7.758, 30.744, 38.502, 0.000, 5.421 / 21199549, Suzy Kelly de Oliveira Brito, 0.000, 12.605, 12.605, 1.401, 7.280 / 21181111, Symon Souza da Silva, 0.862, 27.117, 27.979, 0.108, 5.268 / 21198735, Tacia Miranda Kokinos, 5.459, 40.208, 45.667, 1.994, 9.357 / 21117110, Taina da Silva Costa, 4.310, 16.915, 21.225, 1.401, 3.434 / 21176027, Taina Dias da Costa, 6.034, 44.392, 50.426, 1.293, 9.500 / 21174927, Taina Dionizio Braz, 5.172, 14.042, 19.214, 1.401, 6.296 / 21116264, Taina Marques Mateus, 4.310, 24.278, 28.588, 1.293, 5.769 / 21178922, Taina Ribeiro dos Santos, 9.482, 32.754, 42.236, 2.586, 7.833 / 21195867, Taina Rodrigues Carvalho, 0.287, 24.656, 24.943, 0.809, 9.680 / 21176030, Taina Simoes da Silva, 0.287, 31.301, 31.588, 1.994, 4.469 / 21183412, Taina Valadares Pereira, 6.034, 9.875, 15.909, 0.108, 6.640 / 21179081, Taina Vitoria Brito de Mesquita, 4.310, 10.880, 15.190, 1.401, 4.167 / 21185272, Taina Yuri Aguiar Mizucina, 9.482, 26.093, 35.575, 0.809, 3.889 / 21116208, Tais Lemos Farias, 6.896, 23.831, 30.727, 1.994, 5.803 / 21176476, Taise Santos de Souza, 7.758, 24.369, 32.127, 0.809, 5.733 / 21195873, Tales Estevao Arcanjo Dourado, 0.862, 31.876, 32.738, 1.994, 8.074 / 21106516, Tales Ibanez Carvalho, 7.758, 36.203, 43.961, 2.586, 3.916 / 21113179, Tales Martins Rodovalho, 6.034, 17.921, 23.955, 0.108, 9.385 / 21181658, Tales Vaz de Lima, 4.310, 36.454, 40.764, 1.401, 10.000 / 21187668, Talessa Dara Alves Costa, 4.310, 21.835, 26.145, 0.000, 5.666 / 21169050, Talia Marques Rodrigues, 2.586, 16.898, 19.484, 0.809, 6.606 / 21192382, Talita Back Bandeira, 7.758, 39.634, 47.392, 1.994, 6.697 / 21112541, Talita Barbosa da Silva, 0.000, 22.411, 22.411, 0.000, 3.833 / 21172633, Talita Cristina da Silva, 0.287, 24.422, 24.709, 0.000, 8.912 / 21169230, Talita de Alencar Silva, 0.862, 15.174, 16.036, 0.809, 0.000 / 21193245, Talita Goncalves Dantas, 2.586, 10.576, 13.162, 0.809, 4.113 / 21104928, Talita Nasser Rocha, 1.724, 22.698, 24.422, 0.000, 9.179 / 21172870, Talita Vitoria Leornada da Costa, 2.011, 6.894, 8.905,

0.000, 5.333 / 21197155, Talitha de Souza Pereira, 4.310, 14.635, 18.945, 1.994, 4.503 / 21197983, Talitha Lima Teles, 0.862, 18.622, 19.484, 0.809, 4.190 / 21114132, Talles Henrique Pacheco de Queiroz, 3.448, 18.102, 21.550, 0.000, 8.250 / 21109837, Tallyne Leonardo Santos, 5.459, 35.898, 41.357, 1.994, 9.231 / 21109854, Tamilles Oliveira Moraes, 6.896, 24.979, 31.875, 1.994, 9.862 / 21168734, Tamilly Pinheiro da Silva, 7.758, 24.709, 32.467, 0.000, 7.185 / 21112018, Tamires Moura da Silva, 2.586, 19.537, 22.123, 0.000, 1.395 / 21189445, Tamires Rodrigues Dantas, 8.620, 31.570, 40.190, 1.401, 6.333 / 21170623, Tapui Silva Lima, 7.758, 12.640, 20.398, 0.000, 6.414 / 21101156, Tareq Oliveira Sidki, 7.758, 6.732, 14.490, 0.701, 5.493 / 21172389, Tarik Franco Jibrán Hsieh, 6.034, 14.241, 20.275, 1.886, 4.900 / 21192032, Tarsila Fernandes Nascimento, 4.310, 27.260, 31.570, 1.401, 6.084 / 21198637, Tarsila Marques de Oliveira Alves, 6.034, 26.685, 32.719, 1.401, 7.040 / 21101233, Tarsila Mendes Chiovetti Padovan, 6.034, 26.129, 32.163, 1.994, 6.333 / 21106036, Tarsila Nicole dos Santos Braz, 4.310, 22.662, 26.972, 1.401, 8.200 / 21105910, Tarsila Tomacheski Bordignon, 7.758, 28.140, 35.898, 1.994, 8.935 / 21192388, Tarsila Vitoria Lima Ramos, 6.034, 34.155, 40.189, 1.401, 7.833 / 21111252, Tatiany Fernandes Lira, 0.000, 16.952, 16.952, 0.000, 7.785 / 21187902, Tatyelle de Souza Mata, 2.011, 19.538, 21.549, 0.000, 8.833 / 21187597, Tauan Santos Andrade, 1.724, 12.192, 13.916, 0.701, 5.447 / 21112046, Tauanne Sodre Rodrigues, 4.310, 20.095, 24.405, 1.994, 0.000 / 21109626, Tauanny de Fatima Bento, 2.586, 8.330, 10.916, 0.000, 6.714 / 21114684, Tauany Suellem de Maria Flor Boaretto, 5.459, 21.692, 27.151, 1.293, 6.367 / 21102102, Tauany Xavier Fonseca, 2.011, 14.779, 16.790, 0.701, 6.371 / 21197884, Tawane Araujo Mota, 7.758, 29.271, 37.029, 1.401, 2.824 / 21182793, Tayla Alexandre Nobre, 7.758, 17.221, 24.979, 1.994, 5.619 / 21103281, Tayla Gomes de Almeida, 0.287, 20.237, 20.524, 0.701, 4.550 / 21100723, Tayna Aparecida dos Reis Aguiar, 3.735, 17.940, 21.675, 0.701, 6.795 / 21173790, Tayna Gaspar Silva Liberal, 6.896, 16.665, 23.561, 0.000, 9.800 / 21184258, Tayna Silva, 0.000, 3.573, 3.573, 0.701, 5.788 / 21190212, Tayna Thomaz Fidelis Pamplona, 0.000, 15.945, 15.945, 1.293, 0.000 / 21195810, Tayna Xavier Fonseca, 2.586, 11.727, 14.313, 0.809, 9.017 / 21169884, Taynah Oliveira do Nascimento, 7.758, 31.570, 39.328, 1.401, 9.310 / 21182810, Tayssa Alves Barbosa, 2.011, 4.829, 6.840, 0.809, 7.966 / 21115884, Tayssa de Souza Gomes, 4.310, 24.369, 28.679, 0.809, 5.268 / 21102386, Tedros Tosta Mendes de Oliveira, 0.862, 13.738, 14.600, 0.809, 4.550 / 21102433, Teo Vieira de Almeida, 0.862, 32.415, 33.277, 0.809, 2.634 / 21173379, Teresa Maria Mendes Lapa, 6.034, 33.474, 39.508, 1.293, 9.556 / 21176964, Tereza Bianca de Miranda Nogueira, 0.000, 7.705, 7.705, 0.809, 8.733 / 21186886, Terry Roger Pereira Santos, 5.172, 17.527, 22.699, 0.000, 6.483 / 21108657, Thabita Santos Maia, 9.482, 10.612, 20.094, 1.994, 5.333 / 21104018, Thailan Marques do Nascimento, 0.862, 7.469, 8.331, 0.000, 2.833 / 21173150, Thaina Caroliny da Costa, 7.758, 22.663, 30.421, 1.401, 9.586 / 21187400, Thaina Cristine Martins do Nascimento, 9.482, 14.329, 23.811, 1.401, 5.940 / 21114351, Thaina Manuela da Silva Soares, 7.758, 36.455, 44.213, 1.401, 6.224 / 21103460, Thaina Silva Bezerra de Melo, 6.034, 18.335, 24.369, 0.809, 8.846 / 21189657, Thaina Soares de Souza Cruz de Morais, 5.172, 23.847, 29.019, 2.586, 7.167 / 21183197, Thaina Sousa Maciel, 2.586, 12.355, 14.941, 0.000, 0.000 / 21190837, Thainara Goncalves Loures, 9.482, 13.163, 22.645, 0.809, 9.000 / 21171956, Thainara Lopes Ferreira, 0.000, 10.342, 10.342, 0.000, 5.871 / 21173059, Thainara Luiza dos Reis Oliveira, 4.310, 16.897, 21.207, 0.809, 5.416 / 21190938, Thainara Nobre Curcino, 7.758, 22.358, 30.116, 0.809, 8.667 / 21178005, Thais Assuncao de Souza, 0.287, 8.617, 8.904, 0.000, 2.000 / 21186720, Thais Barbosa de Carvalho, 0.000, 10.916, 10.916, 0.000, 1.386 / 21173188, Thais Cristina de Lima Silva Guedes, 4.310, 22.069, 26.379, 0.809, 5.250 / 21190951, Thais Custodio da Silva, 4.597, 17.239, 21.836, 0.000, 6.083 / 21175532, Thais dos Santos Carvalho, 2.586, 15.174, 17.760, 0.809, 5.241 / 21110375, Thais Eloina Chaga da Silva Mattos, 2.011, 10.342, 12.353, 0.000, 2.410 / 21184059, Thais Faria Peres Patu, 0.287, 24.082, 24.369, 0.809, 8.929 / 21198825, Thais Gabriely Rocha Xavier, 7.758, 22.985, 30.743, 2.586, 9.295 / 21172137, Thais Maria Lima Paiva de Almeida, 0.000, 15.945, 15.945, 1.293, 0.000 / 21185971, Thais Ribeiro Nunes, 1.724, 13.216, 14.940, 0.000, 6.300 / 21168971, Thais Rodrigues dos Santos, 4.310, 10.864, 15.174, 0.809, 4.500 / 21173987, Thais Rodrigues Farias Barbosa, 1.149, 20.687, 21.836, 0.000, 7.833 / 21198237, Thais Rodrigues Ferreira Machado, 6.896, 34.731, 41.627, 1.401, 9.500 / 21173973, Thais Silva Mendes, 0.862, 1.452, 2.314, 0.593, 6.571 / 21184146, Thais Sousa Silva, 2.586, 8.905, 11.491,

0.000, 6.250 / 21112773, Thais Vieira Ferreira, 0.287, 19.951, 20.238, 0.701, 6.555 / 21114975, Thaislane Carvalho Ferreira, 7.758, 19.537, 27.295, 0.000, 7.810 / 21170151, Thales Alberto de Sousa, 6.896, 28.158, 35.054, 0.000, 2.533 / 21188756, Thales Alves Lisboa, 4.310, 12.031, 16.341, 1.401, 9.000 / 21178519, Thales Duarte de Oliveira, 9.482, 34.748, 44.230, 1.994, 6.718 / 21187138, Thales Ferreira Miranda, 0.287, 26.864, 27.151, 1.293, 0.000 / 21109560, Thales Flavio Santos de Camargos, 0.287, 18.083, 18.370, 1.994, 5.500 / 21191621, Thales Vilarins, 1.149, 41.932, 43.081, 1.994, 9.462 / 21179106, Thalia da Silva Alves, 9.482, 6.445, 15.927, 0.701, 4.183 / 21187911, Thalia Gomes da Silva Souza, 3.448, 11.492, 14.940, 0.000, 5.533 / 21171730, Thalisson Costa Silva, 2.586, 12.336, 14.922, 1.994, 0.000 / 21177519, Thalita Almeida Silva, 6.034, 20.939, 26.973, 1.401, 8.192 / 21178776, Thalita Alves de Souza Silva, 0.000, 13.791, 13.791, 0.000, 6.778 / 21196318, Thalita Alves Miranda, 2.586, 16.376, 18.962, 0.000, 2.217 / 21116376, Thalita Cristina Goncalves da Silva, 5.172, 15.927, 21.099, 0.701, 5.733 / 21105694, Thalita Fernanda da Silva Alves, 6.034, 22.699, 28.733, 0.000, 8.864 / 21105176, Thalita Gomes de Souza Coelho, 0.862, 12.748, 13.610, 0.108, 0.000 / 21171634, Thalita Ramos Hipolito, 0.000, 14.203, 14.203, 0.701, 7.533 / 21193036, Thalita Vitoria Cardoso Farias, 0.000, 5.996, 5.996, 1.401, 6.200 / 21107524, Thalles Mendes Crispim Passos Moura, 6.034, 18.101, 24.135, 0.000, 2.457 / 21185987, Thalles Rafael Moura Lopes, 6.034, 21.836, 27.870, 0.000, 5.468 / 21177548, Thalles Vinicius de Sousa Rosa, 3.448, 15.514, 18.962, 0.000, 1.917 / 21179968, Thallys Araujo da Mata Oliveira, 4.310, 8.906, 13.216, 0.000, 0.576 / 21170073, Thallys Ramon Leite Lemos, 0.000, 11.456, 11.456, 1.401, 3.792 / 21107450, Thallyson de Oliveira Silva, 0.287, 17.812, 18.099, 0.000, 6.867 / 21198872, Thalya Vitoria Pereira dos Santos, 6.034, 25.410, 31.444, 0.701, 5.750 / 21196485, Thalyssa de Castro Madureira, 0.862, 5.745, 6.607, 0.000, 0.000 / 21196285, Thalyssa Santos de Sousa, 0.000, 16.664, 16.664, 0.000, 5.805 / 21170857, Thalyta Alves da Silva, 6.034, 29.576, 35.610, 1.994, 7.172 / 21111942, Thalyta Rodrigues Lisboa, 0.862, 21.944, 22.806, 0.108, 4.167 / 21171920, Thamara de Castro Montijo, 0.000, 13.216, 13.216, 0.000, 3.050 / 21111188, Thamara Evellyn Ferreira Soares, 2.586, 10.773, 13.359, 1.293, 7.967 / 21104847, Thamara Lourrane Oliveira Nunes, 2.586, 12.067, 14.653, 0.000, 5.833 / 21177318, Thamires Alves da Silva, 7.758, 20.255, 28.013, 1.293, 5.855 / 21182922, Thamires de Paula Franca, 6.034, 20.059, 26.093, 0.809, 4.333 / 21199299, Thamires Gonzalez Pereira, 2.011, 2.997, 5.008, 0.701, 4.166 / 21196874, Thamires Melo de Souza, 4.310, 0.000, 4.310, 0.000, 1.166 / 21188075, Thamires Oliveira Lopes, 0.000, 0.000, 0.000, 0.000, 4.298 / 21102278, Thamiris Mayra Araujo Silva, 4.310, 0.000, 4.310, 0.000, 3.991 / 21114491, Thamiris Oliveira de Andrade, 8.620, 13.630, 22.250, 0.701, 8.833 / 21173288, Thamirys Moreira dos Santos, 2.586, 13.071, 15.657, 1.293, 5.991 / 21174782, Thamirys Graziela Soares Siqueira, 9.482, 30.726, 40.208, 1.994, 7.200 / 21110648, Thamyres Alves Ramalho, 0.287, 13.790, 14.077, 0.000, 4.834 / 21186138, Thamyris Agata de Jesus Ferreira, 5.172, 7.434, 12.606, 1.401, 5.657 / 21187398, Thandressya Thaysa Oliveira da Silva, 4.310, 15.766, 20.076, 1.401, 7.017 / 21116002, Tharsis Silva, 3.735, 11.635, 15.370, 1.293, 2.767 / 21173508, Thauan Batista Miranda dos Santos, 0.862, 22.842, 23.704, 1.293, 5.500 / 21181099, Thauan Freire Maciel Gomes, 0.000, 9.481, 9.481, 0.000, 5.366 / 21197483, Thauan Louredo Pires, 1.724, 34.031, 35.755, 0.701, 9.103 / 21114841, Thauane Alves Camacho, 2.873, 8.618, 11.491, 0.000, 5.901 / 21112060, Thauane Victoria Campos da Silva, 0.000, 9.194, 9.194, 0.000, 6.971 / 21169468, Thauanny Conceicao Silva, 9.482, 12.480, 21.962, 0.701, 6.070 / 21168362, Thauany Lais de Jesus Silva, 1.724, 16.053, 17.777, 1.401, 8.833 / 21176568, Thauany Vieira Brito, 6.034, 28.391, 34.425, 0.809, 5.461 / 21109694, Thawanny Krystina Lira Rodrigues, 4.310, 6.266, 10.576, 0.809, 5.800 / 21169636, Thawany Marques da Silva Nascimento, 0.000, 10.629, 10.629, 0.000, 6.000 / 21188908, Thayane de Almeida Soares, 4.310, 17.813, 22.123, 0.000, 6.862 / 21174261, Thayane dos Santos Vasconcelos, 6.034, 33.294, 39.328, 1.401, 7.333 / 21177812, Thayla Maria Magalhaes de Brito, 5.172, 16.053, 21.225, 1.401, 5.260 / 21195623, Thayline Lustosa Gomes, 1.724, 16.951, 18.675, 0.000, 9.867 / 21171764, Thaylla Neri Valadares, 0.862, 9.193, 10.055, 0.000, 4.912 / 21175376, Thayllon Italo Lopes Pontaleao, 3.448, 6.894, 10.342, 0.000, 4.583 / 21106671, Thaylon Roberto Muniz da Silva, 1.724, 33.006, 34.730, 1.401, 2.750 / 21111450, Thayna Cezar de Moraes, 4.310, 0.000, 4.310, 0.809, 4.750 / 21174248, Thayna da Silva Sousa, 4.310, 12.066, 16.376, 0.000, 0.000 / 21175328, Thayna de Souza Marques, 0.862, 16.807, 17.669, 1.293, 0.434 / 21180361, Thayna Oliveira Alvez Souza, 0.862, 8.152,

9.014, 0.108, 5.467 / 21194238, Thayna Rodrigues de Oliveira, 7.758, 25.859, 33.617, 0.000, 6.981 / 21176105, Thayna Zordan da Silva Costa, 3.448, 22.123, 25.571, 0.000, 6.116 / 21102690, Thaynara Alves dos Santos, 6.034, 10.881, 16.915, 1.401, 5.733 / 21198335, Thaynara Carvalho da Silva, 7.758, 29.829, 37.587, 0.809, 8.963 / 21110451, Thaynara Cristina Silva Sousa, 4.310, 16.376, 20.686, 0.000, 6.633 / 21104741, Thaynara dos Santos Souza, 6.034, 11.491, 17.525, 0.000, 2.599 / 21184112, Thaynara Matos Facundes Leite, 0.862, 7.468, 8.330, 0.000, 5.266 / 21174897, Thaynna Rodrigues Cunha, 6.896, 15.334, 22.230, 0.108, 5.583 / 21102692, Thays Alves dos Santos, 0.000, 4.829, 4.829, 0.809, 6.567 / 21175964, Thays Eduarda Dourado Silva, 6.034, 6.445, 12.479, 0.701, 5.833 / 21172552, Thays Silva da Cruz, 0.862, 12.067, 12.929, 0.000, 4.987 / 21111733, Thaysa Novato Mendes Lacerda, 2.586, 31.265, 33.851, 0.809, 8.933 / 21177852, Thayssa Lorrane Medeiros Nascimento, 0.000, 25.535, 25.535, 1.401, 5.777 / 21199142, Thayssa Pereira da Silva, 5.172, 21.225, 26.397, 1.401, 6.518 / 21176572, Thayssa Sousa Ferreira, 7.758, 32.719, 40.477, 1.401, 6.659 / 21198369, Theane Maria Rocha Viana, 0.000, 10.917, 10.917, 0.000, 5.250 / 21194675, Theo Bandeira Sacenco de Veyrac, 1.149, 25.518, 26.667, 0.809, 5.333 / 21113784, Theo de Paula Bizio, 6.034, 22.124, 28.158, 0.000, 3.429 / 21104281, Theo Fecher Minghetti, 7.758, 20.527, 28.285, 0.701, 9.159 / 21197387, Theo Hideki Miura de Sa, 7.758, 21.963, 29.721, 0.701, 5.633 / 21100259, Theo Lazaro Neto, 9.482, 34.695, 44.177, 0.216, 9.533 / 21192061, Theo Mesquita Vieira, 0.000, 23.092, 23.092, 0.108, 5.492 / 21112459, Theo Moreno Vieira de Siqueira Pimeinta, 7.758, 16.952, 24.710, 0.000, 1.703 / 21105333, Theo Pereira Germano de Oliveira, 2.011, 16.053, 18.064, 1.401, 4.433 / 21183383, Theo Rodrigues Aguiar, 0.287, 30.618, 30.905, 1.886, 5.473 / 21103207, Thiago Aires Sousa, 9.482, 28.553, 38.035, 0.108, 5.944 / 21175923, Thiago Alencar de Oliveira, 0.862, 41.789, 42.651, 0.701, 7.125 / 21192101, Thiago Almeida Coimbra, 1.724, 16.377, 18.101, 0.000, 5.215 / 21183262, Thiago Andre Donizetti Couto, 2.586, 23.811, 26.397, 1.401, 5.565 / 21193370, Thiago Andre Neves Miranda, 6.034, 26.110, 32.144, 1.401, 9.333 / 21179751, Thiago Assuncao Aires Moreira, 8.620, 30.456, 39.076, 2.586, 6.166 / 21112437, Thiago Ayrton Gomes da Silva, 1.149, 4.255, 5.404, 0.809, 4.166 / 21175772, Thiago Borba Nunes, 1.724, 18.818, 20.542, 1.293, 3.417 / 21193476, Thiago Cerqueira dos Santos, 8.620, 23.272, 31.892, 0.000, 7.308 / 21184572, Thiago Costa Gomes Araujo, 5.459, 22.554, 28.013, 1.293, 5.100 / 21107141, Thiago Costa Rocha, 0.000, 31.839, 31.839, 0.809, 3.425 / 21186585, Thiago Cotrim Soares Veloso, 0.000, 0.000, 0.000, 0.108, 0.000 / 21191396, Thiago da Silva Almeida, 0.000, 7.703, 7.703, 0.809, 0.000 / 21118404, Thiago de Jesus Cardoso, 0.000, 5.745, 5.745, 0.000, 0.000 / 21109018, Thiago de Jesus Garcia, 0.000, 5.459, 5.459, 0.000, 3.661 / 21184513, Thiago de Macedo Mendonca, 0.862, 21.980, 22.842, 1.293, 5.465 / 21169197, Thiago de Paiva Queiroz, 0.287, 13.503, 13.790, 0.000, 6.206 / 21173641, Thiago dos Santos Coelho, 2.586, 3.445, 6.031, 0.000, 4.402 / 21196121, Thiago Ferreira Santos, 0.862, 23.111, 23.973, 0.701, 5.259 / 21191633, Thiago Filho Alves de Castro, 0.000, 18.658, 18.658, 1.994, 9.000 / 21112498, Thiago Fontelles Brasileiro do Valle, 6.034, 14.491, 20.525, 0.701, 6.666 / 21192755, Thiago Francisco Nascimento Jesus, 4.310, 18.389, 22.699, 0.000, 5.816 / 21175239, Thiago Francisco Santos Ribeiro, 6.034, 20.399, 26.433, 0.000, 3.552 / 21191669, Thiago Frota Guedes, 6.034, 20.651, 26.685, 1.401, 7.495 / 21110482, Thiago Giovanne Tavares Passos Santos, 0.862, 17.347, 18.209, 0.108, 5.933 / 21109074, Thiago Gomes Galiza, 3.448, 25.715, 29.163, 1.293, 8.538 / 21169366, Thiago Goncalves de Souza, 2.011, 8.043, 10.054, 0.000, 0.000 / 21187631, Thiago Goncalves Pinheiro, 2.586, 15.623, 18.209, 0.108, 5.064 / 21191601, Thiago Henrique Gomes Domingues, 7.758, 26.595, 34.353, 1.886, 6.250 / 21116024, Thiago Henrique Nunes Santana, 1.724, 19.502, 21.226, 1.401, 4.912 / 21194245, Thiago Henrique Sales Archanjo, 4.310, 31.174, 35.484, 1.293, 5.564 / 21176868, Thiago Hofmann Gatti de Sagebin, 0.000, 14.077, 14.077, 0.000, 7.333 / 21181798, Thiago Jacob Cavalcanti, 6.896, 37.352, 44.248, 2.586, 9.034 / 21171967, Thiago Leite de Albuquerque Rosalvos, 6.896, 35.593, 42.489, 1.401, 8.207 / 21187141, Thiago Lisboa Novato, 4.310, 20.937, 25.247, 1.401, 4.348 / 21188234, Thiago Luiz de Freitas Dias, 2.011, 0.000, 2.011, 0.000, 3.681 / 21107928, Thiago Luiz do Nascimento Guedes, 0.000, 23.560, 23.560, 0.000, 2.381 / 21106351, Thiago Luiz Nonato de Almeida, 7.758, 21.387, 29.145, 0.701, 7.870 / 21169312, Thiago Martins de Jesus, 0.000, 5.583, 5.583, 0.701, 7.033 / 21196466, Thiago Matheus Assis Rodrigues, 7.758, 12.353, 20.111, 2.586, 5.777 / 21103980, Thiago Medeiros de

Lacerda, 6.034, 14.041, 20.075, 1.401, 9.133 / 21191970, Thiago Mendes da Silva, 4.310, 0.000, 4.310, 0.000, 5.533 / 21103862, Thiago Monteiro da Cruz, 1.724, 8.332, 10.056, 0.000, 3.244 / 21175416, Thiago Monteiro da Silva, 0.000, 4.021, 4.021, 0.000, 2.463 / 21108447, Thiago Peixoto Marquez, 0.862, 4.290, 5.152, 1.994, 4.015 / 21168881, Thiago Rafael Alves Souza, 7.758, 25.409, 33.167, 0.701, 6.208 / 21172624, Thiago Reno de Castro, 2.011, 30.169, 32.180, 2.586, 9.440 / 21172872, Thiago Ribeiro de Maceda da Silva, 7.758, 29.558, 37.316, 1.401, 5.054 / 21192917, Thiago Ribeiro Matos, 9.482, 33.168, 42.650, 0.701, 9.111 / 21191859, Thiago Rocha Gomes Urbano, 7.758, 41.914, 49.672, 1.401, 6.412 / 21100928, Thiago Rodrigues dos Santos, 0.000, 25.232, 25.232, 0.809, 6.480 / 21174730, Thiago Santos Silva Menino, 0.000, 7.468, 7.468, 0.000, 0.000 / 21173467, Thiago Silva de Souza, 6.034, 18.533, 24.567, 1.293, 8.591 / 21116307, Thiago Silva Rocha, 0.000, 7.470, 7.470, 0.000, 6.400 / 21195983, Thiago Soares da Silveira, 0.862, 30.151, 31.013, 1.994, 5.500 / 21109333, Thiago Teixeira Ozorio, 0.000, 13.756, 13.756, 1.401, 0.000 / 21179741, Thiago Tomaz Nunes de Aquino, 0.000, 12.749, 12.749, 0.108, 1.834 / 21113259, Thiago Vieira Silva, 2.011, 8.044, 10.055, 0.000, 3.461 / 21184033, Thiago Vinicius da Silva Rezende, 7.758, 32.755, 40.513, 2.586, 8.861 / 21194337, Thiago Vinicius Seltz de Almeida, 6.034, 30.168, 36.202, 0.000, 6.898 / 21109461, Thifanny Ferreira Carvalho de Sousa, 2.011, 13.504, 15.515, 0.000, 8.398 / 21108740, Thifany Vitoria Chaves Barreto, 0.862, 18.262, 19.124, 1.886, 8.400 / 21188798, Thomas Guimaraes Dislich, 8.620, 51.971, 60.591, 1.401, 8.960 / 21169647, Thomaz Geraldo Moitinho, 0.287, 34.155, 34.442, 1.401, 8.373 / 21104593, Thor Bagini Rabelo Limp, 6.034, 6.842, 12.876, 0.809, 8.283 / 21112110, Thor Caravellas Campos, 0.000, 18.926, 18.926, 1.401, 5.134 / 21168823, Thor de Oliveira Rocha, 6.034, 23.991, 30.025, 1.293, 2.725 / 21187235, Thor Kohlrausch Vidal Araujo, 4.310, 26.972, 31.282, 1.401, 7.083 / 21100319, Thor Rodrigues de Sousa, 1.724, 23.991, 25.715, 1.293, 5.195 / 21170450, Thuanny Silva Paiva, 0.287, 15.084, 15.371, 1.293, 5.333 / 21188851, Thyago Gabriell Vieira de Oliveira, 0.000, 11.491, 11.491, 0.000, 1.472 / 21171937, Thyago Moura Soares, 7.758, 32.414, 40.172, 0.809, 9.500 / 21172603, Tiago Almeida Damaso, 0.862, 40.190, 41.052, 1.401, 8.565 / 21182660, Tiago Alves Lopes, 3.448, 22.087, 25.535, 1.401, 9.636 / 21190658, Tiago Bertoldo Ribeiro, 0.000, 20.686, 20.686, 0.000, 6.564 / 21199540, Tiago Caetano Pereira Rodrigues Gianvechio, 0.287, 13.503, 13.790, 0.000, 5.200 / 21178510, Tiago Calisto dos Santos, 5.459, 7.415, 12.874, 0.809, 3.367 / 21189210, Tiago Carneiro Santos, 5.172, 24.386, 29.558, 1.401, 5.758 / 21199861, Tiago Clementino Brito, 2.586, 22.698, 25.284, 0.000, 7.747 / 21187407, Tiago da Costa Coelho Veras, 8.620, 41.897, 50.517, 0.809, 9.750 / 21198127, Tiago da Costa Franco, 0.000, 0.000, 0.000, 0.000, 2.000 / 21187685, Tiago de Medeiros Cardoso, 4.310, 17.776, 22.086, 1.401, 0.000 / 21176878, Tiago de Moura Moreira, 6.896, 14.904, 21.800, 1.401, 4.524 / 21197671, Tiago de Sousa Dourado Bastos, 6.034, 25.572, 31.606, 0.000, 6.553 / 21194230, Tiago de Souza Lima, 3.448, 31.605, 35.053, 2.586, 5.630 / 21197026, Tiago dos Santos Pereira, 6.034, 26.398, 32.432, 1.401, 3.334 / 21191493, Tiago Dutra Pontes Santos, 6.896, 18.909, 25.805, 0.809, 6.846 / 21101306, Tiago Emannuel dos Santos Lourenco, 0.000, 21.262, 21.262, 0.000, 2.226 / 21110015, Tiago Emanuel Marques Alves, 1.149, 17.365, 18.514, 0.701, 9.159 / 21105011, Tiago Enzo Marques Sousa Farias, 0.862, 24.709, 25.571, 0.000, 9.250 / 21175311, Tiago Ferreira Mota Fernandes, 2.011, 20.651, 22.662, 1.401, 7.550 / 21180540, Tiago Ferreira Xaxa, 6.034, 17.239, 23.273, 0.000, 4.274 / 21181932, Tiago Geovane da Silva Sousa, 6.034, 34.713, 40.747, 0.809, 9.217 / 21100286, Tiago Goncalves dos Santos, 3.448, 15.766, 19.214, 1.401, 4.869 / 21103204, Tiago Grillo Araujo Magalhaes, 7.758, 35.018, 42.776, 1.401, 9.000 / 21189855, Tiago Guimaraes Rezende Melo, 2.586, 15.532, 18.118, 0.593, 6.526 / 21195263, Tiago Henrique Sousa Ramos, 0.000, 8.907, 8.907, 0.000, 1.750 / 21178669, Tiago Lemos Ferrer, 4.310, 22.985, 27.295, 0.000, 6.190 / 21102693, Tiago Maurmann Ximenes, 6.896, 33.312, 40.208, 1.994, 8.609 / 21108156, Tiago Morado Nascimento de Almeida, 6.034, 45.237, 51.271, 0.701, 9.000 / 21182321, Tiago Pereira, 1.724, 9.192, 10.916, 0.000, 2.000 / 21195136, Tiago Pereira Machado, 3.448, 17.186, 20.634, 0.809, 6.064 / 21100977, Tiago Perrone Campos Mello da Costa e Silva, 7.758, 26.021, 33.779, 1.886, 9.933 / 21115359, Tiago Piquia da Silva, 7.758, 16.376, 24.134, 2.586, 8.000 / 21182402, Tiago Rocha Andrade de Vasconcelos, 0.287, 18.370, 18.657, 1.994, 4.686 / 21188640, Tiago Santos Bittencourt, 1.149, 36.490, 37.639, 0.000, 8.491 / 21103254, Tiago Silva Coutinho, 2.586, 12.013, 14.599, 0.809, 4.643 / 21196384, Tiago Souza Machado,

7.758, 26.433, 34.191, 0.000, 4.722 / 21169508, Tiago Suez Numata, 7.758, 44.806, 52.564, 1.994, 9.852 / 21188520, Tiago Vieira Carteri, 3.735, 21.225, 24.960, 1.401, 5.154 / 21110118, Tiago Vinicius Almeida de Jesus, 2.586, 8.045, 10.631, 0.000, 2.537 / 21197084, Tiffany de Oliveira Rocha, 2.011, 12.461, 14.472, 0.108, 2.116 / 21195220, Tiffany Ester Santos Queiroz Caixeta, 3.448, 18.335, 21.783, 0.809, 6.400 / 21178402, Tobias Vilela Braga, 9.482, 17.473, 26.955, 0.809, 5.750 / 21183638, Tomas Garcia Rocho, 9.482, 27.710, 37.192, 0.701, 6.000 / 21194918, Tomaz Lino Macedo de Moraes, 4.310, 17.527, 21.837, 0.000, 9.250 / 21100492, Tomaz Modesto da Silva Rodrigues, 0.000, 1.722, 1.722, 0.000, 1.631 / 21191713, Tulio Cordova Marques, 8.620, 28.967, 37.587, 0.809, 6.218 / 21197286, Tulio Levi Paiva Nunes Macedo, 5.459, 37.029, 42.488, 1.401, 6.183 / 21179736, Uendel Rodrigues Rocha Filho, 3.448, 37.065, 40.513, 2.586, 5.228 / 21118340, Ueverson Monteiro Lima de Almeida Pereira, 0.287, 19.753, 20.040, 0.216, 6.087 / 21178407, Ulrich Crawford Prado de Sousa, 8.620, 35.054, 43.674, 0.000, 6.371 / 21193847, Vagner Rogerio de Araujo Filho, 5.172, 36.635, 41.807, 1.293, 9.143 / 21105210, Valdinei Antunes Fiuza Filho, 6.034, 14.223, 20.257, 1.293, 6.074 / 21196325, Valentina de Orem Santanna, 1.724, 22.374, 24.098, 1.401, 8.571 / 21173268, Valentina Diniz Cathoud, 7.758, 24.657, 32.415, 0.809, 6.074 / 21172788, Valentina Elias Moreira, 0.000, 19.501, 19.501, 1.401, 8.373 / 21181598, Valentina Fuzo Fae, 9.482, 34.622, 44.104, 1.293, 5.739 / 21111742, Valentina Konageski Bomfim, 0.862, 14.653, 15.515, 0.000, 8.800 / 21190706, Valentina Maria Silva Nunes, 6.034, 5.961, 11.995, 0.216, 6.167 / 21176129, Valentina Marques Gambardello de Amorim, 4.310, 2.530, 6.840, 0.809, 8.102 / 21184025, Valentina Massa Moura, 9.482, 41.932, 51.414, 1.994, 8.933 / 21105345, Valentina Pessoa Oliveira Martins, 0.862, 18.514, 19.376, 0.701, 5.690 / 21186280, Valentina Ramos Barreto, 2.586, 26.147, 28.733, 0.000, 8.230 / 21110572, Valentina Sauguellis Moita, 6.896, 28.410, 35.306, 1.401, 8.333 / 21100143, Valentina Silva Ferreira, 6.034, 38.071, 44.105, 1.293, 9.846 / 21102044, Valentina Tudrei Pantoja, 0.287, 37.335, 37.622, 1.994, 9.103 / 21102696, Valentine Franklin Dantas Moura, 9.482, 36.185, 45.667, 1.994, 8.904 / 21109913, Valeria Cardoso Araujo, 0.287, 14.042, 14.329, 1.401, 7.037 / 21185943, Valeria de Jesus Silva, 2.873, 21.837, 24.710, 0.000, 8.027 / 21101011, Valeria Machado Silva, 0.287, 17.472, 17.759, 0.809, 7.792 / 21178544, Vallery Soares Gomes, 0.000, 4.021, 4.021, 0.000, 0.500 / 21177545, Valquiria dos Santos Machado, 7.758, 33.582, 41.340, 1.401, 6.000 / 21103458, Valquiria Rebeca da Silva Santos, 1.724, 16.376, 18.100, 0.000, 5.300 / 21174910, Vanessa Araujo Teodoro, 2.586, 33.761, 36.347, 1.293, 8.985 / 21170107, Vanessa Barbosa Viana, 2.586, 20.921, 23.507, 0.809, 6.853 / 21117300, Vanessa de Almeida Silva, 0.000, 0.000, 0.000, 0.000, 4.384 / 21167416, Vanessa Ferreira de Assis, 2.011, 16.592, 18.603, 0.216, 5.440 / 21186217, Vanessa Giovanna Silva Carvalho, 0.000, 1.436, 1.436, 0.000, 6.222 / 21184696, Vanessa Lorena Conceicao Araujo, 9.482, 42.237, 51.719, 2.586, 9.379 / 21169492, Vanessa Nascimento de Souza, 0.000, 9.769, 9.769, 0.000, 0.648 / 21185261, Vanessa Resende Maranhao, 6.034, 30.978, 37.012, 0.809, 7.166 / 21177688, Vera Lucia dos Santos Ramos, 0.287, 19.197, 19.484, 0.809, 7.774 / 21196354, Veronica Almeida de Castro Gomes, 9.482, 42.363, 51.845, 0.701, 9.259 / 21179678, Veronica Guercio Mancuso, 5.172, 31.588, 36.760, 1.994, 8.600 / 21199189, Veronica Maria da Silva Rodrigues, 6.034, 4.021, 10.055, 0.000, 3.391 / 21173003, Veronica Martins Rodrigues Duarte, 2.586, 20.688, 23.274, 0.000, 4.969 / 21176872, Veruska Tonha Moreira Isidro, 9.482, 46.439, 55.921, 2.478, 8.919 / 21116326, Vicente de Oliveira Costa Neto, 0.000, 15.802, 15.802, 2.586, 6.262 / 21106846, Vincenzo da Silva Ferreira Pontes, 0.000, 34.766, 34.766, 0.000, 5.929 / 21182482, Victor Alexandre Praca Maciel, 2.586, 17.778, 20.364, 1.401, 8.904 / 21110490, Victor Alexim Amaral, 3.735, 20.938, 24.673, 1.401, 9.417 / 21109672, Victor Alves Giroto, 6.896, 25.859, 32.755, 0.000, 10.000 / 21198900, Victor Barros Vaz de Araujo, 2.586, 13.378, 15.964, 1.886, 3.404 / 21189074, Victor Borges de Araujo, 0.000, 13.467, 13.467, 1.401, 4.167 / 21102698, Victor Caetano Lucena, 0.000, 15.676, 15.676, 1.886, 0.000 / 21182871, Victor Caldas Ney, 0.287, 18.621, 18.908, 0.809, 6.889 / 21103315, Victor Campos dos Santos, 1.724, 16.952, 18.676, 0.000, 4.903 / 21175475, Victor Cardoso Bertin, 9.482, 45.973, 55.455, 2.586, 9.667 / 21175211, Victor Carvalho de Castro, 7.758, 18.962, 26.720, 0.000, 8.790 / 21176640, Victor Cesar Moreira Moura, 3.735, 25.984, 29.719, 0.701, 0.802 / 21198559, Victor Costa da Purificacao, 7.758, 21.531, 29.289, 1.994, 5.795 / 21181432, Victor da Silva de Oliveira, 0.000, 19.968, 19.968, 1.293, 1.750 / 21109661, Victor de Lima

Vicentino, 0.862, 23.829, 24.691, 1.994, 7.940 / 21185713, Victor de Melo Muniz, 6.034, 45.057, 51.091, 0.809, 9.182 / 21169769, Victor de Oliveira Camargos Chaves, 5.172, 18.208, 23.380, 0.108, 5.883 / 21183323, Victor de Oliveira Ximenes, 8.620, 41.663, 50.283, 2.586, 7.704 / 21109373, Victor de Sousa Borges, 0.862, 12.048, 12.910, 1.994, 5.529 / 21195458, Victor de Sousa Ribeiro, 4.310, 14.581, 18.891, 0.216, 5.845 / 21172463, Victor de Souza Tavares, 2.586, 31.030, 33.616, 2.586, 4.244 / 21198486, Victor Edivaldo da Silva Goncalves, 6.896, 19.520, 26.416, 1.994, 5.453 / 21170991, Victor Eduardo da Silva Santos, 2.586, 22.985, 25.571, 0.000, 5.188 / 21178756, Victor Emanuel Neves Rego Sousa, 9.482, 20.256, 29.738, 1.293, 4.083 / 21113484, Victor Fernandes Jacinto dos Santos, 6.896, 21.513, 28.409, 1.401, 5.671 / 21189783, Victor Freitas de Faria, 8.620, 20.364, 28.984, 1.401, 3.750 / 21172655, Victor Gabriel Bezerra Libanio, 4.310, 31.301, 35.611, 1.994, 7.217 / 21175751, Victor Gabriel Campos Almeida, 0.000, 10.450, 10.450, 0.108, 0.000 / 21111128, Victor Gabriel da Silva Coutinho, 0.000, 16.089, 16.089, 0.000, 5.651 / 21176992, Victor Gabriel de Almeida Goncalves, 7.758, 51.415, 59.173, 1.994, 9.733 / 21171973, Victor Gabriel de Araujo Soares, 2.586, 13.341, 15.927, 0.701, 5.712 / 21101914, Victor Gabriel de Assis Lopes, 0.000, 10.325, 10.325, 1.994, 5.119 / 21109379, Victor Gabriel de Sousa Silva, 7.758, 14.779, 22.537, 0.701, 5.410 / 21105074, Victor Gabriel Haruo Iwamoto, 5.172, 29.020, 34.192, 0.000, 8.333 / 21109419, Victor Gabriel Paulo Gomes, 6.034, 14.077, 20.111, 0.000, 5.718 / 21192968, Victor Gabriel Ramos Vieira, 0.000, 16.951, 16.951, 2.586, 4.652 / 21182907, Victor Gabriel Silva dos Santos Alves, 0.000, 22.680, 22.680, 1.994, 9.126 / 21106620, Victor Gabriel Silva Teles, 2.586, 26.146, 28.732, 0.000, 5.500 / 21180239, Victor Gabriel Silva Ventura, 3.735, 23.955, 27.690, 0.108, 6.560 / 21183738, Victor Gabriel Viana da Silva, 6.034, 5.744, 11.778, 0.000, 8.777 / 21190668, Victor Gael Sousa Sobrinho, 2.586, 4.597, 7.183, 0.000, 8.592 / 21199321, Victor Gama Lipp haus Ferreira, 8.620, 28.967, 37.587, 0.809, 7.043 / 21179369, Victor Geaquinto Portugal, 0.862, 27.008, 27.870, 0.000, 6.640 / 21199684, Victor Giovanni Alves de Oliveira, 9.482, 34.156, 43.638, 1.401, 9.704 / 21173372, Victor Gomes, 4.310, 1.381, 5.691, 0.809, 0.000 / 21186784, Victor Henrique Silva Veloso, 5.172, 10.290, 15.462, 0.809, 3.833 / 21186434, Victor Henrique Wiedtheuper, 7.758, 29.254, 37.012, 0.809, 9.083 / 21186588, Victor Hugo Aguiar Silva, 4.310, 7.128, 11.438, 0.809, 5.458 / 21195660, Victor Hugo Almeida Cardoso Rocha, 2.586, 10.917, 13.503, 0.000, 0.000 / 21190114, Victor Hugo Alves Costa, 7.758, 17.508, 25.266, 1.994, 5.716 / 21105338, Victor Hugo Alves dos Reis, 3.448, 19.826, 23.274, 0.000, 3.345 / 21186069, Victor Hugo Americo dos Santos Garajau, 2.873, 11.438, 14.311, 0.809, 3.310 / 21190461, Victor Hugo Cossao Freitas, 4.310, 20.921, 25.231, 0.809, 5.767 / 21107439, Victor Hugo Costa das Neves, 0.287, 21.837, 22.124, 0.000, 6.321 / 21186179, Victor Hugo Costa dos Reis Pedreira, 0.000, 1.274, 1.274, 0.701, 3.233 / 21187869, Victor Hugo da Costa Santos, 4.310, 34.714, 39.024, 0.809, 6.620 / 21117656, Victor Hugo de Araujo Pereira, 0.000, 9.049, 9.049, 1.293, 0.000 / 21102289, Victor Hugo de Carvalho Barros, 0.000, 27.243, 27.243, 0.809, 5.667 / 21116681, Victor Hugo Deus Vindo Duraes, 4.310, 11.026, 15.336, 0.108, 5.003 / 21111114, Victor Hugo Fernandes de Oliveira, 0.000, 1.955, 1.955, 0.809, 4.357 / 21173399, Victor Hugo Ferreira Melo, 7.758, 45.937, 53.695, 1.401, 9.852 / 21169811, Victor Hugo Ferreira Silva Felix, 0.000, 20.060, 20.060, 0.809, 6.029 / 21102661, Victor Hugo Henrique Bayma, 6.896, 7.183, 14.079, 0.000, 4.846 / 21101873, Victor Hugo Maciel Assuncao, 2.011, 30.116, 32.127, 0.809, 8.154 / 21106836, Victor Hugo Maia da Silva, 0.862, 9.318, 10.180, 0.701, 4.333 / 21171979, Victor Hugo Nunes Silva, 0.000, 12.640, 12.640, 0.000, 8.547 / 21186719, Victor Hugo Oliveira Ferreira, 0.862, 0.000, 0.862, 0.000, 0.000 / 21104872, Victor Hugo Pereira Leal, 0.862, 17.508, 18.370, 1.994, 3.773 / 21181935, Victor Hugo Peres Alves Correia, 0.000, 22.070, 22.070, 0.809, 2.809 / 21111411, Victor Hugo Pontes Carvalho, 6.034, 8.617, 14.651, 0.000, 5.733 / 21102485, Victor Hugo Rodrigues dos Santos, 4.310, 9.192, 13.502, 0.000, 3.933 / 21186405, Victor Hugo Rodrigues Santos, 0.287, 16.342, 16.629, 1.401, 7.886 / 21181630, Victor Hugo Silvino Machado, 5.172, 45.255, 50.427, 1.293, 6.154 / 21102027, Victor Hugo Sousa Evangelista, 2.586, 17.761, 20.347, 0.809, 2.869 / 21181058, Victor Hugo Tavares Ignacio, 7.758, 21.799, 29.557, 1.401, 8.592 / 21168580, Victor Hugo Valim Napier, 1.149, 13.791, 14.940, 0.000, 0.000 / 21170625, Victor Hugo Zimmermann Reis, 0.287, 0.160, 0.447, 1.886, 7.000 / 21186565, Victor Katsuo Lara Nakashoji, 7.758, 28.427, 36.185, 1.994, 7.053 / 21186993, Victor Kaue de Carvalho Desiderio e Silva, 7.758, 16.089, 23.847,

0.000, 5.833 / 21190440, Victor Kaue Lima de Paiva, 2.586, 25.859, 28.445, 0.000, 5.384 / 21100101, Victor Kazuo Soares Honda, 6.034, 18.963, 24.997, 0.000, 4.531 / 21111467, Victor Landder Naves de Souza Gomes, 3.448, 17.777, 21.225, 1.401, 0.000 / 21190585, Victor Leal Rocha Vanderlei, 7.758, 26.882, 34.640, 1.886, 8.571 / 21107429, Victor Lucas Alves Espindola de Oliveira, 2.011, 10.881, 12.892, 1.401, 5.833 / 21115189, Victor Luiz do Nascimento Batista, 1.724, 10.629, 12.353, 0.000, 7.381 / 21191147, Victor Marques de Lima, 6.896, 30.403, 37.299, 0.809, 8.818 / 21113922, Victor Michell Silva Nunes, 0.000, 4.021, 4.021, 0.000, 4.469 / 21114988, Victor Moraes Santana, 0.862, 18.963, 19.825, 0.000, 4.717 / 21170944, Victor Moura Goncalves, 2.011, 9.319, 11.330, 0.701, 6.400 / 21188403, Victor Muniz Aucelio, 5.172, 30.152, 35.324, 1.994, 3.296 / 21105079, Victor Neiva Cordeiro, 0.000, 8.044, 8.044, 0.000, 4.047 / 21180744, Victor Nunes Simoes, 9.482, 33.473, 42.955, 1.293, 8.370 / 21190053, Victor Nuno de Aquino Lucas, 0.862, 18.334, 19.196, 0.809, 8.600 / 21179124, Victor Oliveira Dionizio, 0.862, 24.961, 25.823, 1.401, 9.379 / 21190249, Victor Oliveira Marques Palmeira, 6.034, 16.377, 22.411, 0.000, 9.040 / 21100805, Victor Oliveira Martins do Nascimento, 7.758, 7.470, 15.228, 0.000, 5.849 / 21187472, Victor Patick da Silva, 8.620, 18.801, 27.421, 0.701, 8.550 / 21197411, Victor Pereira da Silva, 5.172, 28.445, 33.617, 0.000, 5.017 / 21170916, Victor Piemonte Tufenkjian, 6.896, 19.197, 26.093, 0.809, 8.000 / 21189440, Victor Rego Maia Ribeiro, 0.287, 15.353, 15.640, 0.701, 5.233 / 21191700, Victor Rodrigues de Souza, 6.034, 29.433, 35.467, 0.701, 5.518 / 21083700, Victor Rodrigues dos Santos, 0.000, 26.685, 26.685, 1.401, 5.619 / 21176863, Victor Romano Arcuri, 9.482, 33.869, 43.351, 1.401, 8.697 / 21190774, Victor Sampaio Pereira, 6.896, 38.197, 45.093, 1.994, 8.762 / 21182185, Victor Santos Barcelos, 0.000, 6.158, 6.158, 0.701, 4.852 / 21102057, Victor Seixo de Britto Rios Portales, 2.586, 8.331, 10.917, 0.000, 5.679 / 21190766, Victor Siqueira Vieira, 2.011, 12.569, 14.580, 0.216, 6.480 / 21176463, Victor Siqueira Zaconeta, 4.310, 24.117, 28.427, 1.994, 6.386 / 21194644, Victor Soares Martins, 1.724, 11.492, 13.216, 0.000, 5.722 / 21110281, Victor Souza Andrade, 0.862, 3.735, 4.597, 0.000, 2.500 / 21113859, Victor Souza Santana, 0.000, 10.468, 10.468, 0.701, 6.463 / 21115583, Victor Takagi Andrade, 4.310, 31.031, 35.341, 0.000, 6.250 / 21185714, Victor Torres da Silva, 0.000, 7.183, 7.183, 0.000, 6.824 / 21175227, Victor Vargas Pereira, 7.758, 47.086, 54.844, 1.401, 6.934 / 21117323, Victor Vieira Borges, 7.758, 4.309, 12.067, 0.000, 1.765 / 21117822, Victoria Almeida Santos, 3.448, 18.065, 21.513, 1.401, 4.983 / 21114530, Victoria Aparecida Oliveira Silva, 0.000, 21.835, 21.835, 0.000, 5.083 / 21178659, Victoria Assuncao Miranda Oliveira, 2.586, 25.535, 28.121, 1.401, 8.871 / 21185512, Victoria Borges Badreddine, 6.034, 36.186, 42.220, 1.994, 9.630 / 20176155, Victoria Caroline Silva Lopes, 0.287, 19.197, 19.484, 0.809, 5.697 / 21107138, Victoria Carvalho da Gama, 0.862, 29.594, 30.456, 2.586, 7.455 / 21198074, Victoria Cristina Pereira Rodrigues, 6.034, 18.084, 24.118, 1.994, 9.266 / 21112426, Victoria de Souza Ramos, 7.758, 32.738, 40.496, 1.994, 9.400 / 21115931, Victoria Eduarda Sousa Cavalcante, 0.000, 23.094, 23.094, 0.108, 3.765 / 21196679, Victoria Eugenia da Mota Sanhueza, 6.034, 51.720, 57.754, 2.586, 9.093 / 21108814, Victoria Fernandes Barros dos Santos, 7.758, 28.679, 36.437, 0.809, 6.666 / 21179003, Victoria Geovana Tavares de Albuquerque, 4.310, 21.531, 25.841, 1.994, 8.933 / 21169541, Victoria Gerken Barros Batalha de Gois, 9.482, 38.753, 48.235, 1.401, 8.643 / 21186881, Victoria Goncalves Pereira, 7.758, 23.128, 30.886, 1.293, 6.333 / 21173907, Victoria Gouvea Saques, 0.287, 19.537, 19.824, 0.000, 5.973 / 21199137, Victoria Helena da Silva Medeiros, 0.000, 22.698, 22.698, 2.586, 5.948 / 21115033, Victoria Jesus Braz dos Santos, 2.586, 33.186, 35.772, 1.293, 9.467 / 21106358, Victoria Littig Fagundes, 7.758, 26.560, 34.318, 0.701, 7.017 / 21184897, Victoria Manzato Reder, 5.172, 27.853, 33.025, 1.994, 9.643 / 21179407, Victoria Rangel de Sousa Resende, 5.172, 19.249, 24.421, 2.586, 6.400 / 21175672, Victoria Silvestre Bentes, 6.034, 33.313, 39.347, 1.994, 7.154 / 21176541, Victoria Wallace Gagliardi Madeira, 4.310, 29.308, 33.618, 0.000, 7.926 / 21196269, Vida Karolina Sales, 6.034, 27.565, 33.599, 1.994, 8.424 / 21179818, Vinicio de Carvalho Lima, 5.172, 25.806, 30.978, 0.809, 6.127 / 21195255, Vinicios Gesteira Mariano, 3.448, 12.588, 16.036, 0.809, 6.471 / 21190006, Vinicius Abreu Vasconcelos dos Santos, 4.310, 33.617, 37.927, 0.000, 6.166 / 21196253, Vinicius Almeida Lacerda, 4.310, 13.503, 17.813, 0.000, 6.387 / 21111756, Vinicius Almeida Mota, 0.862, 16.663, 17.525, 0.000, 5.971 / 21192323, Vinicius Alves de Carvalho, 0.862, 19.788, 20.650, 1.401, 5.220 / 21178362, Vinicius Alves dos Santos, 2.873, 9.767, 12.640,

0.000, 6.750 / 21106468, Vinicius Alves Soares, 0.000, 19.772, 19.772, 0.809, 5.795 / 21179802, Vinicius Araujo Brito, 6.896, 18.101, 24.997, 0.000, 3.967 / 21189050, Vinicius Araujo Oliveira, 4.310, 20.849, 25.159, 1.886, 7.333 / 21187837, Vinicius Ariel Pinto Najar Lustosa, 0.862, 13.233, 14.095, 0.593, 5.424 / 21187395, Vinicius Armando Menezes de Andrade, 3.448, 20.920, 24.368, 0.809, 2.917 / 21192797, Vinicius Azevedo Guimaraes, 6.034, 40.405, 46.439, 2.478, 9.500 / 21102632, Vinicius Bernardo Vieira, 4.310, 29.145, 33.455, 0.701, 8.136 / 21177956, Vinicius Bittencourt Queiroz Barreto, 1.149, 16.610, 17.759, 0.809, 5.833 / 21175535, Vinicius Caetano de Assis, 5.172, 25.447, 30.619, 1.886, 6.769 / 21182596, Vinicius Caetano Goncalves Cavalcanti, 7.183, 24.099, 31.282, 1.401, 5.733 / 21101059, Vinicius Cardoso de Souza, 8.620, 15.515, 24.135, 0.000, 5.722 / 21185534, Vinicius Carneiro de Mendonca Dantas Bastos, 3.448, 11.780, 15.228, 0.000, 6.087 / 21178289, Vinicius Cezar Alves Batista, 4.310, 8.619, 12.929, 0.000, 2.274 / 21100464, Vinicius Costa Caetano, 9.482, 28.445, 37.927, 2.586, 5.515 / 21193118, Vinicius Coutinho Jardim, 3.448, 16.090, 19.538, 0.000, 5.833 / 21188030, Vinicius da Costa Rossi de Oliveira, 6.034, 34.335, 40.369, 1.293, 6.285 / 21174837, Vinicius da Silva Andrade, 0.000, 36.706, 36.706, 0.216, 5.926 / 21168716, Vinicius de Aguiar Benvinda, 5.172, 13.361, 18.533, 1.293, 6.295 / 21113272, Vinicius de Almeida Pinto Viegas, 7.758, 22.123, 29.881, 0.000, 3.898 / 21193915, Vinicius de Araujo Castro, 9.482, 36.490, 45.972, 0.000, 8.978 / 21196444, Vinicius de Castro Oliveira, 3.735, 25.284, 29.019, 0.000, 7.579 / 21171535, Vinicius de Farias Gomes, 0.000, 12.031, 12.031, 1.401, 2.487 / 21189145, Vinicius de Freitas Rodrigues, 0.862, 31.552, 32.414, 0.809, 8.750 / 21175014, Vinicius de Lima Vanin, 1.724, 40.477, 42.201, 1.401, 4.393 / 21193536, Vinicius de Oliveira Souza, 0.287, 4.559, 4.846, 1.401, 6.123 / 21190852, Vinicius de Souza Gomes, 6.034, 19.538, 25.572, 0.000, 4.790 / 21183853, Vinicius de Souza Nogueira Reis, 6.034, 22.985, 29.019, 0.000, 6.435 / 21113365, Vinicius Deleon Neri de Castro, 3.735, 29.846, 33.581, 1.401, 7.680 / 21187933, Vinicius do Valle Silva Nogueira, 2.011, 15.226, 17.237, 0.000, 6.632 / 21199535, Vinicius dos Santos Rufino, 1.149, 24.387, 25.536, 1.401, 6.333 / 21169979, Vinicius dos Santos Xavier, 7.758, 18.388, 26.146, 0.000, 0.000 / 21194179, Vinicius Duarte Nascimento, 4.310, 10.344, 14.654, 0.000, 5.859 / 21199083, Vinicius Eduardo dos Santos Silva, 0.000, 13.791, 13.791, 0.000, 3.750 / 21177770, Vinicius Eugenio Montalvao Silva, 9.482, 32.611, 42.093, 1.293, 9.778 / 21199934, Vinicius Fernandes, 3.735, 19.502, 23.237, 1.401, 6.762 / 21181346, Vinicius Fernandes de Araujo, 6.034, 31.857, 37.891, 1.401, 6.213 / 21193658, Vinicius Fernandes Diniz, 0.000, 23.560, 23.560, 2.586, 2.937 / 21174592, Vinicius Ferreira Gomes, 0.000, 14.329, 14.329, 1.401, 5.833 / 21105123, Vinicius Ferreira Saggiaro, 0.862, 17.400, 18.262, 1.886, 8.533 / 21103138, Vinicius Figueira da Silveira, 2.873, 16.663, 19.536, 0.000, 6.533 / 21174851, Vinicius Gabriel Barbosa Carvalho, 3.735, 0.000, 3.735, 0.000, 1.217 / 21189141, Vinicius Gabriel Cerqueira Montijo, 2.586, 15.801, 18.387, 2.586, 4.807 / 21178168, Vinicius Gabriel de Aquino Reis, 5.172, 31.265, 36.437, 0.809, 6.203 / 21185619, Vinicius Gabriel Ferreira Costa, 0.000, 12.192, 12.192, 0.701, 7.333 / 21106267, Vinicius Goncalves Borges, 0.000, 0.000, 0.000, 5.288 / 21101509, Vinicius Goncalves dos Santos, 0.000, 33.869, 33.869, 1.401, 8.933 / 21181188, Vinicius Haddad Pinto, 9.482, 26.110, 35.592, 1.401, 5.987 / 21104893, Vinicius Leite de Castro, 7.758, 36.742, 44.500, 1.401, 7.976 / 21111423, Vinicius Limberger Lorenzi, 3.448, 36.329, 39.777, 0.701, 5.151 / 21175812, Vinicius Lopes Gomes Emerick, 0.000, 22.411, 22.411, 0.000, 5.904 / 21104670, Vinicius Machado, 7.758, 31.265, 39.023, 0.809, 8.769 / 21180313, Vinicius Maciel de Sousa, 7.758, 45.668, 53.426, 1.994, 9.909 / 21103436, Vinicius Mancebo Brinckmann Oliveira, 1.724, 33.779, 35.503, 1.886, 4.583 / 21114050, Vinicius Martin Ferreira, 2.011, 18.316, 20.327, 0.216, 6.133 / 21107269, Vinicius Mello Rodrigues da Cunha, 0.287, 22.824, 23.111, 0.701, 9.385 / 21103968, Vinicius Mendes Martins, 6.034, 7.469, 13.503, 0.000, 5.933 / 21175059, Vinicius Morais Rocha, 2.586, 31.857, 34.443, 1.401, 6.066 / 21101668, Vinicius Oliveira Amora, 0.000, 15.175, 15.175, 0.809, 3.053 / 21110187, Vinicius Oliveira Barbosa, 0.862, 12.768, 13.630, 0.701, 5.881 / 21194385, Vinicius Oliveira Rotta, 0.000, 19.070, 19.070, 0.108, 5.667 / 21194872, Vinicius Peixoto Marques, 0.862, 14.491, 15.353, 0.701, 6.150 / 21181002, Vinicius Ribeiro Martimiano, 2.011, 17.813, 19.824, 0.000, 5.133 / 21173336, Vinicius Ribeiro Peixoto, 0.862, 24.296, 25.158, 1.886, 8.400 / 21199664, Vinicius Rodrigues Coimbra, 6.034, 42.076, 48.110, 0.701, 8.416 / 21182288, Vinicius Rodrigues de Souza, 0.000, 23.542, 23.542, 1.994, 8.960 / 21110580, Vinicius

Rodrigues Mareco, 5.172, 28.141, 33.313, 1.994, 9.600 / 21196096, Vinicius Samam, 4.310, 38.788, 43.098, 0.000, 4.759 / 21105064, Vinicius Santos Abreu, 0.862, 0.000, 0.862, 0.000, 3.214 / 21169487, Vinicius Santos Lima, 0.000, 12.300, 12.300, 0.809, 4.611 / 21199353, Vinicius Santos Navegantes, 0.862, 14.366, 15.228, 0.000, 5.103 / 21178968, Vinicius Silva Araruna, 7.758, 26.397, 34.155, 1.401, 8.417 / 21104302, Vinicius Souza Barbosa, 0.862, 9.140, 10.002, 0.809, 5.038 / 21192513, Vinicius Tadeu Silvestre Januario, 5.459, 22.070, 27.529, 0.809, 3.723 / 21195966, Vinicius Taglialegra Oliveira Rodrigues dos Santos, 4.310, 24.871, 29.181, 1.886, 6.537 / 21101714, Vinicius Teixeira Barbosa, 0.000, 23.812, 23.812, 1.401, 9.072 / 21197828, Vinicius Teixeira de Souza, 6.034, 33.491, 39.525, 1.886, 7.143 / 21188710, Vinicius Vieira Povia, 6.034, 20.974, 27.008, 0.000, 4.917 / 21115080, Vinicius Wesllen Ribeiro Lima, 0.287, 22.267, 22.554, 1.293, 2.091 / 21187287, Vinicius Xavier Ceolin, 0.862, 30.475, 31.337, 0.593, 6.333 / 21192356, Virginya Maria Sousa Cabral, 9.482, 23.794, 33.276, 0.809, 6.417 / 21197851, Vitor Akira Casteleti, 7.758, 42.184, 49.942, 0.809, 9.538 / 21177958, Vitor Aleczander Alves Batista, 0.000, 17.633, 17.633, 0.108, 5.958 / 21174946, Vitor Almeida Palhano, 1.724, 34.192, 35.916, 2.586, 7.267 / 21106078, Vitor Arthur Santos Ferreira, 7.758, 11.456, 19.214, 1.401, 0.000 / 21115761, Vitor Ataides Meireles, 0.000, 0.000, 0.000, 1.293, 4.450 / 21106426, Vitor Augusto Meurer Lima Machado, 4.310, 26.145, 30.455, 2.586, 9.739 / 21177039, Vitor Basques da Silva, 6.034, 12.588, 18.622, 0.809, 5.091 / 21195014, Vitor Basso Gomes, 5.172, 27.835, 33.007, 1.401, 8.280 / 21193813, Vitor Camargo da Silva Oliveira, 0.287, 18.550, 18.837, 1.886, 1.417 / 21198073, Vitor Carvalho de Medeiros, 4.310, 30.295, 34.605, 0.701, 5.500 / 21194666, Vitor Cassiano de Souza, 2.586, 4.021, 6.607, 0.000, 6.500 / 21168669, Vitor Coelho Costa, 6.896, 40.226, 47.122, 2.586, 9.543 / 21182921, Vitor Coelho Milhomem, 4.310, 18.389, 22.699, 0.000, 9.615 / 21188006, Vitor da Costa Rossi de Oliveira, 8.620, 41.806, 50.426, 1.293, 5.768 / 21188399, Vitor da Silva Nascimento, 0.000, 13.163, 13.163, 0.809, 5.616 / 21190415, Vitor Daniel Camilo Silva, 0.000, 23.811, 23.811, 1.401, 6.216 / 21194308, Vitor Dantas Carvalho, 2.586, 18.963, 21.549, 0.000, 4.524 / 21195384, Vitor Davi Correa, 6.034, 20.041, 26.075, 0.216, 7.624 / 21103664, Vitor de Almeida Lima, 7.758, 33.312, 41.070, 1.994, 9.133 / 21184280, Vitor de Oliveira Basilio, 8.620, 29.756, 38.376, 1.886, 2.684 / 21188026, Vitor Eduardo Alves de Lima, 0.000, 0.000, 0.000, 0.000, 0.000 / 21117644, Vitor Eduardo Araujo Oliveira, 6.034, 17.760, 23.794, 0.809, 4.782 / 21118164, Vitor Espindola Mota Campos Azeredo, 6.896, 30.403, 37.299, 0.809, 5.408 / 21199049, Vitor Ezequiel Costa de Carvalho, 0.862, 27.583, 28.445, 0.000, 6.000 / 21175474, Vitor Fernandes Bernardo, 4.310, 32.629, 36.939, 1.886, 3.750 / 21112296, Vitor Filemon Viana Ruthes, 0.287, 12.605, 12.892, 1.401, 2.018 / 21106081, Vitor Fulgencio Guimaraes, 2.873, 26.129, 29.002, 1.994, 5.833 / 21115626, Vitor Gabriel Carneiro Rodrigues, 7.758, 18.048, 25.806, 0.809, 8.762 / 21104055, Vitor Gabriel Goncalves Mendonca, 2.586, 15.462, 18.048, 0.809, 3.310 / 21187214, Vitor Gabriel Pessoa Lemos, 0.000, 16.396, 16.396, 0.593, 5.605 / 21198714, Vitor Gabriel Rodrigues de Azevedo, 3.735, 33.329, 37.064, 0.000, 5.870 / 21114649, Vitor Gabriel Santos, 1.724, 1.436, 3.160, 0.000, 0.000 / 21187867, Vitor Garcia Nunes de Oliveira Abreu, 8.620, 15.516, 24.136, 0.000, 8.039 / 21199569, Vitor Gomes Muzzi, 7.758, 30.116, 37.874, 0.809, 9.407 / 21173906, Vitor Gomes Urani, 5.172, 29.881, 35.053, 2.586, 8.592 / 21190340, Vitor Goncalves de Souza Sales, 6.034, 46.835, 52.869, 0.000, 9.364 / 21178754, Vitor Grecco Krewer, 0.000, 32.683, 32.683, 0.216, 7.866 / 21189479, Vitor Guimaraes Silva Neves, 6.034, 36.311, 42.345, 0.108, 5.513 / 21182529, Vitor Henrique Cavalcante Rocha, 1.724, 27.296, 29.020, 0.000, 6.416 / 21184727, Vitor Henrique Pereira de Matos, 2.586, 19.537, 22.123, 0.000, 7.933 / 21170143, Vitor Henrique Rodrigues Barros, 3.735, 14.904, 18.639, 1.401, 6.463 / 21188657, Vitor Hiroshi Alkmin Beda Narita, 0.000, 15.803, 15.803, 0.000, 5.538 / 21188585, Vitor Hissashi Katagiri, 6.034, 45.362, 51.396, 1.401, 9.200 / 21108805, Vitor Huggo Lang Boaventura Barbosa, 0.000, 33.294, 33.294, 1.401, 9.133 / 21192186, Vitor Hugo Braga Barroso, 3.448, 21.548, 24.996, 0.000, 5.181 / 21197911, Vitor Hugo Correa de Souza, 6.034, 18.926, 24.960, 1.401, 5.413 / 21187459, Vitor Hugo de Alencar Franklin, 6.896, 41.645, 48.541, 1.994, 2.684 / 21172707, Vitor Hugo Ferreira Andrade, 7.758, 29.271, 37.029, 1.401, 6.053 / 21101946, Vitor Hugo Lemos Almeida, 0.287, 22.878, 23.165, 2.478, 9.000 / 21106585, Vitor Hugo Negrao Lima, 4.310, 10.003, 14.313, 0.809, 6.074 / 21181945, Vitor Hugo Oliveira Mendes, 7.758, 33.492, 41.250, 1.886, 7.679 / 21182570, Vitor Ingles Vieira, 0.000, 32.306,

32.306, 0.701, 6.947 / 21177256, Vitor Lages Nogueira Araujo, 6.034, 16.324, 22.358, 0.809, 2.781 / 21188385, Vitor Lottermann, 6.896, 23.847, 30.743, 2.586, 6.436 / 21108493, Vitor Lucena Goncalves, 6.034, 16.503, 22.537, 0.701, 8.175 / 21185590, Vitor Luis Aragao Rocha, 6.034, 5.170, 11.204, 0.000, 5.383 / 21182301, Vitor Luiz Mendes de Araujo da Silva, 0.000, 15.622, 15.622, 0.108, 5.389 / 21183254, Vitor Machado Rodrigues, 1.724, 17.238, 18.962, 0.000, 5.916 / 21175267, Vitor Maciel de Araujo, 2.586, 11.743, 14.329, 1.401, 4.700 / 21100616, Vitor Manoel da Silva Alves Martins, 8.620, 21.837, 30.457, 0.000, 0.000 / 21174083, Vitor Mascarenhas Nogueira Paiva, 6.896, 21.225, 28.121, 1.401, 5.690 / 21173497, Vitor Matos de Mendonca, 1.724, 27.171, 28.895, 1.886, 1.017 / 21184306, Vitor Mendes Teixeira da Silva, 4.310, 18.818, 23.128, 1.293, 8.036 / 21177620, Vitor Menezes Villela, 6.034, 10.899, 16.933, 1.994, 9.072 / 21117583, Vitor Neiva Levino, 6.034, 27.009, 33.043, 0.000, 6.870 / 21192533, Vitor Paiva Linhares, 2.586, 37.011, 39.597, 0.809, 3.552 / 21191832, Vitor Pereira Fontoura, 0.000, 18.101, 18.101, 0.000, 8.700 / 21188112, Vitor Pereira Martins, 4.310, 31.301, 35.611, 1.994, 9.636 / 21194531, Vitor Rafael Cursino Porto, 1.149, 24.997, 26.146, 0.000, 6.633 / 21192266, Vitor Ribeiro Abrantes, 6.896, 22.968, 29.864, 1.994, 1.573 / 21115315, Vitor Rocha Silva, 2.586, 18.514, 21.100, 0.701, 4.700 / 21109926, Vitor Rodrigues Nunes Maia, 0.287, 17.526, 17.813, 0.000, 4.237 / 21117067, Vitor Santana Moreira, 6.034, 16.790, 22.824, 0.701, 5.667 / 21118228, Vitor Santana Sampaio, 0.287, 8.618, 8.905, 0.000, 0.575 / 21189236, Vitor Santos Nobre, 5.459, 23.237, 28.696, 1.401, 5.560 / 21105643, Vitor Silva, 0.287, 7.181, 7.468, 0.000, 3.826 / 21116553, Vitor Souza, 0.287, 19.250, 19.537, 0.000, 8.074 / 21172155, Vitor Souza Crisostomo, 9.482, 32.755, 42.237, 2.586, 8.606 / 21183665, Vitor Viana Paes de Luna, 6.034, 23.524, 29.558, 1.401, 5.790 / 21106564, Vitoria Aguiar Lopes, 9.482, 38.089, 47.571, 1.886, 8.733 / 21105247, Vitoria Alves Barbosa, 7.758, 7.757, 15.515, 0.000, 5.262 / 21183697, Vitoria Alves Cirilo, 4.310, 4.020, 8.330, 0.000, 2.119 / 21109125, Vitoria Alves de Sousa, 9.482, 13.504, 22.986, 0.000, 5.395 / 21188527, Vitoria Andrade Barbosa, 3.448, 19.484, 22.932, 0.809, 6.929 / 21188298, Vitoria Andrade Moura Xavier, 4.310, 33.473, 37.783, 1.293, 5.762 / 21117523, Vitoria Aparecida Alves Amorim, 0.862, 18.909, 19.771, 0.809, 6.273 / 21103806, Vitoria Aparecida Fernandes Ribeiro, 2.011, 14.653, 16.664, 0.000, 4.483 / 21180233, Vitoria Barbosa Correa Gallo Pestano, 3.448, 6.266, 9.714, 0.809, 4.782 / 21194349, Vitoria Barreto de Souza, 2.586, 12.066, 14.652, 0.000, 3.053 / 21117680, Vitoria Beatriz Silvino Silva, 0.000, 5.458, 5.458, 0.000, 5.193 / 21172913, Vitoria Bittencourt Ferreira, 2.586, 22.680, 25.266, 1.994, 6.878 / 21177035, Vitoria Bonifacio Duarte, 4.310, 13.449, 17.759, 0.809, 7.407 / 21110502, Vitoria Braga Bezerra Borges, 1.724, 15.515, 17.239, 0.000, 3.167 / 21183557, Vitoria Brandao Santos, 2.586, 20.974, 23.560, 0.000, 5.278 / 21188331, Vitoria Cardoso Coelho, 5.172, 22.682, 27.854, 1.994, 9.714 / 21116778, Vitoria Cecilia Ortiz Fernandez, 0.862, 22.087, 22.949, 1.401, 9.133 / 21192118, Vitoria Coelho Pereira Lima, 5.172, 9.623, 14.795, 1.293, 5.268 / 21187761, Vitoria Costa Ferreira, 2.011, 16.663, 18.674, 0.000, 5.916 / 21174960, Vitoria Cristina da Silva, 1.724, 15.928, 17.652, 0.701, 7.257 / 21192907, Vitoria Cristina dos Santos Dias, 6.034, 18.964, 24.998, 0.000, 3.983 / 21184102, Vitoria Cunha Mota, 0.000, 7.181, 7.181, 0.000, 0.000 / 21192740, Vitoria da Silva Gasparini Moreira, 5.459, 34.139, 39.598, 0.809, 8.550 / 21109670, Vitoria da Silva Oliveira, 0.000, 10.343, 10.343, 0.000, 5.793 / 21116392, Vitoria de Almeida Silva, 2.586, 7.720, 10.306, 1.401, 6.416 / 21111415, Vitoria de Franca Linhares, 0.000, 8.009, 8.009, 1.401, 7.467 / 21118761, Vitoria de Jesus Soares, 0.000, 0.000, 0.000, 0.000, 0.000 / 21194880, Vitoria de Miranda Pereira, 3.448, 16.951, 20.399, 0.000, 4.916 / 21175810, Vitoria de Moraes Rocha, 0.287, 3.285, 3.572, 0.701, 0.666 / 21196415, Vitoria de Moura Silva, 0.862, 4.596, 5.458, 0.000, 5.407 / 21171312, Vitoria de Oliveira Cajueiro, 4.310, 28.086, 32.396, 0.216, 7.111 / 21168869, Vitoria de Oliveira Farias, 7.758, 16.916, 24.674, 1.401, 3.988 / 21178441, Vitoria de Paula Souza, 8.620, 24.117, 32.737, 1.994, 6.222 / 21198518, Vitoria de Resende Angelim, 1.724, 17.760, 19.484, 0.809, 8.424 / 21115450, Vitoria de Sa Marinho, 0.000, 15.065, 15.065, 0.701, 5.383 / 21197760, Vitoria de Toledo Piquet Carneiro, 9.482, 23.399, 32.881, 0.701, 8.759 / 21182592, Vitoria do Carmo Magalhaes, 0.000, 12.784, 12.784, 1.293, 4.916 / 21178486, Vitoria dos Santos Lima, 9.482, 20.059, 29.541, 0.809, 5.777 / 21110657, Vitoria Eduarda Costa Maciel, 4.310, 12.300, 16.610, 0.809, 4.362 / 21180489, Vitoria Edwiges Santos Franca Galvao, 0.000, 6.893, 6.893, 0.000, 5.869 / 21198572, Vitoria Emanuela Araujo de Melo, 0.000, 15.226,

15.226, 0.000, 3.667 / 21181456, Vitoria Emanuelle Pereira Lopes, 1.149, 16.232, 17.381, 1.293, 7.733 / 21170667, Vitoria Emanuely Miranda Ximenes, 3.448, 19.825, 23.273, 0.000, 6.424 / 21183804, Vitoria Esther Correia de Queiroz, 0.862, 14.078, 14.940, 0.000, 3.458 / 21184233, Vitoria Evellen Sousa Ferreira, 6.034, 7.468, 13.502, 0.000, 2.310 / 21185360, Vitoria Ferreira de Lima Dias, 9.482, 27.762, 37.244, 2.478, 9.364 / 21172875, Vitoria Ferreira de Souza, 4.310, 5.170, 9.480, 0.000, 4.700 / 21177212, Vitoria Ferreira Furtado Bastos, 9.482, 15.066, 24.548, 0.701, 1.725 / 21180374, Vitoria Gabriella Melo Monteiro de Carvalho, 0.287, 33.581, 33.868, 1.401, 8.619 / 21191372, Vitoria Giovana Pereira Rosa, 3.735, 16.376, 20.111, 2.586, 8.190 / 21183733, Vitoria Gonsalves Pereira dos Santos, 2.873, 15.209, 18.082, 1.994, 7.524 / 21199337, Vitoria Helena Bastos Borges, 5.172, 37.604, 42.776, 1.401, 6.053 / 21199107, Vitoria Ingrid da Silva Nascimento, 6.034, 29.594, 35.628, 0.000, 4.516 / 21169603, Vitoria Jamile Rodrigues da Costa Nascimento, 4.310, 21.387, 25.697, 0.701, 8.463 / 21177959, Vitoria Justino Cysne, 6.034, 38.772, 44.806, 1.994, 8.400 / 21181039, Vitoria Kelen da Silva Oliveira, 0.000, 12.641, 12.641, 0.000, 7.091 / 21179132, Vitoria Ketelyn Costa Iaccine, 1.149, 25.267, 26.416, 1.994, 1.767 / 21168918, Vitoria Keury de Matos Oliveira, 4.310, 31.210, 35.520, 2.478, 8.814 / 21184137, Vitoria Lannara Gomes Marques, 0.862, 16.502, 17.364, 0.701, 1.500 / 21185156, Vitoria Larissa da Silva Borges, 4.310, 20.381, 24.691, 1.994, 6.666 / 21186146, Vitoria Leandra Soares Almeida, 0.000, 8.619, 8.619, 0.000, 6.592 / 21181837, Vitoria Leticia Silva Dutra, 7.758, 15.478, 23.236, 1.401, 7.200 / 21102801, Vitoria Lopes Alves Vieira, 3.735, 11.761, 15.496, 1.994, 9.429 / 21114521, Vitoria Luisa Santos Resende, 5.172, 19.249, 24.421, 2.586, 4.222 / 21176590, Vitoria Luiza dos Santos Nobre, 0.000, 8.278, 8.278, 0.809, 8.667 / 21182543, Vitoria Magalhaes da Silva, 3.448, 15.801, 19.249, 0.000, 6.733 / 21178165, Vitoria Manuela Almeida Ribeiro, 0.287, 10.019, 10.306, 1.401, 8.583 / 21184533, Vitoria Maria Conceicao Reis Cavalcante, 4.310, 20.399, 24.709, 2.586, 4.533 / 21184293, Vitoria Maria Fernandes dos Santos, 4.310, 17.813, 22.123, 0.000, 6.033 / 21199053, Vitoria Maria Martins de Sousa Sa, 2.586, 23.111, 25.697, 0.701, 8.000 / 21197545, Vitoria Marques de Sales, 0.287, 20.363, 20.650, 1.401, 2.697 / 21181487, Vitoria Melasso Garcia Vieira, 6.034, 10.577, 16.611, 0.809, 6.571 / 21190905, Vitoria Melo Toledo Nascimento, 4.310, 30.438, 34.748, 1.994, 9.200 / 21102550, Vitoria Mikaelle de Sa Tavares, 2.586, 21.513, 24.099, 1.401, 4.524 / 21199722, Vitoria Moreira de Melo, 6.034, 11.599, 17.633, 0.108, 4.500 / 21113892, Vitoria Moura dos Santos Silva, 6.034, 27.583, 33.617, 0.000, 4.407 / 21189008, Vitoria Nayara Graia dos Santos, 2.586, 7.021, 9.607, 0.701, 1.194 / 21110255, Vitoria Nogueira Rocha, 5.459, 22.087, 27.546, 1.401, 7.936 / 21199117, Vitoria Novaes Oliveira, 5.459, 20.686, 26.145, 0.000, 5.500 / 21193698, Vitoria Oliveira Borges, 7.758, 21.548, 29.306, 2.586, 8.963 / 21197078, Vitoria Oliveira Queiroz, 0.287, 38.197, 38.484, 1.994, 5.833 / 21111101, Vitoria Oliveira Santana Rosa, 4.310, 16.915, 21.225, 1.401, 4.278 / 21178605, Vitoria Ottoni Lucas Coutinho, 4.310, 10.018, 14.328, 1.401, 8.250 / 21182489, Vitoria Pereira de Araujo, 0.000, 19.250, 19.250, 0.000, 4.881 / 21192218, Vitoria Pereira de Sousa, 9.482, 22.697, 32.179, 0.000, 6.316 / 21199224, Vitoria Ramos de Oliveira, 0.000, 0.000, 0.000, 0.000, 0.000 / 21116520, Vitoria Regina de Queiroz Santos, 2.586, 6.894, 9.480, 0.000, 0.190 / 21188219, Vitoria Reis, 3.448, 24.692, 28.140, 1.994, 5.143 / 21184074, Vitoria Ribeiro Godinho, 6.896, 20.364, 27.260, 1.401, 7.633 / 21199375, Vitoria Rodrigues Barbosa, 4.310, 0.000, 4.310, 0.000, 0.883 / 21183956, Vitoria Rodrigues Corsino, 0.287, 6.427, 6.714, 0.108, 4.683 / 21168922, Vitoria Romao Batista, 2.586, 9.767, 12.353, 0.000, 5.195 / 21185916, Vitoria Santana Camilo Alves, 7.758, 20.722, 28.480, 1.185, 1.880 / 21174613, Vitoria Santos Alves de Lima, 0.000, 0.285, 0.285, 0.000, 6.133 / 21109749, Vitoria Santos da Silva, 6.034, 16.772, 22.806, 0.108, 6.429 / 21195459, Vitoria Sara Cardoso Milhomem, 1.724, 19.215, 20.939, 1.401, 5.967 / 21186203, Vitoria Sara Marques Oliveira, 0.000, 11.203, 11.203, 2.586, 5.128 / 21197038, Vitoria Silva Borges, 5.172, 21.209, 26.381, 0.809, 9.200 / 21110106, Vitoria Silva de Abreu, 0.000, 22.410, 22.410, 0.000, 5.334 / 21177270, Vitoria Soraya de Souza do Carmo, 0.862, 12.929, 13.791, 0.000, 3.167 / 21189123, Vitoria Souza Araujo, 7.758, 11.475, 19.233, 1.994, 8.919 / 21115782, Vitoria Teixeira Sardeiro, 2.586, 29.002, 31.588, 1.994, 8.550 / 21185572, Vitoria Wanita Fernandes Pires, 5.172, 0.000, 5.172, 0.000, 5.150 / 21189761, Vitoria Xavier Moura, 5.459, 17.491, 22.950, 1.401, 2.357 / 21110091, Vitoria Alves Oliveira, 4.310, 14.041, 18.351, 1.401, 8.187 / 21187345, Vittoria Forcisi Silva, 8.620, 34.766, 43.386, 2.586, 9.185 / 21179146, Viviam Paniago de Araujo, 0.287,

35.915, 36.202, 0.000, 9.200 / 21181902, Vivian Alves Marques Almeida, 9.482, 41.339, 50.821, 1.401, 9.462 / 21109318, Vivian Damaceno Oliveira, 0.000, 2.423, 2.423, 0.701, 2.220 / 21191316, Vivian Lemoni Barbosa Correia, 7.758, 32.432, 40.190, 1.401, 9.364 / 21182575, Vivian Magalhaes Lima Soares de Sousa, 1.724, 8.584, 10.308, 1.401, 7.310 / 21117407, Vivian Maria Freire Cassiano, 9.482, 21.548, 31.030, 2.586, 8.522 / 21100125, Vivian Maria Ribeiro Costa, 6.034, 5.170, 11.204, 0.000, 3.321 / 21183793, Vivian Maximo Quatio, 0.000, 19.825, 19.825, 0.000, 8.533 / 21102175, Vivian Soares Felix, 6.034, 27.871, 33.905, 0.000, 6.476 / 21175003, Vivian Tiemi Sakamoto Lima, 4.310, 18.604, 22.914, 0.216, 9.047 / 21181040, Viviane Beatriz de Araujo Ricardo, 0.000, 14.652, 14.652, 0.000, 6.053 / 21190011, Viviane Coelho de Sousa, 2.586, 17.525, 20.111, 0.000, 6.173 / 21104034, Viviane Costa dos Santos, 0.000, 20.813, 20.813, 0.701, 6.297 / 21187529, Viviane Fernandes Souza, 0.287, 14.939, 15.226, 0.000, 0.000 / 21168985, Viviane Sousa de Oliveira, 4.310, 39.598, 43.908, 0.809, 6.148 / 21196267, Vynicius Alves Pereira, 4.310, 5.404, 9.714, 0.809, 5.150 / 21181826, Vynicius Eduardo Nunes de Oliveira, 4.310, 4.415, 8.725, 0.108, 4.200 / 21170124, Vytoria Ferreira Cunha, 7.183, 6.894, 14.077, 0.000, 0.000 / 21117439, Wadryan Lopes da Silva, 2.586, 6.445, 9.031, 0.701, 3.917 / 21198818, Wady Gabriel Resende do Amaral, 4.310, 40.765, 45.075, 1.401, 6.316 / 21168736, Wagna Laura da Silva, 6.034, 16.503, 22.537, 0.701, 6.759 / 21173128, Wagner de Pinho Pereira, 8.620, 34.749, 43.369, 1.994, 6.500 / 21105143, Walberth da Silva Ferreira, 5.172, 0.411, 5.583, 0.701, 5.233 / 20168427, Waleska Rodrigues Souza, 0.000, 27.853, 27.853, 1.994, 6.690 / 21171181, Walison Barbosa Bazilio, 6.034, 1.147, 7.181, 0.000, 3.921 / 21104110, Walison Souza Nascimento, 2.011, 3.123, 5.134, 1.401, 5.788 / 21197242, Walkiria Tavares Pinheiro Mota, 2.011, 21.405, 23.416, 1.293, 7.818 / 21194113, Walter Daniel Teixeira Rodrigues, 2.586, 9.769, 12.355, 0.000, 3.500 / 21115078, Wana Karoliny Martins Nogueira, 7.758, 26.273, 34.031, 0.701, 8.414 / 21114226, Wanda Hellen Ferreira de Jesus, 2.011, 0.000, 2.011, 0.000, 0.000 / 21111160, Wanda Karem Lima de Avelar Ramos, 2.873, 2.296, 5.169, 0.000, 5.233 / 21187455, Wandder Gustavo Gomes da Fonseca, 2.586, 13.898, 16.484, 0.108, 0.000 / 21179975, Wanderson Pereira Marques, 0.000, 15.676, 15.676, 1.886, 3.768 / 21183870, Wanessa Cardozo de Lima Vianna, 6.034, 34.192, 40.226, 0.000, 8.370 / 21191475, Wanessa Devesa Marques dos Santos, 6.034, 17.238, 23.272, 0.000, 7.143 / 21182761, Wanessa Ellen Belchior de Oliveira, 9.482, 37.874, 47.356, 0.809, 9.231 / 21106331, Wanessa Herminia Martins Pequeno, 7.758, 18.676, 26.434, 0.000, 2.189 / 21116274, Wanessa Martins Gurlart Vinhal, 7.758, 10.916, 18.674, 0.000, 4.144 / 21190624, Wanessa Miranda de Almeida, 7.758, 16.808, 24.566, 1.293, 9.034 / 21192470, Warda Abdul Hamid Kshir, 4.310, 24.656, 28.966, 0.809, 7.043 / 21105187, Warley Winicius Soares Holanda, 0.000, 21.548, 21.548, 2.586, 5.570 / 21116937, Washington de Melo Gomes, 0.000, 4.882, 4.882, 0.000, 0.000 / 21194823, Washington Junior Rodrigues dos Santos Oliveira, 0.000, 6.894, 6.894, 0.000, 2.756 / 21189982, Welhington Gabriel Santana Rangel, 4.310, 24.099, 28.409, 1.401, 8.000 / 21187188, Welisson Marques Rocha, 2.586, 8.618, 11.204, 0.000, 4.200 / 21169649, Wellen Barbalho Lopes, 0.287, 14.473, 14.760, 0.108, 2.488 / 21107129, Wellington de Jesus Rodrigues, 0.000, 0.000, 0.000, 0.701, 5.119 / 21103096, Wellington Eiandro Tavares Sostemeier, 4.310, 22.375, 26.685, 1.401, 7.333 / 21188708, Wellington Patrick de Sousa Junior, 4.310, 20.399, 24.709, 2.586, 6.792 / 21171540, Wellington Soares Farias, 6.034, 21.387, 27.421, 0.701, 1.047 / 21173211, Wellisson Leoncio da Silva, 8.620, 30.708, 39.328, 1.401, 6.963 / 21189661, Wemerson Faustino Sa Teles, 1.724, 9.300, 11.024, 0.108, 5.881 / 21116623, Wendell Derick Mathias Santana dos Santos, 4.310, 18.334, 22.644, 0.809, 0.265 / 21185085, Wendell Sanglard Filgueiras Cardoso, 6.034, 30.025, 36.059, 1.293, 5.520 / 21191429, Wendy Doring Drumond, 9.482, 24.081, 33.563, 0.809, 6.029 / 21199264, Wendy Nathalia Fernandes de Souza, 0.000, 20.650, 20.650, 1.401, 4.533 / 21117965, Werick Rodrigues do Amorim, 0.000, 14.365, 14.365, 0.000, 2.417 / 21110872, Wesdras Vieira Souza, 4.310, 15.928, 20.238, 0.701, 2.619 / 21112860, Wesley Caue Germano dos Reis, 2.586, 14.203, 16.789, 0.701, 4.381 / 21103420, Wesley Nunes Chagas, 0.000, 14.293, 14.293, 0.216, 0.000 / 21186690, Wesley Breno Farias Lucas da Silva, 5.172, 15.641, 20.813, 0.701, 4.488 / 21189287, Wessilen Bueno Estrela, 0.000, 11.042, 11.042, 0.701, 2.500 / 21194753, Weverton Francisco Nonato Nunes dos Reis, 0.000, 15.226, 15.226, 2.586, 3.033 / 21107430, Weverton Gomes de Aviz, 6.034, 22.123, 28.157, 0.000, 5.767 / 21108036, Weverton Oliveira Barbosa, 2.011, 0.000,

2.011, 0.216, 0.000 / 21107985, Whelberllanderson Marllon de Carvalho Gomes, 0.862, 11.618, 12.480, 0.701, 4.448 / 21173371, Wiala de Sousa Mendes, 2.586, 9.767, 12.353, 0.000, 4.833 / 21192359, Wiclif Douglas dos Santos Jesus, 0.287, 4.291, 4.578, 1.994, 3.518 / 21176904, Wilker Barbosa dos Reis, 5.172, 20.363, 25.535, 1.401, 5.783 / 21185720, William Alencar de Sousa, 2.586, 14.025, 16.611, 0.809, 5.594 / 21182473, William Amaral de Medeiros, 2.586, 10.341, 12.927, 0.000, 6.088 / 21183817, William Hong Jie Wang, 4.310, 19.089, 23.399, 0.701, 5.916 / 21181568, William Marques Cardoso de Jesus, 3.448, 14.491, 17.939, 0.701, 5.833 / 21114570, William Moreira Goncalves Sena, 0.000, 13.467, 13.467, 1.401, 1.750 / 21179351, William Murcia Costa, 0.287, 12.318, 12.605, 1.401, 5.600 / 21116184, William Pinheiro dos Santos, 6.896, 8.618, 15.514, 0.000, 6.983 / 21110963, William Wallace dos Santos, 2.586, 8.726, 11.312, 0.108, 6.417 / 21172519, Willian Emanuel Sabino das Neves, 6.034, 18.101, 24.135, 0.000, 4.684 / 21103093, Willian Victor Queiroz Oliveira, 0.000, 8.583, 8.583, 1.401, 4.738 / 21185991, Williane Fernandes de Sousa, 0.000, 15.227, 15.227, 0.000, 7.540 / 21168501, Winny Campelo da Silva, 0.287, 9.193, 9.480, 0.000, 6.206 / 21169354, Wislane de Aguiar Almeida, 7.758, 26.147, 33.905, 0.000, 4.533 / 21113011, Wisley Pereira Alves de Carvalho, 3.735, 26.991, 30.726, 1.994, 0.000 / 21116853, Wisley Sousa Silva, 0.287, 4.883, 5.170, 0.000, 1.600 / 21175722, William Araujo Lobo Adourian, 9.482, 55.437, 64.919, 1.994, 8.600 / 21100525, Wycetter Lucas Silva Andrade, 4.310, 12.209, 16.519, 1.293, 2.613 / 21110469, Wyder Hudson Alves de Moura, 0.000, 10.593, 10.593, 1.401, 2.500 / 21114914, Xander Oliveira Nobrega Botti Candiota, 5.172, 14.078, 19.250, 0.000, 1.550 / 21102495, Yago Alencar Meireles de Paiva, 0.862, 20.400, 21.262, 0.000, 0.000 / 21177564, Yago Araujo de Oliveira, 0.000, 23.848, 23.848, 0.000, 5.186 / 21172034, Yago Cesar Nunes do Nascimento Marinho, 4.310, 13.791, 18.101, 0.000, 4.417 / 21101161, Yago de Carvalho Goncalves, 6.896, 21.388, 28.284, 0.701, 1.798 / 21199031, Yago do Nascimento Oliveira, 0.000, 10.342, 10.342, 0.000, 4.500 / 21105384, Yago Juan Pina Silva, 0.000, 9.480, 9.480, 0.000, 4.247 / 21196406, Yago Luis Paiva Felix, 2.586, 16.807, 19.393, 1.293, 0.000 / 21183976, Yago Marcos Pereira Martins, 0.000, 16.952, 16.952, 0.000, 4.218 / 21170564, Yago Trindade Magalhaes, 4.310, 15.748, 20.058, 0.809, 3.096 / 21111895, Yago Vitecoski de Oliveira, 0.000, 17.956, 17.956, 1.293, 6.083 / 21114085, Yagta dos Reis Rodrigues Lira, 6.034, 8.043, 14.077, 0.000, 5.308 / 21109862, Yam Oliveira Marques, 4.310, 23.813, 28.123, 1.401, 6.107 / 21187441, Yamel Rodrigues Capstick, 0.862, 27.566, 28.428, 1.994, 4.940 / 21172723, Yan Alexandre Matos Matias, 2.586, 29.019, 31.605, 0.000, 6.515 / 21178737, Yan Araujo Ramos, 2.011, 31.749, 33.760, 1.293, 6.000 / 21178209, Yan Borges Areda, 0.000, 15.461, 15.461, 0.809, 4.250 / 21174256, Yan de Carvalho Almeida Santos, 7.758, 21.405, 29.163, 1.293, 1.744 / 21178447, Yan de Matos Santiago, 4.310, 19.213, 23.523, 1.401, 7.833 / 21117967, Yan Figueiredo Fonseca, 3.448, 10.055, 13.503, 0.000, 4.033 / 21198493, Yan Gabriel Marques Silva, 7.758, 20.973, 28.731, 2.586, 6.583 / 21104412, Yan Gabriel Silva de Souza, 3.448, 8.887, 12.335, 1.994, 3.425 / 21192455, Yan Henrique Moreno Cardoso, 0.000, 8.907, 8.907, 0.000, 3.881 / 21183899, Yan Henrique Rios Goes Santos, 0.000, 20.094, 20.094, 1.994, 6.400 / 21192546, Yan Lemos Santana, 0.287, 17.813, 18.100, 0.000, 5.035 / 21192237, Yan Marcio Rodrigues dos Santos, 0.287, 37.766, 38.053, 0.701, 8.762 / 21107682, Yan Paz Lapa de Almeida Pinheiro, 7.758, 12.354, 20.112, 0.000, 9.000 / 21102414, Yan Pitangui Souza, 0.287, 0.000, 0.287, 0.701, 5.120 / 21169389, Yan Santos Rodrigues, 9.482, 30.887, 40.369, 1.293, 8.795 / 21194286, Yan Sete Miranda Tavares, 7.758, 28.607, 36.365, 1.886, 9.246 / 21188358, Yan Silva Verissimo Guedes, 6.034, 23.703, 29.737, 1.293, 5.679 / 21197388, Yan Sousa Mota, 1.724, 15.190, 16.914, 1.401, 4.583 / 21108984, Yan Victor Araujo Freire, 2.586, 16.340, 18.926, 1.401, 7.190 / 21116048, Yan Victor Bispo Soares, 6.034, 16.359, 22.393, 1.994, 5.350 / 21113889, Yan Victor Pereira Arruda, 2.011, 24.099, 26.110, 1.401, 5.142 / 21173428, Yandra Magalhaes dos Santos, 2.586, 13.450, 16.036, 0.809, 6.416 / 21170559, Yanka Pereira de Sousa, 2.586, 29.307, 31.893, 2.586, 3.433 / 21102351, Yann Flavio Oliveira Silva, 1.724, 8.619, 10.343, 0.000, 7.667 / 21105182, Yann Victor de Sousa Nascimento, 6.034, 16.898, 22.932, 0.809, 5.534 / 21111766, Yanna Clara de Medeiros Alves Cruz, 2.586, 19.393, 21.979, 1.293, 8.393 / 21167633, Yanne Gabriele Siqueira Alves Brito, 0.000, 14.024, 14.024, 0.809, 5.958 / 21190947, Yanne Ponte da Silva, 0.862, 14.329, 15.191, 1.401, 7.538 / 21179398, Yara Abou Nabout, 7.758, 14.939, 22.697, 0.000, 5.226 / 21184030, Yara Alves dos Santos, 7.758, 17.812, 25.570,

0.000, 9.280 / 21182428, Yara Cristina Cassemiro Dutra, 7.758, 31.318, 39.076, 2.586, 8.444 / 21113914, Yara Cristina Gomes de Souto, 6.896, 22.106, 29.002, 1.994, 8.334 / 21172022, Yara Damasceno Ribeiro, 0.862, 19.538, 20.400, 0.000, 9.500 / 21103548, Yara Gabriele Gadelha de Oliveira, 0.000, 12.641, 12.641, 0.000, 6.491 / 21177117, Yara Neres Espindola Barros, 0.000, 7.755, 7.755, 0.000, 1.833 / 21196493, Yasmim Alves Oliveira da Silva, 6.034, 0.000, 6.034, 0.809, 3.402 / 21103260, Yasmim Alves Santos, 0.000, 12.892, 12.892, 1.401, 6.576 / 21190869, Yasmim da Costa de Melo Sales, 2.586, 29.182, 31.768, 1.886, 6.800 / 21104582, Yasmim de Sousa Chagas, 2.586, 16.216, 18.802, 0.701, 5.542 / 21168682, Yasmim de Souza Santos, 9.482, 19.538, 29.020, 0.000, 5.250 / 21113775, Yasmim Dias de Sousa Zeba, 2.586, 18.083, 20.669, 1.994, 6.879 / 21117837, Yasmim dos Santos Salheb, 0.000, 21.783, 21.783, 0.809, 6.733 / 21168375, Yasmim Gomes da Silva, 7.758, 16.665, 24.423, 0.000, 5.633 / 21102497, Yasmim Guimaraes Queiroz, 6.034, 20.921, 26.955, 0.809, 5.795 / 21115615, Yasmim Inocencio Viana, 0.862, 13.503, 14.365, 0.000, 4.944 / 21198613, Yasmim Isabelle Neves da Silva, 3.448, 17.454, 20.902, 0.216, 6.988 / 21169708, Yasmim Jacycle Thinassi Nogueira, 7.183, 30.743, 37.926, 0.000, 5.933 / 21116516, Yasmim Jhuly Vieira Silva Costa, 0.862, 11.455, 12.317, 1.401, 8.750 / 21171021, Yasmim Lourenco da Silva, 3.735, 20.794, 24.529, 0.108, 6.566 / 21100000, Yasmim Machado dos Anjos, 0.287, 20.219, 20.506, 0.108, 5.363 / 21118173, Yasmim Marques de Sales Furtado, 4.310, 37.514, 41.824, 1.886, 3.723 / 21170915, Yasmim Martins Bohnert, 8.620, 34.444, 43.064, 1.401, 7.942 / 21184217, Yasmim Martins da Silva, 2.586, 12.355, 14.941, 0.000, 7.200 / 21109795, Yasmim Medeiros de Castro, 6.034, 6.032, 12.066, 0.000, 7.533 / 21173077, Yasmim Mendes Braga, 2.586, 24.134, 26.720, 0.000, 8.250 / 21195990, Yasmim Monteiro Caetano, 0.000, 13.055, 13.055, 0.701, 5.083 / 21105541, Yasmim Oliveira e Silva dos Santos, 7.758, 29.415, 37.173, 0.108, 7.176 / 21177431, Yasmim Omendes, 5.172, 21.262, 26.434, 0.000, 3.968 / 21179666, Yasmim Padilha de Souza, 1.149, 22.070, 23.219, 0.809, 9.000 / 21186377, Yasmim Paiva Felix, 6.896, 21.405, 28.301, 1.293, 6.952 / 21107107, Yasmim Pedrosa Cavalcante Bezerra, 4.310, 13.952, 18.262, 1.886, 4.202 / 21173684, Yasmim Pereira de Melo, 1.724, 10.162, 11.886, 0.108, 5.570 / 21105117, Yasmim Pereira Lino, 7.758, 22.645, 30.403, 0.809, 6.107 / 21173607, Yasmim Raquel Rodrigues de Oliveira, 6.034, 22.698, 28.732, 0.000, 7.462 / 21184018, Yasmim Ricarte de Souza, 3.448, 12.874, 16.322, 0.809, 5.333 / 21177439, Yasmim Rodrigues de Almeida, 6.034, 27.134, 33.168, 0.701, 5.600 / 21181706, Yasmim Rodrigues Ribeiro, 0.000, 39.328, 39.328, 1.401, 5.867 / 21182031, Yasmim Santos Figueiredo Galeno, 5.172, 23.507, 28.679, 0.809, 6.741 / 21178633, Yasmim Santuche dos Santos, 6.034, 22.645, 28.679, 0.809, 6.750 / 21168439, Yasmim Silva Rodrigues, 7.758, 4.595, 12.353, 0.000, 5.238 / 21111157, Yasmim Silva Torres, 0.000, 16.376, 16.376, 0.000, 0.389 / 21169038, Yasmim Soares da Silva, 7.758, 20.111, 27.869, 2.586, 4.550 / 21187831, Yasmim Souto Batista, 0.000, 13.791, 13.791, 0.000, 3.886 / 21172816, Yasmim Ulhoa de Souza, 5.459, 18.658, 24.117, 1.994, 5.083 / 21182524, Yasmim Victoria Pereira da Silva, 2.586, 9.193, 11.779, 0.000, 7.958 / 21102279, Yasmim Victoria Silveira Gomes de Oliveira, 3.448, 19.538, 22.986, 0.000, 5.722 / 21172733, Yasmim Vitoria da Silva Ferreira, 9.482, 20.346, 29.828, 0.809, 5.167 / 21171842, Yasmim Vitoria dos Santos Callegaro, 5.172, 12.641, 17.813, 0.000, 5.453 / 21195033, Yasmin Aguiar Maciel da Silva, 9.482, 35.001, 44.483, 0.809, 6.515 / 21185750, Yasmin Alves da Costa, 0.000, 22.950, 22.950, 1.401, 5.424 / 21117005, Yasmin Alves de Oliveira, 2.011, 27.151, 29.162, 1.293, 5.333 / 21198264, Yasmin Alves de Oliveira, 0.862, 25.553, 26.415, 1.994, 5.933 / 21114656, Yasmin Araujo Morais Marchao, 0.287, 21.513, 21.800, 1.401, 6.207 / 21188391, Yasmin Bacelar Reis, 7.758, 37.766, 45.524, 0.701, 6.166 / 21116605, Yasmin Batista da Silveira, 6.034, 31.300, 37.334, 1.994, 4.953 / 21183933, Yasmin Bezerra de Macedo, 3.448, 26.002, 29.450, 1.293, 5.833 / 21177674, Yasmin Braz Marques, 0.862, 30.708, 31.570, 1.401, 8.092 / 21175500, Yasmin Calvet da Costa, 0.862, 17.238, 18.100, 0.000, 5.870 / 21103585, Yasmin Cavalcante Freitas, 2.586, 15.066, 17.652, 0.701, 5.773 / 21179770, Yasmin Correa da Silva Pessoa de Oliveira, 8.620, 37.029, 45.649, 1.401, 7.053 / 21184487, Yasmin Costa de Assis, 0.000, 14.904, 14.904, 1.401, 0.000 / 21191145, Yasmin Couto Xavier, 5.172, 40.765, 45.937, 1.401, 9.793 / 21108911, Yasmin Cristina de Souza Almeida, 6.034, 15.228, 21.262, 2.586, 0.000 / 21116246, Yasmin da Silva Brandao, 7.758, 10.055, 17.813, 0.000, 5.971 / 21185532, Yasmin da Silva do Nascimento, 0.862, 22.985, 23.847, 2.586, 9.379 / 21193556, Yasmin da Silva Melo, 6.034,

27.583, 33.617, 0.000, 6.934 / 21193468, Yasmin da Silva Ribeiro, 0.862, 3.663, 4.525, 0.216, 5.747 / 21173527, Yasmin de Jesus Fonseca Rodrigues, 2.011, 27.852, 29.863, 1.994, 3.778 / 21189651, Yasmin de Sousa Guimaraes, 6.896, 12.300, 19.196, 0.809, 9.043 / 21116038, Yasmin de Souza Vieira, 2.586, 30.169, 32.755, 0.000, 9.478 / 21106954, Yasmin Dias Lopes, 7.758, 15.191, 22.949, 1.401, 5.926 / 21178280, Yasmin dos Anjos Teixeira, 0.000, 5.600, 5.600, 1.293, 3.792 / 21189698, Yasmin dos Santos Alves, 0.000, 6.606, 6.606, 0.000, 5.494 / 21105927, Yasmin dos Santos Brito, 3.448, 32.702, 36.150, 0.809, 5.690 / 21185636, Yasmin Dourado de Souza, 2.586, 14.473, 17.059, 0.108, 7.566 / 21198216, Yasmin Eloa Souza Mota, 1.149, 13.036, 14.185, 0.108, 7.017 / 21171227, Yasmin Fagundes Nobre, 4.310, 17.202, 21.512, 1.401, 6.000 / 21188172, Yasmin Ferreira Amaral, 9.482, 39.902, 49.384, 1.401, 7.786 / 21181246, Yasmin Ferreira Silva, 2.011, 24.385, 26.396, 1.401, 5.583 / 21189655, Yasmin Fintelman Ferreira, 4.310, 11.780, 16.090, 0.000, 6.637 / 21100739, Yasmin Fonseca Batista, 0.000, 12.605, 12.605, 1.401, 4.125 / 21185511, Yasmin Forte Tamburini Porto, 9.482, 23.830, 33.312, 1.994, 8.333 / 21191381, Yasmin Fries, 2.011, 1.668, 3.679, 0.809, 0.000 / 21110231, Yasmin Gabriella Rodrigues Nascimento, 7.758, 20.974, 28.732, 0.000, 6.969 / 21176526, Yasmin Gabrielly da Silva Nobrega, 7.758, 20.400, 28.158, 0.000, 8.960 / 21181131, Yasmin Gabrielly Espigolani Albernaz Soares, 0.000, 31.569, 31.569, 1.401, 9.600 / 21182794, Yasmin Garcez de Castro, 5.459, 33.006, 38.465, 1.401, 6.467 / 21172271, Yasmin Gomes de Matos, 6.896, 8.869, 15.765, 1.401, 5.733 / 21192321, Yasmin Jennifer, 0.000, 13.215, 13.215, 0.000, 4.515 / 21195221, Yasmin Khatlyn Silva Miguel, 6.034, 21.512, 27.546, 1.401, 7.667 / 21115806, Yasmin Leite Ribeiro, 1.724, 19.197, 20.921, 0.809, 5.566 / 21193227, Yasmin Lemos Pedreira, 2.586, 47.858, 50.444, 1.886, 9.630 / 21196540, Yasmin Ligabue Riccardi, 6.034, 20.938, 26.972, 1.401, 9.684 / 21117165, Yasmin Lima Oliveira, 7.758, 9.480, 17.238, 0.000, 7.913 / 21179258, Yasmin Loren de Andrade Cruvinel, 0.000, 13.216, 13.216, 2.586, 7.750 / 21174608, Yasmin Lustosa dos Santos, 7.183, 0.000, 7.183, 0.701, 2.600 / 21170249, Yasmin Marcorio Duarte, 3.448, 27.870, 31.318, 2.586, 9.266 / 21169511, Yasmin Maria Salviano de Oliveira, 2.011, 8.330, 10.341, 0.000, 6.447 / 21198562, Yasmin Marques Braga, 6.896, 36.742, 43.638, 1.401, 6.230 / 21186649, Yasmin Martins Rocha, 9.482, 16.215, 25.697, 0.701, 5.916 / 21170876, Yasmin Mel Ramos Pinheiro, 2.011, 21.209, 23.220, 0.809, 8.889 / 21171664, Yasmin Mello Pereira Soti, 4.310, 18.819, 23.129, 1.293, 6.690 / 21192285, Yasmin Mesquita Rodrigues, 0.862, 8.761, 9.623, 1.293, 4.880 / 21184920, Yasmin Mirela Alves de Brito, 0.000, 13.916, 13.916, 0.701, 0.685 / 21185597, Yasmin Nascimento Pontes, 7.758, 14.653, 22.411, 0.000, 8.919 / 21107987, Yasmin Naves de Souza Gomes, 5.172, 11.330, 16.502, 0.701, 5.893 / 21176556, Yasmin Neres de Sousa, 1.149, 19.987, 21.136, 1.886, 6.300 / 21191361, Yasmin Nunes Miranda, 0.000, 6.033, 6.033, 0.000, 4.500 / 21172744, Yasmin Oliveira Barboza da Silva, 6.034, 25.267, 31.301, 1.994, 7.037 / 21172369, Yasmin Oliveira Borba, 8.620, 36.474, 45.094, 1.994, 9.533 / 21177375, Yasmin Oliveira da Silva, 0.287, 0.789, 1.076, 0.216, 7.714 / 21194018, Yasmin Oliveira Marra, 2.011, 15.766, 17.777, 1.401, 8.909 / 21187620, Yasmin Oliveira Souto, 2.586, 22.410, 24.996, 0.000, 9.304 / 21194274, Yasmin Pereira Carvalho, 6.896, 33.617, 40.513, 2.586, 8.436 / 21104580, Yasmin Pereira Rocha, 4.310, 17.490, 21.800, 1.401, 9.429 / 21187803, Yasmin Reis de Freitas, 0.000, 17.633, 17.633, 0.108, 9.267 / 21176331, Yasmin Rosa Araujo, 6.034, 9.623, 15.657, 1.293, 2.117 / 21182532, Yasmin Silva Viana Ribeiro, 4.310, 10.808, 15.118, 2.478, 4.737 / 21117758, Yasmin Siqueira da Fonseca, 0.862, 0.572, 1.434, 0.000, 5.722 / 21113081, Yasmin Soares Cavalcante, 9.482, 28.122, 37.604, 1.401, 5.556 / 21182912, Yasmin Soares de Almeida, 7.758, 8.905, 16.663, 0.000, 5.400 / 21177995, Yasmin Sousa Nunes, 2.586, 19.537, 22.123, 0.000, 6.242 / 21112830, Yasmin Stephanny de Carvalho, 4.310, 6.606, 10.916, 0.000, 8.166 / 21117809, Yasmin Tavares da Silva, 4.310, 4.883, 9.193, 0.000, 1.991 / 21169925, Yasmin Teixeira Cabral, 0.000, 18.047, 18.047, 0.809, 7.260 / 21185164, Yasmin Toledo Romas, 6.034, 23.812, 29.846, 1.401, 0.000 / 21173691, Yasmin Trajano Carvalho, 0.862, 7.468, 8.330, 0.000, 4.833 / 21105480, Yasmin Vitoria Ferreira Castro, 0.287, 18.962, 19.249, 0.000, 5.367 / 21177768, Yasmin Vizzotto Rappa, 6.896, 13.180, 20.076, 1.401, 6.132 / 21185262, Yasmin Willhee Franco Pontes, 5.172, 8.044, 13.216, 0.000, 2.417 / 21118206, Yasmin Caldeira Lima Lins Costa, 0.000, 20.364, 20.364, 1.401, 5.314 / 21168705, Yasmin Gomes Guimaraes, 1.724, 37.640, 39.364, 0.000, 5.669 / 21193102, Ygor Carvalho Ribeiro, 0.000, 0.000, 0.000, 0.000, 6.462 / 21180916, Ygor dos Santos Lima,

7.758, 14.941, 22.699, 0.000, 9.000 / 21115887, Ygor Lucas Rodrigues de Medeiros, 2.586, 19.196, 21.782, 0.809, 1.667 / 21192860, Yngrid da Silva Brito, 2.586, 14.940, 17.526, 0.000, 7.100 / 21171190, Yngrid Ferreira dos Santos, 2.586, 21.261, 23.847, 0.000, 5.190 / 21117668, Yohara Dimas Honorio Campelo, 0.000, 6.750, 6.750, 1.293, 5.250 / 21105086, Yolanda Vanderlinde Camargo, 5.459, 35.880, 41.339, 1.401, 8.637 / 21108517, Yorrán Medeiros Carvalho, 0.000, 20.686, 20.686, 0.000, 4.817 / 21105814, Yorrana Mellissa Noronha Borchardt, 7.758, 20.975, 28.733, 0.000, 6.356 / 21112672, Yorrana Sousa, 0.287, 29.307, 29.594, 0.000, 6.750 / 21108400, Youssef Sarkis Simão, 7.758, 29.271, 37.029, 1.401, 6.985 / 21108446, Ysaac Dorileo Guitton, 4.310, 21.801, 26.111, 1.401, 6.929 / 21184081, Ysabelle Cristine Sousa Machado, 6.896, 16.647, 23.543, 1.994, 5.096 / 21171251, Ysadora Ferreira dos Santos, 0.000, 13.215, 13.215, 0.000, 6.333 / 21192753, Ysadora Perez Lage Antunes, 0.862, 35.000, 35.862, 0.809, 8.667 / 21176206, Ytala Tauany Felix da Silva, 0.000, 14.364, 14.364, 0.000, 6.083 / 21197990, Ytanna Camille Santos da Silva, 2.586, 17.383, 19.969, 1.293, 6.867 / 21194735, Yuji Kodama Abeki, 8.620, 41.053, 49.673, 1.401, 10.000 / 21193509, Yuri Araujo Tavares, 0.287, 20.956, 21.243, 1.994, 4.300 / 21107254, Yuri Araujo Vaz Eduardo, 3.448, 3.447, 6.895, 0.000, 8.515 / 21189208, Yuri Bacelar de Almeida, 0.000, 19.986, 19.986, 1.886, 5.416 / 21174220, Yuri Chaves Yamaguchi, 6.034, 22.949, 28.983, 1.401, 7.267 / 21182392, Yuri de Souza Abreu, 1.724, 10.342, 12.066, 0.000, 6.491 / 21185158, Yuri de Souza Dias, 1.149, 11.493, 12.642, 0.000, 6.288 / 21117289, Yuri Diniz Borges, 8.620, 22.070, 30.690, 0.809, 3.393 / 21191134, Yuri Estrela Leal, 8.620, 26.398, 35.018, 1.401, 9.133 / 21105147, Yuri Graziano Marques, 9.482, 18.351, 27.833, 1.401, 9.636 / 21101314, Yuri Henrique Rodrigues Silva, 1.149, 28.158, 29.307, 0.000, 5.421 / 21173013, Yuri Henrique Santos Barreira, 0.000, 9.588, 9.588, 0.108, 2.466 / 21184520, Yuri Leonardo Almeida da Rocha, 5.459, 19.501, 24.960, 1.401, 3.049 / 21115225, Yuri Lucas Souza Rios, 2.011, 15.784, 17.795, 1.994, 4.500 / 21185880, Yuri Luiz Gomes Oliveira, 3.448, 18.100, 21.548, 0.000, 9.200 / 21194741, Yuri Martins Silva, 0.000, 28.105, 28.105, 0.809, 8.815 / 21184238, Yuri Matheus Madeira Aguiar, 0.000, 2.854, 2.854, 1.994, 4.000 / 21197224, Yuri Mendes de Lyra Rabelo, 3.448, 11.168, 14.616, 1.401, 7.680 / 21182986, Yuri Reis Bastos de Oliveira, 7.758, 26.685, 34.443, 1.401, 3.184 / 21169750, Yuri Ribeiro Perotto, 3.448, 17.186, 20.634, 0.809, 6.208 / 21111435, Yuri Teixeira Farias Hayakawa, 0.862, 12.354, 13.216, 0.000, 6.815 / 21114870, Yuri Victor de Oliveira e Silva, 3.735, 15.173, 18.908, 0.809, 6.471 / 21168999, Yuri Vinicius Freire Dias, 0.287, 13.916, 14.203, 0.701, 5.780 / 21112450, Yuri Vinicius Sousa Martins, 0.862, 27.870, 28.732, 0.000, 8.800 / 21169580, Ywilla Fernanda Carvalho de Azevedo, 0.000, 15.210, 15.210, 1.994, 8.600 / 21103906, Zandra Hortelina Farias Pereira, 4.310, 13.358, 17.668, 1.293, 6.202 / 21117776, Zara Mendes de Abreu, 2.011, 18.262, 20.273, 1.886, 6.742 / 21179390, Zayra Batista Moraes, 9.482, 27.546, 37.028, 1.401, 8.547 / 21100367, Zayra Clarice Lira Bastos, 5.459, 13.216, 18.675, 0.000, 4.966.

1.1.1 Resultado final dos **candidatos sub judice** nos itens do tipo D e resultado final na prova de redação em Língua Portuguesa, na seguinte ordem: número de inscrição, nome do candidato em ordem alfabética, escore bruto na parte 1, escore bruto na parte 2, somatório dos escores brutos nas partes 1 e 2, nota final nos itens do tipo D e nota final na prova de redação em Língua Portuguesa.

21172693, Ana Beatriz Caetano Peixoto de Camargo, 6.896, 19.502, 26.398, 1.401, 5.602 / 10107613, Eduardo de Lucena Duque, 6.034, 9.319, 15.353, 0.701, 5.910 / 21197178, Luis Guilherme Oreilly Lima, 3.735, 20.830, 24.565, 1.293, 6.000 / 10118844, Luisa Coser Gonçalves de Araujo, 7.758, 25.806, 33.564, 0.809, 8.667 / 10072352, Luiza Gontijo Lima, 3.448, 29.559, 33.007, 1.401, 9.586 / 10076908, Sabrina Marques Borges, 1.149, 21.495, 22.644, 0.809, 6.436.

2 DAS DISPOSIÇÕES FINAIS

2.1 As justificativas da banca para o deferimento ou o indeferimento dos recursos interpostos contra o resultado provisório nos itens do tipo D e contra o resultado provisório na prova de redação em Língua Portuguesa estarão à disposição dos candidatos a partir da data provável de **22 de abril de 2022**, no endereço eletrônico <https://www.cebraspe.org.br/pas/subprogramas>.

2.2 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 das justificativas da banca para o deferimento ou o indeferimento.

DIÉGO MADUREIRA DE OLIVEIRA
Decano de Ensino de Graduação